

D.C. Water and Sewer Authority Board of Directors

MEMBER NAME	CONFIRMATION/ or APPOINTMENT DATE	EXPIRATION DATE	DISTRICT RESIDENT	FY24 ATTENDANCE	FY 25 ATTENDANCE	FY26 ATTENDANCE
<u>DISTRICT OF COLUMBIA</u>	REFLECTS MOST RECENT APP'T DATE			NO. OF MEETINGS PRESENT	NO. OF MEETINGS PRESENT	NO. OF MEETINGS PRESENT
Dr. Unique Morris-Hughes Principal (Chair)	01/07/2025	09/12/2027	YES	n/a	36	22
Robert Hawkins Alternate	07/01/2025	09/12/2028	YES	n/a	4	13
Richard Jackson Principal	09/17/2024	09/12/2028	YES	21	33	16
Dr. Jimmy Ortiz Alternate	07/01/2025	09/12/2026	YES	n/a	3	18
Rachna Butani Bhatt Principal	10/04/2022	09/12/2026	YES	38	33	11
Dr. Alexander McPhail Alternate	07/01/2025	09/12/2028	YES	n/a	3	16
Howard Gibbs Principal	09/17/2024	09/12/2028	YES	44	44	20
Jed Ross Principal	01/07/2025	09/12/2027	YES	29	31	16
Anthony Giancola Principal	09/17/2024	09/12/2028	YES	31	36	18
Vacant as of 01/07/25 Alternate	Appointment pending approval	09/12/2027	YES	n/a	n/a	n/a
Vacant as of 07/13/21 Alternate	Appointment pending approval	09/12/2027	YES	n/a	n/a	n/a
Vacant as of 10/04/22 Alternate		09/12/2028	YES	n/a	n/a	n/a
<u>PRINCE GEORGE'S COUNTY</u>						
Kevin Stephen Principal	11/06/2025	09/12/2028	NO	n/a	n/a	6
Oluseyi Olugbenle Alternate	11/06/2025	09/12/2028	NO	n/a	n/a	5
Dr. Samuel Moki Principal	11/06/2025	09/12/2029	NO	n/a	n/a	6
Derrick Coley Alternate	01/14/2026	09/12/2029	NO	n/a	n/a	2
<u>MONTGOMERY COUNTY</u>						
Jennifer Macedonia Principal	12/19/2025	05/31/2027	NO	n/a	n/a	3
John Markovs Alternate	12/19/2025	05/31/2027	NO	n/a	n/a	4
Fariba Kassiri, Principal	02/18/2025	05/31/2028	NO	20	26	11
Amy Stevens Alternate	06/06/2024	05/31/2028	NO	3	23	13
<u>FAIRFAX COUNTY</u>						
Christopher Herrington Principal	06/06/2024	09/12/2027	NO	38	40	13
Sarah Motsch Alternate	06/06/2024	09/12/2027	NO	30	27	10

Table 1 – Clean Rivers Project Component Update

Div- ision	Title	Description	Capital Budget as of 1/31/2026 (\$ M)	Remaining Capital Funds + DCW labor (\$ M)	Status Report	Planned Capital Spending + DCW Labor (\$ thousands)															
						FY26	FY27	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	FY36	FY37	FY38	FY39	FY40	
Anacostia River Projects																					
A	Blue Plains Tunnel	The Blue Plains Tunnel is 23 foot inside diameter tunnel, approximately 24,000 feet long from Blue Plains to Main Pumping Station near the National Stadium. The tunnel includes 5 shafts and provides approximately 73 million gallons of storage to provide CSO control and to reduce peak flows in wet weather to Blue Plains to enable more economical nutrient removal for the Chesapeake Bay. Voted “2016 Project of the Year” by Engineering News Record.	358.5	0	The project is complete (started in 2011, completed in 2016)																
B	Tingey Street Diversion Sewer	Division B consists of two chambers which divert flows from existing CSO 013 and 014 sewers into a new sewer along Tingey Street. The sewer connects to the Blue Pains Tunnel at Main Pumping Station. The purpose of the project is to intercept CSO 013 and 014 and convey the captured CSO to the tunnel.	16.5	0	The project is complete (started in 2012, completed in 2014) Worked closely with DMPED and completed project prior to the grand opening of Harris Teeter and other commercial establishments in the Navy Yard area.																
C	CSO 019 Overflow and Diversion Structures	This project consists of a diversion structure to intercept CSO 019 near RFK stadium, the largest CSO in the system. The project also includes an overflow structure that relieves flow to the Anacostia River when the capacity of the tunnel is exceeded.	31.0	0	The project is complete (started in 2011, completed in 2013)																
D	JBAB Overflow and Diversion Structures	The JBAB Overflow and Diversion Structures captures flow from the Potomac Outfall Sewers and convey it to the Blue Plains Tunnel for treatment at Blue Plains. The overflow structure provides a relief for CSOs when the capacity of the tunnel is exceeded. The project also includes installation of monitoring instrumentation at multiple sites throughout the city.	60.9	0	The project is complete. (started in 2014 and completed in 2019)																
E	M Street Diversion Sewer	The M Street Diversion Sewer intercepts CSO 015, 016 and 017 near the Navy Yard and conveys them to the Anacostia River Tunnel for treatment at Blue Plains. Worked closely with DDOT on their 11 th Street Bridge project and access over the CSO Virginia Avenue Tunnel Project.	38.9	0	The project is complete (started in 2012, completed in 2015)																
G	CSO 007 Diversion Structure and Diversion Sewer	This project consists of a diversion structure to intercept CSO 007 and a sewer constructed in tunnel under the approach ramps of the 11th Street bridge. The purpose of the project is to intercept CSO 007 and convey the captured CSO to the Anacostia River Tunnel for treatment at Blue Palins	5.5	0	The project is complete (started in 2012, completed in 2013)																
H	Anacostia River Tunnel	The Anacostia River Tunnel (ART) is 23 foot inside diameter tunnel, approximately 12,000 feet long from Poplar Point to CSO 019 near RFK Stadium. The tunnel provides approximately 38 million gallons of storage to provide CSO control for CSO 005, 007, CSO 017, CSO 018, and CSO 019.	265.4	0	The project is complete. (started in 2013, completed in 2018)																

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						FY26	FY27	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	FY36	FY37	FY38	FY39	FY40
I	Main Pumping Station Diversions	Division I consists of diversion structures and appurtenances to intercept CSO 009, 011a and 012 at Main Pumping Station near the National Stadium. Other items in Division I include relocation of the Low Area Sewer, surge storage tank and weir, shaft internal structures, and air management facilities.	53.3	0	The project is complete (started in 2014, completed in 2018)															
J	Northeast Boundary Tunnel (NEBT)	The Northeast Boundary Tunnel is 23 foot inside diameter tunnel, approximately 27,000 feet long from RFK Stadium to 6 th and R Street NW. The Tunnel will provide storage for CSO controls as well as conveyance to relieve chronic flooding in the Northeast Boundary Area. Sewer diversion facilities will serve five chronic flood areas: Mt. Olivet Road, Rhode Island Metro Station, Bloomingdale, 6th Street NW and R Street NW. The First Street Tunnel will be connected to the Northeast Boundary Tunnel as part of this project.	614.4	2.6	The design-build project was awarded in September 2017. The project was placed in operation on Sept 15, 2023. Closeout work will conclude in 2026.	2,500														
P	First Street Tunnel	The First Street Tunnel serves the Bloomingdale and LeDroit Park neighborhoods around First Street NW and Rhode Island Avenue. The project schedule and scope was altered from the Facility Plan to meet the goals of the Mayor's Task Force on Flood Prevention in Bloomingdale and LeDroit Park and the Northeast Boundary Neighborhood Protection Project. The project included a 20 ft inside diameter tunnel approximately 2,700 ft in length. Three diversion chambers divert flow from existing trunk sewers to the tunnel through drop shafts. The tunnel was constructed and placed in service several years before completion of the Northeast Boundary Tunnel, which would convey flow from the First Street Tunnel to the Blue Plains wastewater treatment plant. Until the NEBT was constructed, First Street Tunnel was used for storage that was pumped out after use.	175.3	0	The project is complete (started in 2013, completed in 2016)															
U	Northeast Boundary Tunnel Utility Relocations	Division U consists of advance utility relocations prior to the Northeast Boundary Tunnel construction.	27.1	0	The project is complete (started in 2016, completed in 2017)															
Z	Poplar Point Pumping Station Replacement	Division Z consists of the construction of the new 55 million gallons per day Poplar Point Pumping Station to replace the existing pumping station. It is impracticable to rehabilitate the existing facility due to constraints in the layout and design of the facility.	70.2	0	The project is complete (started in 2015, completed in 2018)															
Potomac River Projects																				
PR-A	Potomac River GI Project A	This project involves construction of multiple green infrastructure facilities, including bioretention facilities and porous pavement to manage stormwater at the source to control CSOs. This project was used to assess the practicability of green infrastructure for controlling Potomac CSOs 027, 028 and 029. Green infrastructure ultimately was determined to be impractical on the	7.9	0	The project is complete (started in 2018, completed in 2019)															

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		Potomac and the Potomac Tunnel is therefore being constructed to control Potomac CSOs.																		
PR-B	CSO 021 Diversion Facility	CSO 021 is located on property controlled by the Kennedy Center for the Performing Arts. This project involves constructing the diversion chamber and shaft for the future Potomac Tunnel at the same time the Kennedy Center is constructing an expansion of their facility. In the future, these facilities will be connected to the Potomac Tunnel. This will minimize disruption to the Kennedy Center and reduce costs and risks to DC Water.	34.9	0	The project is complete (started in 2016, completed in 2018)															
PR-C	CSO 025/026 Separation	Separation of sewer sheds tributary to two small CSOs along the Georgetown waterfront.	10.1	0	The project is complete (started in 2021 and completed in 2023)															
PRT-A	Potomac Tunnel Utility Relocations	The purpose of this Project is to prepare future Potomac River Tunnel project sites by installing necessary infrastructure in advance of the tunnel. The construction of a high voltage electrical duct bank will occur along Independence Avenue SW from West Potomac Park, near Ohio Drive SW, eastward to 14th Street SW. The Project also includes the construction of electrical duct banks at five (5) sites along the future alignment of the Potomac Tunnel.	16.6	0	The project is complete (started in 2021 and completed in 2023)															
PRT-B	Potomac River Tunnel	The Potomac River Tunnel will control CSOs along the Potomac River from the Lincoln Memorial to Georgetown. Diversion structures and drop shafts will be constructed to divert CSO flows to a deep underground storage and conveyance tunnel, which will convey captured flows via gravity Blue Plains.	910.3	615.5	Design Build contract was awarded in November 2023. Work is underway with completion in 2030.	154,623	175,135	129,488	77,304	28,784	23,671									
Rock Creek Projects																				
RC-A	Rock Creek GI Project 1 (Project A)	This project involves construction of multiple green infrastructure facilities, including bioretention facilities and porous pavement to manage stormwater at the source to control CSOs. This project was used, along with others, to assess the practicability of green infrastructure for controlling Rock Creek CSO 049.	30.2	0	The project is complete. (started in 2017, completed in 2018) Contract extended to perform additional maintenance work.															
--	Design Challenge Green Infrastructure Sites	Implement creative designs to construct green infrastructure facilities at two Triangle Park and one Block Streetscape NW DC. The GI practices implemented through this project included bioretention (rain gardens), permeable parking lanes, permeable sidewalk pavers, landscape infiltration gaps, new street trees and stormwater related educational art.	3.4	0	The project is complete (2018)															
RC-B	Rock Creek Project B (GI)	This project involves construction of green infrastructure facilities, including bioretention facilities and porous pavement to manage stormwater at the source to control CSOs.	18.6	0	The project is complete (started in 2021 and completed in 2023)															
RC-C	Rock Creek Project C (GI)	This project involves construction of green infrastructure facilities, including bioretention facilities and porous pavement to manage stormwater at the source to control CSOs.	23.6	20.3	Work is underway with completion in 2027	10,591	8,836													

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RC-D	Rock Creek Project D (GI)	This project involves construction of green infrastructure facilities, including bioretention facilities and porous pavement to manage stormwater at the source to control CSOs.	19.7	20.6	This project has not started, see Description.			2,771	13,209	3,706										
RC-T	Piney Branch Tunnel	This project involves construction of a 4.2 million gallon tunnel to control Piney Branch, CSO 049 to Rock Creek per Consent Decree requirements	72.4 ¹	306.0	Work is underway with completion in 2029	21,652	47,089	106,332	107,812	9,923										
		System Wide Projects																		
N	Low Impact Development Retrofit	The Low Impact Development Project included design, construction, monitoring and maintenance of low impact development techniques at three DC Water facilities to reduce runoff volume to the collection system.	3.84	0	The project is complete (started in 2012, completed in 2014)															

Notes:

1. Capital budget will increase pending DC Water board approval of 2026 capital improvement program in March 2026

CBA	Bargaining Unit	Duration	Number of Employees Covered (as of Dec 31, 2025)	Union Leadership (Name, title, contact information)	Bargaining Status
Master Agreement on Compensation	Compensation Unit 31 (AFGE Local 631, 872, 2553; AFSCME Local 2091; and NAGE Local R3-06)	October 1, 2023 to September 30, 2027	675	Please see list below.	N/A
Working Conditions Agreement	AFGE Local 631	Remains in effect until renewal negotiations requested by either party	194	Jermaine Quattlebaum, President, P.O. Box 54585, Washington, D.C. 20032 Tel: 202-909-0300 or 202-812-0035, jqafge631@gmail.com	N/A
Working Conditions Agreement	AFGE Local 872	Remains in effect until renewal negotiations requested by either party	212	Jonathan Shanks, President, 1112 Constitution Avenue, NE Washington, D.C. 20002 Tel. 202-320-5329 Jonathan.Shanks@dcwater.com	N/A
Working Conditions Agreement	AFGE Local 2553	Remains in effect until renewal negotiations requested by either party	50	Ray Huffman, President 5763 Chapman's Landing Rd., Indian Head, MD 20640 Tel: 240-413-1498 Utillatec01@yahoo.com	N/A
Working Conditions Agreement	AFSCME Local 2091	Remains in effect until renewal negotiations requested by either party	204	Kevin Poge, President 100 M Street, SE, Suite 250 Washington, DC 20003 Cell: (202) 422-5765 kpogel@gmail.com	N/A
Working Conditions Agreement	NAGE Local R3-06	Remains in effect until renewal negotiations requested by either party	15	Michelle Hunter, President 1385 Canal St. SE 5th Floor Finance Office Washington, D.C. 20003 Tel. 202-787-2168 Michelle.Hunter@dcwater.com	N/A

Server Name(s)	Database Name	Application
Barcloud	Web url	Inventory/Asset Management
AZW-PSQLA-EUS1	BackWaterValve	BackWater Valve
AZW-PSQLA-EUS1	ContactDB	
AZW-PSQLA-EUS1	DCW_FormsPortal	
AZW-PSQLA-EUS1	DCW_ReportProblem_PROD	
AZW-PSQLA-EUS1	dcwmxcriab	Graphic Information System (GIS)
AZW-PSQLA-EUS1	dcwmxgis	Graphic Information System (GIS)
AZW-PSQLA-EUS1	FCS	DC Water Website
AZW-PSQLA-EUS1	FCS_adTempus	DC Water Website
AZW-PSQLA-EUS1	GISDBP	Graphic Information System (GIS)
AZW-PSQLA-EUS1	LX_EEMS_PROD_DB	EMS: (Emergency) Event Management System
AZW-PSQLA-EUS1	LX_MMS_PROD_DB	
AZW-PSQLA-EUS1	OT1627	LiveLink/Open Text
AZW-PSQLA-EUS1	PMAXDB	Maximo
AZW-PSQLA-EUS1	PowerApps	DC Water Network
AZW-PSQLA-EUS1	RouteSmartDB	DC Water Website
AZW-PSQLA-EUS1	solufy	Wastewater
AZW-PSQLA-EUS1	SYN_Common	Elogger
AZW-PSQLA-EUS1	UnclaimedProperties	DC Water Website
AZW-PSQLA-EUS1	Water_Quality	Water Quality
AZW-PSQLA-EUS1	WORKMGT	DC Water Network
AZW-PSQLB-EUS1	AMRDashboard	
AZW-PSQLB-EUS1	AssestRiskAnalysis	
AZW-PSQLB-EUS1	cAsset	cSupport
AZW-PSQLB-EUS1	CMX_Database	Beamex application
AZW-PSQLB-EUS1	cSupport	cSupport
AZW-PSQLB-EUS1	cSupport_Archive	

AZW-PSQLB-EUS1	cSupport_Archive_Change	
AZW-PSQLB-EUS1	cSupport_Archive_Problem	
AZW-PSQLB-EUS1	cSupport_Archive_Purchase	
AZW-PSQLB-EUS1	cSupport_Bomgar	
AZW-PSQLB-EUS1	cSupport_Image_Store	
AZW-PSQLB-EUS1	cSupport_Workflow	cSupport
AZW-PSQLB-EUS1	cSupportReporting	cSupport
AZW-PSQLB-EUS1	cSurvey	cSupport
AZW-PSQLB-EUS1	D2Secure	PCS
AZW-PSQLB-EUS1	DCWCares	
AZW-PSQLB-EUS1	DCWCares_2022	
AZW-PSQLB-EUS1	DCWCares_2023	
AZW-PSQLB-EUS1	DCWCTRLogging	Citrix XenApp
AZW-PSQLB-EUS1	DCWCTRMonitoring	Citrix XenApp
AZW-PSQLB-EUS1	DCWCTRSite	Citrix XenApp
AZW-PSQLB-EUS1	FleetwaveDB	Fleetwave
AZW-PSQLB-EUS1	HealthScreening	
	huna_prod	huna
AZW-PSQLB-EUS1		
AZW-PSQLB-EUS1	Huna_QA	HUNA
AZW-PSQLB-EUS1	InformerQProd	
AZW-PSQLB-EUS1	ivrstats	IVR
AZW-PSQLB-EUS1	ivrstats_QA	IVR
AZW-PSQLB-EUS1	ivrstats_test	IVR
AZW-PSQLB-EUS1	LienProcessing	
AZW-PSQLB-EUS1	LIWHAP	
AZW-PSQLB-EUS1	LX_FMA_PROD	
AZW-PSQLB-EUS1	MeterReplacementDB	

AZW-PSQLB-EUS1	Metrics	
AZW-PSQLB-EUS1	NCCS_Web	AMR Graph/HUNA
AZW-PSQLB-EUS1	SimpleK	SimpleK
AZW-PSQLB-EUS1	SimpleK-arh	
AZW-PSQLB-EUS1	SmartDB	Utility Reporting DB
AZW-PSQLB-EUS1	SSISDB	SQL Server Integration Services
AZW-PSQLB-EUS1	Stardatabase	
AZW-PSQLB-EUS1	Waterworks	PCS
AZW-PSQLB-EUS1	WeeklyStats	cSupport
AZW-PSQLB-EUS1	dcw_bizportal_prod	
AZW-PSQLCAPPS2.DCWASA.COM	PHCMDDataMart	
BPL-PSQLAPP.DCWASA.COM	CTS_Data	Linko CTS
BPL-PSQLAPP.DCWASA.COM	SiteAuditData	Netphor SiteAudit Application
BPL-PSQLAPP.DCWASA.COM	SUSDB	Windows Server Update Services

BPL-PSQLAPP.DCWASA.COM	TabFusion	Tab Fusion
BPL-PSQLAPP.DCWASA.COM	DataBridge	SCALES
3ppproddb	DCWater	3PP Application DB
3ppproddb	SSODB	Biztalk
3ppproddb	BizTalkMgmtDb	Biztalk
3ppproddb	BizTalkDTADb	Biztalk
3ppproddb	BizTalkMsgBoxDb	Biztalk
3ppproddb	BizTalkRuleEngineDb	Biztalk
3ppproddb	DCWATERSAP	3PPDB used by Business Objects Reporting
BPL-SMARTDATA.DCWASA.COM	DCWKonaProd	Kona
BPL-SMARTDATA.DCWASA.COM	GMDashboard	
BPL-SMARTDATA.DCWASA.COM	Overtime	
BPL-SMARTDATA.DCWASA.COM	SCADADW	
azw-psqlmi01.5481e07b9637.database.windows.net	dmp	CISDATAMART
azw-psqlmi01.5481e07b9637.database.windows.net	PIMS	PIMS
AZW-DHCMDM	Lattitude_DCW	
AZW-DHCMDM	Evolve_DCW	

AZW-DHCMDM	Evolve	
AZW-DHCMDM	Latitude	
AZW-DHCMDM	SourcetimePRO_DCW	
AZW-DHCMDM	SourcetimePro	
AZW-DHCMDM	Dayforce_Jul22	
AZW-DHCMDM	THCMDDataMart	
AZW-DHCMDM	Cornerstone_Jul22	
AZW-DHCMDM	Fleetwave_Jul22	
BPL-PPIAF.DCWASA.COM	PIFD	

AZW-DSQLAPP1 (DEV SERVER)	AMRDashboard	
AZW-DSQLAPP1 (DEV SERVER)	AZW_MAXDB_SCHDEV	
AZW-DSQLAPP1 (DEV SERVER)	BackWaterValve_DEV	
AZW-DSQLAPP1 (DEV SERVER)	BackWaterValve_UAT	
AZW-DSQLAPP1 (DEV SERVER)	copy_FleetwaveDB	
AZW-DSQLAPP1 (DEV SERVER)	DBATools	
AZW-DSQLAPP1 (DEV SERVER)	DC_Water_SQL_DB	
AZW-DSQLAPP1 (DEV SERVER)	DC_Water_SQL_DB_26042024	
AZW-DSQLAPP1 (DEV SERVER)	DC_Water_SQL_DB_Oct12	
AZW-DSQLAPP1 (DEV SERVER)	DC_Water_SQL_DB_Test	
AZW-DSQLAPP1 (DEV SERVER)	DCW_ReportProblem_DEV	
AZW-DSQLAPP1 (DEV SERVER)	DCW_ReportProblem_UAT	
AZW-DSQLAPP1 (DEV SERVER)	dcw_unifier	
AZW-DSQLAPP1 (DEV SERVER)	DCW_WebApps_DEV	
AZW-DSQLAPP1 (DEV SERVER)	DCW_WebApps_UAT	
AZW-DSQLAPP1 (DEV SERVER)	DCWCares	
AZW-DSQLAPP1 (DEV SERVER)	DCWCares_2022_Dev	
AZW-DSQLAPP1 (DEV SERVER)	DCWCares_2023_Dev	
AZW-DSQLAPP1 (DEV SERVER)	DCWCares_old	
AZW-DSQLAPP1 (DEV SERVER)	dgisdb	
AZW-DSQLAPP1 (DEV SERVER)	dmp	
AZW-DSQLAPP1 (DEV SERVER)	DSIS	
AZW-DSQLAPP1 (DEV SERVER)	EnergyCredits_DEV	

AZW-DSQLAPP1 (DEV SERVER)	EnergyCredits_UAT	
AZW-DSQLAPP1 (DEV SERVER)	FCS	
AZW-DSQLAPP1 (DEV SERVER)	FCS_adTempus	
AZW-DSQLAPP1 (DEV SERVER)	Fleetwave_Test	
AZW-DSQLAPP1 (DEV SERVER)	GISDBP	
AZW-DSQLAPP1 (DEV SERVER)	huna_dev	
AZW-DSQLAPP1 (DEV SERVER)	InformerQDev	
AZW-DSQLAPP1 (DEV SERVER)	InformerQSchDev	
AZW-DSQLAPP1 (DEV SERVER)	InformerQTest	
AZW-DSQLAPP1 (DEV SERVER)	ivrstats	
AZW-DSQLAPP1 (DEV SERVER)	ivrstats_test	
AZW-DSQLAPP1 (DEV SERVER)	LAWSONDW	
AZW-DSQLAPP1 (DEV SERVER)	LienProcessing_DEV	
AZW-DSQLAPP1 (DEV SERVER)	LiWHAP	
AZW-DSQLAPP1 (DEV SERVER)	LX_APPS_install_test	
AZW-DSQLAPP1 (DEV SERVER)	LX_EEMS_DB	
AZW-DSQLAPP1 (DEV SERVER)	LX_EEMS_PROD_DB_26thSep2023	
AZW-DSQLAPP1 (DEV SERVER)	LX_MMS_TEST	
AZW-DSQLAPP1 (DEV SERVER)	LX_TEST_DB	
AZW-DSQLAPP1 (DEV SERVER)	MAXDB_DEV	
AZW-DSQLAPP1 (DEV SERVER)	MAXDB_SCHDEV	
AZW-DSQLAPP1 (DEV SERVER)	MAXDB_TEST	
AZW-DSQLAPP1 (DEV SERVER)	Maximo_PowerApp	
AZW-DSQLAPP1 (DEV SERVER)	NCCS_Web	
AZW-DSQLAPP1 (DEV SERVER)	OSIPI_DEV	
AZW-DSQLAPP1 (DEV SERVER)	OT1627	
AZW-DSQLAPP1 (DEV SERVER)	phoenixdb	
AZW-DSQLAPP1 (DEV SERVER)	PIFD	
AZW-DSQLAPP1 (DEV SERVER)	PIIntBA	
AZW-DSQLAPP1 (DEV SERVER)	PIIntegratorDB	
AZW-DSQLAPP1 (DEV SERVER)	PIIntegratorLogs	
AZW-DSQLAPP1 (DEV SERVER)	PIIntegratorStats	
AZW-DSQLAPP1 (DEV SERVER)	PIMS	
AZW-DSQLAPP1 (DEV SERVER)	PointOfEntry_DEV	

AZW-DSQLAPP1 (DEV SERVER)	PointOfEntry_UAT	
AZW-DSQLAPP1 (DEV SERVER)	ProdKofax	
AZW-DSQLAPP1 (DEV SERVER)	ReportProblem_DEV	
AZW-DSQLAPP1 (DEV SERVER)	ReportServer	
AZW-DSQLAPP1 (DEV SERVER)	ReportServerTempDB	
AZW-DSQLAPP1 (DEV SERVER)	RouteSmartDB	
AZW-DSQLAPP1 (DEV SERVER)	RouteSmartDB_QA	
AZW-DSQLAPP1 (DEV SERVER)	SmartDB	
AZW-DSQLAPP1 (DEV SERVER)	solufy	
AZW-DSQLAPP1 (DEV SERVER)	SSISDB	
AZW-DSQLAPP1 (DEV SERVER)	Stardatabase_dev	
AZW-DSQLAPP1 (DEV SERVER)	SYN_Common_Dev	
AZW-DSQLAPP1 (DEV SERVER)	UnclaimedProperties	
AZW-DSQLAPP1 (DEV SERVER)	Water_Quality_Dev	
AZW-DSQLAPP1 (DEV SERVER)	Water_Quality_UAT	
AZW-DSQLAPP1 (DEV SERVER)	WaterUse_DEV	
AZW-DSQLAPP1 (DEV SERVER)	WaterUse_UAT	
AZW-PENTRY	SentryOne	
AZW-PENTRY	ReportServer	
AZW-PENTRY	ReportServerTempDB	
AZW-PENTRY	MBAMCompliance	
AZW-PENTRY	MBAMRecovery	

Description	Age
The inventory system to track IT assets	
Powerapp application	3+ years
Powerapps	4+years
Sharepoint	
sharepoint	
GIS workflow manager	
Field communication system	2+ years
Field communication system	2+ years
GIS	15+ years
	3+ years
	3+ years
	15+ years
IBM maximo	15 +years
	5 years
	7+ years
	7+ years
Electronic logbook software replaces paper log books and disconnected systems collecting, storing and distributing real-time data about your 24 x 7 operations	3 years
	4+ years
	5 years
	5 years
This DB is used for storing location-based (GIS) Meter data. Access to this db is through web interface (internal website) and through DB users and profiles	8+ years
Database to track DC Water user IT related incidents	10+ years
	3+ years
IT-Ticket Application	15+ years
	15+ years

	15+ years
	15+ years
	15+ years
	15+ years
	15+ years
IT-Ticket application workflow	15+ years
Reporting module	15+ years
Stores customer survey information	15+ years
Process Control Systems	10+ years
	4+ years
	4+ years
	4+ years
Citrix XenApp is the industry-leading solution for virtual application delivery, providing Windows apps as secure mobile services.	15+ years
	15+ years
	15+ years
	10+ years
	4+ years
production HUNA database keeps track of our customer high usage water events, notifications, and preferences. High Usage Notification Alert System	15+ years
	10+ years
Interactive Voice Response Application. production ivrstats database - stores IVR-related stats & data like Call Volume, Employment Opportunity Listings, etc.	15+ years
	4+ years
	4+ years
	6+ years

Used to calculate usage (which is then queried for high usage, and notifications sent out). Also used by AMR Graph.Rate Payer's daily water meter reading data	15+
This DB is used by Facilities; currently the access is setup through SimpleK application and limited to the added users. For backend the access is based on DB Profiles	10+
	10+
Proof of Concept DBs	7+
SSIS DBs	
This DB is used for storing Automated Meter Readings. This data provides daily export to AMR Graph/HUNA database instances. Access to this db is through web interface (internal website) and through DB users and profiles	15+
	6
Report Manger	5+
	1 Month
	3+
LinkoCTS - Compliance Tracking Software is designed specifically for Industrial Pretreatment compliance tracking. LinkoCTS, now in its 12th Version Release, is a mature and highly functional database software application. In accordance with EPA 40 CFR - 403 and the new pretreatment streamlining rule, LinkoCTS is an accurate and organized way for POTW's to manage activities and evaluate industrial pretreatment compliance. Because not all pretreatment programs are alike, Linko offers a variety of product configurations certain to meet your unique responsibilities. Our Add-On Modular Features allow us to meet your program's specific responsibilities.	10+
Used manage the Canon copiers and MFD units at Dcwater	10+
Windows Patch Management System	15+

Inventory System used by DETS for records management	10+
The application used for weighing	7+ years
This DB is used to store 3PP modules transaction and user details (modules:-BPA,Water,Sewer,Fire Hydrants,Food Service Establishment,Title Admin and Epermits)	8+ Years
SSODB is used for storing configuration information of Biztalk	8+ Years
BizTalkMgmtDB is responsible for storing receive and send port configuration information like send port name,send port URL,receive location name	8+ Years
This database stores health monitoring data tracked by the BizTalk Server tracking engine.	8+ Years
This database is used by the BizTalk Server engine for routing, queuing, instance management, and a variety of other tasks.	8+ Years
This database is a repository :- Policies, which are sets of related rules.Vocabularies, which are collections of user-friendly, domain-specific names for data references in rules.	8+ Years
Business Objects Reporting database in support of 3PP modules	8+ Years
	9+
	15+
	10+
	10+
	15+
	15+
	10+ years
	10+ years

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Version	Upgrades/Miscellaneous/Notes
n/a	
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
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Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
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Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
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Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
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Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	NA
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Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	N/A
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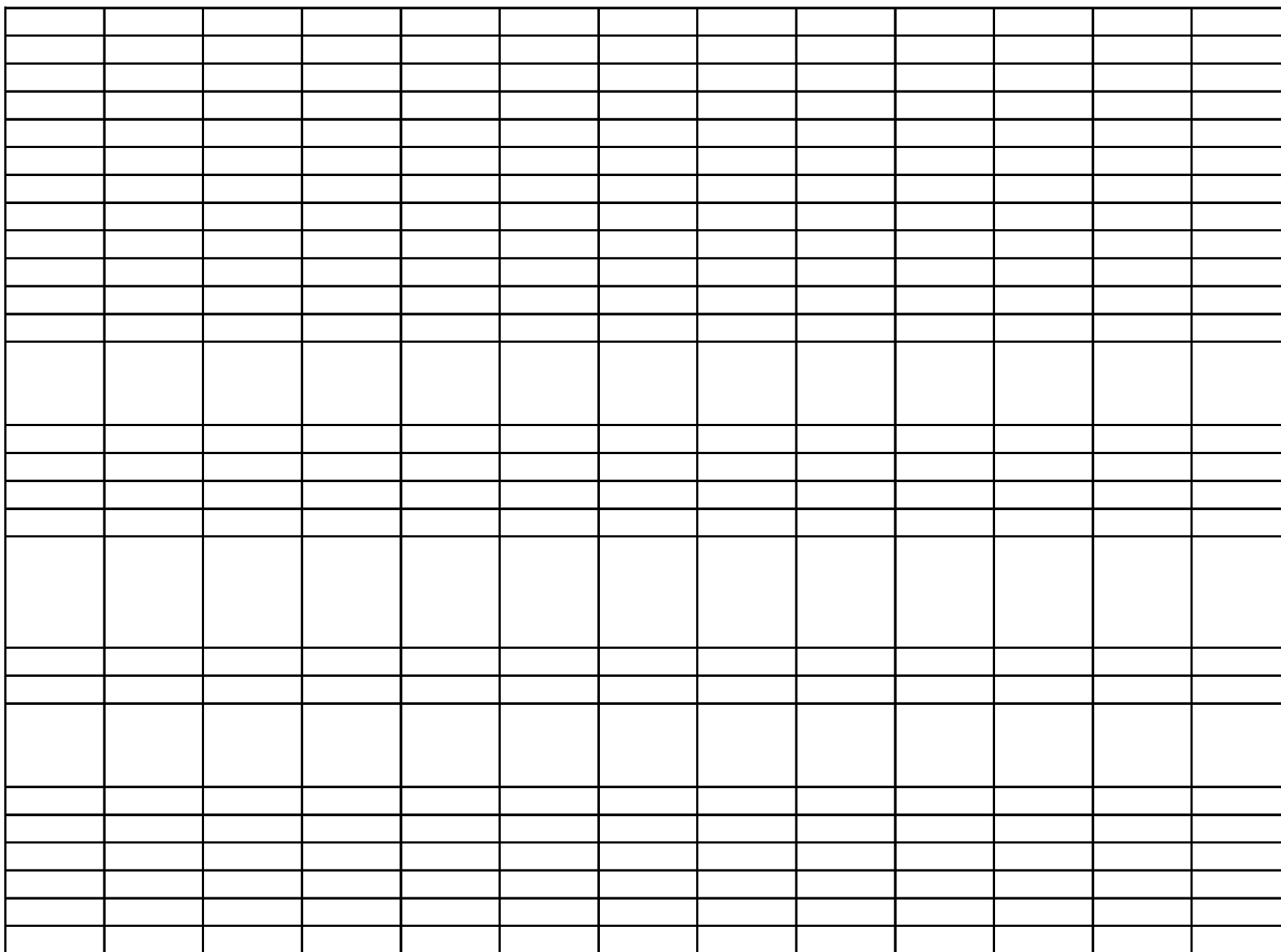
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Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oct 7 2025 21:10:15 Copyright (C) 2019 Microsoft Corporation Standard Edition	
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oct 7 2025 21:10:15 Copyright (C) 2019 Microsoft Corporation Enterprise Edition	This was upgraded this year from an Access Database
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oct 7 2025 21:10:15 Copyright (C) 2019 Microsoft Corporation Enterprise Edition	N/A
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oct 7 2025 21:10:15 Copyright (C) 2019 Microsoft Corporation Enterprise Edition	N/A

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Microsoft SQL Server 2016 (SP2-CU15) (KB4577775) - 13.0.5850.14 (X64) Sep 17 2020 22:12:45 Copyright (c) Microsoft Corporation Enterprise Editi	
Microsoft SQL Server 2014 (SP1-CU13) (KB4019099) - 12.0.4522.0 (X64) Jun 28 2017 17:36:31 Copyright (c) Microsoft Corporation Enterprise Edition	
Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	N/A
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Microsoft SQL Server 2019 (RTM-CU32-GDR) (KB5068404) - 15.0.4455.2 (X64) Oc	N/A
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Microsoft SQL Azure (RTM) - 12.0.2000.8 Nov 16 2022 04:43:19 Copyright (C) 2	N/A
Microsoft SQL Azure (RTM) - 12.0.2000.8 Nov 16 2022 04:43:19 Copyright (C) 2	N/A
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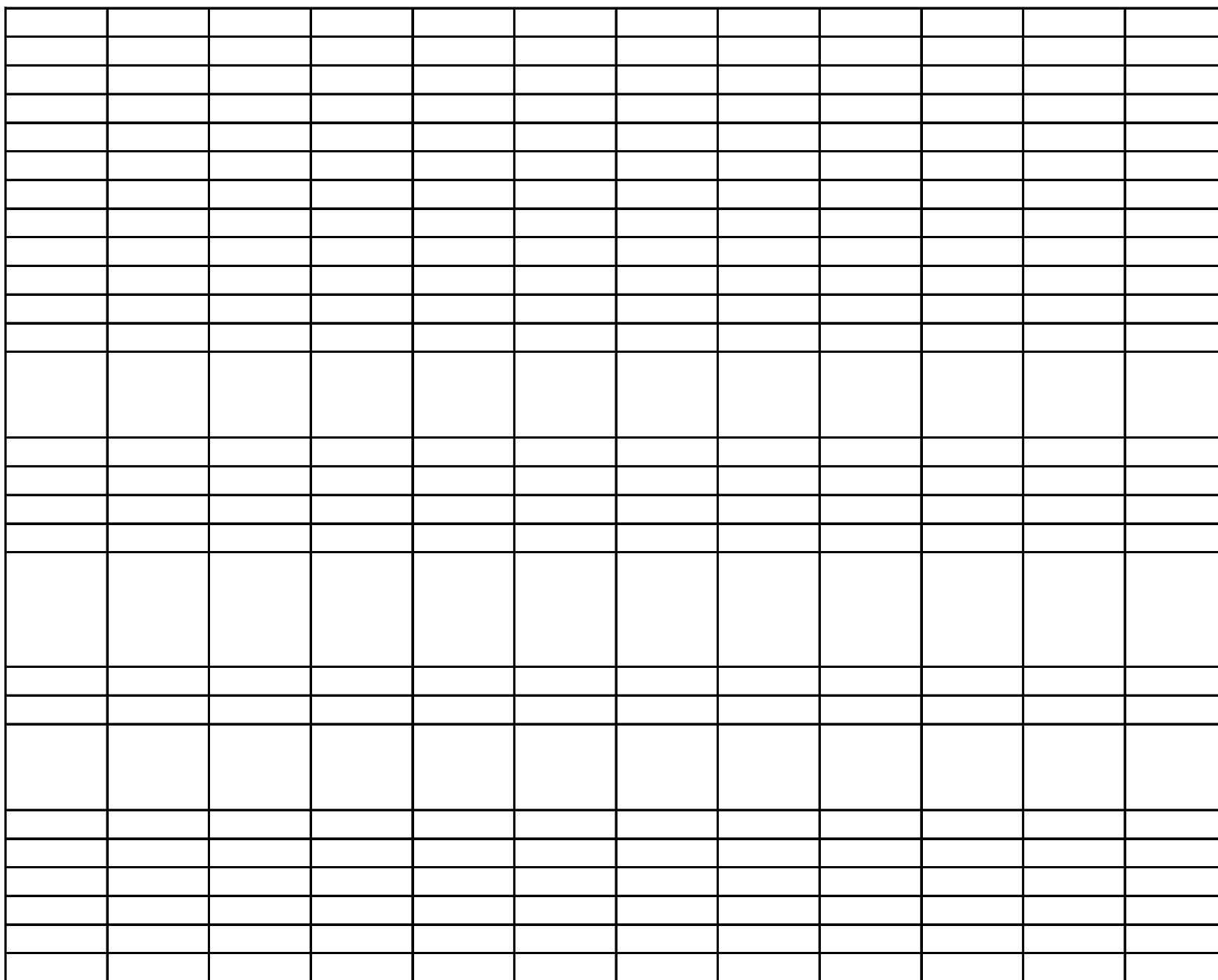
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FUNCTION	Age	Public Access
DB for tracking of virtual application delivery of Windows apps as secure mobile services.	2 Year	None
Archive DBs for SimpleK	5 year	None
Asset Management & GIS Test DB	over 6 years	None
Asset Management Production Database	over 6 years	None
Automatic Storage Management database for Oracle	over 6 years	None
Backup and Recovery Database	2 year	None
Cloud Based Configuration Management DB	3 Years	None
Cloud Based Server Management DB	3 Years	None
CM Production Database	over 6 years	None
Company fitness program seasonal DB to track and compare teams	over 2 year	None
Computer Health Monitoring DB	3 Years	None
Conference Room Booking DB	over 2 year	None
Configuration DB for SharePoint services	over 2 year	None
Content DB for Project Server 2010	over 2 year	None
Contract Manager Development DB	over 2 year	None
Critical Path Method (CPM) Production Database, Gateway for Vertical Lift Machinery (VLM) Interface, Staging for Vertex	over 6 years	None
Data Dictionary	3 Years	None
Datamart Production Database	over 6 years	None
Development Database for for elogger app	2 Year	None
Document Management Library	over 6 years	None
Door Key's Application DB	5 year	None
Electronic Logging DB replaces paper log books and disconnected systems collecting, storing and distributing real-time data about your 24 x 7 operations	4 Years	None
Engineer Dept Application	over 2 year	None
Engineering Data Model Database	2 Year	None
Enterprise Correspondent Tracking DB	over 2 year	None
Enterprise DB Backup Software (2)	over 2 year	None

Enterprise Single Sign On	2 Year	None
ERP KONA DB	over 6 years	None
ERP Reporting Tool. Payment and customer information pulled from ERP external database maintained by third party.	over 6 years	None
Financials Database	over 6 years	None
Financials Test DB	over 6 years	None
FLEET Production database	over 6 years	None
Fleet test DB	over 6 years	None
GIS Location Database	9 years	None
High USAGE Notification App - HUNA - database keeps track of our customer high usage water events, notifications, and preferences	13	The database itself is not public, but data in the database is displayed to customers in the form of a HUNA email, phone call, or text message. HUNA preferences that are stored in this database are displayed to customers via a web interface (Through AMR Graph)
Image Now production database for document imaging application	over 6 years	None
Image now test DB	over 6 years	None
Interactive Voice Response Application	over 2 year	None
Internal DBs used for management of the star system, reporting and archiving purposes. Access to these are through web interface (internal) and through DB users and profiles	7 years	None
Internal Task Management DB		None
Inventory System used by DETS for records management	2 Year	None
IT Incident Management DB	11 years	None
IT Purchase Order Request Tracking System	over 2 year	None

IT-Ticket Application	over 2 year	None
LinkoCTS - Compliance Tracking Software is designed specifically for Industrial Pretreatment compliance tracking.	2 year	None
Operational Asset Management Tracking Database	over 2 year	None
Patch Vulnerability Scanner	2 Year	None
Patching Software	3 Years	None
Power BI	less than 5 ye	None
Process Control Systems	over 2 year	None
Procurement Correspondent Tracking DB	over 2 year	None
production ivrstats database - stores IVR-related stats & data like Call Volume, Employment Opportunity Listings, etc.	11	None
Project Management/Program Management System DB	over 6 years	None
Proof of Concept DBs	over 3 year	None
Rate Payer's daily water meter reading data	11 years	Yes, via mydcwater.com profile authentication
Rational Production database	over 6 years	None
Recovery Manager DB, DB backups database	over 6 years	None
Reporting module	over 2 year	None
DB for RightFax, a centralized, computer-based fax solution that provides faxing capabilities across the organization.	2 Year	None
solution for virtual application delivery, providing Windows apps as secure mobile services.		None
SSIS DBs	1 Year	None
SSODB is used for storing configuration information of Biztalk	2 Years	None
Stores customer survey information	over 1 year	None
Stores Meter Reading (STAR system) historical data; access is via a Web Interface and DB user list based on managed roles	12 Years	None
System for tracking lead test kit results	over 1 year	None
The DB of the application used for weighing trucks / Weight records and ticketing	over 2 year	None
IT asset management DB	3 Years	None

This database is used for HCM to for SQL Reporting	3 Years	None
Automated Meter Readings DB	12 Years	None
Water Operations DB	3 Years	None
Email Archives DB	12 Years	None
Used manage the Canon copiers and MFD units at Dcwater	2 Year	None
Used to calculate usage (which is then queried for high usage, and notifications sent out). Also used by AMR Graph	over 2 year	The database itself is not public, there is a web AMR Graph interface that is public & displays the data in NCCS_Web to customers
Used to update and patch ESXi hosts and VM's	3 Years	None
vSphere application used to manage vmware ESX/ESXi hosts and Virtual machines.	over 1 year	None
vSphere application used to manage vmware ESX/ESXi hosts and Virtual machines.	over 1 year	None
Warehouse Production Database	over 6 years	None
Warehouse Test DB	over 6 years	None
Patch Management DB	2 Year	None

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DB TEAM DOES NOT Manage these - Owned by Srini or Srini kn

CMF-SPSQL-01\CMFSPSQL	PerformancePoint Service Application
CMF-SPSQL-01\CMFSPSQL	Project2010Prod_PWA_Content
CMF-SPSQL-01\CMFSPSQL	ProjectServer2010Prod_Archive
CMF-SPSQL-01\CMFSPSQL	ProjectServer2010Prod_Draft
CMF-SPSQL-01\CMFSPSQL	ProjectServer2010Prod_Published
CMF-SPSQL-01\CMFSPSQL	ProjectServer2010Prod_Reporting
CMF-SPSQL-01\CMFSPSQL	SessionStateService_874fad8e36af40c4904d773d5ad10e14
CMF-SPSQL-01\CMFSPSQL	SharePoint_AdminContent_6606ebfe-d5d9-4503-a51a-91119ea47c11
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_AdminContentDB
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_BCS
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_ConfigDB
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_CTH
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_ManagedMetadata
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_MySites
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_Office_Cache_Pipeline
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_PerformancePoint
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_Profile
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_ProfileDB
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_PropertyDB_BPL-SPWFE-03
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_PropertyDB_BPL-SPWFE-04
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_ReportingService
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_ReportingService_Alerting
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_ReportingServiceTempDB
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_Search_Service_Application_Service
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_Search_Service_Application_Service_CrawlStore
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_SearchCentre

CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_SecureStore
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_Social
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_SocialDB
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_StateService
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_SyncDB
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_Usage_Health_DataCollecti on_Service
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_WebAnalytics_Reporting
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_WebAnalytics_Staging
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_WordAutomation
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_WSS_Content_Dept
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_WSS_Content_DET
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_WSS_Content_EA
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_WSS_Content_Facility
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_WSS_Content_GM
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_WSS_Content_Home
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_WSS_Content_Office_Cach e_Pipeline
CMF-SPSQL-01\CMFSPSQL	Sp2010Prod_WSS_Content_PMO
CMF-SPSQL-01\CMFSPSQL	SP2010Prod_WSSContent_Office_Cache _FormsPortal
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CMF-SPSQL-01\CMFSPSQL	VHR_DCWTestCustom
CMF-SPSQL-01\CMFSPSQL	Web_Analytics_Reporting
CMF-SPSQL-01\CMFSPSQL	Web_Analytics_Staging
CMF-SPSQL-01\CMFSPSQL	WSS_Content_CM

CMF-SPSQL-01\CMFSPSQL	WSS_Content_DETS
CMF-SPSQL-01\CMFSPSQL	WSS_Content_DETS
CMF-SPSQL-01\CMFSPSQL	WSS_Content_DOSH
CMF-SPSQL-01\CMFSPSQL	WSS_Content_EA
CMF-SPSQL-01\CMFSPSQL	WSS_Content_FormsPortal
CMF-SPSQL-01\CMFSPSQL	WSS_Content_FormsPortalv2
CMF-SPSQL-01\CMFSPSQL	WSS_Content_HCM
CMF-SPSQL-01\CMFSPSQL	WSS_Content_IT
CMF-SPSQL-01\CMFSPSQL	WSS_Content_MySites
CMF-SPSQL-01\CMFSPSQL	WSS_Content_OGC
CMF-SPSQL-01\CMFSPSQL	WSS_Content_OtherDeps
CMF-SPSQL-01\CMFSPSQL	WSS_Content_PipelineIntra
CMF-SPSQL-01\CMFSPSQL	WSS_Content_Projects
CMF-SPSQL-01\CMFSPSQL	WSS_Content_TEST
CMF-SPSQL-01\CMFSPSQL	WSS_Content_TIC

ows who owns and manages

SharePoint Performance Point Service Application	Configuration DB for SharePoint services
Project Server 2010	Content DB for Project Server 2010
Project Server 2010	Content DB for Project Server 2010
Project Server 2010	Content DB for Project Server 2010
Project Server 2010	Content DB for Project Server 2010
Project Server 2010	Content DB for Project Server 2010
SharePoint State Service Application	Configuration DB for SharePoint services
SharePoint Server 2010 Central Administration Site (Production Environment)	Managing All Intranet Web Applications
SharePoint Admin Content	SharePoint services
SharePointBusiness Connectivity Services Application	Configuration DB for SharePoint services
SharePoint Config	Configuration DB for SharePoint services
SharePoint Content type hub	Configuration DB for SharePoint services
SharePoint Managed Metadata Application	Configuration DB for SharePoint services
SharePoint mysites	Content DB for SharePoint services
SharePoint Office Cache	Content DB for SharePoint services
SharePoint Performance Point Content	Configuration DB for SharePoint services
SharePoint mysites profile	Configuration DB for SharePoint services
SharePoint mysites profile	Configuration DB for SharePoint services
SharePoint Search content	Configuration DB for SharePoint services
SharePoint Search content	Configuration DB for SharePoint services
SharePoint SQL Server Reporting Services Service Application	Configuration DB for SharePoint services
SharePoint SQL Server Reporting Services Service Application	Configuration DB for SharePoint services
SharePoint SQL Server Reporting Services Service Application	Configuration DB for SharePoint services
SharePoint Search Service Application	Configuration DB for SharePoint services
SharePoint Search Service Application	Configuration DB for SharePoint services
SharePoint SearchCenter site	Configuration DB for SharePoint services

SharePoint Secure Store Service Application	Configuration DB for SharePoint services
SharePoint mysites Social	Configuration DB for SharePoint services
SharePoint mysites Social	Configuration DB for SharePoint services
SharePoint State Service Application	Configuration DB for SharePoint services
SharePoint mysites Sync	Configuration DB for SharePoint services
SharePoint Usage_Health_DataCollection_Service	Configuration DB for SharePoint services
SharePoint Web Analytics	Configuration DB for SharePoint services
SharePoint Web Analytics	Configuration DB for SharePoint services
SharePoint word	Configuration DB for SharePoint services
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	Configuration DB for SharePoint services
Sharepoint content DB	system DB
Sharepoint content DB	Configuration DB for SharePoint services
Sharepoint Web Analytics	Configuration DB for SharePoint services
Sharepoint Web Analytics	Configuration DB for SharePoint services
Sharepoint content DB	SharePoint content database for department site

Department of Engineering Site :SharePoint 2010 Server (Future Production Environment)	Hosting Engineering Site if Needed in Future
Sharepoint content DB	SharePoint content database for department site
Sharepoint content DB	SharePoint content database for department site
External Affairs Site: SharePoint 2010 Server (Production Environment)	Hosting External Affairs Site if Needed in Future
Sharepoint Formsportal	SharePoint content database for Formsportal
Sharepoint Formsportal	SharePoint content database for Formsportal
Human Capital Management Site: SharePoint 2010 Server (Future Production Environment)	SharePoint content database for HCM department site
Information Technology Site: SharePoint 2010 Server (Future Production Environment)	SharePoint content database for IT department site
MySite: SharePoint Server 2010 (Future Production Environment)	SharePoint content database for my site
Sharepoint content DB	SharePoint content database for department site
SharePoint 2010 Server (Future Production Environment)	Hosting Other Departmental Site if Needed in Future
Intranet Homepage: SharePoint 2010 Server (Future Production Environment)	Hosting Intranet HomePage
Sharepoint content DB	SharePoint content database for Project Server
Sharepoint content DB	SharePoint content database for department site
Technical Information Center	SharePoint content database for department site



ANNUAL REPORT 2025



RESILIENCE IN WATER



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FROM THE CEO AND CHAIR



Water resilience was the defining theme of 2025.

Throughout the year, DC Water focused intently on fortifying the Authority against an evolving landscape of risks. Utilities across the nation are navigating a complex

convergence of challenges: financial stability, cybersecurity threats, aging infrastructure, and regulatory uncertainty. At DC Water, we view these not merely as obstacles, but as opportunities to demonstrate the strength and adaptability of our systems.

I am proud that DC Water continues to serve as a national model for utility management and innovation. We are advancing water resiliency on several fronts, but top among them is securing our future water supply.

We are currently spearheading a critical initiative to establish a second source of drinking water for the DMV. To move this forward, DC Water is leading a regional coalition of utilities and government stakeholders to implement a suite of solutions that ensure reliability for the entire metropolitan area.

A major milestone in this effort was the launch of Pure Water DC in November 2025. This forward-thinking initiative allows us to package purified, recycled water for sale and storage, diversifying our resources beyond the Potomac River.

Inside this Annual Report, you will find the roadmap of how our people and programs are protecting public health and securing our water supply. I invite you to explore how DC Water stays ahead of the curve in defining the future of water resiliency.

David L. Gadis
CEO and General Manager



Serving as Chair of the Board of Directors for the Authority is a responsibility I hold in the highest regard. It is a role that demands we look beyond the daily operations to ensure DC Water is built to endure—not just for the current fiscal year, but for the generations of

Washingtonians yet to come.

This year, the Board's oversight role was tested by a convergence of competing demands and challenges. We are charged with balancing the urgent need to modernize aging infrastructure against the imperative of affordability for our ratepayers. We must defend our digital networks against cybersecurity threats while simultaneously navigating a shifting regulatory environment. These are not abstract challenges; they are the complex realities of managing our precious water supply in the 21st century.

Through it all, the Board has remained steadfast in its commitment to water resilience. We recognize that relying on a single source of water for the entire National Capital Region is a strategic vulnerability we can no longer accept. That is why the Board has fully supported the Authority's pursuit of a second source of drinking water.

The launch of Pure Water DC represents more than an engineering feat; it is also a governance victory. It represents the Board's dedication to securing a resilient and sustainable water supply. By diversifying our water portfolio, we are fulfilling our ultimate duty: to guarantee that the District remains safe, healthy, and economically viable, regardless of what the future holds.

I want to thank my fellow Board members for their diligence and the entire DC Water workforce for their unwavering service. Together, we are ensuring that this Authority remains a pillar of stability for the communities we are honored to serve.

Dr. Unique Morris-Hughes
Chair, Board of Directors





RESILIENT DRINKING WATER



LEAD FREE DC: ADVANCING RESILIENCE THROUGH COMMUNITY AND INFRASTRUCTURE

In 2025, DC Water's Lead Free DC (LFDC) program continued to strengthen the resilience of the District's water system through one of the largest and most ambitious lead service line replacement efforts in the nation. This year marked several major achievements that reflect not only operational progress, but also the trust, participation, and partnership required to build a safer, more resilient future for every household we serve.

A defining milestone of 2025 was the completion of the program's 10,000th service line replacement—a landmark moment in LFDC's long-term strategy to eliminate lead from the District's drinking water infrastructure. Overall production increased by 50 percent compared to FY24, enabling the team to complete more than 3,000 replacements this year alone. These upgrades delivered over \$10 million in free and discounted private-side replacement work for DC residents, reaffirming the Authority's commitment to ensuring equitable access to safe, clean water.

This progress was made possible by strong community engagement. LFDC secured over 10,000 Right-of-Entry agreements, a testament to customer confidence in the program. Program staff completed more than 200,000 customer touchpoints, including 32,000 in-person engagements and participation in over 100 community events and presentations. LFDC also celebrated the graduation of its second Activator class,

expanding a network of trusted community partners who help residents navigate the replacement process.

Innovation also played a key role in advancing this work. LFDC completed a pilot study evaluating new technologies for identifying service line materials—an effort that could streamline future replacements and further strengthen system-wide resilience.

Through collaboration, innovation, and unwavering community partnership, Lead Free DC continues to demonstrate that resilience in water begins long before water reaches the tap. It begins with infrastructure that is safe, modern, and built to protect every family, every day.



PURE WATER DC: BUILDING WATER RESILIENCE FOR OUR FUTURE



Dr. Chaudhry announces the launch of Pure Water DC.

In 2025, DC Water took bold steps to strengthen the region's water supply and explore options for a second source of drinking water to ensure reliability for generations to come. The urgency for action became clear after the July 2024 Boil Water Advisory and underscored the vulnerability of a system entirely dependent on the Potomac River and the Washington Aqueduct.

The first major step came with the appointment of **Dr. Rabia Chaudhry** as DC Water's first Director of Water Supply Resilience; a role created to champion strategies that protect the water system from disruption.

By summer, DC Water convened the Water Resilience Task Force and engaged regional partners, local stakeholders, and federal agencies to explore solutions such as diversifying water sources, expanding storage, and advancing approaches such as water reuse. These discussions laid the foundation for transformative change.

The Board of Directors reinforced this commitment authorizing up to \$21 million in seed funding to pilot and scale resilience initiatives. The resolution for Approval of DC Water's Actions to Address Water Supply

Resilience empowers DC Water to lead a regional response and explore a highly purified reuse water system—leveraging Blue Plains, the world's largest advanced wastewater treatment plant, as a cornerstone for innovation.

These efforts culminated in the launch of Pure Water DC, a visionary program to transform treated wastewater into a safe, sustainable source of drinking water in combination with storage solutions and other resiliency efforts.

Looking ahead, Pure Water DC will move from vision to implementation in the next year. The next phase will explore highly purified reuse water approaches, leveraging Blue Plains as the foundation for innovation, and break ground on the Pure Water DC Discovery Center, an interactive hub to educate the public and evaluate cutting-edge technologies. Research from Pure Water DC will also complement the U.S. Army Corps of Engineers' Washington D.C. Metropolitan Area Backup Water Supply Feasibility Study and strengthen collaborations with our partners at all levels to strengthen water security for the region.

IMPROVED RESILIENCE THROUGH SMART INFRASTRUCTURE



As DC Water pursues water supply resilience for the nation's capital, the Authority is concurrently investigating AI, digital tools, and smart infrastructure to make more efficient use of the water we already have. As stewards of this precious resource, we cannot afford to lose water to leaks or waste it through inefficiency. Modern tools, such as smart meters, data analytics, and digital twinning, provide a powerful toolkit for optimizing our delivery system.

"Digital twinning creates an exact digital replica of the water distribution system and not only allows us to predict the future, but to rehearse it,"
-Alireza Parhami

Improved Sensors and the Internet of Things have revolutionized water asset management in recent years. DC Water now maintains a constant assessment of flow, pressure, water quality and leverages fine acoustics to pinpoint the smallest leaks within the system.

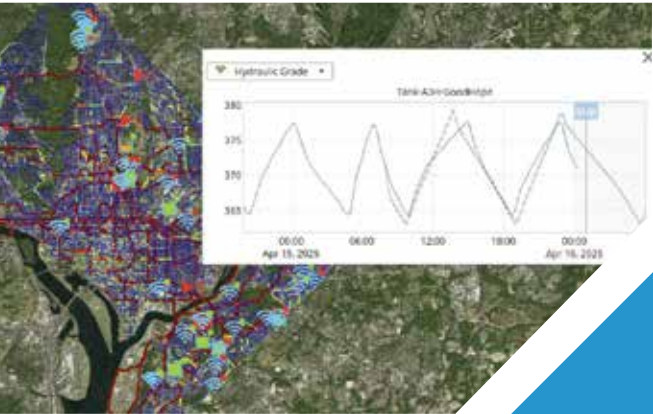
Smart meters provide real-time data on water consumption, something that benefits both the customer and the Authority. Through smart meters, DC Water receives accurate usage information, which reduces water loss.

Once the data is captured, the Authority feeds the stream of information into machine learning algorithms, and that allows us to move from being reactive to predictive. The digital analytics enable us to forecast demand, identify failing components before they break, optimize pumping schedules and energy consumption.

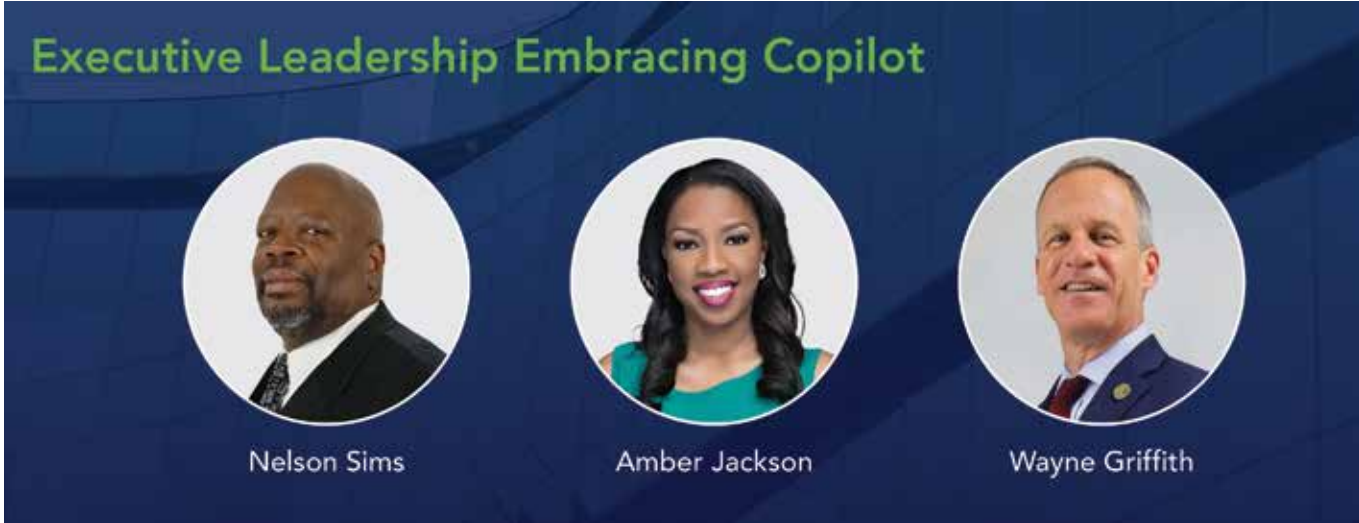
All of these tools bring important advancements, but they culminate in our digital twinning program, led by **Alireza Parhami (Director, Digital Transformation)**. This program represents the next leap in predictive asset management.

"Digital twinning creates an exact digital replica of the water distribution system and not only allows us to predict the future, but to rehearse it," said Parhami. "Instead of reacting to a broken water main, we can predict the likelihood of a break weeks, or months, in advance based on all of the data the twin provides."

This predictive power is more than just efficiency; it is the foundation of true, sustainable water resilience for the District.



WORKING SMARTER WITH MICROSOFT COPILOT: HOW DC WATER IS EMBRACING AI



Senior Executive Team members demonstrated how they use Copilot during a "show-and-tell" session.

Artificial intelligence is transforming workplaces everywhere and, at DC Water, Microsoft Copilot is helping employees work smarter. Integrated into familiar Office 365 applications such as Word, Excel, PowerPoint, and Outlook, Copilot introduced AI-powered features that help staff save time, analyze information faster, and focus on high-priority work.

"AI empowers us to be more productive and eliminates some of the tedious, manual work we often get stuck doing,"
-Dr. Robert Bornhofen

The rollout, led by **Dr. Robert Bornhofen** (Director, Innovation / Strategy and Performance), reflects DC Water's forward-thinking approach to technology. "AI empowers us to be more productive and eliminates some of the tedious, manual work we often get stuck doing," he explained. "It's a low-risk tool that can significantly enhance our output"

DC Water's journey with Copilot began more than two years ago when advancements in generative AI sparked internal

curiosity. What started with a small Lead and Learn session expecting a few dozen participants quickly grew into a movement. Nearly 200 employees attended the first event. That enthusiasm led to a community of practice, where staff from across the Authority began testing the tool, sharing feedback, and collaborating on real-world applications.

A 12-week Microsoft-funded training series evolved into ongoing, peer led "show-and-tell" sessions in which employees demonstrate how Copilot supports their daily work. More than two dozen employees now serve as internal Copilot champions, helping colleagues discover new ways to improve productivity.

Early successes are already visible. One team reduced time to create leadership presentations from a full day to about an hour using Copilot for PowerPoint. Pilot groups across our Engineering, Operations, and Finance departments continue to explore how AI can enhance data analysis, reporting, and communication.

For DC Water, AI is about more than just technology. It represents a growing culture of innovation, collaboration and continuous improvement, ensuring the Authority remains a resilient, future-ready utility.



RESILIENT TO SHOCKS AND STRESSORS

RESILIENT IN A VOLATILE MARKET



The finance team performed heroically in FY25, bridging an unanticipated \$51 million budget cut midway through the fiscal year.

In a year marked by significant fiscal turbulence—including credit downgrades for the U.S. government and the State of Maryland—DC Water faced its own challenge. A mid-year federal mandate reverted the District’s budget to prior-year levels, creating a substantial financial gap that had to be closed by the end of the fiscal year.

In fact, the United States itself has had its credit downgraded one notch from all three firms, most recently dropping in Moody’s estimation from Aaa to AA1 ratings.

In this volatile environment, maintaining the Authority’s exceptional credit rating was paramount. The finance team, led by **Matt Brown (Chief Financial Officer)**, adopted a strategy of proactive transparency. The team initiated a new round of meetings with all three major ratings agencies.

highlighting the Authority’s history of successfully navigating financial disruptions, such as the COVID-19 pandemic and previous unexpected budget gaps.

The strategy was successful. DC Water maintained its strong credit ratings, a testament to its sound financial management and established contingency planning. This fiscal vigilance extends beyond ratings. The finance team continually monitors the market for favorable opportunities. That vigilance led to a significant debt refinancing transaction. By executing this plan, the team secured \$75 million in savings for the Authority—and its ratepayers—over the next 20 years.

“Our responsibility is to leave no stone unturned in our pursuit of increasing revenue and reducing expenditures,” explained Brown. “We know rates are going to rise, and I am proud of my team for every win that reduces the burden on our customers.”

During these meetings, the team, including **Ivan Boykin (Vice President of Finance)**, demonstrated DC Water’s proven resilience. They presented a clear and cohesive financial strategy,

STRENGTH BENEATH THE SURFACE: A YEAR OF RENEWAL FOR DC’S SEWER INFRASTRUCTURE



This year reminded us that resilience isn’t just a goal—it’s a commitment. Each repair and upgrade reflects a promise to protect public health, safeguard waterways, and prepare the District’s sewer system for future generations.

Earlier this year, crews completed a major repair on a 140-year-old tunnel at 22nd Street NW. Working around the clock, construction crews reinforced the pipeline with modern materials, while keeping stakeholders informed.

The high priority project originated with the discovery of a large void beneath the road at risk of collapse. Sewer operations teams and engineers worked quickly to address immediate needs, while also looking at next steps to advance longer-term rehabilitation that may be necessary.

Proactive monitoring is also critical to identifying vulnerabilities. In the spring, a 200-foot crack was found during inspection of the Rock Creek Main Interceptor (RCMI), a century-old pipeline carrying millions of gallons of wastewater daily through Rock Creek.

The discovery accelerated the rehabilitation of 3,000 feet of the RCMI. Construction is underway, including restoring gates to divert wastewater in key areas. Completion is expected in 2026.

In July, the Anacostia Force Main (AFM) suffered a catastrophic failure, creating a sinkhole and

releasing untreated wastewater in a Northeast DC neighborhood. Crews contained the spill, sanitized the area, and supported affected residents. The emergency repair involved a custom engineered solution, which was executed within weeks of the incident.

As part of DC Water’s 10-year, \$9.6 billion Capital Improvement Program, The AFM rehabilitation became more urgent. Today, planning is underway to address other vulnerable segments of the 6.25-mile pipeline and evaluate long-term options.

These projects highlight the risks of aging sewer infrastructure, and the need for investment. Efforts to rehabilitate the RCMI and AFM are moving forward – exploring options for additional redundancy such as building parallel pipelines, reinforcing large diameter sewer pipes to like new condition, or other alternatives to replace or rehabilitate the existing pipelines.

These efforts are more than repairs—they’re investments in a system that serves every home, business, and neighborhood in the District to ensure a resilient sewer system that can serve generations to come.



Repairs often require technicians to work in confined spaces.

TEAM BLUE WAVE BRINGS HOME THE GOLD



DC Water earned national recognition at the Water Environment Federation’s Technical Exhibition and Conference (WEFTEC) 2025 in Chicago, where its Team Blue Wave captured first place in the Collections Systems Event during the national Operations Challenge.

The Operations Challenge is one of the water industry’s most prestigious competitions, testing utility professionals from across the country on speed, skill, safety, and teamwork through simulated, real-world operational scenarios. Each scenario showcases the technical mastery, precision, and problem-solving skills required to keep essential water and wastewater systems running safely and efficiently.

Competing against some of the best utilities in the nation, DC Water’s team demonstrated the same commitment to excellence that defines the Authority’s workforce every day.

Formed under the leadership of **David L. Gadis** (CEO and General Manager), Team Blue Wave marks DC Water’s

renewed presence on the national stage. The team was reestablished after Gadis recognized the importance of showcasing the Authority’s operational talent at industry competitions and directed staff to rebuild a team capable of representing DC Water at the highest level.

The victory highlights DC Water’s commitment to developing a highly trained, safety-driven workforce capable of meeting the complex challenges of modern water and wastewater operations. Through hands-on training, employee development, and a focus on teamwork, DC Water continues to strengthen its operational resilience and leadership across the region and the nation.

Team Blue Wave’s success also reinforces DC Water’s reputation as a Utility of the Future – innovative, collaborative, and rooted in public service. Their achievement brings pride not only to the Authority, but to the entire District, demonstrating how dedication and technical excellence translate into national distinction.

DC WATER EARNS EMAP REACCREDITATION: STRENGTHENING RESILIENCE ACROSS THE AUTHORITY

In 2025, DC Water once again achieved full accreditation through the Emergency Management Accreditation Program (EMAP)—a rare and distinguished recognition that underscores the Authority’s leadership in preparedness, continuity, and resilience. First accredited in 2019, DC Water remains the first and only water utility ever to earn this designation, a standard typically reserved for state and local emergency management agencies.

Reaccreditation is not guaranteed; it requires demonstrating excellence across 73 rigorous standards, including planning, hazard mitigation, resource management, communications, training, and emergency response. Achieving it is a multi-year, multi-department endeavor that reflects the strength of DC Water’s enterprise-wide preparedness culture.

This year’s effort was led by **Adam Baron** (Program Manager, Hazard Mitigation), whose coordination brought together staff from across every cluster. Under the leadership of **Dusti Lowndes** (Director, Emergency Management), the Office of Emergency Management (OEM) guided departments through documentation, self-assessment, and a comprehensive peer review process conducted by EMAP evaluators.

The result is more than a certification—it is a validation of DC Water’s commitment to ensuring reliable service and protecting public health, even under the most challenging conditions. As EMAP noted in its national announcement, programs that achieve reaccreditation demonstrate accountability, collaboration, and a continuous drive toward improvement.

For DC Water, this recognition reinforces that resilience is not only about the systems that deliver water, but also about the structures that allow us to prevent, withstand, and recover from disruptions. Being held to the same national standards as major emergency management agencies reflects the maturity and strength of our program—and the dedication of the people behind it.

As risks and climate volatility evolve, EMAP reaccreditation affirms that DC Water’s emergency management program is vital to fulfilling our mission: delivering resilient, uninterrupted service to the communities we serve.





RESILIENT COMMUNITIES

BUILDING RESILIENCE BENEATH THE RIVER: ADVANCING THE POTOMAC RIVER TUNNEL AND CLEAN RIVERS PROJECT

In 2025, DC Water advanced one of the most ambitious clean water infrastructure efforts in the nation as construction accelerated on the Potomac River Tunnel (PRT)—a key component of the Clean Rivers Project designed to reduce combined sewer overflows and strengthen the resilience of the District's waterways. Work progressed across the city, with five project sites mobilized this year, each marking a critical step toward capturing storm-driven overflows before they reach the Potomac.

The year began with the mobilization of our first worksite in January, and steadily expanded through spring and summer. By November, two more locations had begun construction, marking significant progress across the system. At each location, crews began construction of diversion facilities—complex systems of diversion chambers, approach channels, drop shafts, and conveyance structures that will redirect stormwater and sewage into the PRT once operational. Together, these sites form the tunnel's vital connection points to neighborhoods from Rock Creek to Georgetown.

A major milestone for the year took place far from the District, at the Herrenknecht manufacturing facility in Schwanau, Germany here, factory acceptance tests were completed for both for both tunnel boring machines, Mary and Emily, named in honor of Mary and Emily Edmonson, who daringly escaped slavery

across the Potomac in 1848. [David L. Gadis](#) (CEO and General Manager) and project leadership witnessed the successful test of TBM Emily in October. Mary, the TBM-north, was delivered to West Potomac Park this fall and christened by Mayor Muriel Bowser on November 3, marking the official start of tunneling.

DC Water also began work on the Piney Branch Tunnel, which will reduce overflows to Rock Creek by 96 percent—a major boost for ecological resilience.

Meanwhile, the completed Anacostia River Tunnel continued its remarkable performance, capturing 19.5 billion gallons of combined sewage and stormwater and removing more than 12,265 tons of trash since 2018.

Collectively, this work brings the District closer to a future where its rivers are cleaner, healthier, and more resilient for generations to come.

RESILIENT STAKEHOLDERS AND COMMUNITIES



CAO Kirsten Williams leads a Stakeholder Alliance presentation

This year, our Office of Marketing and Communications expanded to include a Stakeholder Engagement team dedicated to strengthening relationships with internal and external stakeholders, including the DC Water Stakeholder Alliance.

In 2025, DC Water revived its Stakeholder Alliance with a full complement of members meeting quarterly throughout the year. Originally established in 2018 by **David Gadis (CEO and General Manager)**, the Stakeholder Alliance was created to strengthen collaboration between DC Water and the community it serves.

At the first meeting of the reestablished Alliance in January 2025, Mr. Gadis emphasized that, given the challenges facing the Authority in the years ahead, building trust through stakeholder engagement is more important than ever.

During each meeting, Alliance members receive presentations from DC Water staff on a range of topics and ongoing projects. Members are encouraged to share their insights and offer feedback and recommendations

that directly impact District residents and businesses. The goal is to ensure DC Water continues to advance its mission and vision in meaningful partnership with the community.

In 2025, discussions included updates on DC Water's Capital Improvement Plan, Clean Rivers Project, Lead Free DC, Hazard Mitigation Planning, and Water Supply Resilience initiatives.

Stakeholder Alliance members are volunteers recommended by D.C. Councilmembers and serve two-year terms. Members represent a wide range of constituencies, including community and environmental advocates, non-profit organizations, local businesses (both large and small), and faith-based organizations.

DC Water recognizes that hearing every voice is essential to the success of any utility and its stakeholder relationships. The Stakeholder Alliance remains a vital forum for dialogue—one that allows DC Water to listen, learn, and engage directly with customers about the issues that matter most to them.

BUILDING A STRONGER DISTRICT THROUGH PARTNERSHIP



The Lead Free DC Community Activators partnered with the District Department of Employment Services.

Partnership is at the center of how DC Water serves residents, reaching beyond infrastructure into the neighborhoods and institutions that make our city stronger. These collaborations grow local talent, support families, protect the environment, and connect communities to vital resources.

Our partnership with the DC Department of Employment Services (DOES) remains vital. Through the Lead Free DC Community Activators Program, canvassers reached households citywide to help families identify service line materials and register for free replacements. This work built trust and ensured residents had access to reliable information.

This collaboration also extends to workforce development through the Utility Systems Operator Apprenticeship Program. This apprenticeship prepares District residents for technical careers in water distribution and wastewater operations. Graduates advance into long-term roles that strengthen our capacity and help maintain a reliable water system.

We also partner with the DC Department of Energy and Environment and the Greater Washington Urban League to support families through DC Water Cares. These programs offer customer assistance to reduce monthly bills, ensuring essential services remain accessible for households experiencing economic hardship.

Collaboration with the business community is equally important. Events like our Procurement Fair connected local vendors and Certified Business Enterprises with opportunities across the Authority, keeping local dollars circulating and expanding possibilities for small businesses.

Environmental protection remains a shared priority. In partnership with the Potomac Conservancy, DC Water continues efforts to reduce pollution and improve aquatic health. Simultaneously, our Clean Rivers Program has significantly cut the amount of untreated stormwater and sewage entering the Anacostia River.

Finally, we strengthened cross-agency collaboration through rescue preparedness training with DC Fire and EMS, helping to protect our staff and the community.

Across every program, these partnerships reflect DC Water's commitment to service. Together, we are building a stronger, more resilient, and more connected District.



DC WATER IN THE COMMUNITY



Here at DC Water, we want our customers to know that we are not only their water and sewer utility, but also a community partner that cares! This year, we completed about 90 outreach events, 103 virtual and in-person community meetings and countless other touchpoints focusing on the following areas:

Promote customer programs – We have spent a lot of time engaging with eligible customers in various ways about our Lead Free DC and Customer Assistance programs to make them aware of the programs and bolster participation. This exhaustive list of measures includes telephone, email, media and social media campaigns; informational webinars; door-to-door canvassing; pop-up events; celebration of milestones such as our 10,000th lead service line replacement ceremony; countless presentations to Councilmembers, Advisory Neighborhood Commissions and civic associations; yard/bus signs and other promotional collateral; speaking before water industry partners such as AWWA; taking part in national initiatives including 'Imagine A Day Without Water'; and collaborating with utility and government partners on events like the Office of the People's Counsel's first annual Water Summit.

Volunteerism efforts – Our Office of Marketing and Communications has expanded this year to add a new position on the Community Affairs team whose duties include

looking at volunteerism opportunities and the role they can play in strengthening DC Water's community presence beyond our ongoing outreach programs. We have already begun to explore and execute partnership opportunities with local community organizations such as N Street Village and Miriam's Kitchen.

Education outreach/Blue Plains tours – While temporarily discontinued during the pandemic, we have resumed school and public tours of our Blue Plains Advanced Wastewater Treatment Plant, and the requests have been staggering! To ensure proper coordination, all tour requests are now being handled through our Education Outreach program and submitted via education@dcwater.com.

Construction outreach – The Outreach team provides impacted stakeholders with regular information and updates on our water main replacement and sewer rehabilitation projects and coordinates timely responses to community questions and concerns from project mobilization through restoration. This includes the recent completion of our Soapstone Valley Park Sewer Rehabilitation Project after nearly four years of construction.



ENGAGING EMPLOYEES TO SHAPE DC WATER'S FUTURE



Chief of Staff Wayne Griffith leads an Employee Town Hall, keeping staff informed.

Employee engagement remains a priority at DC Water, and this year's Employee Town Halls underscored the Authority's commitment to listening to staff and communicating openly about the organization's direction. Held under the theme **"Embracing Change: Building a Stronger Future Together,"** the sessions brought employees and leadership together for a transparent discussion about priorities, progress, and the path ahead.

A key part of each session was a look into the results of the Employee Pulse Survey – one of the Authority's most important tools for understanding how employees feel about communication, leadership, workplace culture, and opportunities for growth. The survey helps track what's working well and where employees are looking for more support and clarity.

During the Town Halls, **Amber Jackson** (Chief People Officer and EVP) shared an overview of this year's results. Employees noted improvements in areas like team communication and collaboration, while also identifying places where more consistency, information, and development opportunities would be helpful. Jackson emphasized that

the survey isn't just a temperature check; It directly informs People & Talent's priorities for the year ahead.

The Town Halls also included updates on recent leadership transitions, which were discussed openly to ensure employees remained informed and supported during periods of change. **David L. Gadis** (CEO and General Manager) highlighted these new assignments and reaffirmed DC Water's commitment to developing internal talent and maintaining continuity across the Authority. As he explained, "Change is not always easy, but it can be energizing when we face it together with clear purpose and shared values."

These discussions affirmed that meaningful engagement isn't just a priority at DC Water, but a driving force behind how the Authority grows and moves forward.

"Change is not always easy, but it can be energizing when we face it together with clear purpose and shared values."
-David Gadis

BUILDING THE NEXT GENERATION OF DC WATER LEADERS

At DC Water, delivering one of the region's most essential services requires more than just technical excellence, but strong leaders who can guide teams through an increasingly complex operating environment. With the relaunch of Leading Blue, DC Water's mid-level leadership development program, the Authority is strengthening its commitment to further develop the people who keep our organization moving.

Mid-level managers play a crucial role across the utility. They translate strategic goals into day-to-day operations, support frontline employees, uphold safety and regulatory standards, and ensure our values show up in every customer and community interaction. In a sector where technical expertise meets public service, these leaders are essential connectors. They bring together engineering, operations, customer care, compliance, and administrative functions to keep our systems running and our mission moving forward.

As the water sector faces challenges such as aging infrastructure, climate volatility, new technology, and a

shifting workforce, the need for adaptable and forward-thinking leaders is greater than ever. With many long-time employees approaching retirement, knowledge transfer and succession planning are more important than ever. Mid-level managers are uniquely positioned to mentor emerging talent, preserve institutional knowledge, and strengthen the culture of continuous learning that defines DC Water.

Leading Blue equips these leaders with practical skills in strategic thinking, change management, communication, and cross-functional collaboration. The program helps participants build high-performing teams, make data-driven decisions, and prepare for roles of increasing responsibility across the Authority. More than a training initiative, Leading Blue represents DC Water's commitment to cultivating a strong and sustainable leadership pipeline. By developing our internal talent, we ensure continuity, deepen organizational expertise, and strengthen our ability to meet the region's evolving water and wastewater needs.

Leading Blue prepares our best and brightest for greater roles, greater impact.



OUTREACH AMBASSADORS

Starting in 2018, DC Water’s Ambassador Program has proven to be a great addition to our outreach efforts as employees from all departments across the Authority have enthusiastically signed up to come out and assist during community events. The program continues to grow, with seven new members this year, bringing our current enrollment to 62 participants. Many of our Ambassadors enjoy the opportunity to get out in the community, engage with customers on all matters related to DC Water, and share their expertise in addressing questions.

While the Ambassador Program has been highly successful and supported by our Board of Directors and

Senior Executive Team, it is worth mentioning that we have been relying on the support of some departments since the beginning of our outreach program in 2010. We love the community, and it shows in all that we do!



SAFETY DAY 2025: RESILIENCE IN ACTION

At DC Water, resilience runs deeper than our infrastructure—it’s part of our culture. That commitment was front and center at Safety Day 2025, held May 21 by the Department of Occupational Health and Safety.

With the theme “Change 1 Thing,” the event encouraged employees to take one intentional step each day to improve safety for themselves and their colleagues. The day featured vendor exhibits, live demonstrations, toolbox talks, and hands-on activities, all aimed at reinforcing DC Water’s proactive approach to workplace safety.

A standout feature was the Women of Water table, which showcased personal protective equipment designed specifically for women. “Wearing the wrong gear and sizes can be a safety risk in itself,” said **Dustin Rawls** (Executive Assistant I, Safety / Administrative). “It was important to educate staff, especially our women in the field, on the resources they have access to.”

Behind the scenes, the planning team—**Ecudemio Gutierrez** (Director, Safety / Administration), **Ashley Wynes** (Manager, Safety Operations / Administration), and Rawls—embodied the theme of resilience. When budget

cuts threatened the event, they worked with **Toymeika Dingle** (Senior Program Manager, Business Analysis / Administration) to secure sponsorships that covered nearly all costs. Days before the event, a rain forecast prompted a last-minute pivot: tents were secured within 48 hours, ensuring vendors and attendees could still participate comfortably.

Despite the obstacles, nearly 375 employees attended. A new QR code linking to safety resources—from uniform ordering to evacuation maps—extended the event’s impact long after the day ended. “Safety Day is just one day,” said Rawls, “but it’s a reminder that we have the tools and support we need year-round. It only takes one small change to make a big difference.”

Through teamwork, adaptability, and care for one another, Safety Day 2025 proved that resilience in water begins with resilience in people.



RESILIENCE BY THE NUMBERS





The District of Columbia Water and Sewer Authority (DCWASA) was established under District law in 1996—with approval from the United States Congress—as an independent authority with a separate legal existence. The authority rebranded as DC Water in 2010.



WATER AND SEWER SERVICE

DC Water provides retail water and wastewater (sewer) service to more than **700,000 residents** and **25.95 million annual visitors** in the District of Columbia.



SERVICE AREA

Across a service area of about **725 square miles**, DC Water also treats wastewater for approximately **1.8 million people** in neighboring jurisdictions.



BLUE PLAINS

The Blue Plains Advanced Wastewater Treatment Plant, located at the southernmost tip of the District, covers more than **150 acres** along the Potomac River.



WASTEWATER TREATMENT

Blue Plains treats an annual average of **294 million gallons per day** (MGD) and has a design capacity of **384 MGD**.



PUMPED WATER

In Fiscal Year 2025, DC Water pumped an average of **100.706 million gallons of water per day** from **four** pumping stations.

WATER DISTRIBUTION SYSTEM

Drinking water is delivered through roughly **1,300 miles** of interconnected pipes, **four** pumping stations, **four** reservoirs, **three** elevated water tanks, nearly **44,000** valves, and more than **9,500** fire hydrants.



TREATED WATER STORAGE

DC Water stores **52 million gallons** of treated water across its seven reservoirs and tanks.*



The Washington Aqueduct stores an additional **49 million gallons** at its **three** reservoirs, and its **two** clearwells store another **63 million gallons** of finished water.

** Note: Fort Stanton Reservoir No. 2 has been decommissioned.*

SEWER SYSTEM

Wastewater and stormwater are conveyed through approximately **2,000 miles** of combined, separate, and stormwater sewers; **50,000** manholes; **25,000** catch basins; **nine** wastewater pumping stations; and **16** stormwater pumping stations.



FINANCIAL PERFORMANCE

FISCAL YEAR 2025 HIGHLIGHTS

DC Water ended fiscal year 2025 in a strong financial position. Results include a strong liquidity position and positive budget to actual results from management actions to operate within the budget while meeting customer needs. The Authority met or exceeded all financial targets and complied with Board policies and bond covenants.

Operating **revenues increased** by **\$26.3 million** to \$1.0 billion or **2.7%**, primarily due to the retail water rate increase of 8.0% and offset by a 2.8% decrease in the Clean Rivers Impervious Area Charge (CRIAC) rate.

Operating **expenses increased** by **\$25.2 million** to \$585.9 million, or **4.5%**, primarily due to increases in cost of personnel services, electricity, water purchases and depreciation.

Capital assets, **net of depreciation and amortization increased** by **\$461.2 million** to approximately \$9.0 billion, or **5.4%**, as a result of net capital additions of \$625.5 million, offset by depreciation and amortization of \$164.3 million. Capital additions incurred in 2025 were in line with the Authority's approved 10-year capital improvement program

Current **assets increased** by **\$47.2 million** to \$954.5 million or **5.2%** primarily due to increases of \$41.2 million in cash and cash equivalents, investments and increase of \$6.8 million in inventory.

The Authority's **net position increased** by **\$345.9 million** to \$3.8 billion, or **10.0%**, as a result of the current year operations and capital contributions.

In August 2025, the Authority issued three series of subordinate lien **revenue bonds** with a total face **value of \$392,060**, consisting of Series 2025A (\$55,495), Series 2025B (\$160,615), and Series 2025C (\$175,950). Bond proceeds were

used to **partially refund \$18.8 million** of the Series 2015A bonds, **fully refund \$59.2 million** of the Series 2015B bonds, and to finance the Clean Rivers Project and other capital construction projects. The refunding resulted in an **economic gain of \$7.5 million**.

Long Term Credit ratings of Aa1/AAA/AA+ and **Short-Term Credit Ratings of P-1/ A-1+/- F1+** were **reaffirmed** by Moody's, S&P, and Fitch rating agencies in 2025. Strong credit ratings enable the Authority to issue debt at lower borrowing costs, which reduces costs to rate payers.

The Government Finance Officers Association (GFOA) **awarded** DC Water with a **Certificate of Achievement for Excellence in Financial Reporting** and the **Distinguished Budget Presentation Award**. In addition, DC Water **received**, for the third time, the **Popular Annual Financial Reporting Award (PAFR)** from GFOA for its fiscal year 2024 annual financial report.

DC Water **met all operational needs and key performance metrics** to ensure business continuity while complying with the continuing resolution that mandated spending at the FY 2024 budget levels.

DC Water **received** its **29th consecutive unmodified audit opinion** for the period ended September 30, 2025.

CONDENSED STATEMENTS OF NET POSITION

	(RESTATED) 2023	(RESTATED) 2024	2025
Current assets	\$847,979	\$907,260	\$954,492
Capital assets, net	8,185,753	8,560,058	9,021,279
Non-current assets	338,241	154,452	309,611
Deferred Outflows of resources	85,588	80,980	76,372
Total assets	\$9,457,561	\$9,702,750	\$10,361,754
Current liabilities	499,799	458,423	484,109
Long-term debt outstanding	3,876,155	3,758,742	4,012,046
Long-term liabilities	1,931,226	1,958,073	1,999,859
Deferred Inflows of resources	26,617	75,591	76,630
Total liabilities	6,333,797	6,259,567	6,572,644
Net investments in capital assets	\$2,622,251	\$2,875,021	\$3,189,837
Restricted:			
Capital Projects	7,958	13,005	13,177
Debt Service	76,260	73,727	77,719
Unrestricted	417,295	481,430	508,377
Total net position	\$3,123,764	\$3,443,183	\$ 3,789,110

CONDENSED STATEMENTS OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION

	2023	2024	2025
Operating revenues	\$898,763	\$ 977,982	\$ 1,004,284
Operating expenses	545,310	560,698	585,919
Net nonoperating (expenses)	(125,515)	(133,698)	(119,021)
Change in net position before capital contributions	227,938	283,586	299,344
Capital contributions	29,519	35,831	46,583
Change in net position	257,457	319,417	345,927
Net position - beginning of year	2,866,307	3,132,766	3,443,183
Net position - end of year	\$3,123,764	\$3,443,183	\$ 3,789,110

CONDENSED STATEMENT OF CASH FLOWS

	2023	2024	2025
Net cash provided by operating activities	\$460,857	\$511,498	\$529,116
Net cash used in capital and related financing activities	(549,502)	(681,327)	(353,091)
Net cash used in investing activities	(55,197)	295,362	(295,801)
Net increase (decrease) in cash and cash equivalents	(143,842)	125,533	(119,776)
Cash and cash equivalents at beginning of year	611,542	467,700	593,233
Cash and cash equivalents at end of year	\$467,700	\$593,233	\$473,457

FY2025 AWARDS



ACEC-MW ENGINEERING INDUSTRY LEADERSHIP AWARD

Chief Executive Officer and General Manager **David L. Gadis** was honored by the American Council of Engineering Companies of Metropolitan Washington (ACEC-MW) with the 2024 Engineering Industry Leadership Award. This prestigious award recognizes public service professionals who collaborate effectively with the engineering industry and champion best practices, innovation, resilience, and community building.

2025 NATIONAL LEADERSHIP AWARD FROM THE NATIONAL FORUM FOR BLACK PUBLIC ADMINISTRATORS

Recognizing the tremendous work of and support of Team Blue, Chief Executive Officer and General Manager **David L. Gadis** accepted the 2025 Leadership Award from the National Forum for Black Public Administrators (NFBPA). This award is given to individuals whose vision and dedication create lasting community impact. DC Water's transformative Clean Rivers Project, pioneering green infrastructure, and workforce development programs were specifically highlighted in being selected for this honor.

MABA LIFETIME ACHIEVEMENT AWARD

Chris Peot, President of Blue Drop (Bloom) and Director of Resource Recovery, was honored by the Mid-Atlantic Biosolids Association for his visionary leadership in resource recovery and biosolids innovation. His work includes pioneering the first CAMBI system in North America and promoting biosolids as valuable resources. His advocacy and mentorship have shaped industry best practices and inspired future leaders.

GFOA TRIPLE CROWN WINNER

DC Water achieved the prestigious Triple Crown from the Government Finance Officers Association (GFOA), recognizing excellence in Budget, Financial Reporting, and Popular Annual Financial Reporting. This honor reflects outstanding performance and transparency, enhancing our financial profile with rating agencies and investors.

PARTNERSHIP FOR SAFE WATER 5-YEAR PRESIDENTS AWARD

DC Water earned the American Water Works Association's Partnership for Safe Water 5-Year Presidents Award at ACE25. This honor reflects sustained excellence in water quality through rigorous monitoring, data reporting, and system improvements since joining the program in 2015. It underscores our leadership in delivering safe, reliable drinking water.



EXCELLENCE IN FINANCIAL REPORTING

As one of the three categories for the GFOA Triple Crown, DC Water received the Government Finance Officers Association's Distinguished Budget Presentation Award for our Annual Comprehensive Financial Report for the Fiscal Year Ended September 30, 2024. The award recognizes DC Water's budget document for meeting the highest standards in government accounting and financial reporting.

DISTINGUISHED BUDGET PRESENTATION AWARD

DC Water received the GFOA Distinguished Budget Presentation Award, another award in the Triple Crown, for the Board-adopted FY 2026 Budget for the fiscal year beginning October 1, 2025. This signifies DC Water's budget document meets the highest standards as a policy guide, financial plan, operations manual, and communication tool, reflecting best practices and clear, accessible information for stakeholders.

POPULAR ANNUAL FINANCIAL REPORTING AWARD

DC Water earned the GFOA Popular Annual Financial Reporting Award for our Annual Financial Report for the Fiscal Year Ended September 30, 2024. Part of the Triple Crown, the honor recognizes our success in creating a clear, accessible financial report for the public. This also highlights DC Water's commitment to transparency and accountability by transforming complex financial data into an easy-to-understand format, ensuring stakeholders and community members can readily assess the utility's financial health and performance.

GLOBAL WATER AWARDS – WASTEWATER PROJECT OF THE YEAR

DC Water received international recognition earning a distinction for the Northeast Boundary Tunnel at the Global Water Awards. The project is a cornerstone of the \$3 billion Clean Rivers initiative, eliminating 98% of combined sewer overflows into the Anacostia River and setting a benchmark for environmental stewardship.

EMAP REACCREDITATION

DC Water achieved reaccreditation from the Emergency Management Accreditation Program, remaining the first and only utility with this distinction. This recognition affirms our comprehensive preparedness and resilience across 73 emergency management standards.

WEX GLOBAL AWARDS: INNOVATION IN BUILDING HEALTHY WATERSHEDS AWARD

DC Water was honored by the Water and Energy Exchange at their Global Awards for our groundbreaking "Leading the Charge in Decarbonization" initiative. This transformative project combines nature-based solutions, advanced technology, and community collaboration to restore and protect the Anacostia watershed. The project delivered measurable improvements in water quality, biodiversity, and ecosystem resilience. The science-driven approach was recognized as a model for sustainable watershed management worldwide.

TRI-CON OPERATIONS CHALLENGE

Team Blue Wave delivered an outstanding performance at the Tri-Association Conference (Tricon), placing second in Collections and third place overall, ranking among the top competitors nationally. Their success demonstrates exceptional skill and teamwork under

WEFTEC OPERATIONS CHALLENGE

Team Blue Wave also celebrated success at the Water Environment Federation's Technical Exhibition and Conference (WEFTEC), competing against utilities nationwide and earning first place in the Collections competition among more than 30 Division III teams.



PRINCIPAL BOARD MEMBERS

- Dr. Unique N. Morris-Hughes**
Board Chair
District of Columbia
Director, Department of Employment Services

Rachna Butani Bhatt
District of Columbia
Director, HRGM Corporation

Howard C. Gibbs
District of Columbia
PE, FNSPE, Retired

Anthony R. Giancola
District of Columbia
PE, Retired

Christopher Herrington
Fairfax County, VA
Director, Department of Public Works and Environmental Services

Floyd E. Holt
Prince George's County, MD
Deputy CAO, Infrastructure, Environment, and Technology

Richard Jackson
District of Columbia
Director, Department of Energy and Environment

Fariba Kassiri
Montgomery County, MD
Deputy Chief Administrative Officer

Jared McCarthy
Prince George's County, MD
Maryland Circuit Court Judge, Retired

Jon Monger
Montgomery County, MD
Director, Department of Environmental Protection



- Jed Ross**
District of Columbia
Chief Risk Officer

Amy Stevens
Montgomery County, MD
Chief, Watershed Restoration, Department of Environmental Protection

ALTERNATE BOARD MEMBERS

- Jonathan Butler**
Prince George's County, MD
Director, Office of Central Services

Andrea Crooms
Prince Georges County, MD
Director, Department of Environmental Programs

Robert Hawkins
District of Columbia
Chief, Government Relations

Dr. Alexander A. McPhail
District of Columbia
World Bank, Retired

Sarah Motsch
Fairfax County, VA
Engineering Support Branch Manager

Dr. Jimmy Ortiz
District of Columbia
President and CEO, ZITRO 360 Group

STANDING COMMITTEES

- Executive**
Dr. Unique N. Morris-Hughes, Chair

Audit and Risk
Christopher Herrington, Chair

Governance
Dr. Unique N. Morris-Hughes, Chair

DC Retail Water and Sewer Rates
Rachna Bhatt, Chair

Environmental Quality and Operations
Sarah Motsch, Chair

Finance and Budget
Anthony R. Giancola, Chair

Human Resources and Labor Relations
Jed Ross, Chair

Strategic Management
Richard Jackson, Chair

SENIOR EXECUTIVE TEAM

- David L. Gadis**
CEO and General Manager

Marc K. Battle, Esq.
Chief Legal Officer and EVP
Government and Legal Affairs

Matthew T. Brown
Chief Financial Officer and EVP,
Acting Chief Operating Officer
Finance and Procurement
- Wayne Griffith**
Chief of Staff and EVP
Office of the CEO

Amber Jackson, Esq.
Chief People Officer and EVP
People and Talent

Michelle Rhodd
Board Secretary
Board Operations
- Nelson Sims**
Acting Chief Information Officer
and EVP Information Technology

Kirsten B. Williams, Esq.
Chief Administrative Officer and
EVP Administration





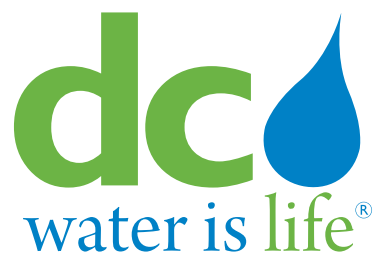
ONE BAND, ONE SOUND

TREAT OTHERS AS YOU WANT TO BE TREATED

PEOPLE, PLACE AND PAY

SHOW UP AS YOUR AUTHENTIC SELF





DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY

1385 CANAL STREET SE, WASHINGTON, DC 20003



Position Title	Org Unit	Position Status	Active as of Jan 31, 2026	Required by Law	Applicable Law	Employer	Hourly Rate as of 12/31/2025
Administrative Clerk	Safety	Vacant	Yes	No	N/A	MB Staffing	\$ 35.31
Assistant Program Manager	Assett Management	Vacant	Yes	No	N/A	MB Staffing	\$ 45.95
Business Analyst	Office of Chief Administrative Officer	Vacant	Yes	No	N/A	Compass Solutions	\$ 75.00
Business Analyst	Strategy and Performance	Vacant	Yes	No	N/A	MB Staffing	\$ 66.93
Business Intelligence and Database Specialist	IT - Data and Analytics	Vacant	Yes	No	N/A	vTech Solutions, Inc.	\$ 79.00
Business Operations	Business Operations	Vacant	Yes	No	N/A	MB Staffing	\$ 50.48
Commercial Account Associate	Permit Operations	Vacant	Yes	No	N/A	MB Staffing	\$ 48.47
Commercial Account Associate	Permit Operations	Vacant	Yes	No	N/A	MB Staffing	\$ 44.00
Commercial Account Associate	Permit Operations	Vacant	Yes	No	N/A	MB Staffing	\$ 48.47
Customer Care	Center of Excellence	Vacant	Yes	No	N/A	Susan Fitzgerald and Assoc	\$ 95.00
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Customer Care Associate	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 39.78
Engineer III, Civil (Design)	Water-Linear Asset Management	Vacant	Yes	No	N/A	22nd Century Technologies	\$ 85.00
Field Techs	Meter Operations	Vacant	Yes	No	N/A	22nd Century Technologies	\$ 35.00
Field Techs	Meter Operations	Vacant	Yes	No	N/A	22nd Century Technologies	\$ 35.00
Field Techs	Meter Operations	Vacant	Yes	No	N/A	22nd Century Technologies	\$ 35.00
Field Techs	Meter Operations	Vacant	Yes	No	N/A	22nd Century Technologies	\$ 35.00
Finance Analyst	Finance-Rates and Revenue	Vacant	Yes	No	N/A	IBS Management and Consultancy	\$ 120.91

Finance Liaison	Finance - Budget	Vacant	Yes	No	N/A	Dataman USA, LLC	\$ 63.00
Finance Liaison	Finance-Debt and Treasury Management	Vacant	Yes	No	N/A	SPS Consulting	\$ 84.56
Finance Liason	Finance	Vacant	Yes	No	N/A	IBS Management and Consultancy	\$ 74.46
Financial Analyst	Finance - Treasury	Vacant	Yes	No	N/A	Dataman USA, LLC	\$ 55.00
Financial Analyst or Finance Liaison - Budget	Finance - Budget office	Vacant	Yes	No	N/A	Compass Solutions	\$ 75.00
IT Enterprise Innovation Developer	IT - Enterprise Innovation Developer	Vacant	Yes	No	N/A	vTech Solutions, Inc.	\$ 79.00
IT-Enterprise Solutions	IT-Enterprise Solutions	Vacant	Yes	No	N/A	Stellar Services	\$ 80.00
ITSC Technician	IT-Infrastructure	Vacant	Yes	No	N/A	Susan Fitzgerald and Assoc	\$ 72.00
IVR Specialist	IT-Enterprise Solutions	Vacant	Yes	No	N/A	Susan Fitzgerald and Assoc	\$ 112.49
Meter Operations	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 37.27
Meter Operations	Customer Care	Vacant	Yes	No	N/A	MB Staffing	\$ 37.27
Meter Readers	Meter Operations	Vacant	Yes	No	N/A	22nd Century Technologies	\$ 32.50
Notification Processor	Center of Excellence	Vacant	Yes	No	N/A	MB Staffing	\$ 33.67
Notification Processor	Center of Excellence	Vacant	Yes	No	N/A	MB Staffing	\$ 33.67
Office Assistant III	Compliance	Vacant	Yes	No	N/A	MB Staffing	\$ 30.00
Operations Program Manager	Water Operations-Central Administration	Vacant	Yes	No	N/A	22nd Century Technologies	\$ 61.00
Project Support	Occupational Safety-Central Administration	Vacant	Yes	No	N/A	vTech Solutions, Inc.	\$ 35.31
Senior Financial Analysit	Capital Budget	Vacant	Yes	No	N/A	IBS Management and Consultancy	\$ 96.00
Sewer Services Worker	Compliance	Vacant	Yes	No	N/A	MB Staffing	\$ 40.33
Solution Center Analyst	IT-Infrastructure	Vacant	Yes	No	N/A	NFF	\$ 74.46
Solution Center Analyst	IT-Infrastructure	Vacant	Yes	No	N/A	NFF	\$ 72.02
Sr. Helpdesk Specialist	IT-Infrastructure	Vacant	Yes	No	N/A	Ampcus	\$ 63.67
Sr. QA Analyst	IT-Project Management	Vacant	Yes	No	N/A	Susan Fitzgerald and Assoc	\$ 95.71
Sr. Systems Administrator	IT-Infrastructure	Vacant	Yes	No	N/A	NFF	\$ 111.43
Staff Accountant	Accounting	Vacant	Yes	No	N/A	IBS Management and Consultancy	\$ 75.48

Staff Accountant	Finance-Controller	Vacant	Yes	No	N/A	SPS Consulting	\$ 77.37

Facilities List: Project Costs Due to Design Error and Chronic Maintenance Issues

Design Error	
	Fleet Building Safety Shower Relocation (Job 603). \$5,679.00. Contractor will relocate the existing shower/eye wash station and mixing valve. We will shut off domestic cold and hot water. Contractor to drain the pipes. Once drained contractor will relocate the emergency shower and eye wash station along with the mixing valve to the opposite side of the column. The Contractor will connect domestic cold and hot water and pressurize the system. We will insulate the pipe like exactly how it was originally. We will clean up any debris and leave the area clean.
	Fleet Building Five Roof Mounted HVAC Drains Installation Job #627
Chronic Maintenance Issues	
	HQO Restrooms Mirrors Replacement and Mounting Upgrade
	4) HQO Front Entrance Door Upgrade - Sliding Door (Job# 552): \$89,786.00 Automatic sliding doors proposal: Remove existing interior/exterior swing doors along with its associated hardware. Furnish / install (2) 73" x 98" Stanley Durafit 6 panel telescopic door system w/microprocessor control, belt drive operator, stan-guard threshold safety sensor, holding beam, standard locking key & thumb-turn, 1/4" glazing, 10" bottom rail and clear anodized finish at "exterior & interior doors". Furnish /install (2) curtain wall horizontal w 1" insulated glass to lower opening height to accommodate the maximum Stanley sliding door size.
	HQO 3rd Floor Window Panel Replacement
	A5-1 Building Rollup Door 38 Curtain (Job 771) \$24,043.80 Remove, furnish, and install new 12'2" W x 14' H galvanized steel (non-fire rated) curtain

	Bryant St Rollup Door 2 Slat Replacement
	Blue Plains Rollup Door 9 Slat & Operator Replacement

Original location of safety showers presented a safety hazard. In original configuration water from the safety shower would spray and drain on electrical components.	5,679.00	DCW2533049, Line 5
Condensate drain from roof mounted unit drained to space inside the equipment curb, trapping water within the curb and resulting in water leak into interior space.	24,616.88	DCW2533049, Line 2&12
Mirrors in HQO bathrooms have fallen off the wall in several bathrooms	34,457.28	DCW2640222, Line 1
Original doors hinge adjustment wore out and had to be replaced. Original doors would blow open on windy days. Sliding doors were thought to fix this issue, but safety break-away feature on sliding doors has blown open often, presenting a safety hazard and revealing a larger, chronic issue with pressure differential at the east-side main entrance. Facilities is revisiting this door location with an air pressure study and will be seeking architect support to come up with permanent, safe, aesthetically pleasing solution.	89,786.00	DCW2533049, Line 16
Not necessarily Chronic issue, but this is about the 5th window to be replaced at HQO with cost above \$25,000 per window. Noting this as lesson learned with respect to window wall architecture.	42,328.88	DCW2533049, Line 38
Door damaged by vehicle	24,043.80	DCW2640220, Line 6

Door damaged by vehicle	7,502.00	DCW2533049, Line 29
Door damaged by vehicle	14,876.00	DCW2533049, Line 28

Blueprint 2.0

FY 2025 Annual Report



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Introduction

This is the fourth annual report detailing the progress DC Water has made against the Authority's strategic plan, Blueprint 2.0, and how the Authority's strategic maturity has advanced. As shared in previous annual reports, the strategic plan is a five-year document that represents one step on a long journey to ensure the Authority is in the best position possible to serve its customers in the near and distant future. As written, Blueprint 2.0 represents a moment in time, but since its launch, the organization has seen many changes.

Like previous years, Blueprint 2.0 has been used to inform our decision making and helped us to address new emergent challenges. Increasingly, we see that the strategic plan, when paired with enhanced strategic maturity, results in better decision-making. As we embark on the final year of Blueprint 2.0, we will maximize these findings and take them into account when planning for our next strategic plan.

This annual report discusses some of the progress we have made across our five Strategic Imperatives and how we have improved our strategic maturity and our ability to implement Blueprint 2.0.

Reflections from the Chief of Staff and Executive Vice President, Strategy & Performance

This document represents the fourth annual report where we reflect on the progress we have made against our strategic plan, Blueprint 2.0. Since the 2021 launch of Blueprint 2.0, the Authority has been forced to address many challenges. This volatility has not always been predictable, but our north star, Blueprint 2.0, has guided our decision making and ensured we are acting to achieve both our short-term tactical needs and longer-term strategic goals. With this in mind, the Authority's resilience, and its ability to adapt to and respond to shocks and stresses has never been more important.

Given the fiscal limitations imposed on our organization in the last year, FY25 efforts have coalesced around priority programs within the organization and in those programs significant progress has been made. More so than any year before, we have seen material shifts in our organization's capabilities in support of themes and imperatives within our strategic plan, specifically within our resilient imperative. Two areas of our Blueprint 2.0 exemplify this more than any other, both within our resilient theme - securing resilient supply and preparing for and learning from emergency responses. Although progress within these themes isn't matched by clear improvement across our KPIs and goals, there is a lot of qualitative evidence and growth that can be seen which results in progress within the themes and ultimately the imperative.

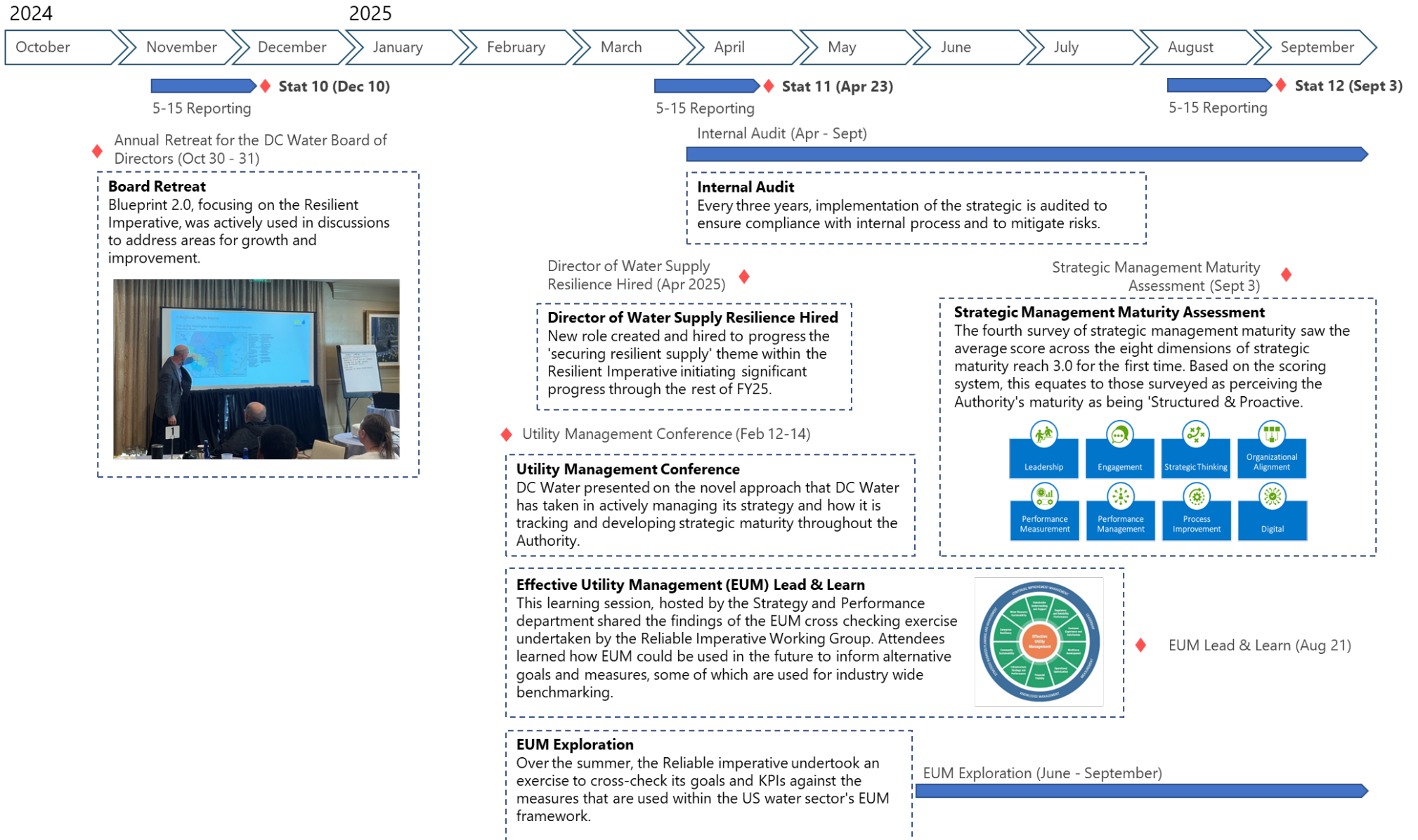
Beyond the progress in implementing the strategy, how we manage Blueprint 2.0 saw progress too. Evidenced by findings from our internal audit where we successfully closed out past findings, achieved the best completion rate for 5-15 reporting yet and delivered three well attended Stat meetings.

As we enter the final year of Blueprint 2.0, we begin to think about what comes next. A significant part of FY26 will be reflecting on where we have succeeded and where we have seen challenges in delivering Blueprint 2.0 and how we can take these findings into the next iteration in our strategic planning efforts. I'm looking forward to seeing how our organization, whose strategic awareness and maturity has improved dramatically since the start of the launch of Blueprint 2.0, brings their perspectives to our next strategic plan. With one year left, we will be deliberate in how we focus our efforts yet again, continuing to make progress across Blueprint 2.0 where it makes sense to do so and pausing those initiatives that will benefit from renewed attention in our upcoming strategic planning efforts.

Wayne Griffith

Chief of Staff and Executive Vice President, Strategy & Performance

Blueprint 2.0 FY25 Timeline



Progress in FY25

The following sections provide an update on the progress made in our strategic management maturity and across our five imperatives.

Advances in Strategic Management Maturity

Our ability to successfully implement our strategic plan directly relates to our strategic maturity as an organization. This is why we developed an eight-dimension strategic maturity model and why we assess ourselves against it each year. We believe that by continuously developing our strategic maturity, we are setting ourselves up for success in future strategic planning efforts in addition to supporting the implementation of our current strategic plan.

Performance Measurement Overview

In FY25, we achieved 92% completion rates of our 5-15 reports (see below for description) across our three Stat meetings. This increase of 25 percentage points from FY24 indicates a detailed level of reporting and measurement of the strategic plan themes.

Of the 93 goals that are assigned across the Themes and Imperatives, 68 are reportable for FY25. Goals that were not reportable were either outdated and no longer representative of performance, and in some cases, goals were written ambitiously such that the Authority wasn't able to and still isn't able to collect and report data to the desired level. More work is required via targeted workstreams to advance those goals and collect quantifiable metrics.

Theme	FY25 Goals Reportable	FY25 Goals Reported	Percentage of FY25 Reportable Goals Reported
Healthy, Safe, & Well	7	7	100%
Reliable	14	13	93%
Resilient	19	16	84%
Sustainable	13	9	69%
Equitable	15	14	93%
Total	68	60	88%

Strategic Management Maturity Assessment

As part of our Stat 12 meeting in September, we conducted our fourth assessment of strategic management maturity with a survey of our strategic management cohort (IAOs, TROs, and working group members). We followed the same process as in previous years and saw an increase across almost all dimensions of our strategic management maturity, as shown below.

Dimension	FY22 Score	FY23 Score	FY24 Score	FY25 Score	Change
Leadership	2.9	3.0	3.0	3.3	↗
Engagement	2.6	2.8	3.3	3.2	↘
Strategic thinking	2.5	3.0	3.1	3.3	↗
Organizational alignment	2.2	2.4	2.7	2.9	↗
Performance measurement	2.4	2.4	2.9	2.9	=
Performance management	2.2	2.2	2.8	2.9	↗
Process improvement	2.1	2.2	2.7	2.7	=
Digital capabilities	2.5	2.6	2.7	2.6	↘
Average	2.4	2.6	2.9	3.0	↗

Stat Meetings

In FY25, we held three in-person Stat meetings. The Stat meetings continue to evolve and respond to the context at the time, supported by a topical theme identified in advance that each imperative's speaker is requested to incorporate into their update. The Stat Meeting themes in FY25 were:

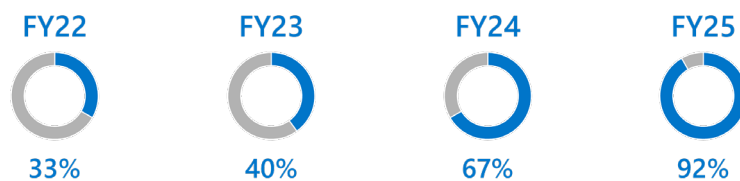
- All About the Numbers
- Navigating Challenging Waters
- Smart Spending for a Resilient Tomorrow

The updates keep leadership and members of the other Imperative Working Groups abreast of new developments and help everyone understand the workstreams that support the goals. In FY25, we had five new TROs report out at Stat meetings, more so than any other year of the strategic plan to date.

5-15 Reporting

TROs submit 5-15 reports ("5 minutes to review, 15 minutes to prepare") before every Stat meeting, providing updates on achievements, plans, opportunities, challenges, and needed support for the workstreams within their theme. Originally required monthly, the cycle of reporting was changed in FY25 to align to Stat meetings, which is more reflective of the rate of progress within the themes.

Across FY25, we saw greater consistency in the completion rate of 5-15 reports as shown below. These reports ultimately serve to provide visibility and written documentation of the progress taking place within each workstream. Additionally, by prompting communication of obstacles and needed support, the reports enable the Strategic Management team and the Imperative Accountable Owners to proactively explore solutions to support progress towards our goals.



Overall 5-15 Report Submission by fiscal year (FY)

Healthy, Safe, and Well

This imperative focuses DC Water’s strategic efforts on ensuring the safety of our workforce and maximizing the health and well-being of our employees, customers, and other key stakeholders through the critical services we provide. The three themes in this imperative are:

- Delivering world-class, healthy water services
- A safe DC Water for all, above all else
- Ensuring together we thrive

IAO Statement

Performance across the three themes within Healthy, Safe, and Well imperative has been excellent in 2025. As identified elsewhere, the resilience of our organization has perhaps never been more important and we all believe the benefits of our wellbeing program support improved individual resilience. We continue to invest in efforts to ensure our main product – drinking water – exceeds the highest standards. We have identified opportunities for work in this area to be integrated with efforts in our Resilient strategic imperative. Finally, we are modernizing our approach to safety and have updated our safety equipment and the policies that inform how we keep our staff safe.

Amber Jackson

Chief People Officer and Executive Vice President, People & Talent

Imperative Highlights

The “safe DC Water for all staff” theme has focused on formalizing and documenting best practices within the authority through comprehensive review and updates to all safety policies. Further, the department of safety and occupational health (DOSH) training programs has been integrated into the Authority’s enterprise training platform. Throughout DC Water’s facilities, the automated external defibrillators (AEDs) have been updated, and new enhanced gas monitors and industrial hygiene equipment have been implemented.

A key output of the authority is the delivery of safe drinking water to customers across the district. To ensure water is healthy and safe, constant flowing for freshness requires water to be flushed more frequently in certain areas of the city. In 2025, the “world class healthy water service” theme piloted a solar powered, automated flushing device. Not only did this ensure water was fresh in the neighboring areas, it also provided important data on when water needed to be flushed and how much water needed to be flushed to reach the right chlorine levels.



An example of an automated, solar powered flushing device.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
HSW2.0	Meet Residual Chlorine Targets	Achieve ≥ 1.0 mg/L at all tested sites (i.e. includes complaint investigations and other operational data)	76%	86%	80%

Across the goals and themes within Blueprint 2.0, certain themes have thrived in FY25. “Ensuring together we thrive” is one such theme that has seen high levels of programming and attendance at wellbeing events. These events not only provide an opportunity for staff to mix in work adjacent settings, but they also share the small measures that can be taken by everyone to improve wellbeing and become healthier and

ultimately, more resilient. While we are pleased to see an improved percentage of attendees attending, we are still working to increase that participation to a much higher target of half of our employees.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
HSW2.04	Increase Percentage of Employees that Attend Wellness Programs	Total number of attendees across all wellness programs in reporting period / Total number of employees	3%	20%	50%

Imperative Reporting

FY25 saw significant advances in our reporting on progress across the periodic 5-15 reporting (100%) and annual goal metric reporting. Of our reportable goals, 100% were reported on for FY25, consistent with FY24.

	Total Goals	Goals Reportable for FY23	Goals Reported FY23	Goals Reportable for FY24	Goals Reported FY24	Goals Reportable for FY25	Goals Reported FY25
Healthy, Safe & Well	14	7	7	8	8	7	7
A safe DC Water for all, above all else	8	2	2	3	3	2	2
Delivering world-class, healthy water services	4	4	4	4	4	4	4
Ensuring together we thrive	2	1	1	1	1	1	1

Reliable

Successful delivery of the reliable imperative results in a high performing system using real-time monitoring to inform better decision making regarding our assets, ultimately resulting in reduced service disruption to our customers. The five themes within the reliable imperative include:

- Safeguarding a high performing network of systems and assets
- Delivering excellent service for customers in a timely manner
- Minimizing service disruption for customers
- Undertaking real-time monitoring to inform decision making
- Enabling the strategy through an integrated, enterprise-wide strategic management approach

IAO Statement

A big focus of FY25 was the enhanced development and application of our approach to Enterprise Risk Management (ERM). This multi-year effort has seen the Authority's maturity in these areas develop and we are already seeing the positive impacts the work is having on our approach to managing risks and informing decision making at the enterprise level. For example, our enterprise approach to addressing non-revenue water was born out of the risk it poses to the Authority, recorded and qualified by its inclusion in our ERM processes and system.

To benefit both the reliable imperative and Blueprint 2.0 at large, the reliable imperative team explored AWWA's Effective Utility Management framework (EUM). This well-respected framework is used by utilities across the country as a tool to help develop strategy, inform decision making, and measure performance. It includes an extensive set of KPIs, some of which are used in industry benchmarking efforts. The imperative working group used EUM as an additional tool to support the evolution of how DC Water approaches strategic management. The reliable TROs each assessed how their goals and KPIs aligned with the EUM framework, looking to enhance their themes to match or exceed industry best practices. Their findings have provided DC Water with new metrics to reporting on and potentially benchmark against our peers.

Wayne Griffith

Chief of Staff & Executive Vice President, Strategy & Performance

Imperative Highlights

The *"excellent service for customers"* theme has always been high performing and FY25 saw that trend continue with collaboration across different organizational clusters. One new policy was created, documented, and implemented in the authority's policy management platform. New internal service level agreements (SLAs) were created to enhance the water metering efforts where performance directly impacts the Authority's non-revenue water initiative. In addition, to gain a better understanding of customer perception in coming years, a new survey tool was procured for use across the authority.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
REL2.02	Develop and Meet Established Internal SLAs	No. SLAs developed / No. SLAs required.	0	3/5 – 60%	3/5 - 60%

As stated, DC Water's approach to asset management has spanned the Resilient and Reliable imperatives. Within the Reliable imperative, the *"high performing network of systems and assets"* theme made efforts to evolve its goals to align better with KPIs identified in EUM. As an example, we transitioned away from the

limited goal of “systems reporting on RCM maturity” which has been fully achieved due to the limited nature of the assets, a new, comprehensive goal measures “planned maintenance rate” across all assets.

Asset management is contained within the “*integrated enterprise-wide strategic management*” theme. Significant effort has been made to progress an enterprise approach in FY25, but further work is required before broader benefits to the Authority will be realized. The ERM program that also sits within this theme has seen significant development with the impact already being felt through the elevation and treatment of some of DC Water’s biggest risks.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
REL5.04	Improve DC Water’s Strategic Maturity	Average rating across 8 categories of strategic maturity	2.4	3.0	3.2

Our “*minimize service disruptions*” and “*real-time monitoring to inform decision making*” themes saw the deepest comparison against the measures recommended in the EUM framework, clearly highlighting the value of this approach and the potential for it to improve how DC Water tracks performance and enables comparisons to peers across the industry.



The EUM Framework consists of ten attributes and five keys to management success.

Imperative Reporting

We saw significant advances in our periodic 5-15 reporting (87%) and annual goal metric reporting. Of our reportable goals, 93% were reported on in FY25.

	Total Goals	Goals Reportable for FY23	Goals Reported FY23	Goals Reportable for FY24	Goals Reported FY24	Goals Reportable for FY25	Goals Reported FY25
Reliable	20	13	13	15	14	14	13
High Performing Network of Systems and Assets	2	1	1	1	1	1	1
Excellent Service for Customers	6	4	4	6	6	6	6
Minimize Service Disruptions	4	1	1	1	0	1	1
Realtime Monitoring to Inform Decision Making	3	2	2	2	2	1	0
Integrated Enterprise-Wide Strategic Management	5	5	5	5	5	5	5

Resilient

The resilient imperative is focused on ensuring DC Water is ready to respond to shocks and stresses as they emerge. The six themes within the resilient imperative include:

- Securing resilience of water supply
- Securing assets through value-driven asset management and proactive maintenance
- Adapting to the impacts of climate change
- Mitigating the future impacts of climate change
- Preparing for and learning from emergency responses
- Protecting against the current and future cybersecurity risks

IAO Statement

Our ability to be resilient has been tested this year and we have made big steps in becoming a more resilient Authority. Firstly, in our ability to respond, as evidenced by the Office of Emergency Management (OEM) being re-accredited by the Emergency Management Accreditation Program (EMAP), the only public utility of any kind to be accredited. We have seen deliberate efforts to improve supply resilience with a new role dedicated to managing the work and progressing related goals. Throughout FY25, we have also seen the whole Authority respond and adapt to unexpected budget challenges.

One of the only certainties is change and the Authority's strategic approach to resilience through this imperative has already proved beneficial and will continue to do so in the future.

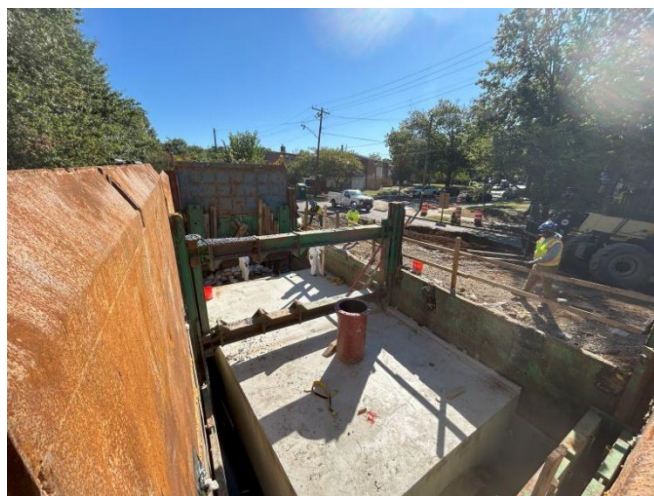
Rabia Chaudhry, PhD, PE

Director, Water Supply Resilience

Imperative Highlights

The *"preparing for and learning from emergency response"* theme has seen significant development over the course of BP2.0 and in FY25, DC Water was able to demonstrate this via peer assistance, providing support to the City of Asheville, NC, following the devastation caused by hurricane Helene. The OEM coordinated the After-Action Conference and published information on the work supporting that mission.

In FY25, the IMT was activated more than in any other year to date, both in response to incidents (such as the Anacostia force main emergency) and in preparation for major events that were held in the District. Related, our emergency response training continues to evolve, with targets being evaluated as the training matrix is updated.



Emergency repairs to Anacostia force main after an Incident Management Team (IMT) activation.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
RES3.02	Improve Emergency Response Readiness Training Hours	Total hours of emergency response training completed by employees	0 hrs	1,666 hrs	N/A

Our “*protecting against the current and future cybersecurity risks*” was supported by OEM developing a cyber incident response playbook with plans to exercise this with relevant Directors from across the Authority in addition to achieving the targets set for incident triage and time to close incidents. The theme also saw the accelerated development of a data governance strategy to ensure the Authority is positioned to managed the risks and potential disruption posed by artificial intelligence implementation.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
RES6.02	Improve cyber threat identification, detect and response times	Meet Cyber Response SLA for Event Close	16 hrs	1.3 hours over the last 6 months	7 hrs. 2-4 hours for standard events. A Cyber Incident would take longer.

DC Water’s efforts to progress its solar program within the “*mitigating the future impacts of climate change*” theme saw further progress with the approval and issue of a design build contract to deliver 1MW of solar capacity at our Fort Reno location. As the program has progressed, so too has DC Water’s capability to specify, procure, and own these assets. This project is the first major installation where DC Water has led all aspects of the build.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
RES1.04	Increase the percentage of renewable energy used across all of DC Water’s sites	(grid renewable + CHP + solar + steam used for Cambi) / (total electricity used + total NG used)	35%	40%	43%

The main way that the “*adapting to the impact of climate change*” theme can be realized is through new infrastructure projects. FY25 saw some major outputs in support of this theme. A detailed feasibility study for a microgrid at Blue Plains, reducing reliance on grid electricity, was completed with potential implementation starting in FY31. Additionally, a progressive design build contract was awarded for further flood wall segments at Blue Plains. Further efforts include design and development for flood hardening at five stormwater pumping stations.

Within BP2.0, the subject of asset management has spanned the Resilient and Reliable imperatives. FY25 saw asset management and work of the “*securing assets through value-driven management and maintenance*” move to the Reliable imperative. Performance against the inventory variance goal, within this theme remained strong, exceeding targets.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
RES4.01	Reduce Inventory Variance	No. items found / No. items recorded.	n/a	99%	94%

The Authority has acted with intent to make progress in the “*resilience of water supply*” theme, starting by creating and filling a new director, water supply resilience role. Subsequent activity saw the development of a supply resilience task force with a broad membership to tackle every area of supply resilience in support of a dedicated strategy to improve the resilience of DC Water’s supply.

Imperative Reporting

FY25 saw significant advances in our reporting on progress across the periodic 5-15 reporting (94%) and annual goal metric reporting. Of our reportable goals, 84% were reported on for FY25.

	Total Goals	Goals Reportable for FY23	Goals Reported FY23	Goals Reportable for FY24	Goals Reported FY24	Goals Reportable for FY25	Goals Reported FY25
Resilient	24	17	14	19	17	19	16
Mitigating the impacts of climate change	5	4	4	4	4	5	5
Adapting to the impacts of climate change	4	2	0	4	4	3	0
Preparing for and learning from emergency responses	5	5	5	5	5	5	5
Securing assets through value driven mgmt. & maintenance	2	1	1	1	1	1	1
Securing resilience of water supply	5	2	1	2	0	2	2
Protecting against cyber-security risks	3	3	3	3	3	3	3

Sustainable

The sustainable imperative supports our commitment to ensuring that we make efficient use of resources so we can balance the economic and social value created through our operations with their environmental impacts. The five themes within the sustainable imperative include:

- Recovering and reusing our planet's limited resources
- Ensuring efficient use of economic resources
- Embedding a sustainable operating and delivery model
- Aligning partnerships and projects in a watershed management approach
- Identifying innovative funding and financing

IAO Statement

In FY25 DC Water worked to minimize our costs without impacting our ability to operate now and in the future. We have done this by optimizing our processes to limit consumption of energy and expensive chemicals and through maximizing our resources and being diligent with respect to how we fund and finance our work. After years of research, in FY25, we initiated a full-scale pilot of one of our most innovative and potentially impactful projects, DETOUR, or partial nitrification-anammox (PdNA), which can augment nutrient removal capacity without increasing consumption of other resources.

As we work to invest in our infrastructure, we work to operate efficiently to minimize the need for rate increases for our customers. At one end of the scale, we have worked to minimize the costs of our banking services. At the other end, in one of the biggest financial undertakings, every few years we undertake significant efforts to minimize our debt service, going to the market for refinancing. Everything that goes into implementing this strategic plan supports these efforts and makes us a more attractive proposition for investment from the financial community. Refinancing our debt has a significant impact and can save DC Water ratepayers tens of millions of dollars.

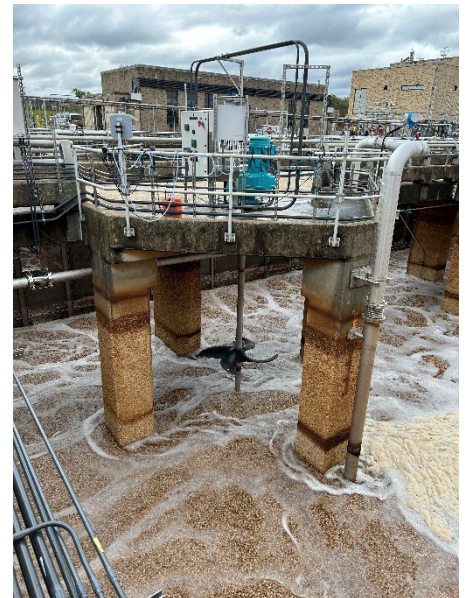
Matthew T. Brown

Chief Operating Officer & Executive Vice President

Imperative Highlights

In FY25, our staff were challenged to reduce budgets without impacting our ability to provide services to customers. Our responsibility to staff now and in the future demonstrated that the work of the sustainable imperative was more important than ever.

Our class A biosolids product, Bloom, saves the authority significant costs and generates revenue through the sale of soil amendments to domestic and agricultural customers instead of trucking it to landfills. However, the future of Bloom, and this important revenue stream is at risk due to contaminants of emerging concern (PFAS and PFOA) and new regulations that would disrupt the business model for DC Water and utilities across the country. The biggest efforts of our "*resource recovery and reuse of economic resources*" theme in FY25 have been working with regulators and politicians in our neighboring jurisdictions to educate and understand what the future might hold for this industry leading program and product.



Full scale pilot of DETOUR process.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
SUS2.02	Increase volume of Biosolid sales to contractors	%age biosolid sales to contractor (\$) / total biosolid sales (\$)	30%	33%	42%

We know that DC Water doesn't operate in a vacuum, it is one utility in a system across the Potomac watershed. With a renewed focus on the resilience of DC Water's supply, a new role was created and filled in FY25 whose remit includes engaging with work of the "*partnerships and projects in a watershed management approach*" theme and influencing regional actors to ensure that DC Water's interests are represented in discussions and decision-making forums.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
SUS3.01	Increase number of levels of significant policy engagement on watershed management (e.g. city, county, state, regional, federal)	Assessment by WSM VP/Director	1	4	4

Efforts within the "*innovative funding and financing*" theme such as bond refinancing and forming agreements with new financial service providers have already been described. The theme has also progressed how the Authority's project funding is managed through the centralization of grants management. This should improve the efficiency of acquiring and managing our grants and potentially reveal additional grant funding opportunities to support the delivery of critical work.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
SUS1.01	Increase percentage of CIP spend from innovative funding and financing	Value of projects in CIP funded through innovative funding and finance / Total value of all projects in CIP (Using 2020 dollars)	0%	25%	5%

With the Sustainable imperative, making use of resources typically involves monetizing waste products or non-process assets. However, the "*ensuring efficient use of economic resources*" theme and its approach to process optimization has seen the Authority maximize the potential of its existing assets to reduce chemical consumption while still meeting permit requirements. One such project has optimized capacity within treatment facilities to redirect wet weather event flows back through our main process streams at Blue Plains. This has had the effect of reducing costly chemical consumption and treating water to higher levels before releasing it into the Potomac River.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
SUS4.04	Improve Operating & Maintenance (O&M) costs for water services	(Potable Water Services Operating & Maintenance (O&M) costs / average daily production) x 364	\$1,798	\$2,481	\$2,161

A cost effective way for DC Water to be sustainable is to develop and retain its best staff and the "*sustainable operating and delivery model*" theme has continued its efforts in succession

planning resulting in the launch of the 'Successor Academy', a leadership development program designed to make the next wave of leaders at DC Water ready to step into roles as they become available. We continue to make progress on succession planning, making great strides but still needing to achieve 100% for our critical positions.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
SUS5.02	Increase number of critical positions with active succession plans	Total Critical Positions/Total Critical Positions with succession plans	0%	74%	100%

Imperative Reporting

FY25 saw significant advances in our reporting on progress across the periodic 5-15 reporting (93%) and annual goal metric reporting. Of our reportable goals, 69% were reported on for FY25.

	Total Goals	Goals Reportable FY23	Goals Reported FY23	Goals Reportable for FY24	Goals Reported FY24	Goals Reportable for FY25	Goals Reported FY25
Sustainable	14	11	11	11	9	13	9
Identifying innovative funding and financing	1	1	1	1	1	1	1
Recovering and Reusing our planet's limited resource	3	3	3	3	3	4	3
Partnerships and projects in a watershed mgmt. approach	3	2	2	2	2	2	2
Ensuring efficient use of economic resources	4	3	3	3	1	4	1
Embedding a sustainable operating and delivery model	3	2	2	2	2	2	2

Equitable

The Equitable imperative affects every part of the Authority, its suppliers, and customers. It holds us accountable for providing affordable and equitable rates for all customers. The five themes within the equitable imperative include:

- Embedding equitable infrastructure decision-making
- Empowering communities through equitable projects
- Providing affordable and equitable rates
- Ensuring inclusive and diverse representation
- A totally engaged and aligned DC Water

IAO Statement

With ongoing operational requirements and continually competing factors, it is important to be deliberate in making the Equitable imperative a part of our daily work.

In the same way that we are seeing cost of supplies rise, which has a material impact on the work that we do, we know that our customers are feeling the impacts of a dynamic economic landscape. This is why we put so much effort into managing rates and ensuring affordability while still being able to deliver our essential services.

For the first time in several years, DC Water undertook an employee engagement survey. The survey was developed to be repeated every year, and the results set a new benchmark against which future surveys can be included. For next year, we will extend our efforts to improve completion rates and also target a substantially representative sample of our staff.

Kirsten Williams

Chief Administrative Officer and Executive Vice President

Imperative Highlights

Every few years, DC Water must assess and update the fees for miscellaneous services that are provided to customers. Much like the rate setting process for domestic and commercial customers the *"providing affordable and equitable rates"* theme must guide the outputs of this work to ensure affordability. In FY25, DC Water conducted its cost of service study for miscellaneous fees and charges. This was an especially challenging endeavor given the process of rate increases of any kind in an economically sensitive climate.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
EQU5.03	Keep rates affordable	Average Annual Residential Customer Bill as a % of Income (@100% MHI)	<4.00%	1.07%	<4.00%

Within the *"embedding equitable infrastructure decision-making"* theme, we have observed replacement rates within the Lead Free DC program remaining high and expected to increase. Recent achievements have included partnering with the Department of Energy and Environment (DOEE) to conduct service line inspections and testing at education facilities throughout the District and ultimately accelerating service line replacement projects where required.

DC Water continues to strive for a significant percentage of the work we perform to be completed by local workers, helping the communities we serve. In September, the second cohort of our Lead Free DC Community Activators graduated with nine graduates accepting jobs within the Lead Free DC team.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
EQU4.07	Increase percentage of apprenticeships and skills training program created by DC Water and contractors that are attended and filled by District residents.	Total apprentices from DC Water + Skills Training Program attendees from DC / Total apprenticeships + Total number of people on Skills Training Program	51%	43%	TBD

The “*inclusive and diverse representation*” theme saw several projects start in support of its goals. Leading Blue, the Authority’s leadership development program, was relaunched in July. Through the application process, the program will identify and support the next generation of leaders at DC Water.

After several years, DC Water’s internal employee engagement survey, Employee Pulse, was shared for the first time in several years. The new survey has been designed to be repeatable. The baseline measure of 3.9 out of 5 across the four survey areas will enable improvements to be quantified in subsequent years. Known areas for improvement include better representation of staff in survey results, activities that will be supported by the “*totally engaged and aligned DC Water*” theme.



Summary results from our newly released employee pulse survey.

Goal ID	Goal	KPI	Baseline	FY25 Actuals	FY25 Target
EQU1.03	Improve Employee Survey Engagement Rates	Total responses to employee engagement survey / total number of employees	82%	58%	90%

Imperative Reporting

FY25 saw significant advances in our reporting on progress across the periodic 5-15 reporting (100%) and annual goal metric reporting. Of our reportable goals, 93% were reported on for FY25.

	Total Goals	Goals Reportable for FY23	Goals Reported FY23	Goals Reportable for FY24	Goals Reported FY24	Goals Reportable for FY25	Goals Reported FY25
Equitable	18	13	11	14	8	15	14
A totally engaged and aligned DC Water	3	2	0	1	1	2	2
Embedding equitable infrastructure decision-making	3	1	1	3	1	3	2
Ensuring inclusive and diverse representation	4	2	2	2	2	2	2
Empowering communities through equitable projects	4	4	4	4	0	4	4
Providing affordable and equitable rates	4	4	4	4	4	4	4

Appendix 1 – About Blueprint 2.0

Leadership, Implementation, and Governance

The last year brought change in the organization, resulting in new leaders being involved in strategic management. Further progress has been made in integrating the strategic plan into budget decision making. Governance structures are embedded.

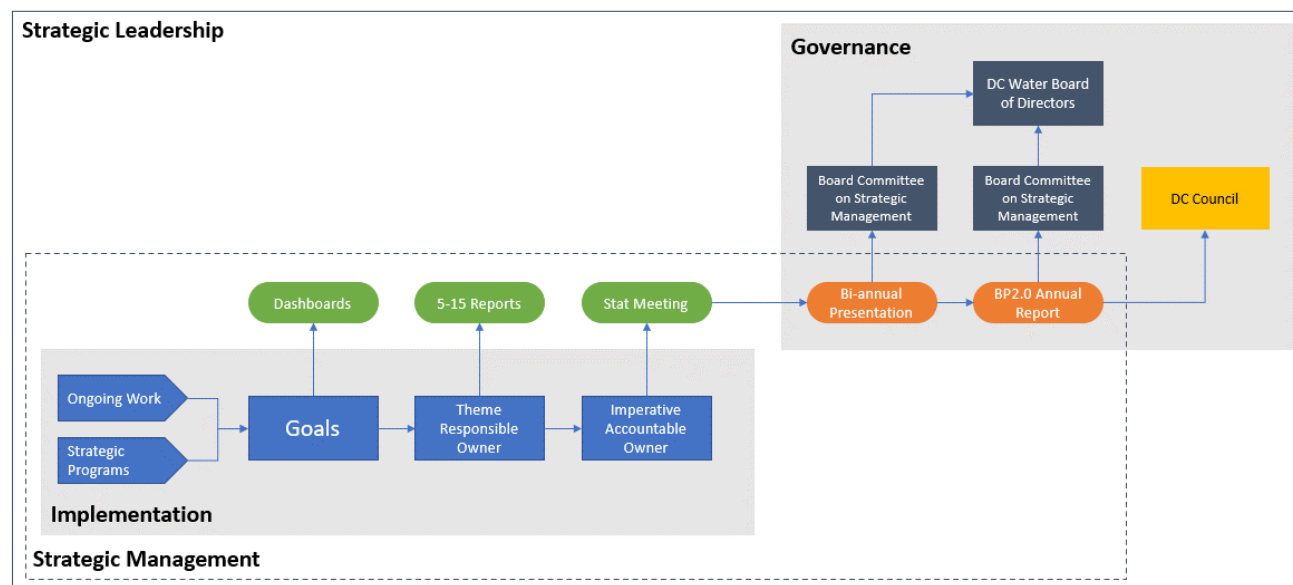


Figure 2 Implementation and Governance for the Strategic Plan

Implementation

Imperatives

Blueprint 2.0 sets out five organizational imperatives to deliver on in the coming years. These Imperatives span organizational clusters and require strong leadership and engagement to support effective cross-cluster working. It requires those involved to think beyond their usual sphere of work. The Imperative Accountable Owners (IAOs) are members of the Leadership Team who own and are accountable for the success of their imperative.

Themes

Each Imperative consists of a number of themes which consist of thematically related goals. Each theme has a Theme Responsible Owner (TRO) who is responsible for overseeing the delivery of workstreams in support of the goals, as well as providing updates on goal data and workstream progress.

Goals

To understand success, DC Water has identified a number of goals that it wants to achieve by the end of this strategic plan's term. TROs are responsible for updating the goals on a periodic basis based on the progress of work that has been delivered. The goals are managed by Strategy & Performance and the IAOs are accountable for the achievement of the goals.

Work

Advancing the goals requires the delivery of work and outcomes of that work to be realized. This work includes both ongoing activities and special programs of work. In each case, the successful delivery of the work identified will support achievement of the Blueprint 2.0 goals.

Governance

DC Water Board of Directors

The DC Water Board of Directors is responsible for holding the leadership of DC Water accountable for its performance. It receives monthly updates from the CEO/General Manager who reports on all matters of interest including implementation of Blueprint 2.0 and associated imperative updates. The Board discharges its responsibility regarding strategic management to its Strategic Management Committee.

Board Strategic Management Committee

The Board Strategic Management Committee was recently revised and replaced the former Strategic Planning Committee. The committee had its inaugural meeting in December 2022. It meets bi-annually to discuss strategic matters and receive an update on Blueprint 2.0 progress.

Audit

Although not strictly a governance activity, DC Water's audit function performs checks to make sure that the organization is doing what it says it is doing. Like the other areas of the DC Water organization, Strategic Management is subject to internal audits to hold its leadership accountable for the quality of its work.

Question 15 Grants Received

DC Water (LAO)

Grants Summary FY25 and FY26

December 31, 2025

		As of Dec 31.2025		
	DESCRIPTION	FY 2026*	FY 2025	Total
EPA	Clean Water Act Grant Programs	983,500	\$ 7,887,138	\$ 8,870,638
EPA	Safe Drinking Water Act Programs	2,241,500	8,908,200	11,149,700
EPA-BIL	Lead Service Lines	4,157,200	22,954,400	27,111,600
EPA	Water Infrastructure Finance and Innovation Act (WIFIA) Program	-	25,672,631	25,672,631
EPA	Diesel Emission Reduction Act (DERA) -Biodiesel Grant	24,342	73,116	97,458
	Total EPA	\$7,406,542	\$65,495,485	\$ 72,902,027
FEMA	Hazard Mitigation Grant Program	79,210	526,756	605,966
FEMA	BRIC and Flood Mitigation	-	25,497	25,497
FEMA	Disaster Grants - Public Assistance (COVID-19 operating)	-	3,598	3,598
	Total FEMA	\$79,210	\$555,851	\$635,061
Congress	CSO Direct Appropriation **	2,673,600	8,037,213	\$10,710,813
	Total CSO	\$2,673,600	\$8,037,213	\$10,710,813
	Total FEDERAL	\$10,159,352	\$74,088,549	\$84,247,902
District	DOEE Lead Service (District Local Funds)	\$101,650	\$478,660	\$580,310
	Total District	\$101,650	\$478,660	\$580,310
	Total ALL GRANTS	\$10,261,002	\$74,567,209	\$84,828,211

*Unaudited as of December 31, 2025.

**Awarded but not yet received as of December 31, 2025.

Question #15 Grants Received

Grants FY 25														
DC Water														
Agency Name:	Multiple Agencies - See Below													
								Life to date						
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (formerly known as CFDA#)	Grant Period of Performance / Obligation Period (e.g. 01/01/2019 - 12/31/2020)	Liquidation/Federal Drawdown Deadline	DIFS Award #(s)	Total Award Amount	Sum of Expenses, Commitments & Obligations in FY25	Sum of Available Budget (Unspent Amount) at End of FY25	If lapsed, Amount Left in Federal Account	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant.)	Additional Notes	FY 2025 Expenditures
Presidentially Declared Disaster - Public Assistance - COVID-19	Federal		97.036			4502DRDCPOOO001	\$ 2,056,810.00	\$ 2,056,810.00	\$ -	\$ -	COVID-19 emergency operating support	Yes -		\$ 3,598.00
Diesel Emissions Reduction Act (DERA) National Grants:														
2022 GWRCCC DC Biodiesel Grant	Federal	EPA	66.039			DE96370904	\$ 804,293.00	\$ 220,911.00	\$ 583,382.00	\$ -	Reduction in air pollution and improve public health by reducing harmful emissions from diesel engines	No		\$ 73,116.00
District Department of Energy and Environment DDOEE:														
DDOEE Lead Service Replacement Assistance Program - LPRAP and CIPERR							\$ 18,830,518.00	\$ 18,830,518.00	\$ -	\$ -	Supplemental funding for the Lead Pipe Replacement Assistance Program (LPRAP) & Capital Improvement Projects and Emergency Repair (CIPERR)	No	FY 2025 funds were fully expended	478,659.50
Congressional Appropriation:														
Combined Sewer Overflow Appropriations	Federal		99.UNK				\$ 308,811,012.00	\$ 308,811,012.00	\$ -	\$ -	Funding for the Combined Sewer Consent Decree	No	FY 2025 expenditures includes interest income \$37,213.00	\$ 8,037,213.00
Water Infrastructure Finance and Innovation Act (WIFIA) Program:														
WIFIA Loan Agreement with EPA	Federal	EPA	66.958			N18143DC	\$ 156,367,104.00	\$ 104,285,885.87	\$ 52,081,218.13	\$ -	Loan for the comprehensive Infrastructure Repair and Rehabilitation and Replacement Program Project	No		\$ 25,672,631.39
							\$ 744,022,300.46	\$ 507,715,058.64	\$ 236,307,241.82				Total from this Detail FY25	74,567,205.89
													Total from Summary	74,567,205.89
														-

Question 15 Grants Received

Grants FY 26																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

Question 15 Grants Received

Grants FY 26														
DC Water														
Agency Name:	Multiple Agencies - See Below													
								Life to date 12/31/2025						
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (formerly known as CFDA #)	Grant Period of Performance / Obligation Period (e.g. 01/01/2019 - 12/31/2020)	Liquidation/Federal Drawdown Deadline	DIFS Award #(s)	Total Award Amount	Sum of Expenses, Commitments & Obligations in FY26	Sum of Available Budget (Unspent Amount) at End of FY26	If lapsed, Amount Left in Federal Account	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant.)	Additional Notes	FY 2026 Expenditures
District Department of Energy and Environment DDOEE:														
DDOEE Lead Service Replacement Assistance Program		District of Columbia					\$ 19,187,469.53	\$ 18,932,188.00	\$ 255,301.53	\$ -	Supplemental funding for the Lead Pipe Replacement Assistance Program (LPRAP)	No		\$ 101,650.00
Congressional Appropriation:														
Combined Sewer Overflow Appropriations	Federal		99 UNK				\$ 308,811,012.00	\$ 308,811,012.00	\$ -	\$ -	Funding for the Combined Sewer Consent Decree	No	OMB confirmed funding of \$2,673,600 with anticipated payment in second quarter FY 2026	\$2,673,600
Water Infrastructure Finance and Innovation Act (WIFIA) Program:														
WIFIA Loan Agreement with EPA	Federal	EPA	66 958			N18143DC	\$ 156,367,104.00	\$ 104,285,885.87	\$ 52,081,218.13	\$ -	Loan for the comprehensive Infrastructure Repair and Rehabilitation and Replacement Program Project	No		
							\$ 773,116,479.19	\$ 495,317,822.83	\$ 277,798,656.36				Total from this Detail FY26	10,261,002.19
													Total from Summary	10,261,002.19

	FY 25	
Source	Administrative Complaints or Grievances	Resolution
Internal	Neglect of Duty	Grievance Denied
Internal	Alleged Article 35 Violation	Grievance Denied
Internal	Alleged Master Compensation Agreement Violation	Grievance Denied
Internal	Tuition Reimbursement	Grievance Denied
Internal	Alleged violation of Article 59	Grievance Denied
Internal	Alleged violation of Article 38	Grievance Denied
Internal	Alleged violation of Article 57	Grievance Denied
Internal	Neglect of Duty Discipline	Grievance Denied
Internal	Neglect of Duty Discipline	Grievance Denied
Internal	Job Abandonment	Grievance Denied
Internal	Performance Evaluation	Grievance Denied
Internal	Insubordination	Grievance Denied
Internal	Neglect of Duty Discipline	Grievance Denied
External	Alleged Discrimination (Sex); Alleged Retaliation	Position Statement Submitted; Awaiting Response from EEOC
External	Alleged Discrimination (Disability, National Origin); Alleged Retaliation	Position Statement Due February 2026
External	Alleged Discrimination (Age, Disability); Alleged Retaliation	Settled

Internal	Alleged Hostile Work Environment; Alleged Violation of Policy	Pending Investigation
Internal	Customer Care Listening Tour	Complete
Internal	Alleged Improper Promotion Process	Pending Investigation
Internal	Alleged Harassment (Unprofessional Conduct)	Investigation Complete
Internal	Alleged Violation of DC Water Policy (Sexual Harassment, Workplace Violence, Standards of Conduct)	Investigation Complete
Internal	Alleged Sexual harassment	Investigation completed
External	Alleged Worker's Compensation Fraud	Investigation completed
Internal	Alleged Hostile Workplace	Investigation completed
Internal	Alleged Hostile Workplace	Investigation completed
Internal	Alleged Racial Discrimination	Investigation completed
External	Alleged Misconduct of DC Water Employee	Investigation completed
External	Alleged Toxic Workplace complaint	Investigation completed
Internal	Alleged Hostile Workplace complaint	Investigation completed
Internal	Complaint regarding alleged employee misconduct	Investigation Pending
Internal	Alleged Hostile Workplace complaint	Pending investigation
	FY 26	

Internal	Alleged Sick Leave Violation	Grievance Denied
Internal	Alleged Discrimination (Race, Color)	Pending Investigation
External	Alleged Violation of Article 57	Arbitration Pending
External	Alleged Violation of Article 59	Arbitration Pending
External	Alleged Violation of Article 13	Settled
External	Alleged Violation of Article 12	Arbitration Pending
Internal	Alleged Discrimination (Sex)	Pending Investigation
External	Alleged Article 13 Violation	Settled
Internal	Alleged Violation of IT/Data Policy, etc.	Pending Investigation
Internal	Alleged complaint about sick leave usage	Pending investigation
Internal	Complaint against Manager	Pending investigation



DC WATER INTERNAL AUDIT MONTHLY STATUS REPORT

February 9, 2026

Agenda



- FY 2026 Internal Audit Plan Status Update
- Status Update on Prior Audit Findings
- Allegations Update
- Appendix: Prior Open Findings

INTERNAL AUDIT PLAN STATUS UPDATE

Internal Audit Plan FY 2026 Timeline & Status

	Oct – 25	Nov – 25	Dec – 25	Jan – 26	Feb – 26	Mar – 26	Apr – 26	May – 26	Jun – 26	Jul – 26	Aug – 26	Sept – 26	Oct – 26	Status
Customer Billing and Collections Audit														Started
Emergency Management Policy Gap Analysis														Started
Legal Operational Audit														Started
Recruitment, Performance Evaluation, Compensation Analysis & Training/ LMS Assessment														Started
Asset Management Lifecycle														Moved FY2027
Cloud Security														Not Started
Work Order Management - Department of Maintenance Services														Not Started
Procurement, Contracting, & Contract Compliance Audit														Not Started
Physical Security - HQO & Fort Reno														Not Started
Operational Technology Resiliency Audit														Not Started
FY 2027 Risk Assessment														Not Started
Ongoing Follow-up Procedures														Ongoing
Ongoing Hotline Monitoring														Ongoing

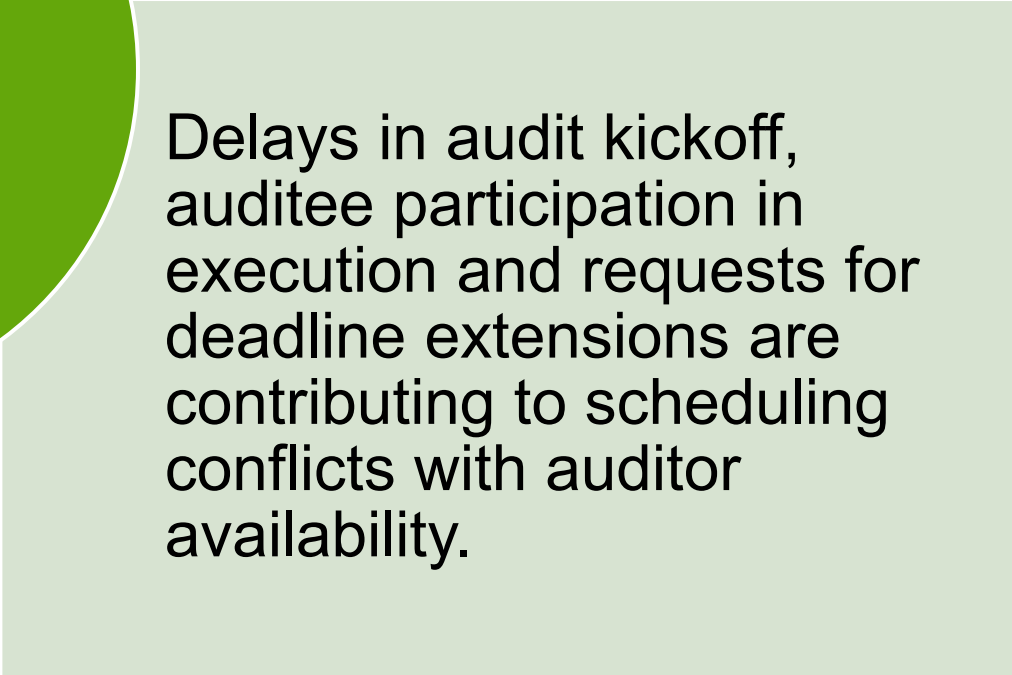
Legend			
	Cycle Audits		Management Assessment
	Ad Hoc Audits		Ongoing Procedures



Audit Timeline vs. Capacity



Scheduling Challenges



Delays in audit kickoff, auditee participation in execution and requests for deadline extensions are contributing to scheduling conflicts with auditor availability.

2026 Internal Audit Status Update

Audit	Status
Customer Billing and Collections Audit	• Kickoff Completed on 12/16/2025. • CB is scheduling walkthroughs with Management • Fieldwork and analysis is in process.
Emergency Management Policy Gap Analysis	• Kickoff Completed on 12/16/2025. • Initial Audit Notification Letter and Initial Information Requests Submitted on 12/3/2025 and 2/3/2026 to Management with focused Scope of Analysis.
Legal Operations Audit	• Kickoff Completed on 12/2/2025. • Audit notification and initial data requests submitted to process owners on 11/20/25. • Waiting for further documentation from People and Talent (requested on 1/30/26), as well as populations to begin sampling and testing (requested 1/22/26).



2026 Internal Audit Status Update

Audit/Assessment	Status
Recruitment, Performance Evaluation, Compensation Analysis & Training/LMS Assessment	• Kickoff Completed on 1/29/2026. • Audit notification and initial data requests submitted to process owners on 1/30/2026; however, none have been received as of 2/4/2026.
Asset Management Lifecycle Assessment	• Per DCW request on 2/4/26 this engagement has been moved to FY2027.
Cloud Security Audit	• Audit notification letter distributed on 1/29/2026. • CB needs to identify a new primary point of contact so kickoff meeting can be scheduled.
WOM – Dept. Maintenance Services Audit	• Audit notification letter distributed on 1/15/2026. • Due to DCW Management schedules CB is unable to schedule a kickoff meeting.



PRIOR AUDIT FINDINGS - FOLLOW UP STATUS

Monthly Progress Highlights

One high risk prior audit findings was closed.

- FY23 Fleet Management Audit: Lack of Current Policies and Procedures

Two prior audit findings will need to be extended due to the SME being no longer available. The EVP will be reassigning the tasks and will require additional time to complete.

- FY23 Fleet Management Audit: Manual Tracking of Employee Credentials
 - Prior SME - *Manager, HCM Systems*
 - Current EVP - *Director, ERP System & Controls and CPO, and EVP, People & Talent*
- FY25 Work Order Management-Facilities Audit: No Formal Asset Tracking - Shop Inventory and P-Card Purchases
 - Prior SME - *Manager, Facilities Program Management*
 - Current EVP - *Director, Facilities Management and CAO, and EVP*



Open High Risk Prior Audit Findings

There are a total of 21 open findings, which includes the following 4 high-risk findings.

Audit FY	Issue Date	Audit Report and Open Finding	Target Completion Date
2025	4/15/2025	Work Order Management-Facilities Audit • <i>Lack of Current Asset Retirement and Disposal Standard Operating Procedures (SOPs)</i>	3/31/2026
2025	12/16/2025	Contract Compliance Audit • <i>Inadequate Delegation of Authority, Segregation of Duties & Missing Invoice Supporting Documentation Finding</i> • <i>Deficient Risk Management Process Finding</i> • <i>Lack of COTR Designation and Training Completion Finding</i>	TBD

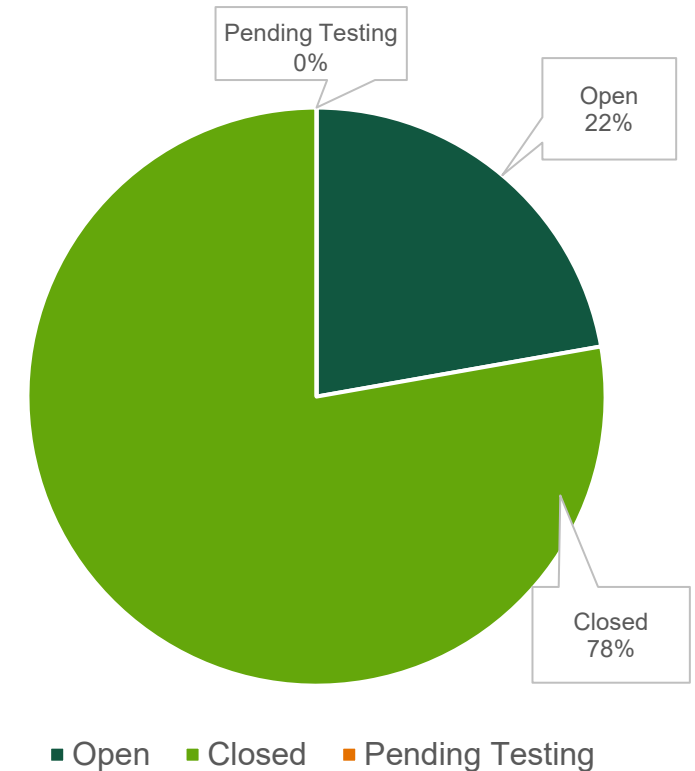
Legend	
	Target date has not yet come due
	Target date has passed



Status Update on FY23 - FY25 Prior Audit Findings

Audit Report/Subject	Report Issue Date	Corrective Actions			
		Total	Open	Closed	Pending Testing
FY2023 - FY2025 Audit Findings*					
Work Order Management Audit-DWO	7/23/2023	3	1	2	0
Fleet Management Audit	10/27/2023	6	1	5	0
Work Order Management-Facilities Audit	4/11/2025	13	6	7	0
Safety Audit	6/18/2025	8	2	6	0
Strategic Plan Monitoring Audit	9/29/2025	3	3	0	0
SCADA Penetration Testing	10/6/2025	4	0	4	0
Third-Party Vendor Management Audit	11/6/2025	3	3	0	0
Budget Monitoring Audit	11/12/2025	2	1	1	0
Contract Compliance Audit	12/16/2025	4	4	0	0
Total Closed Audit Findings		52	0	52	0
	Total	98	21	77	0

FY2023 - FY2025 Audit Findings Status



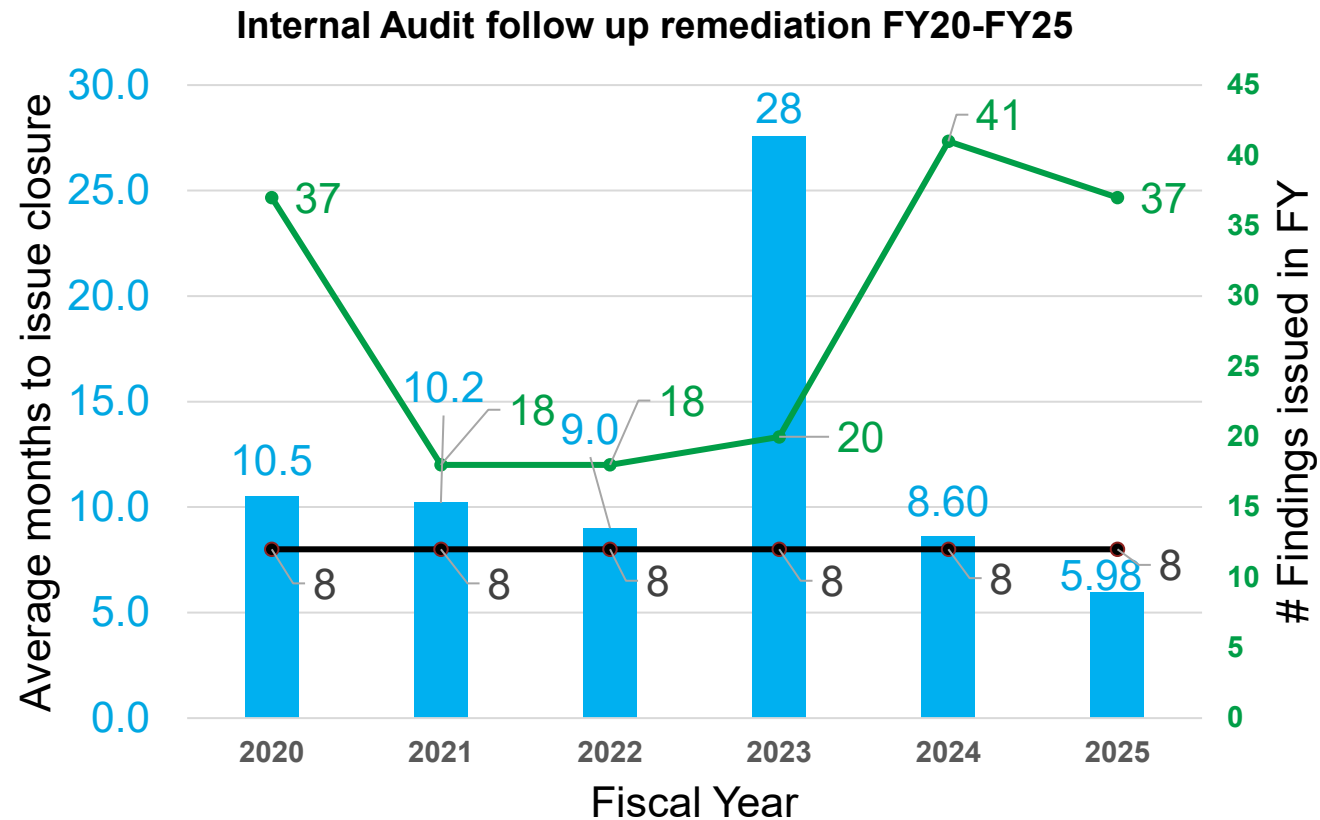
- Work Order Management Audit-DWO: Management Action Plan will not be fully implemented until 2028.
- Fleet Management Audit: Open finding regarding the manual tracking of employee credentials **estimated completion date will need to be extended again due to extenuating circumstances. Since CB took over from RSM in 10/2024, this has been extended 3 times.**
- Work Order Management-Facilities Audit: Open finding regarding No Formal Asset Tracking - Shop Inventory and P-Card Purchases **estimated completion date will need to be extended due to extenuating circumstances.**

***Note: All FY24 Audit Findings have been closed.**



Time to closure by fiscal year

The below graph illustrates the average number of months from audit finding issuance to audit finding closure year-over-year as of February 2026. Management has made significant improvements to achieve timelier audit finding closure as illustrated by the decline from FY23 to FY24. Management's target time to closure is 8 months.



**Data before FY2023 was provided by RSM*



Allegations Update

Allegations Update

Below is a summary of the cases received in FY26 as of February 4, 2026. There is one open FY26 case.

FY 26 Allegation Summary			
FY 26 Allegations Received			6
FY 26 Cases Closed			5
FY 26 Allegations Open			1
FY 25 Allegations Open			4
FY 26 Open Allegation Breakdown			
Four FY25 cases are being investigated (one case logged as two calls.)			
One FY26 case is being reviewed and/or investigated.			
Allegation Source			
Hotline	6	Employee Email	0
Management Alert	0	Personal Conversation	0

Total Allegations by Fiscal Year:

Year	FY 21	FY 22	FY 23	FY 24	FY 25
# of Cases	7	18	15	25	19
Action Taken	0	2	2	1	8

FY 26 Closed Allegation Breakdown		
Theft of Time		0
Theft or Misuse of Company Assets		0
Policy Issues		0
Employee Relations		3
Sexual Harassment		0
Substance Abuse		0
Wage/Hour Issues		0
Workplace Violence/Threats		0
Closed Due to Lack of Information		2

FY26 Allegations by Quarter:

Year	Q1	Q2	Q3	Q4	Total
# of Cases	6	0	0	0	6
Action Taken	1	0	0	0	1

Calls that do not pertain to fraud, waste, or abuse are automatically referred to the appropriate department head and closed by Internal Audit. These calls will never result in corrective action by Internal Audit.





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Appendix: Prior Open Findings Detail

Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY23 DWO Work Order Management
- ▶ **Finding Title:** Hydrant Flow Testing Six-Year Requirement
- ▶ **Finding / Condition:** Requirement for hydrant flow testing every 6 years is not being met.
- ▶ **Management Action Plan:** DWO to develop a hydrant flow test implementation plan, standardize process, identify technology, and evaluate resources to meet the 6-year cycle.
- ▶ **Target Completion Date:** FY 2028

- ▶ **Audit:** FY23 Fleet Management
- ▶ **Finding Title:** Manual tracking of employee credentials
- ▶ **Finding / Condition:** Credentials are tracked manually; no system integration
- ▶ **Management Action Plan:**
 - The HCM Systems team began working on uploading employee credentials from a local shared drive to Fleetwave in August 2023. The HCM Systems team is also in the process of enabling the Fleetwave 90/60/30/expiration notifications.
 - SOP for expired credentials process drafted
 - Oracle-Fleetwave interface in planning
- ▶ **Target Completion Date:** TBD- estimated completion date will need to be extended again due to extenuating circumstances. Since Chery Bekaert took over from RSM in 10/2024, this has been extended 3 times.



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Budget Monitoring Audit
- ▶ **Finding Title:** KPI & Budget Tracking
- ▶ **Finding / Condition:** Lack of clarity on resource allocation for underperforming KPIs
- ▶ **Management Action Plan:**
 - Budget Office to collaborate with Strategy & Performance on KPI review
 - Develop targeted approach for KPI tracking and alignment with Blueprint 2.0
- ▶ **Target Completion Date:** 3/31/26

- ▶ **Audit:** FY25 Contract Compliance Audit
- ▶ **Finding Title:** Oracle ERP and Unifier System Integration
- ▶ **Finding / Condition:** Inconsistency between Oracle ERP and Unifier data impacting visibility and completeness
- ▶ **Management Action Plan:** TBD
- ▶ **Target Completion Date:** TBD

- ▶ **Audit:** FY25 Contract Compliance Audit
- ▶ **Finding Title:** Inadequate Delegation of Authority, Segregation of Duties & Missing Invoice Documentation
- ▶ **Finding / Condition:** Improper proxy approvals for invoices; violates segregation of duties
- ▶ **Management Action Plan:** TBD
- ▶ **Target Completion Date:** TBD



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Contract Compliance Audit
- ▶ **Finding Title:** Deficient Risk Management Process
- ▶ **Finding / Condition:** No formal risk identification or mitigation throughout contract lifecycle
- ▶ **Management Action Plan:** TBD
- ▶ **Target Completion Date:** TBD

- ▶ **Audit:** FY25 Contract Compliance Audit
- ▶ **Finding Title:** Lack of COTR Designation and Training Completion
- ▶ **Finding / Condition:** Incomplete COTR assignment and outdated training records for in-scope contracts
- ▶ **Management Action Plan:** TBD
- ▶ **Target Completion Date:** TBD

- ▶ **Audit:** FY25 Facilities Work Order Management
- ▶ **Finding Title:** Lack of Asset Retirement and Disposal SOPs
- ▶ **Finding / Condition:** No documented process for asset retirement or disposal
- ▶ **Management Action Plan:** Develop SOPs jointly with Finance, include asset lifecycle tracking, and add useful life fields
- ▶ **Target Completion Date:** 3/31/26



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Facilities Work Order Management
- ▶ **Finding Title:** No Formal Asset Tracking - Shop Inventory and P-Card Purchases
- ▶ **Finding / Condition:** No tracking for small equipment or tools purchased via warehouse or P-Card
- ▶ **Management Action Plan:** Implement inventory system (e.g., barcode or RFID) with periodic updates
- ▶ **Target Completion Date:** 4/30/26

- ▶ **Audit:** FY25 Facilities Work Order Management
- ▶ **Finding Title:** Lack of Maximo Training
- ▶ **Finding / Condition:** Maximo hosted system training sessions held in 2024 were not sufficient to ensure that facilities users were able to leverage the available functionality in order perform their job duties; not all staff trained
- ▶ **Management Action Plan:** Schedule periodic and annual training across systems (Maximo/Cityworks/Limble)
- ▶ **Target Completion Date:** 3/31/26

- ▶ **Audit:** FY25 Facilities Work Order Management
- ▶ **Finding Title:** Lack of Asset Field Mechanism for Tracking
- ▶ **Finding / Condition:** Assets not consistently tracked in work orders; missing materials source field
- ▶ **Management Action Plan:** Facilities will work with Maximo/Citywork/Limble (potentially) implementation team to make “assets” field a required field in the appropriate work orders and include materials source
- ▶ **Target Completion Date:** 4/30/26



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Facilities Work Order Management
- ▶ **Finding Title:** Lack of Scheduling, Assigning, and Allocating Mechanisms
- ▶ **Finding / Condition:** Currently there is no mechanism for scheduling employees, assigning tasks or work orders to employees, or allocating resources. This absence of a structured system may lead to inefficiencies in workflow management, potential overlaps or gaps in task assignments, and suboptimal utilization of resources.
- ▶ **Management Action Plan:** Facilities will confirm with the Cityworks implementation team if it has the functionality to schedule tasks, assign employees or crews, allocate resources, and track labor hours and train foremen on task allocation
- ▶ **Target Completion Date:** 4/30/26

- ▶ **Audit:** FY25 Facilities Work Order Management
- ▶ **Finding Title:** Lack of Emergency Asset Replacement Protocols
- ▶ **Finding / Condition:** No plan for managing unplanned or emergency asset replacements
- ▶ **Management Action Plan:** Develop emergency replacement SOP with OEM and distribute to crew
- ▶ **Target Completion Date:** 4/30/26

- ▶ **Audit:** FY25 Safety
- ▶ **Finding Title:** Safety hotline not being tracked
- ▶ **Finding / Condition:** No record/log of hotline incident reports through resolution
- ▶ **Management Action Plan:** Create tracking process for hotline reports; develop KPI to monitor performance
- ▶ **Target Completion Date:** 1/31/26



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Safety
- ▶ **Finding Title:** Outdated Safety Policies
- ▶ **Finding / Condition:** Many safety policies not revised since early 2000s
- ▶ **Management Action Plan:**
 - Update all outdated safety policies
 - Create automated review/approval process with Labor Relations
 - Institute 3–5 year policy review cycle
- ▶ **Target Completion Date:** 4/30/26

- ▶ **Audit:** FY25 Strategic Plan Monitoring
- ▶ **Finding Title:** Timely Submission of 5-15 Reports
- ▶ **Finding / Condition:** Four TROs failed to submit reports on time during STAT 11 cycle
- ▶ **Management Action Plan:** Work with People & Talent to understand the extent to which we can make timely 5-15 report submission a part of personal performance goals. Edit SOP to include personal goals in TRO responsibilities.
- ▶ **Target Completion Date:** 3/31/26



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Strategic Plan Monitoring
- ▶ **Finding Title:** Vacant TROs
- ▶ **Finding / Condition:** 4–5 themes lacked an assigned Theme Responsible Owner during STAT cycles
- ▶ **Management Action Plan:**
 - Update SOP to include use of Working Group members as interim TROs
 - Incorporate succession planning
- ▶ **Target Completion Date:** STAT 14 (6/30/26)

- ▶ **Audit:** FY25 Strategic Plan Monitoring
- ▶ **Finding Title:** Budget Alignment to Blueprint 2.0
- ▶ **Finding / Condition:** Disconnect between strategic goals and budget allocation
- ▶ **Management Action Plan:**
 - Work with Finance to align strategy with budget
 - Develop SOP for integration in next planning cycle (FY26)
- ▶ **Target Completion Date:** 9/30/28



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Third-Party Vendor Management
- ▶ **Finding Title:** Outdated & Inaccurate Public Resources
- ▶ **Finding / Condition:** Public-facing procurement documents and hyperlinks outdated
- ▶ **Management Action Plan:**
 - Comprehensive review and update of documents and website by Procurement and EPMO
- ▶ **Target Completion Date:** 3/31/26

- ▶ **Audit:** FY25 Third-Party Vendor Management
- ▶ **Finding Title:** Outdated Policy and Standards References
- ▶ **Finding / Condition:** Internal policies reference outdated NIST standards
- ▶ **Management Action Plan:**
 - Annual internal audit of standards
 - Update policies by end of Q2 2026
- ▶ **Target Completion Date:** 6/30/26



Prior Open Finding Details

(Low, Medium, High)

- ▶ **Audit:** FY25 Third-Party Vendor Management
- ▶ **Finding Title:** Deficiency in Third-Party Risk Framework and Accessibility
- ▶ **Finding / Condition:** No formal, centralized TPRM framework in place
- ▶ **Management Action Plan:**
 - Develop and document a TPRM framework
 - Align with enterprise risk processes
 - Enable risk monitoring and reporting
- ▶ **Target Completion Date:** 9/30/26



High Risk Findings: FY2023 - FY2025

FY2023 4

FY2024 10

FY2025 11

Total 25

Audit	Observation
FY2025 Contract Compliance Audit	Inadequate Delegation of Authority, Segregation of Duties & Missing Invoice Supporting Documentation

FY2025 Contract Compliance Audit	Deficient Risk Management Process
FY2025 Contract Compliance Audit	Lack of COTR Designation and Training Completion
FY2025 Facilities Work Order Management Audit	Unaudited Maximo User Access Listing

FY2025 Facilities Work Order Management Audit	Non-Compliance of Maximo Standard Operating Procedures (SOPs)
FY2025 Facilities Work Order Management Audit	Lack of Tracking of Defective Parts
FY2025 Facilities Work Order Management Audit	Lack of Asset Retirement and Disposal SOPs

FY2025 Safety Audit	User access not monitored for SRS.
FY2025 Safety Audit	Training matrix not routinely updated.

FY2025 Safety Audit	Lack of monitoring for corrective actions.
FY2025 Safety Audit	Training records not being maintained.

FY2024 Contract Compliance Audit	Insufficient Contract Oversight

FY2024 External and Internal Penetration Testing	Active Directory Certificate Services (ADCS) Misconfiguration - ESC1
FY2024 External and Internal Penetration Testing	Link-Local Multicast Name Resolution (LLMNR)/NetBIOS Name Service (NBT-NS)/ Multicast Domain Name Services (mDNS) Enabled

FY2024 External and Internal Penetration Testing	Missing Third-Party Patches
FY2024 External and Internal Penetration Testing	Active Directory–Integrated Domain Name System (DNS) (ADIDNS) Spoofing

FY2024 External and Internal Penetration Testing	Server Message Block (SMB) Signing Not Required
FY2024 External and Internal Penetration Testing	Accounts Not Requiring Kerberos Preauthentication
FY2024 External and Internal Penetration Testing	Privileged Accounts With Service Principal Name (SPN) Set

FY2024 Genesys IT General Controls (ITGC) Report	Change Management Processes
FY2024 Genesys IT General Controls (ITGC) Report	Modification of Access

FY2023 DWO Work Order Management	Failure to capture work order labor and materials on a consistent basis
FY2023 Payroll and Timekeeping Audit	Retroactive Timecard Adjustment Application Control
FY2023 Payroll and Timekeeping Audit	Lack of Segregation of Duties

FY2023 Fleet Management	Lack of current policies and procedures

Finding / Condition

DC Water uses Oracle ERP to manage all goods and services contracts. We reviewed the entire population of invoices for Goods and Services' contract #19-PR-DWS-29 and two unique approval signatures were documented on the invoice memo by the business unit senior manager and supervisor for 37 out of 55 payments. Invoices that received two signatures including one acting as a proxy for another level of approval, is a delegation of authority that conflicts with the intention of proper segregation of duties.

DCW does not have a formal risk identification and mitigation plan process that is monitored throughout the duration of the life of a contract for the three sampled contracts for capital procurement or goods and services.

COTR's have a role in contract governance as do other staff serving as contract compliance administrators.

The publicly available Procurement Manual 2009 version (last updated 2015) provided during fieldwork does not require mandatory Contracting Officer Technical Representatives (COTRs) training for engineering/capital improvement contracts or goods and services contracts.

Subsequent supplemental documentation: After the conclusion for fieldwork, Management provided COTR training records. The records indicate there are 98

DC Water provided a listing of all Facilities' employee person groups within Maximo. IT sends out a spreadsheet annually to confirm the number of users per department but does not confirm access or permission levels. As of 12/2024, there are 55 employee names listed on Maximo's 19 Facilities employee person groups. Six (11%) employee names were not listed within the FY25 Q1 Employee Database. Five (9%) employee names appear to have the incorrect level access or appear to not be within the Facilities Services scope. We observed that the employee names within each group are not reviewed or audited for active employment, access, or correct permission levels. This can cause data to be accessed by those who are no longer authorized, which can lead to data security issues.

The audit has identified instances of non-compliance with Standard Operating Procedures (SOPs) by leaving required fields empty. These fields include Work Order Priority, Owner, Supervisor, Assignment/Labor Group, Employee ID #, Description, or Estimated Labor/Time. This suggests that the data collected may not fully support the Key Performance Indicators (KPIs) necessary for accurate reporting. The SOP non-compliance This misalignment could potentially impact the reliability and validity of the information used for performance evaluation.

Upon evaluating the practices of the Material Management team, we identified a gap in the monitoring and documentation of defective batches of parts and their corresponding suppliers. The absence of a tracking system for such occurrences can lead to recurring quality issues, increased operational costs, and potential disruptions in the supply chain. This lack of accountability not only impedes the team's ability to identify patterns of poor quality but also hinders efforts to engage in proactive supplier management and continuous improvement.

The review of the current asset management framework revealed the lack of documentation of procedures for asset retirement and asset disposal. Specifically, there are no formal guidelines or protocols that outline the process for retiring assets from active use or for disposing assets once they have reached the end of their useful life. This absence of documented procedures poses several risks, including potential non-compliance with regulatory requirements, inefficient use of resources, and financial discrepancies.

185 DC Water Employees were granted access and have an active user account but have not had a business need to use the system in 6 months to 5 years. In addition, 58 users were granted access to the system but never logged in or accessed the system at all. 58 Terminated employees still have access.

There are an excessive number of active third-party vendor accounts assigned to origami staff that do not have a current business need to access to DC Water's SRS to use the system as indicated by not logging in to the system within 6 month to 10 years. In addition, 12 accounts were created but have never logged in to the system. We sent two inquiries to management to determine if there is a user access monitoring process in place. Management did not respond to either inquiry. Based on the available data there is no evidence to support a user access monitoring process.

The Training Matrix is a key document developed to define employee training requirements by specific position/job title to track compliance completion. The matrix has not been updated since September 2024. Required safety trainings are not accurate for all positions on the matrix, especially newer positions.

Corrective actions are not monitored to verify their timely resolution. 699 out of 943 corrective actions are missing a completion. There is no process in place to ensure observations are entered into SRS. 426 out of 943 correction actions are missing an assigned user to ensure the issue is corrected. Corrective action serves as the principal mechanism by which the Authority addresses existing safety risks. Its objective is to establish measures that will prevent the recurrence of identified risks or avert future accidents. Effective communication of necessary corrective actions, coupled with thorough follow-up safety inspections to verify their implementation, are crucial. Failure to do so may result in unmitigated risks and potential accidents. Severe safety incidents can lead to reputational, political, and financial repercussions. Therefore, the consistent execution of corrective actions is essential to mitigate the likelihood of such accidents.

We reviewed the training records of 118 employees across 63 departments, and none were currently compliant with their required training. Based on procedures performed during the audit, including a virtual walkthrough on 2/27/25 with Management, the trainings are being conducted and monitored for compliance. Although, based on the absence of training records we were unable to confirm the training was completed. This poses several risks, including potential non-compliance with regulatory requirements, financial penalties and potential unsafe environments due to employees lacking required knowledge to perform job duties.

Internal Audit identified deficiencies in DC Water's review procedures over required contract documentation submitted by contractors. Testing of both contracts (Contract #10229 and Contract #10177) revealed a lack of DC Water scrutiny over initial contractor documentation submissions (i.e., work plans, quality plans, work schedules, etc.). Specific to Contract #10177, Internal Audit also identified a lack of review of daily field reports, which are key work outputs of Hazen & Sawyer that detail contract progression, work quality, and more.

Details around both areas of deficiency are expanded upon below:

- Inadequate initial submission oversight (Contract #10229 and Contract #10177):
- Contract #10229 – The COTR did not evidence review and approval of initial contracting submissions by Carollo Engineers, including the work plan, quality management plan, and work schedule. These documents were uploaded to Unifier, DC Water's system of record for contracting documentation and activities, but they were not approved within the Unifier workflow.
- Contract #10177 – The COTR did not evidence review and approval of initial contracting submissions by Hazen & Sawyer (the Consultant), including the quality management plan and work schedule. Instead, these documents were collected from the Consultant and stored as information only.
- Inadequate daily field report oversight (Contract #10177 only):
- Hazen & Sawyer (the Consultant) operates as an on-site inspector for DC Water construction projects, and the purpose of the Consultant's involvement is to be on-site with construction contractors that are performing fieldwork in support of DC Water's capital improvement program (CIP). The Consultant provides DC Water visibility and comfort over construction progress by monitoring performance and compliance with the construction contractual terms and with DDOT regulations through on-site, real-time inspections. Daily field reports are submitted to Oracle Unifier and, as field events dictate, often include photos of work performed on-site that day, material slips, and quantity reports to validate appropriateness of work performed and quantity of material received and utilized by the construction

The following three misconfigured certificate templates within ADCS were vulnerable to privilege escalation attacks, specifically targeting ADCS known as "ESC1":

NDES General Purpose

NDES Signature

Intune SCEP

These misconfigured certificate templates grant members of the "Domain Users" group the ability to request a certificate on behalf of another user. As a result, a user can request a certificate as a highly privileged user, such as a domain administrator. With the obtained certificate, the user can then authenticate to the domain and carry out actions under the impersonated user account, potentially leading to full domain compromise.

This vulnerability creates a pathway for any user in the domain, regardless of their level of privilege, to gain access to administrative privileges. If an attacker were to exploit this vulnerability and obtain a domain administrator account, they would have complete control of the domain.

Note: Management asserted this observation was resolved at the time of reporting.

The LLMNR, NBT-NS, and mDNS traffic protocols were enabled and present on the DCWASA network. These backup DNS broadcast protocols can be intercepted by a threat actor on the network and can result in the victim user/computer transmitting hashed credentials, which can be cracked or relayed to other network services.

If a hashed password is weak enough (or should the attacker have sufficient time), the cleartext value of the password hash can be derived using an offline dictionary-based brute-force attack, giving the attacker a valid set of user credentials, and with it some level of access to the domain. The hashed credentials can also be used in a relay attack, resulting in the attacker obtaining a shell on the target system should the hash belong to an administrator.

One administrative account, SCCMadmin, the credentials were pass-through to access 398 devices that did not require SMB signing through the enable protocols' SMB relay attacks.

Ten different types of outdated third-party software impacting a total of 163 instances may contain known vulnerabilities that an attacker may be able to exploit. Often, these vulnerabilities have been addressed through the development of security patches. An unauthenticated vulnerability scan of the “active” in-scope IP addresses identified during testing returned multiple high- or critical-rated missing patches or upgrades, including the following:

1. Unsupported Oracle database (v11.2.0.1.0 and v12.1.0.2.0, EOL December 2020 and July 2022, respectively)—five instances
2. Unsupported Microsoft Exchange Server 2016 (v15.1.2242, EOL 10/13/2020)—one instance
3. Unsupported UNIX operating system (FreeBSD 11.0, EOL 11/30/2017)—one instance
4. Unsupported VMware ESXi (v6.7, EOL 10/15/2022)—one instance
5. Unsupported SQL Server (v10.50.6560.0, EOL 07/09/2019)—one instance
6. Unsupported Apache Tomcat (v8.0.14, EOL 06/30/2018)—two instances
7. Unsupported PHP (v7.1.9 and v7.3.2, EOL 12/01/2019 and 12/06/2021, respectively), also affected by a remote code execution vulnerability (CVE-2019-11043)—four instances
8. Cisco IOS XE unauthenticated remote command execution (CVE-2023-20198)—119 instances
9. HP Integrated Lights-Out 4 (iLO 4) <= 2.52 remote code execution (CVE-2017-12542)—24 instances
10. Dell iDRAC products containing multiple vulnerabilities (versions iDRAC7-2.21.21.12 affected by CVE-2018-1207, CVE-2018-1211, CVE-2020-5344)—five instances

The ability to create a DNS entry within ADIDNS was not restricted to the DCWASA domain. Additionally, Administrator, a wildcard record was not found for the zone and could likely be added.

The ability to create or update DNS records within ADIDNS may allow a malicious actor to redirect network traffic to an attacker controlled machine, which may result in credential theft or unauthorized access to sensitive information via intercepted traffic.

A wildcard DNS entry allows an attacker to specify which system any failed DNS lookups would be redirected to. Therefore, if a wildcard record were pointed to an attacker machine, all failed DNS lookups would result in traffic to that host and possibly capture the authentication of the victim.

Note: Management asserted this observation was resolved at the time of reporting.

SMB signing allows the recipient of SMB traffic to confirm the authenticity and helps prevent adversary in the middle attacks against the protocol. SMB signing can be configured in one of three ways: disabled entirely (least secure), enabled but not required, and required (most secure).

SMB signing was not enforced on at least 398 systems within the network leaving these systems vulnerable to SMB relay attacks, which can result in unauthorized access to file systems, local credential stores, and system level remote code execution.

When SMB signing is not enabled, an attacker who maintains an advantageous network position may take advantage of broadcast network traffic to perform adversary in the middle attacks against SMB authentication attempts. The impact varies based on the level of access provided to the compromised account. If it is an administrator account, code can be executed on a target.

Note: Management asserted this observation was resolved at the time of reporting.

Two accounts, “shprp” and “jesssa,” did not require Kerberos preauthentication. Kerberos preauthentication requires a client to prove being granted access to the Kerberos ticket granting ticket (TGT). If Kerberos preauthentication is disabled, an attacker can capture the Kerberos ticket granting ticket (KDC) to send an account’s TGT, which contains the password hash of the affected user.

An attacker can then attempt to crack the password hash offline by performing an online dictionary based brute force attack. If an attacker manages to crack a user’s password hash, they can gain control of the corresponding account and potentially access sensitive systems and data without authorization.

Note: Management asserted this observation was resolved at the time of reporting.

The following five privileged users accounts were configured with an SPN to allow a service to run:

dcwasa.com\box1

DC Water has established a change management process by which Genesys and AWS Lambda changes are identified and communicated to the support vendor, Voxai, by creating an initial ServiceNow ticket. Once received, Voxai develops the change and notifies DC Water that the change has been made and is ready for testing. DC Water performs testing of the change and confirms with Voxai to release the change. However, there is no formal documentation for the process, and existing records do not clearly state whether testing was successfully completed or if approval from DC Water was obtained and when.

Additionally, emergency changes are implemented through an expedited process with a ServiceNow ticket opened. However, a formalized process to consistently ensure that retrospective steps are taken to document the change, testing results and approvals does not exist.

A separate Genesys environment or instance from the production environment to develop, configure and test the changes prior to migrating to production does not exist due to limitations provided by the Genesys vendor. As a result, test data and cases developed to test the change coexist with production data allowing the seventeen (17) Voxai developers with administrative privileges to develop changes with full permissions to production Genesys environment, including access to view and modify production data.

For the Lambda environment, six (6) Voxai user accounts have access to develop in the test environment and full access rights in production. As a result, not only can the six users develop changes, they can migrate their own code to production.

Without proper change controls to track, approve and authorize changes, it becomes

DC Water has a formalized process for documenting access requests and approving new Genesys accounts prior to provisioning for both DC Water users and contractor. However, this process does not currently apply to existing accounts. Specifically, a request for addition access will be processed without requiring any approvals, including administrative-level access.

Additionally, the following was noted:

1. Seventeen (17) Voxai users were granted the "Master Admin Voxai" role, which provides administrative privileges to the Genesys application to the production environment. The role was created and provisioning without DC Water's awareness and approval.

Based on our review of the full population of work orders completed during the testing period, Internal Audit noted that the Department of Water Operations (DWO) is not capturing labor hours and material costs within Maximo on a consistent basis when required. If a work order is associated with repair work, we would expect materials used and labor hours incurred to be necessary to complete the work, whereas other work types such as inspections would not require the usage of materials to complete. We identified the following inconsistencies in data entry for the testing period:

- 9,864 work orders completed in the testing period should have captured labor hours based on their work type. However, only 125 (1.27%) of these work orders captured labor hour details in Maximo.
- 1,774 work orders completed in the testing period should have captured material costs based on their work type. However, only 406 (22.89%) of these work orders included material cost details in Maximo.

In order to make a one-off change in the Oracle system when a retroactive change is needed to closed timecards, the payroll team has to re-open all timecards which gives all employees access to make edits to any timecard within the re-opened period. Upon making the necessary update, the payroll team may not re-close the timecards or re-close it timely.

Throughout our review process, Internal Audit determined that the payroll manager is both preparing and reviewing the Payroll Runbook. Due to the number of reports within the Runbook and the importance of utilizing complete and accurate reports when running the payroll, Internal Audit would expect to see a segregation of duties between the preparer and reviewer of the Runbook.

The current formalized policies and procedures for the Fleet department were approved in 2005 and as such do not reflect current Fleet management processes. Internal Audit issued an audit finding regarding the lack of updated policies and procedures during the last review of Fleet management during fiscal year 2019. With the continued lack of formalized documentation, the department has been operating without approved guidelines for over four years.

Auditor Recommendation

- a. Business unit: Ensure that complete invoice support is provided to AP within the Oracle ERP system prior to AP issuing payments to vendors. Invoices should have two unique, clearly legible approvers documented for each payment. A proxy should be someone other than the original signer to ensure an independent secondary review. Review and update the invoice payment process to ensure it is clear, comprehensive, and standardized across the Authority for all contract types. Document the procedures in an easily accessible standard operating procedure for all relevant staff to ensure standardization each time the process is performed.
- b. Business unit: Provide regular training sessions for employees involved in the payment process to ensure they understand the procedures. Highlight the impacts and consequences of non-compliance to emphasize the significance.
- c. Accounts Payable:
1. Accounts Payable (AP) currently relies on information submitted by business units when processing payment requests. To strengthen internal controls, AP should implement a formal process to reject any payment requests that do not include the minimum required supporting documentation. This measure will help ensure compliance and reduce the likelihood of processing errors due to incomplete or missing information.
 2. AP should proactively review payment requests to identify instances where the approval process deviates from established procedures. When such deviations occur, AP must ensure that all potential conflicts are thoroughly documented, researched, escalated as appropriate, and clearly recorded prior to processing payments. This approach promotes accountability and provides an audit trail for any exceptions escalated through remediation.
 3. The Standard Operating Procedures (SOP) manual should be updated to reflect these enhanced controls and review processes. Clear documentation of the revised procedures will help standardize practices across the organization, ensuring consistency and facilitating ongoing compliance.
 4. Comprehensive training should be provided to all relevant staff members on the updated SOP and best practices for payment processing. Ensuring that everyone involved is well-informed and understands the importance of proper documentation and adherence to established protocols will minimize errors and reinforce a culture of accountability.
 5. It is important to highlight that while over 50% of the invoices reviewed did not present any issues, instances where payment requests were missing information or appeared out of the ordinary should have been flagged

a. Develop a structured framework for risk management that aligns with the organization's goals and industry standards. This framework should outline the processes for identifying, assessing, monitoring, and mitigating risks. If management concludes that specific contract types, such as project management services, will not undergo a risk management process, this risk tolerance should be formally documented. The policy should clearly state acceptance of the associated risks.

b. COTR and Contract Owner should work collaboratively to develop a comprehensive risk register for each contract that includes all identified risks, their potential impacts, likelihood, and mitigation strategies. This document should be dynamic, regularly updated, and easily accessible to relevant stakeholders.

a. Develop a comprehensive contract compliance training covering all aspects of contract administration and create a requirement for all relevant personnel to attend or complete the training on an annual basis. This requirement should be added to the Procurement Manual and any other relevant policy, standard operating procedure (SOP), manual or any other reference material. Required attendees should include Procurement staff and COTRs to ensure all parties are aware of the responsibilities related to administering contracts from execution to closeout.

b. Develop a standardized process for recording and maintaining training records. Clearly define what ~~information needs to be documented, who is responsible for record keeping, how records should be labeled and~~ We recommend adding the review of each user's employment status, access, and permission levels to IT's annual user count confirmation to ensure all users are authorized, relevant, and purposeful.

We recommend ensuring critical fields be required and entered. This will support reporting on key performance indicators and metrics such as schedule compliance, asset availability and usage, work order backlog, and labor hours. These metrics will enable management to more effectively assess the utilization of each shop and crew member, support staffing level decisions, and document the average labor hours required to complete specific work orders.

We recommend incorporating an option to identify defective or low-quality parts, materials, or tools. This feature would enable the facilities and materials management departments to select higher-quality supplies and vendors, optimize resource allocation, and enhance the efficiency of work tasks.

We recommend developing and implementing comprehensive procedures that clearly define the steps and responsibilities involved in the retirement and disposal of assets. This will ensure a systematic and compliant approach, minimizing potential risks and enhancing overall operational efficiency. Additionally, we recommend documenting the estimated useful life for assets when they are purchased to help track the lifecycle. This should be linked to the preventative maintenance schedule with the estimated useful life timeline to anticipate when an asset will be to be replaced. Finally, we recommend creating disposal protocols based on the type of asset.

We recommend a user access policy be created which outlines when the system will be audited, who will perform the audit, who is responsible for updates to user access, how changes in employee status will be sent to this person, and who will approve changes to access.

- a. We recommended the matrix is thoroughly updated based on the current positions at DC Water before uploading to Oracle.
- b. The matrix should also be updated whenever a new position is added, removed, or amended. The matrix should be reviewed at least monthly to confirm any updates and audit the matrix annually to Oracle to ensure the requirements are being met.
- c. We recommend a control/process owner be identified to be responsible for keeping the matrix up-to-date and performing the reviews.

We recommend establishing a protocol for the corrective actions to be reviewed and closed out on a periodic basis. Tasks should be assigned to department staff and tracked to ensure completion. A KPI should be developed and monitored on a monthly basis to track this metric.

Safety should be made a priority by leadership and monitoring of the completion of safety trainings would be a supportive behavior that the leadership team should adopt. We recommend the department develop a timeline with People and Talent to provide the necessary documents to move all eligible safety training courses to Oracle LMS and have People and Talent upload them to Oracle. Required trainings for all DCW employees to be uploaded to Oracle for each position. Recommended trainings should also be added to allow employees to obtain extra safety awareness in the workplace. We recommend historical records be imported into Oracle and stored for easy access to determine individual safety compliance.

Internal Audit recommends that the Department of Engineering develop an onboarding and inspection procedural document to provide to all employees involved in contract management. The document should complement / supplement COTR training, and outline the basic duties/requirements of a Project Manager throughout the lifecycle of the contract (i.e., document submission, consultant/contractor oversight procedures, review procedures, etc.). This procedural document should also address the expectations for DC Water individuals tasked with overseeing a Consultant construction management team, including how to oversee daily field report submissions. This procedural document should be communicated to all individuals involved in the execution of a contract to provide employee awareness of expectations and requirements.

None listed on the report

None listed on the report

None listed on the report

None listed on the report

None listed on the report

None listed on the report

None listed on the report

None listed on the report

None listed on the report

Internal Audit recommends:

- Management provide adequate training over all work order data requirements to personnel involved in data entry and enforce compliance with work order completion requirements
- DWO revisit Maximo configuration to determine feasibility of requiring labor hours and material cost fields by work order type within the system
- DWO implement a detective control for a periodic review of Maximo data capture so management can identify trends in missing information and escalate to crews and foremen as necessary

Internal Audit recommends that the ERP team collaborate with the payroll department to determine new and more suitable controls around the opening of prior timecards/pay periods. If a configuration change is not able to be made, we recommend the payroll team perform a detective control to review all retroactive timecard adjustments for periods that were reopened in order to detect any inappropriate changes.

We recommend that the Authority evaluates staffing needs of the payroll department to address disparities in resource availability. Meanwhile, the payroll team should implement a delegation of authority matrix for the preparation and review of the Payroll Runbook. This will authorize separate individuals prepare and conduct reviews, thus providing increased comfort around the accuracy of each piece of the Payroll Runbook.

There are current efforts across the Authority to update and formalize policies and procedures, and Internal Audit recommends that the Fleet department policies be prioritized in these efforts. Given elements of fleet management that are outsourced, Internal Audit recommends that the policies and procedures should include how DC Water is interacting with and monitoring contractor performance. Additionally, Internal Audit recommends that a consistent review cadence be established to provide assurance that any future modifications to the processes within the department are documented in a timely manner.

Management Action Plan	Audit Issue Date	Risk Rating	Status	Finding Closed Date
<i>Not received as of 2/17/26</i>	12/16/2025	High	Open	

Not received as of 2/17/26	12/16/2025	High	Open	
Not received as of 2/17/26	12/16/2025	High	Open	
Facilities will develop a new SOP in concert with IT to establish an annual review process to review each Maximo/Cityworks/Limble (potentially) user employment status, access, permission levels to ensure all users' access are properly authorized, relevant, and purposeful.	4/11/2025	High	Closed	11/17/2025

Facilities will develop detailed key performance indicators and metrics for the work performed such as schedule compliance, work order backlog, and labor hours to improve ability to assess the utilization of each shop, crew member and support staffing level decisions. To accomplish this, facilities will provide comprehensive critical fields list to Maximo/Cityworks/Limble (potentially) implementation team to expand critical fields required for work order creation. The fields will include work order priority, owner, supervisor, assignment/labor group, description, estimated labor/time.	4/11/2025	High	Closed	9/30/2025
Facilities will develop parts/materials/tools feedback SOPs to provide feedback to Materials Management team on defective or low-quality parts, materials, or tools. Facilities will discuss and document with Procurement and Materials Management informing them of this feedback to support future purchasing decisions.	4/11/2025	High	Closed	8/28/2025
Facilities in concert with Finance will develop SOPs for retirement and disposal of assets, including comprehensive procedures that clearly define the steps and responsibilities involved for asset types, as well as a systematic and compliant approach to minimize risks and enhance overall operation efficiency. Additionally, Facilities will work with Finance/IT to	4/11/2025	High	Open	

Safety acknowledges this finding and will work with DC Water's IT department to integrate Origami's user access management process into DC Water's corporate user access management process.	6/18/2025	High	Closed	11/6/2025
Management acknowledges the finding and will identify a process improvement that includes the following: •The matrix will be regularly updated and maintained based on the current positions at DC Water before uploading to Oracle. •The matrix will be updated whenever a new position is added, removed, or amended. The matrix will be reviewed at least monthly to confirm any updates and audit the matrix annually to Oracle to ensure the requirements are being met. •Safety will identify a process owner to be responsible for keeping the matrix up-to-date and performing the reviews.	6/18/2025	High	Closed	11/6/2025

Safety acknowledges this finding and is working to develop a process for the corrective actions to be reviewed and closed out on a periodic basis. Tasks will be assigned to department staff and tracked to ensure completion. A KPI will be developed and monitored monthly to track this metric.	6/18/2025	High	Closed	11/6/2025
Management acknowledges the finding, and the department is developing a timeline with People and Talent to move all eligible safety trainings courses to Oracle LMS. Required safety trainings for all DC Water employees will be uploaded to Oracle and categorized by position. Additionally, Safety will maintain historical records in Oracle to improve accessibility and better track each individual employee's safety compliance.	6/18/2025	High	Closed	11/6/2025

1. Revise SOP 5110 'Electronic Daily Report' to incorporate requirement for spot checking of consultant generated daily reports by a DC Water full time employee. It will be the COTR's responsibility to ensure the spot checks have occurred. Staff will be trained on the new requirement with training materials and recording posted to an Engineering SharePoint site for future reference. 2. Provide refresher training to PM's on importance of reviewing contract required submittals within the required time frame. The training will include: i. The importance of Unifier to track the submittal reviews. ii. Review of Consultant Agreement onboarding submittal requirements. iii. Contract compliance Importance and Impact of non-compliance. iv. Training will be recorded and posted on an Engineering SharePoint site for future reference. Training materials will be provided and will also be posted on the SharePoint site and made available to current and future Project Managers Responsible Party: Director of CIP Infrastructure Management - Target Date: September 1, 2024	2/1/2024	High	Closed	11/8/2024

Management asserted this observation was resolved at the time of reporting. Responsible Party: IT Target Date: June 2024	7/18/2024	High	Closed	7/18/2024
Management concurs with this observation and has already begun work on its remediation. Responsible Party: IT Target Date: 1 Sept 2024	7/18/2024	High	Closed	2/26/2025

Management concurs with this observation and has already begun work on its remediation as well as reviewing our current continuous monitoring processes to address any resource or process gaps. Responsible Party: IT Target Date: 31 Jan 2025	7/18/2024	High	Closed	2/26/2025
Management asserted this observation was resolved at the time of reporting. Responsible Party: IT Target Date: June 2024	7/18/2024	High	Closed	7/18/2024

Management asserted this observation was resolved at the time of reporting. Responsible Party: IT Target Date: June 2024	7/18/2024	High	Closed	7/18/2024
Management asserted this observation was resolved at the time of reporting. Responsible Party: IT Target Date: June 2024	7/18/2024	High	Closed	7/18/2024
Management concurs with the observation and has remediated three of five identified accounts. Responsible Party: IT	7/18/2024	High	Closed	Information not provided by RSM

Management concurs with this observation and all changes for Genesys production system (Emergency, Functional, Operational, or Routine) will follow the IT Change Management Process. Responsible Party: Customer Care Management Target Date: 30 July 2024	7/18/2024	High	Closed	2/26/2025
Management concurs with this observation and has already developed a policy and is currently working with our IT team to implement the governance rules, which will document and review all access and role modifications to the Genesys platform. Responsible Party: Customer Care Management Target Date: 30 Sept 2024	7/18/2024	High	Closed	Information not provided by RSM

DWO to update business processes and leverage technology for mandatory labor and material data capturing. The data will be queryable through Maximo. DWO will also evaluate all work activities for labor hours and material data capturing requirements and implement accordingly. DWO to check data capture as part of routine QA/QC program and rectify any inconsistencies.	7/31/2023	High	Closed	11/8/2024
Payroll team : Management concurs with the observation and recommendation. Until there is an enhancement to the current configuration, the team will continue to use a mitigating control where the Time Audit report is reviewed to identify any timecard edits made to previously processed timecards. This review is performed by the Payroll Manager, and the Time Audit report	7/31/2023	High	Closed	9/30/2025
Management concurs with the observation and recommendation. However, management has already taken steps to segregate duties by assigning locations to the Payroll Specialists. Each Specialist validates the numerous payroll reports for accuracy and the Payroll Manager also reviews and approves.	7/31/2023	High	Closed	Information not provided by RSM

DCW Fleet Management has existing policies and procedures they need review for relevance and application. The repository for policies and procedures are not publicly shared and will need to be uploaded to Share Point once reviewed and updated. This task has not been previously assigned to any staff member. Fleet is engaged in a Maturity Model exercise which identified the key business processes and sub processes that will generate documented operating procedures. This work has been assigned to each DCW Fleet employee who is responsible for documenting the tasks in a consistent and coherent format to include a RACI analysis, risk factors and any company wide policies that are necessary to uphold that specific operation. It is important to note that the policies and procedures will be aligned and specific to the work of the department, excluding contractual services, i.e., repair, maintenance, and parts.	10/31/2023	High	Closed	1/13/2026

Ongoing Sewer Rehabilitation Projects

P6 Code	Project	Description	Budgeted Total Capital Cost
G505	Creekbed Sewer Rehabilitation Normanstone Park	This project consists of multiple jobs to protect infrastructure in the vicinity of streams and creeks located throughout the District. The project intends to relocate and rehabilitate manholes and sewer pipes vulnerable to flooding or erosion and infrastructure exposed to or adjacent to surface waters. The project also includes the rehabilitation of outfalls and other tasks required to protect exposed sewers due to stream bank erosion.	\$4,332,375
RC07	Major Sewer Rehab 1-5 Northeast Boundary	This project is to rehabilitate and repair areas of sanitary sewer pipe with known structural defects which increase its risk of failure.	\$22,912,430
JX01	Sanitary Sewer Rehabilitation 10	This project to rehabilitate and repair local sanitary sewers throughout the District addresses DC Water's mandate to rehabilitate 12 miles of local sanitary sewers annually.	\$29,132,377
GH01	Service Life Restoration Program 2	This project to rehabilitate and repair local sanitary sewers throughout the District is one aspect of the Service Life Improvement Plan outlined in the 2009 Sewer System Facilities Plan.	\$36,743,353
IL10	Creekbed Sewer Rehabilitation Rock Creek Oregon Avenue	This project consists of multiple jobs to protect infrastructure in the vicinity of streams and creeks located throughout the District. The project intends to relocate and rehabilitate manholes and sewer pipes vulnerable to flooding or erosion and infrastructure exposed to or adjacent to surface waters. The project also includes the rehabilitation of outfalls and other tasks required to protect exposed sewers due to stream bank erosion.	\$23,354,364
IL01	Creekbed Sewer Rehabilitation Pinehurst Branch (West)	This project consists of multiple jobs to protect infrastructure in the vicinity of streams and creeks located throughout the District. The project intends to relocate and rehabilitate manholes and sewer pipes vulnerable to flooding or erosion and infrastructure exposed to or adjacent to surface waters. The project also includes the rehabilitation of outfalls and other tasks required to protect exposed sewers due to stream bank erosion.	\$3,452,352

IL04	Creekbed Sewer Rehabilitation Fort Stanton Park Irving & Suitland Parkway	This project consists of multiple jobs to protect infrastructure in the vicinity of streams and creeks located throughout the District. The project intends to relocate and rehabilitate manholes and sewer pipes vulnerable to flooding or erosion and infrastructure exposed to or adjacent to surface waters. The project also includes the rehabilitation of outfalls and other tasks required to protect exposed sewers due to stream bank erosion.	\$1,037,400
RD03	Oxon Run Sewer Rehabilitation	This project is to rehabilitate and repair areas of sanitary sewer pipe with known structural defects which increase its risk of failure.	\$44,541,000
G204	Rehab Gates Str 5A 5B 5C & Poplar Point PS Jct	This project is to rehabilitate and repair sewer diversion structures and improve their operation.	\$1,925,222
J307/A419	National Arboretum Sewer Rehab Construction Contract 2	This project is for the assessment, design and construction of sanitary sewer interceptors, trunk sewers and force mains that require upgrade.	\$12,276,170
IK02	Potomac Force Main Rehabilitation	This project is to rehabilitate and repair areas of pipe with known structural defects which increase its risk of failure.	\$4,500,000
RC09	Emergency AMI Repair MH-3579 to MH-3682	This project is to rehabilitate and repair areas of sanitary sewer pipe with known structural defects which increase its risk of failure.	\$15,792,773
RE05	East and West Outfall Relief Sewer Emergency Rehab	This project is to rehabilitate and repair areas of sanitary sewer pipe with known structural defects which increase its risk of failure.	\$26,300,000
RE06	Tiber Creek Manhole Emergency Work	This project is to rehabilitate and repair sewer manholes with known structural defects which increase their risk of failure.	\$800,000
G501/IL02	Creekbed Sewer Rehabilitation Glover Archbold Park	This project consists of multiple jobs to protect infrastructure in the vicinity of streams and creeks located throughout the District. The project intends to relocate and rehabilitate manholes and sewer pipes vulnerable to flooding or erosion and infrastructure exposed to or adjacent to surface waters. The project also includes the rehabilitation of outfalls and other tasks required to protect exposed sewers due to stream bank erosion.	\$166,153,955
W122/RE22/HT22	Anacostia Area Sewer Rehab PDB	This project will rehabilitate sections of the Anacostia Main Interceptor, East and West Outfall Sewers, East and West Outfall Relief Sewers, and North and South Interconnecting Branch Sewers that condition assessments have determined to be at high risk of failure due to structural defects and/or severe corrosion.	\$756,309,361

HT23	Anacostia Force Main High Priority Rehab	This project is intended to rehabilitate the Anacostia Force Main and address areas identified as being at high risk of failure.	\$45,000,000
RJ01	Creekbed Sewer Rehabilitation Rock Creek Sherill Drive & Beach Drive	This project is intended to protect infrastructure in the vicinity of streams and creeks located throughout the District.	\$8,126,000
IM02	Mill Creek Sewer Rehabilitation	This project consists of multiple jobs to protect infrastructure in the vicinity of streams and creeks located throughout the District. The project intends to relocate and rehabilitate manholes and sewer pipes vulnerable to flooding or erosion and infrastructure exposed to or adjacent to surface waters. The project also includes the rehabilitation of outfalls and other tasks required to protect exposed sewers due to stream bank erosion.	\$7,099,564
QS03	Local Sewer Rehab Project 5-3	This project to rehabilitate and repair local sanitary sewers throughout the District addresses DC Water's mandate to rehabilitate 12 miles of local sanitary sewers annually.	\$16,100,000
QS04/QT01-04	Local Sewer Rehab Project 5-4	This project to rehabilitate and repair local sanitary sewers throughout the District addresses DC Water's mandate to rehabilitate 12 miles of local sanitary sewers annually.	\$72,733,135
QU22	Local Sewer Rehab Project 7-1	This project to rehabilitate and repair local sanitary sewers throughout the District addresses DC Water's mandate to rehabilitate 12 miles of local sanitary sewers annually.	\$63,000,000
WV22	MS4 Outfall Storm Rehab 1-1	This project will rehabilitate and repair stormwater outfalls throughout the District.	\$13,200,000
IN02	Rehab of Upper Eastside Interceptor Phase 1	This project is to rehabilitate and repair areas of pipe with known structural defects which increase its risk of failure.	\$18,560,977
IH02	Service Life Restoration Program 5	This consolidated project to rehabilitate combined sewers in various locations throughout the District is one aspect of the Service Life Improvement Plan outlined in the Sewer System Facilities Plan. Multiple jobs provide the annualized program to rehabilitate the large sewer inventory which exhibit deteriorated conditions.	\$16,312,247
G603/G703/GY03	Service Life Restoration Program 4	High Priority rehabilitation projects that needed to be undertaken to fix structural defects and restore structural integrity of the sewer system. Other activities included in this project are cleaning, pre and post CCTV, sealing joints, repair of offset pipe, rehabilitation of laterals, and manhole rehabilitation.	\$24,861,676

A433/G712/BO12	Spring Place Sewer Rehab	High Priority rehabilitation projects that needed to be undertaken to fix structural defects and restore structural integrity of the sewer laterals and manholes.	\$7,189,648
IE02/IE03	Storm Sewer rehab and Repair Phase 11	This project to rehabilitate and repair local storm sewers throughout the District addresses high risk and low functioning infrastructure.	\$6,271,000
RD22/RC01/IL06	Rock Creek Main Interceptor Rehab	This project consists of multiple jobs to protect infrastructure in the vicinity of streams and creeks located throughout Rock Creek Park. The project intends to relocate and rehabilitate manholes and sewer pipes vulnerable to flooding or erosion and infrastructure exposed to or adjacent to surface waters. The project also includes the rehabilitation of outfalls and other tasks required to protect exposed sewers due to stream bank erosion.	\$567,057,158

Cost to Complete	Status Report			
	Phase	Design Start	Construction Start	Project Finish Date
\$803,156	Construction	1-May-17	3-Sep-24	31-Mar-26
\$1,290,373	Construction	22-Mar-21	18-Oct-23	25-Feb-26
\$16,202,930	Construction	26-Sep-17	19-Sep-24	30-Sep-27
\$16,755,873	Construction	9-Feb-22	11-Mar-24	7-Mar-27
\$665,917	Construction	3-Dec-15	30-Sep-16	10-Jan-27
\$2,039,376	Design	22-Jul-14	4-Jan-27	13-Dec-27

\$0	Design	21-Aug-17	1-Apr-26	1-Apr-27
\$39,875,000	Design	29-Jul-20	11-Jan-29	5-Jul-30
\$1,357,595	Construction	15-Jul-22	1-Dec-22	30-Jul-27
\$1,330,471	Design	1-Jun-07	1-Sep-26	1-Mar-28
\$1,976,441	Design	18-Jan-24	4-Jul-27	3-Jul-29
\$11,267,340	Construction		1-Jan-24	14-Jan-27
\$6,949,108	Construction		1-May-23	4-May-27
\$42,865	Construction		1-Sep-24	1-Apr-27
\$124,496,270	Design	30-Jun-11	7-Jan-27	2-Mar-35
\$554,661,713	Planning	30-Jun-26	22-Jan-28	2-Apr-36

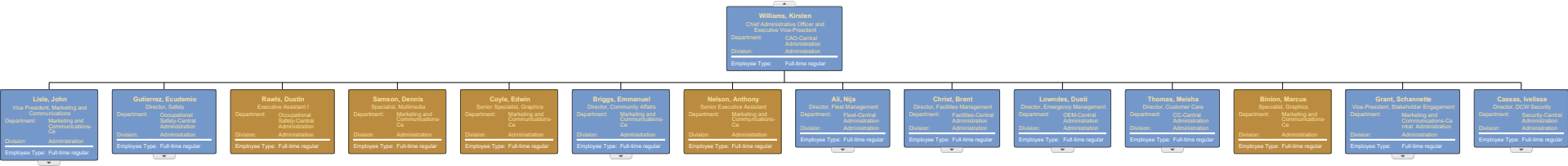
\$40,000,000	Pre-Construction		1-Apr-26	31-Mar-27
\$6,692,552	Design	11-Dec-23	13-Jul-27	11-Jul-29
\$5,633,198	Design	2-Jun-23	28-Oct-26	27-Oct-27
\$14,914,000	Design	15-Aug-23	19-Mar-27	9-Sep-28
\$68,638,135	Design	3-Nov-25	27-Nov-30	26-May-32
\$60,000,000	Planning	14-Oct-27	14-Apr-29	14-Apr-32
\$12,575,000	Planning	2-Apr-28	1-Dec-28	14-Nov-31
\$16,101,423	Design	28-Jul-22	12-Feb-30	7-Feb-31
\$13,919,544	Design	29-Oct-14	24-Dec-26	26-May-29
\$20,464,204	Design	2-Jul-14	31-Aug-26	2-Aug-28

\$5,354,539	Design	3-Feb-15	19-Mar-26	17-Sep-27
\$5,409,274	Design	3-Jul-22	24-Mar-28	27-Apr-30
\$534,966,247	Planning	19-Mar-27	10-Nov-30	12-Nov-38

BOX TYPES

Management Team

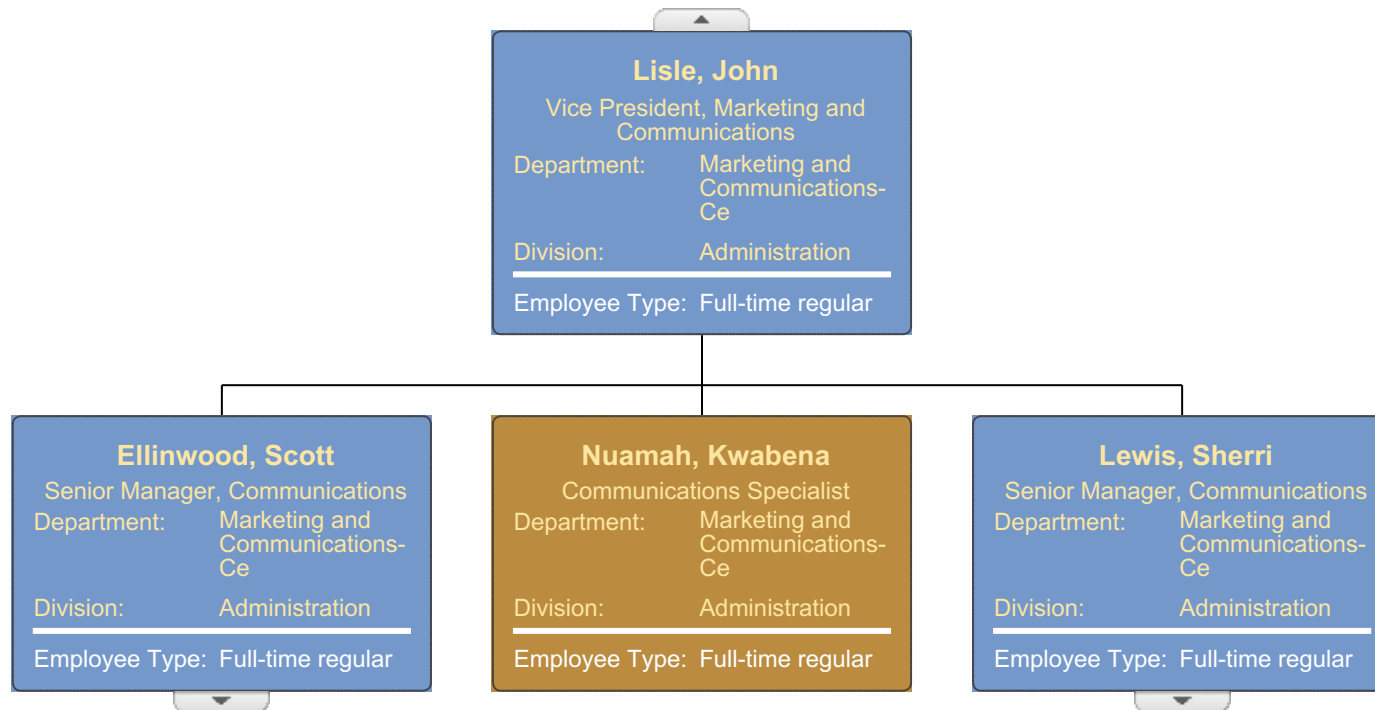
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee



Ellinwood, Scott

Senior Manager, Communications

Department: Marketing and
Communications-
Ce

Division: Administration

Employee Type: Full-time regular

McKinney, Bianca

Communications Specialist

Department: Marketing and
Communications-
Ce

Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



Lewis, Sherri

Senior Manager, Communications

Department: Marketing and
Communications-
Ce

Division: Administration

Employee Type: Full-time regular

Boursiquot, Sherley

Communications Specialist

Department: Marketing and
Communications-
Ce

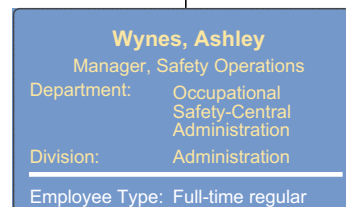
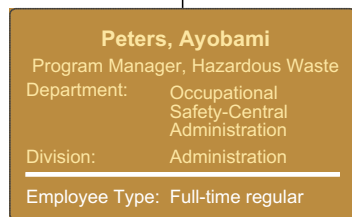
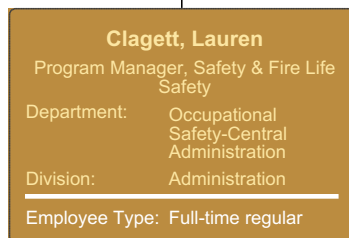
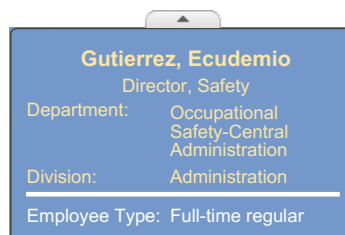
Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

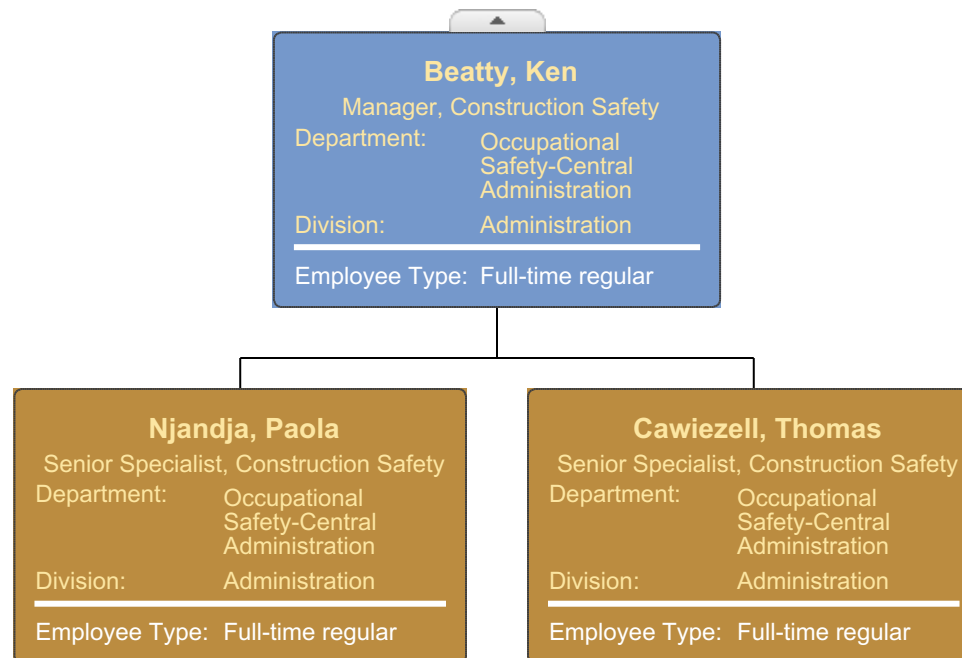
Employee



BOX TYPES

Management Team

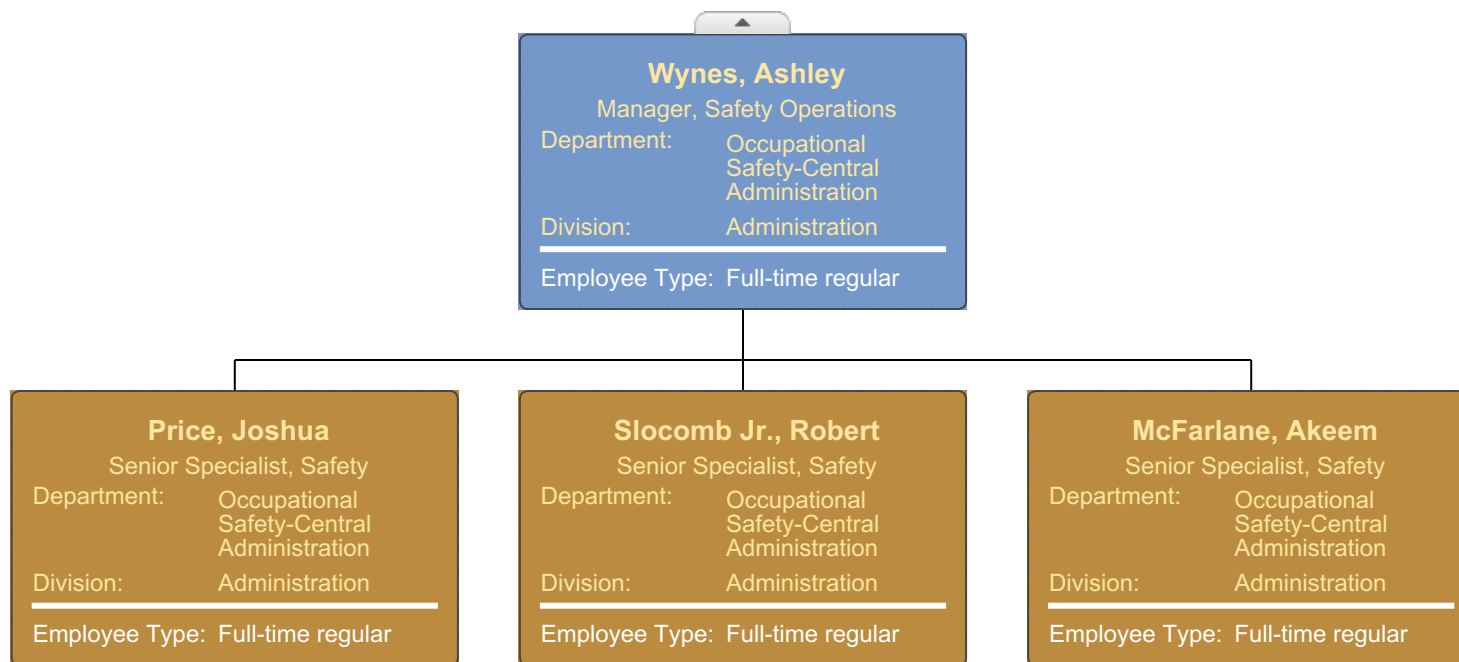
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BOX TYPES

Management Team

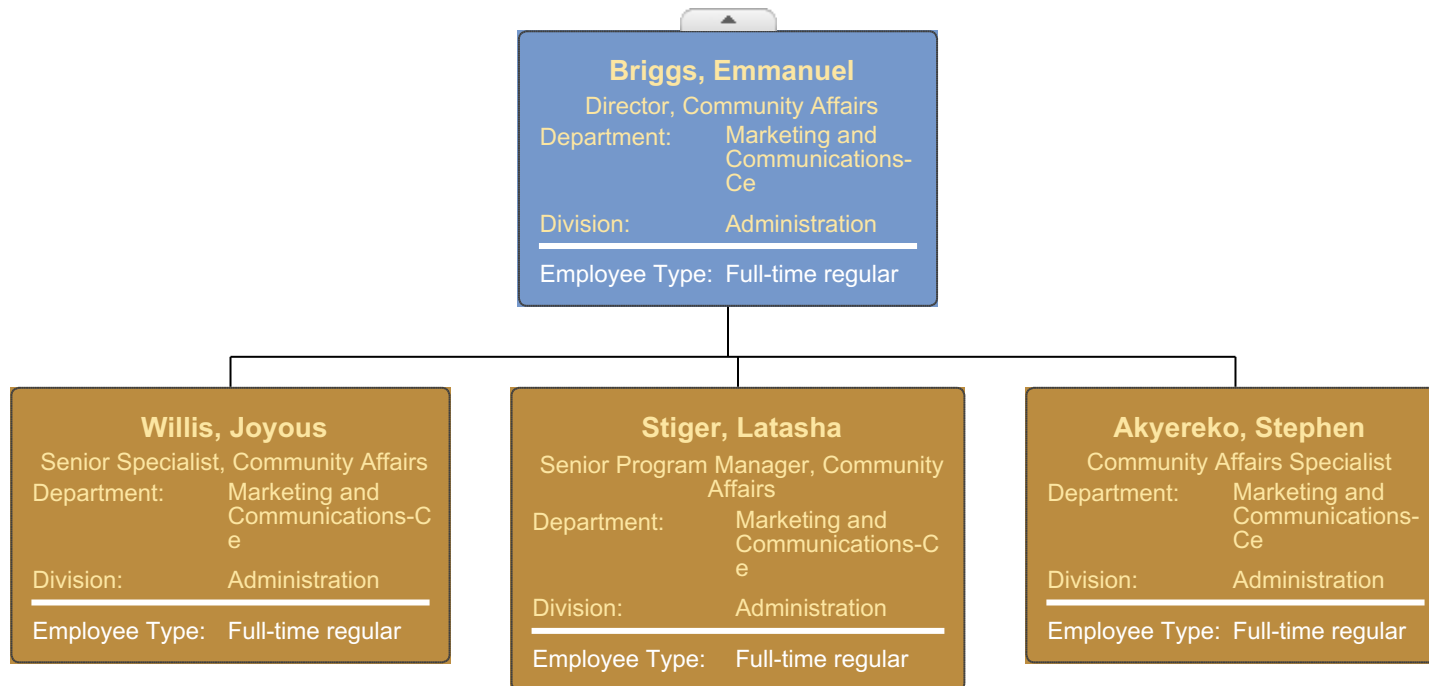
Employee



BOX TYPES

Management Team

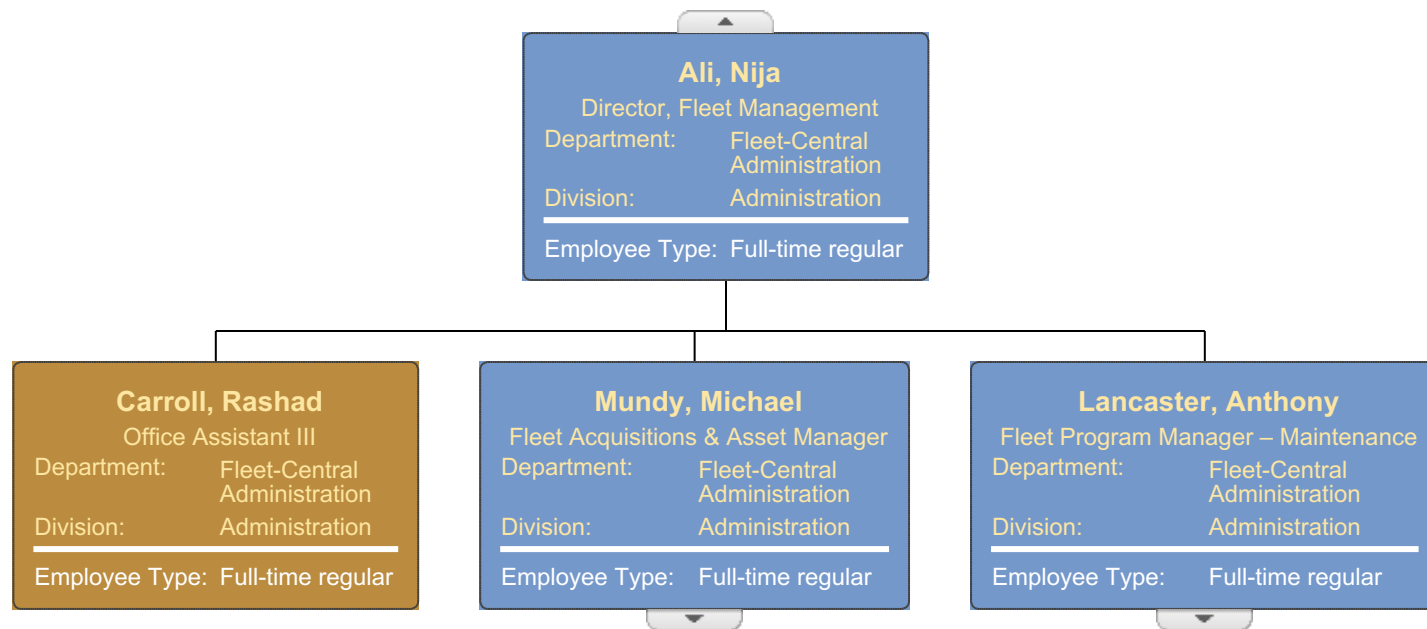
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Mundy, Michael

Fleet Acquisitions & Asset Manager

Department: Fleet-Central
Administration

Division: Administration

Employee Type: Full-time regular

Anderson, Chauncey

Fleet Vehicle Specialist

Department: Fleet-Central
Administration

Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Lancaster, Anthony

Fleet Program Manager – Maintenance

Department: Fleet-Central
Administration

Division: Administration

Employee Type: Full-time regular

Keith, Bradley

Specialist, Fleet Compliance

Department: Fleet-Central
Administration

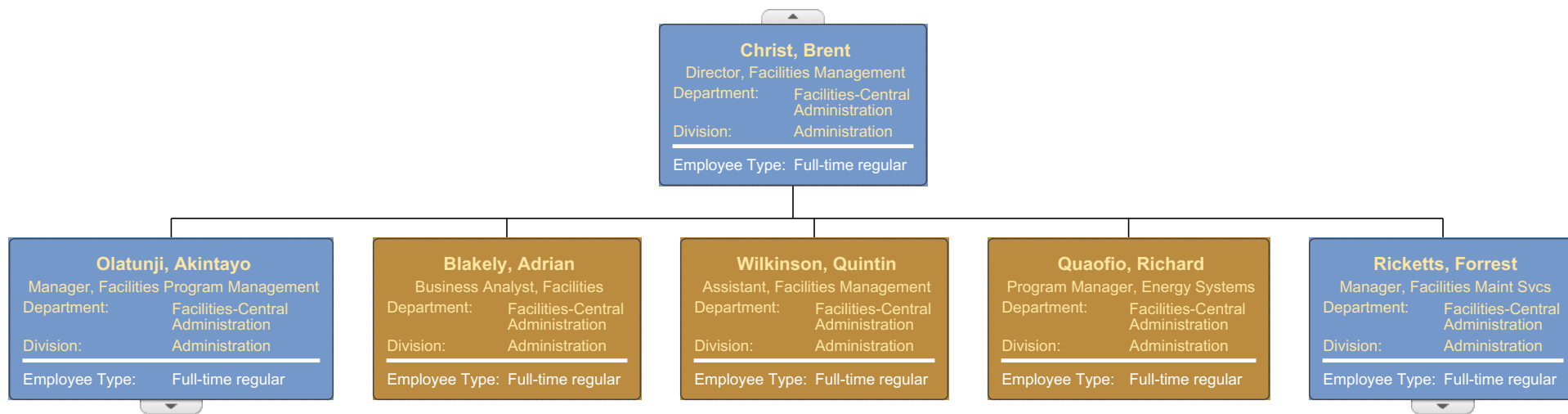
Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Olatunji, Akintayo

Manager, Facilities Program Management

Department: Facilities-Central
Administration

Division: Administration

Employee Type: Full-time regular

Perez, Martin

Coordinator, Construction Data
Management

Department: Facilities-Central
Administration

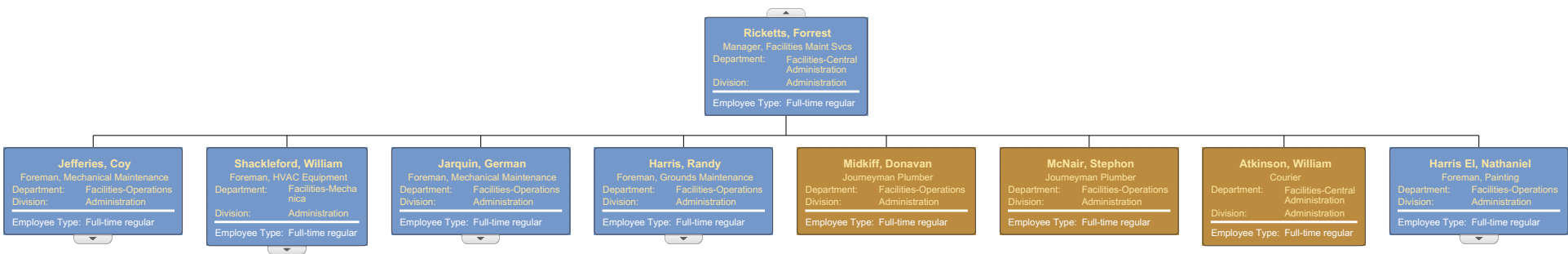
Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

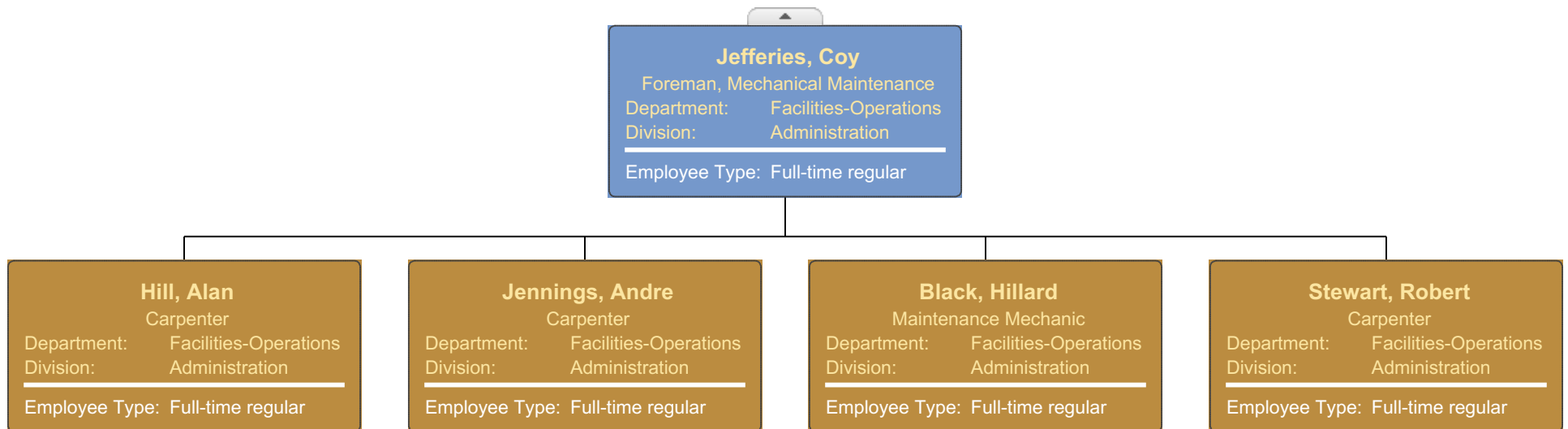
Employee



BOX TYPES

Management Team

Employee

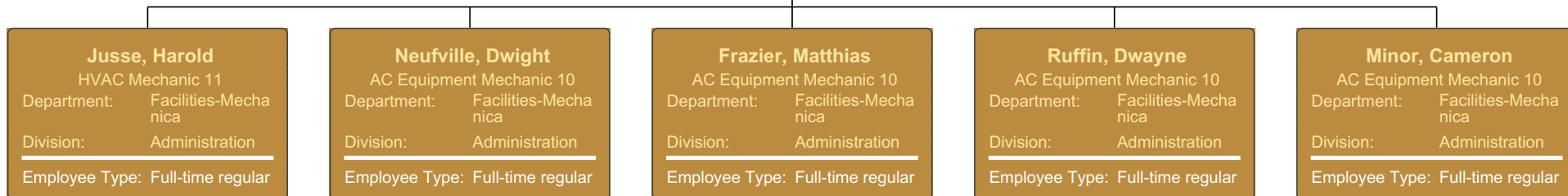


BOX TYPES

Management Team

Employee

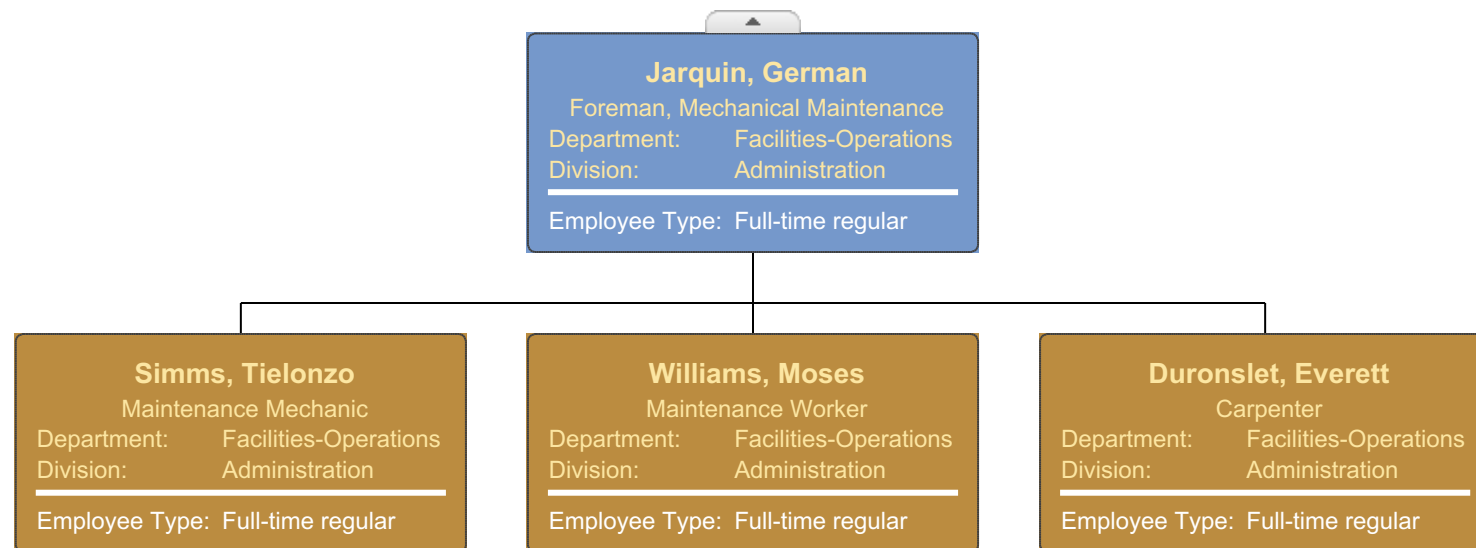
Shackleford, William
Foreman, HVAC Equipment
Department: Facilities-Mechanica
Division: Administration
Employee Type: Full-time regular



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Harris, Randy

Function: Grounds Maintenance

Department: Facilities Operations

Division: Administration

Employee Type: Full-time regular

Ruth, Tavone

Building and Grounds Maintenance

Worker

Department: Facilities-Mechanical

Division: Administration

Employee Type: Full-time regular

Gordon, Shanae

Building and Grounds Maintenance

Worker

Department: Facilities-Mechanical

Division: Administration

Employee Type: Full-time regular

Cherry, Aaron

Building and Grounds Maintenance

Worker

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Epps, Shawn

Facilities Endowment Operator 11 - CCL

Facilities-Operations

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Cook, Erin

Buildings and Grounds Maintenance

Worker-Laborer

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Drozdz, Angela

Building and Grounds Maintenance

Worker

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Faulstich, Shawnterious

Building and Grounds Maintenance

Worker

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Barnett, Jeremiah

Building and Grounds Maintenance

Worker

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Young, Lawrence

Buildings and Grounds Maintenance

Worker CCL

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Rejerson, Michael

Buildings and Grounds Maintenance

Worker-Laborer

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Burns, Michael

Buildings and Grounds Maintenance

Worker CCL

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Heath, David

Building and Grounds Maintenance

Worker

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Hyde, Courtney

Building and Grounds Maintenance

Worker

Department: Facilities-Operations

Division: Administration

Employee Type: Full-time regular

Green, Doreen

Building and Grounds Maintenance

Worker

Department: Facilities-Operations

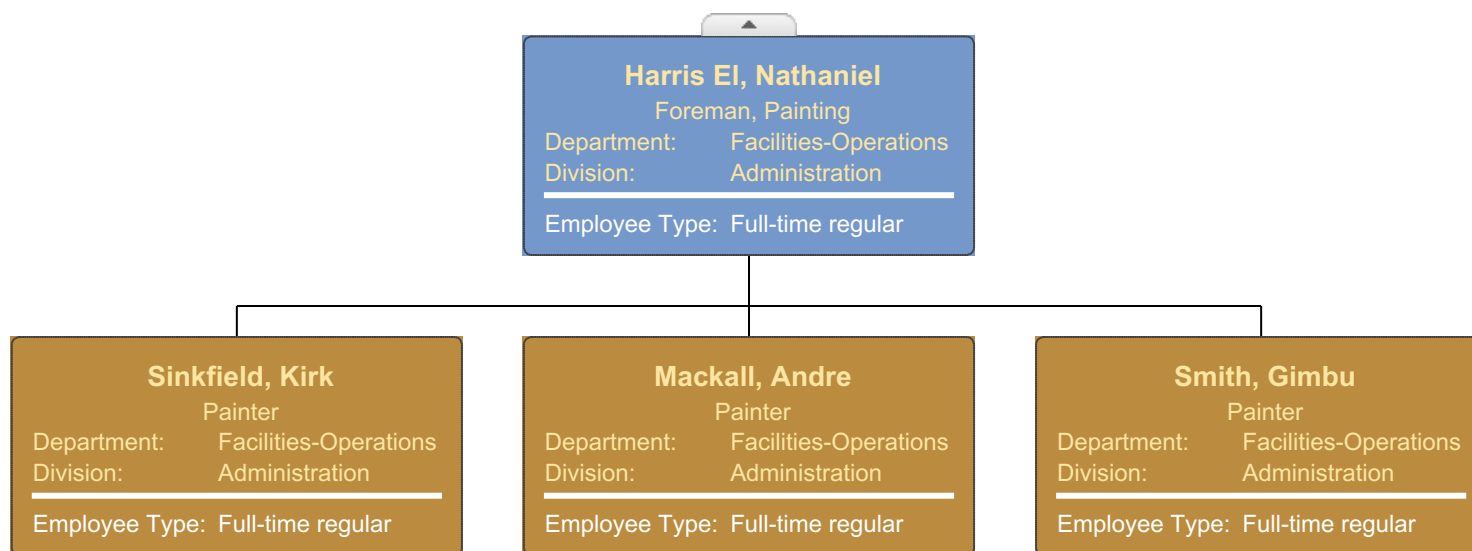
Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

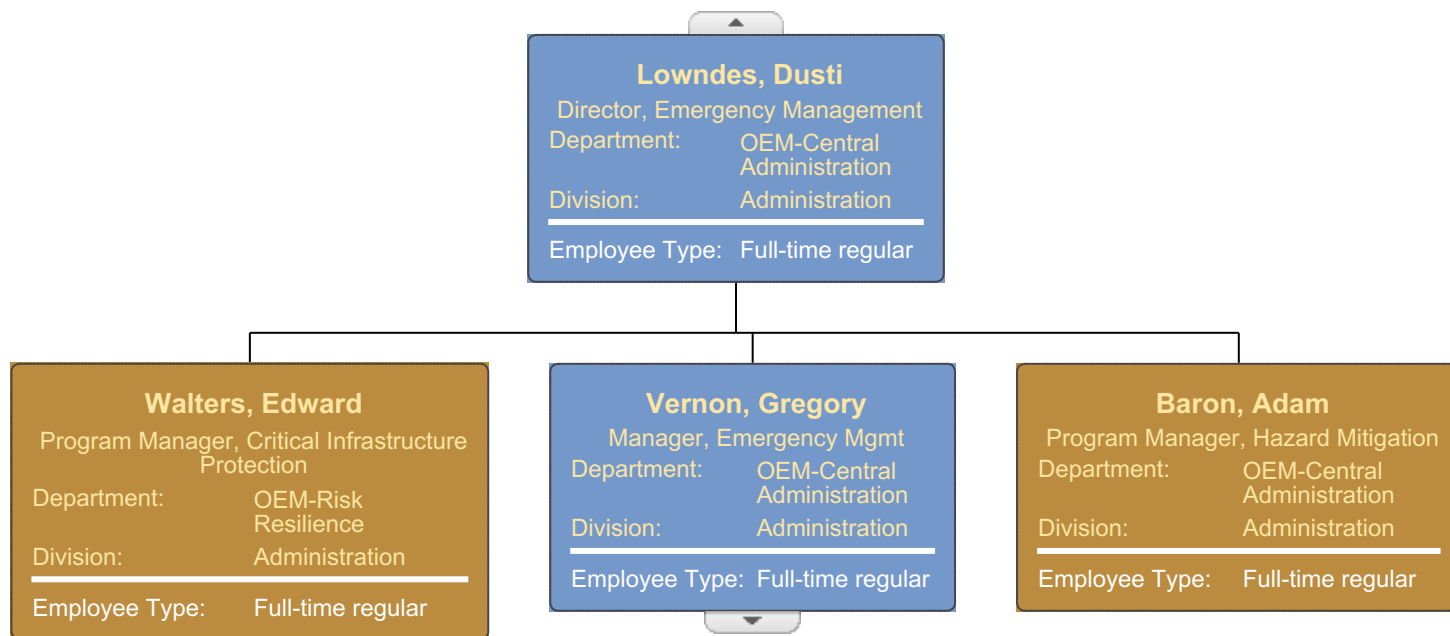
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BOX TYPES

Management Team

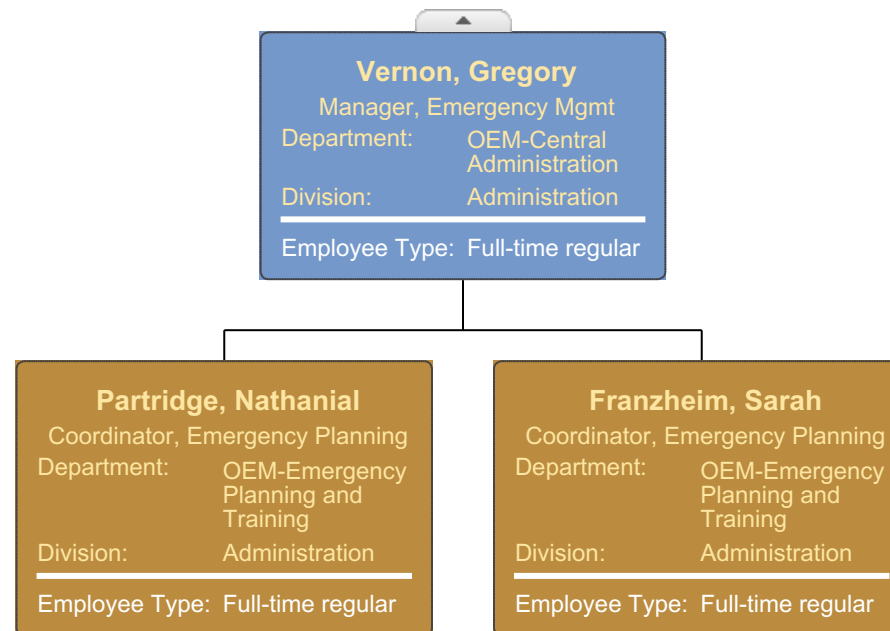
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BOX TYPES

Management Team

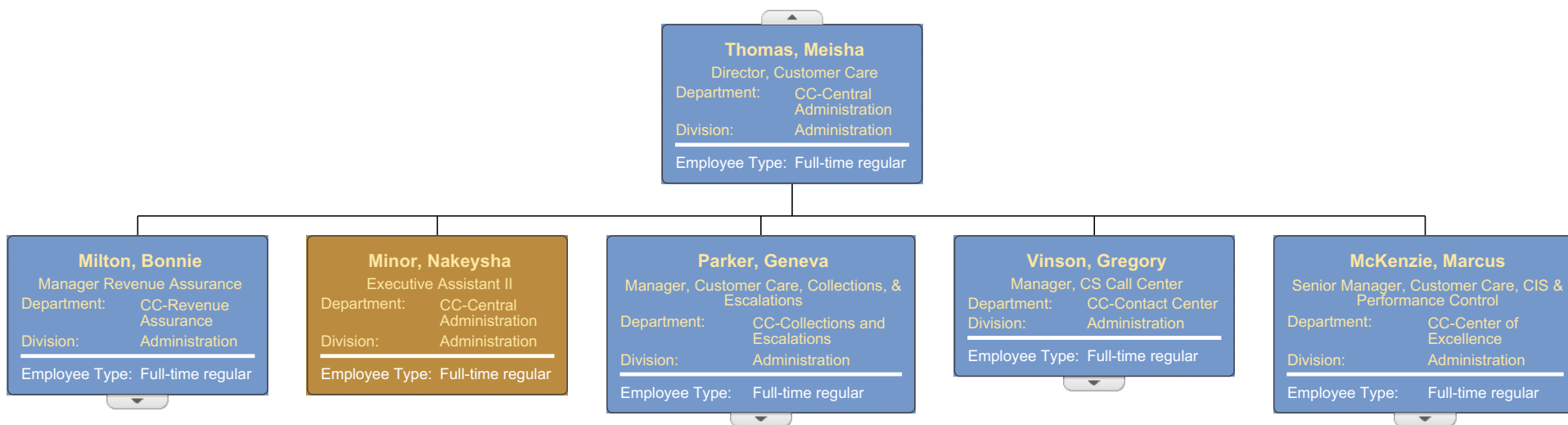
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BOX TYPES

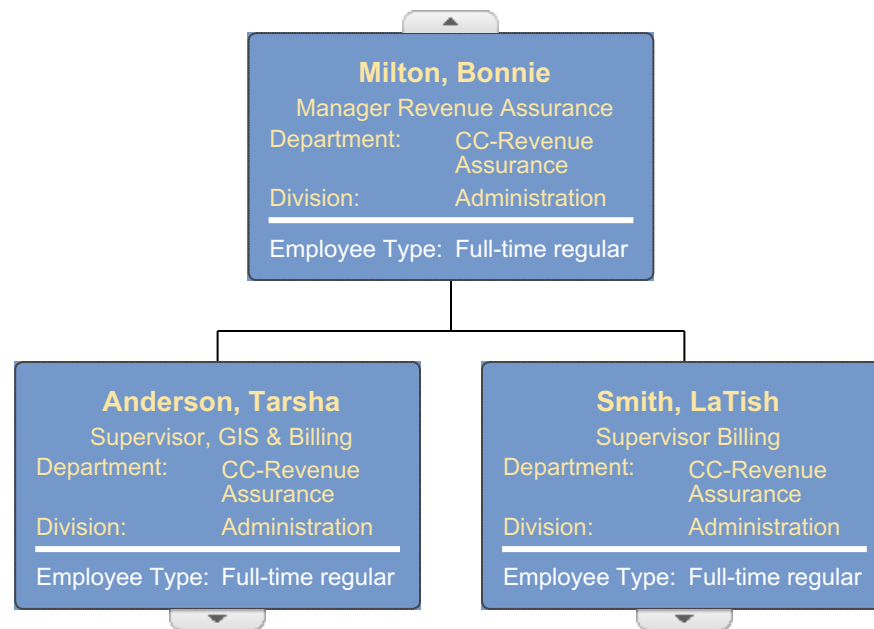
Management Team

Employee



BOX TYPES

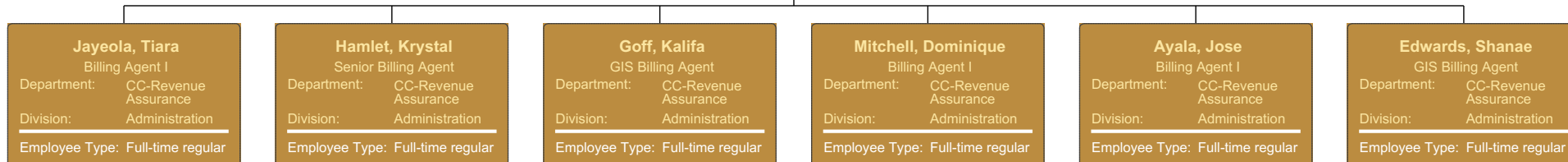
Management Team



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Smith, LaTish

Supervisor Billing

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Washington, Migdalia

Billing Agent II

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Allen, Randall

Senior Billing Agent

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Lindsey, Olayemi

Billing Agent II

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Lee, Danielle

Billing Agent II

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Williams, Tiffany

Billing Agent II

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Confesor, Valerie

Billing Agent II

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Njai, Amie

Billing Agent II

Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

Brown-Ervin, Jacqueline

Billing Agent II

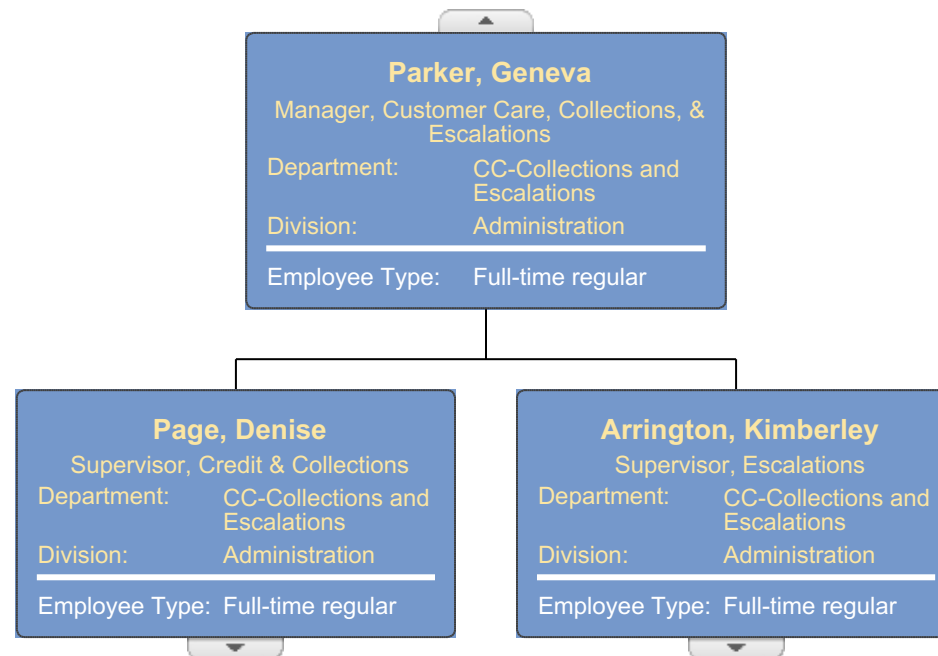
Department: CC-Revenue Assurance

Division: Administration

Employee Type: Full-time regular

BOX TYPES

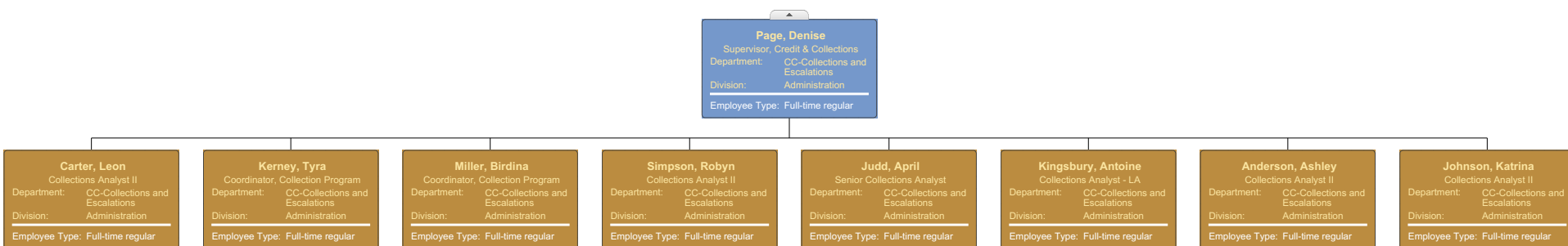
Management Team



BOX TYPES

Management Team

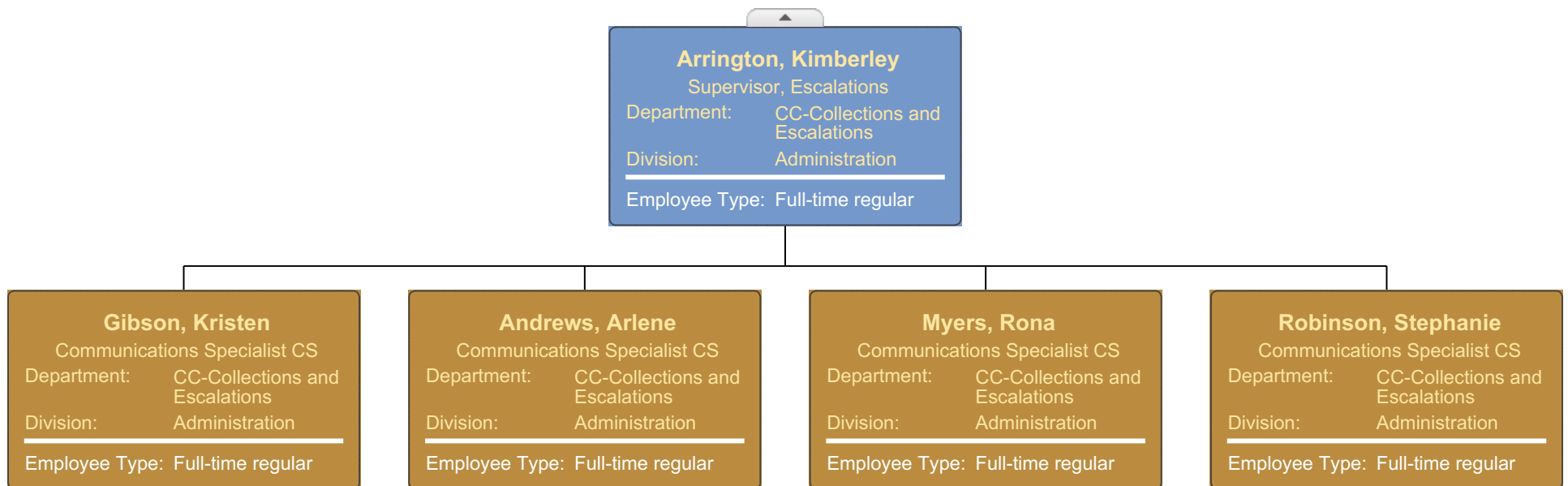
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BOX TYPES

Management Team

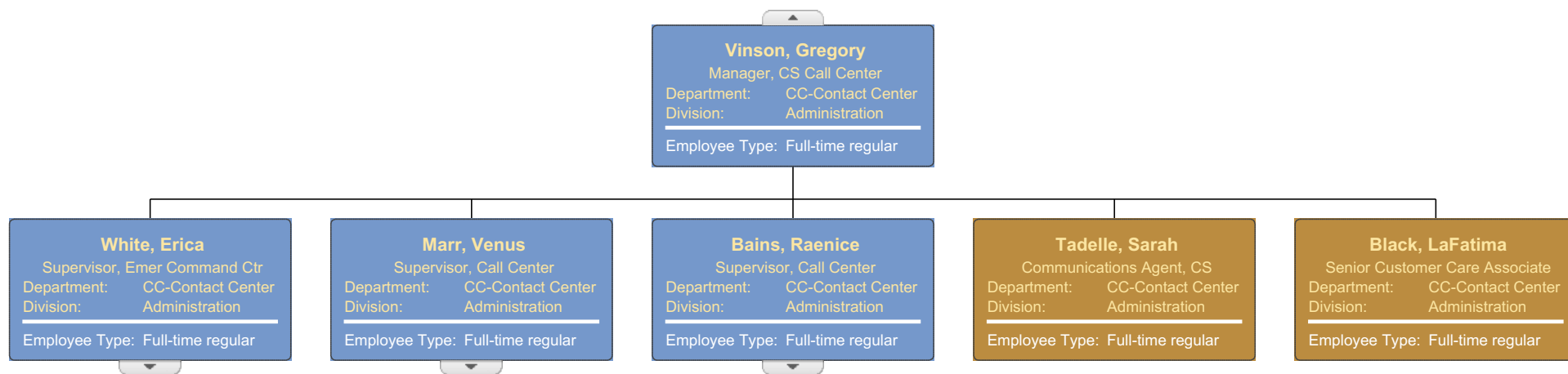
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

White, Erica

Supervisor Emer Command Ctr

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Blair, Gloria

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Bass, Tyler

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Crumel, Diante

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Roach, Sharon

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Collins, Gregory

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Akinyosoye, Olubunmi

Lead Specialist - Emergency Command Center CS

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Brown, Wilbert

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Jones, LaShawn

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Laughter, Annetta

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Welcher, David

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Griffin, Jade

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Harrison, Kim

Customer Care Associate - Dispatching

Department: CC-Contact Center

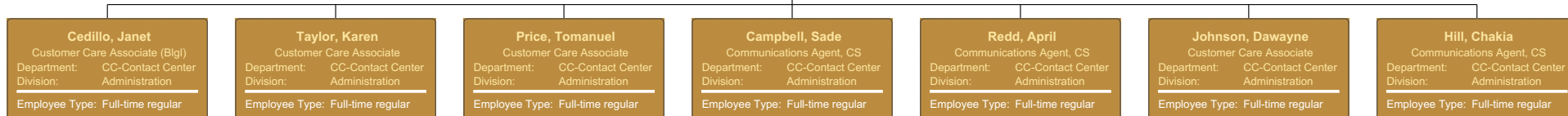
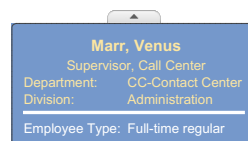
Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

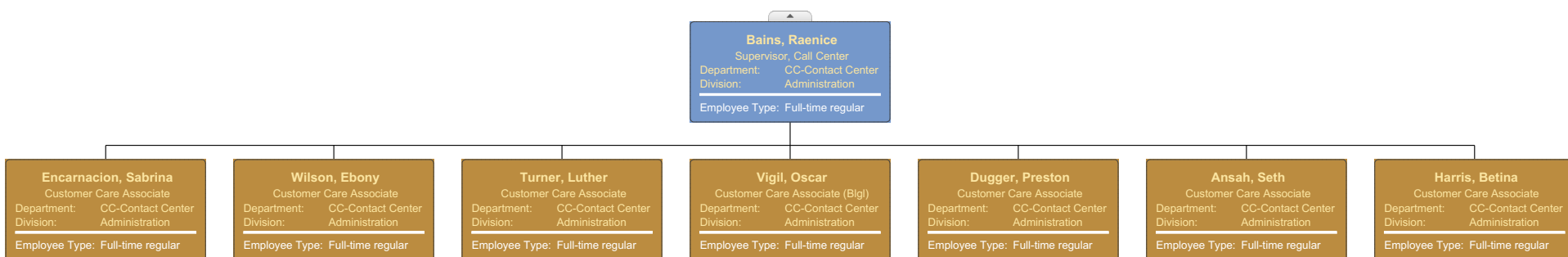
Employee



BOX TYPES

Management Team

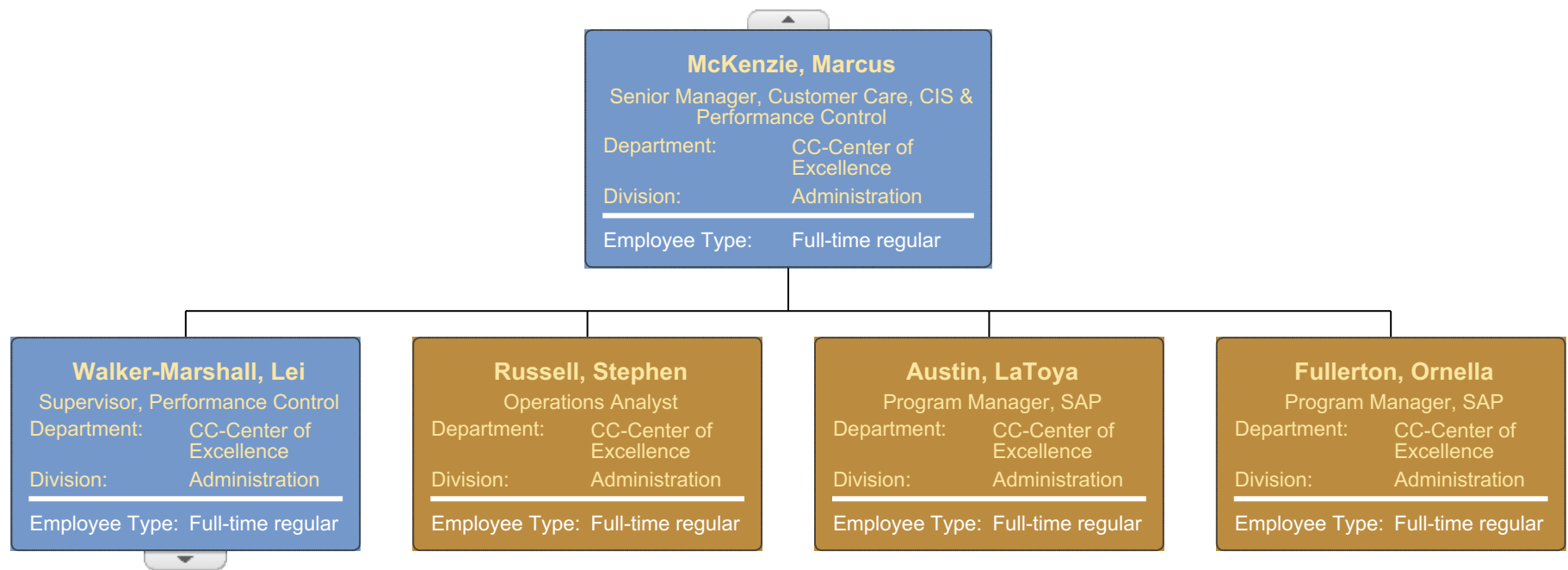
Employee



BOX TYPES

Management Team

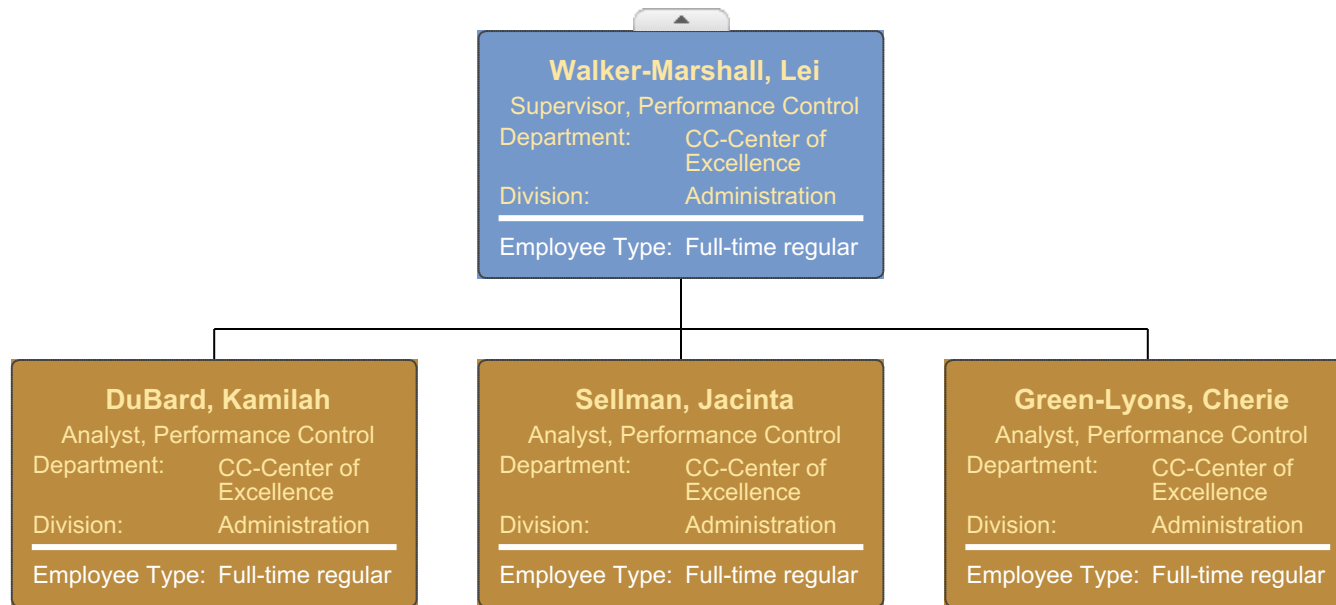
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BOX TYPES

Management Team

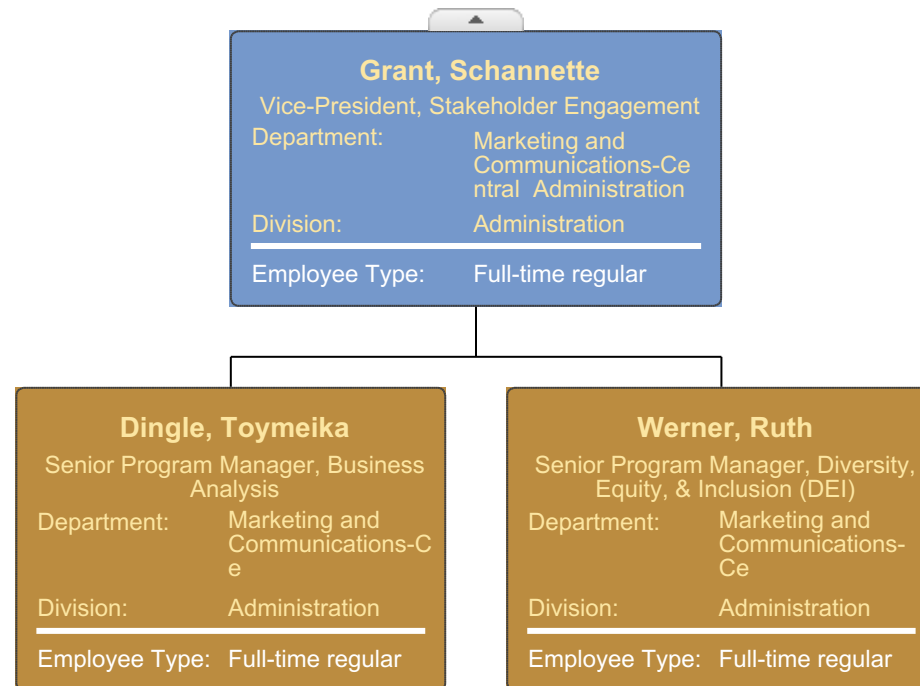
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

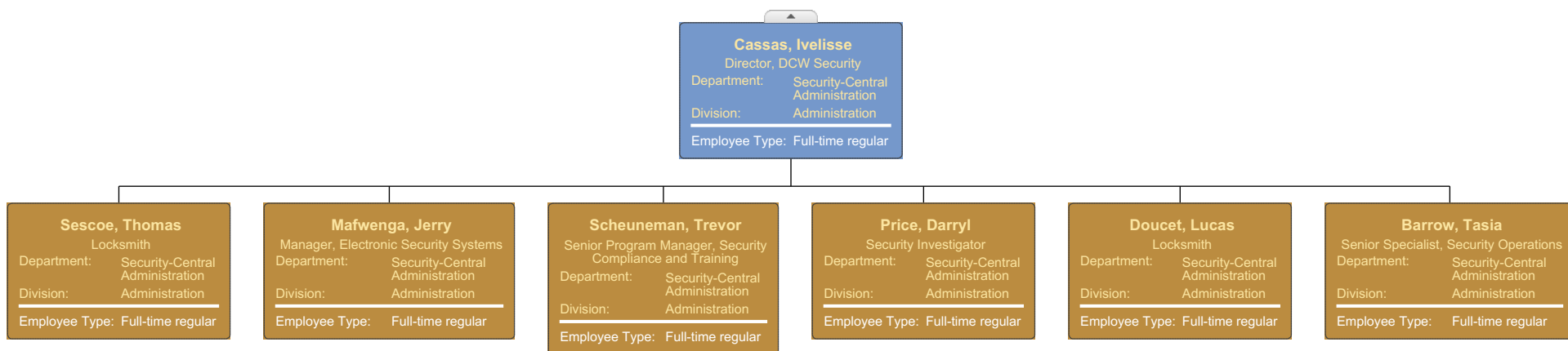


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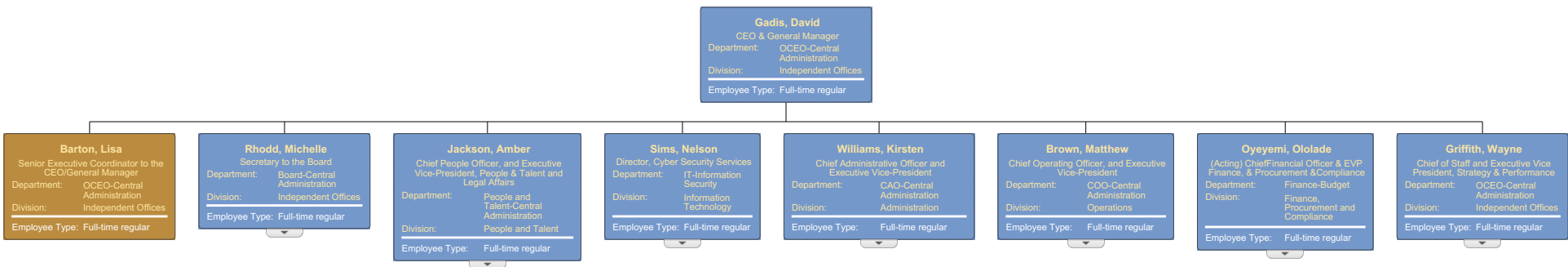
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BOX TYPES

Management Team

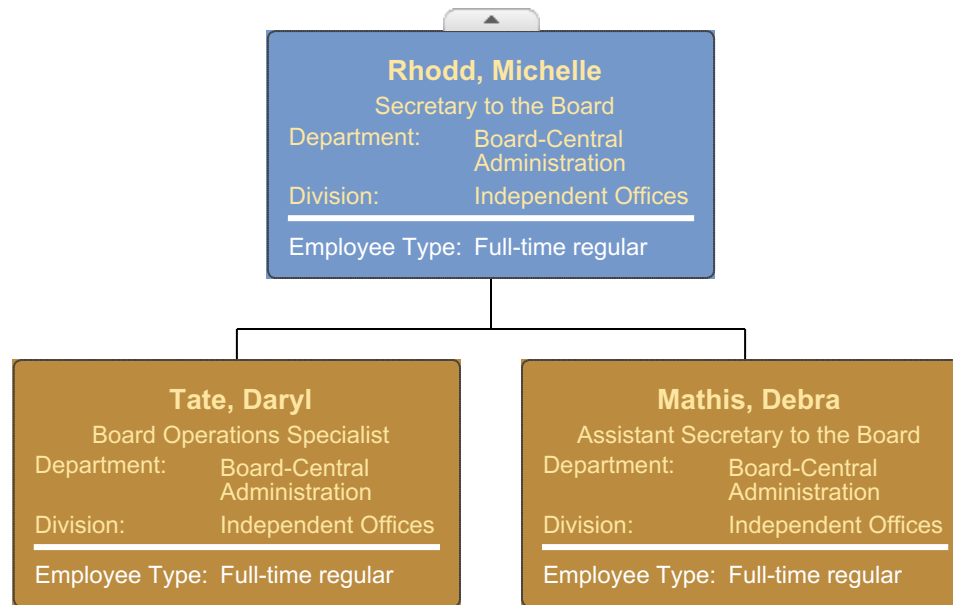
Employee



BOX TYPES

Management Team

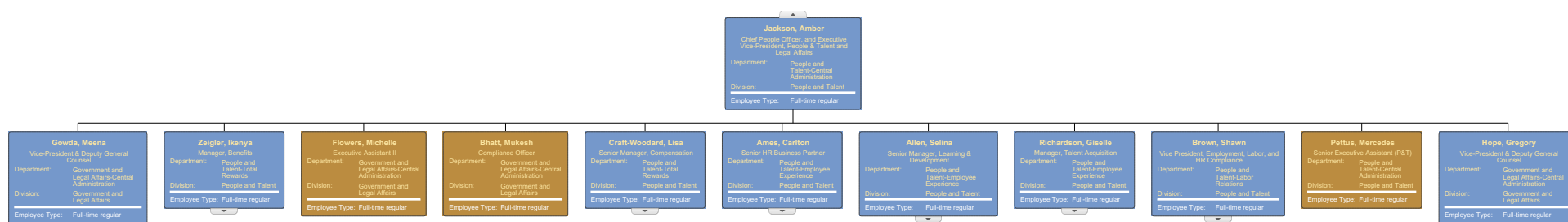
Employee



BOX TYPES

Management Team

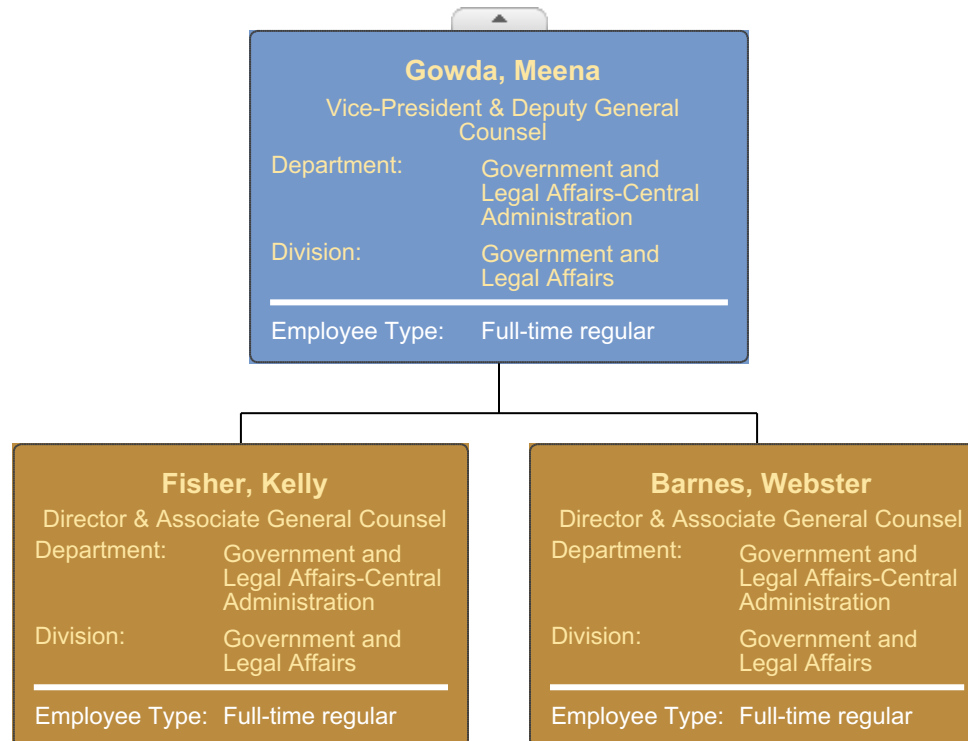
Employee



BOX TYPES

Management Team

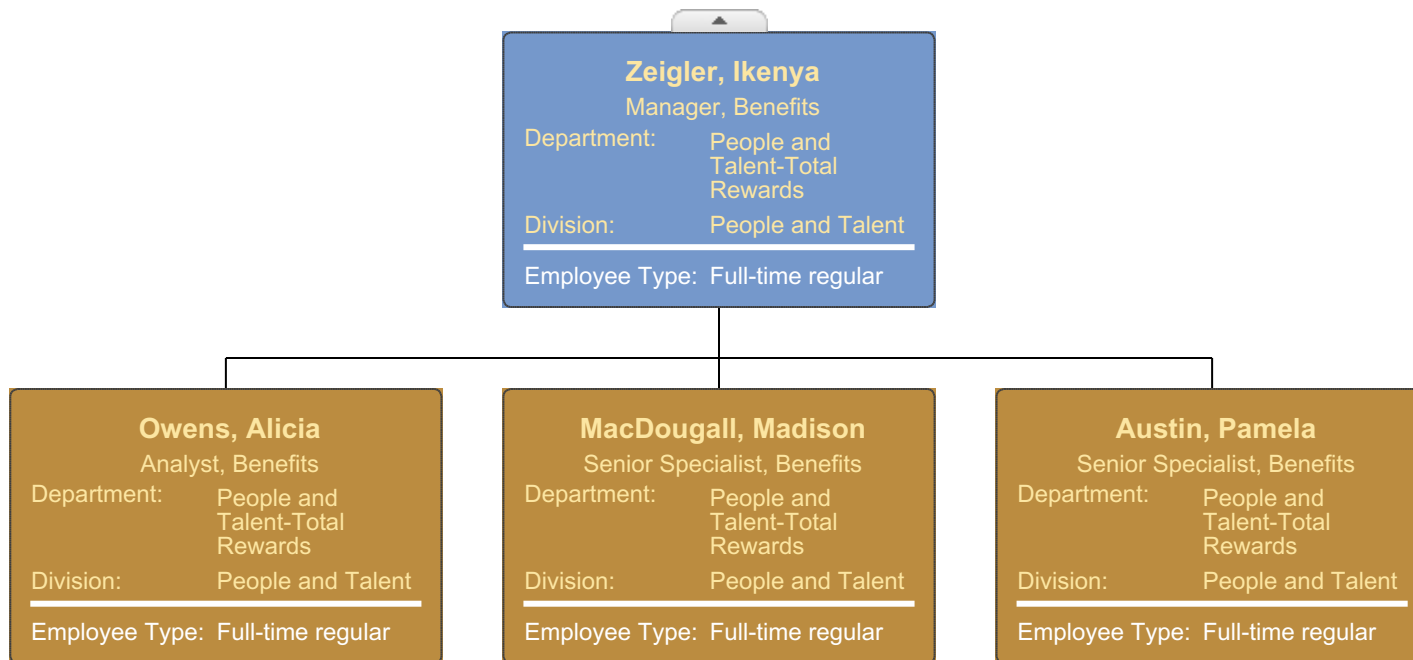
Employee



BOX TYPES

Management Team

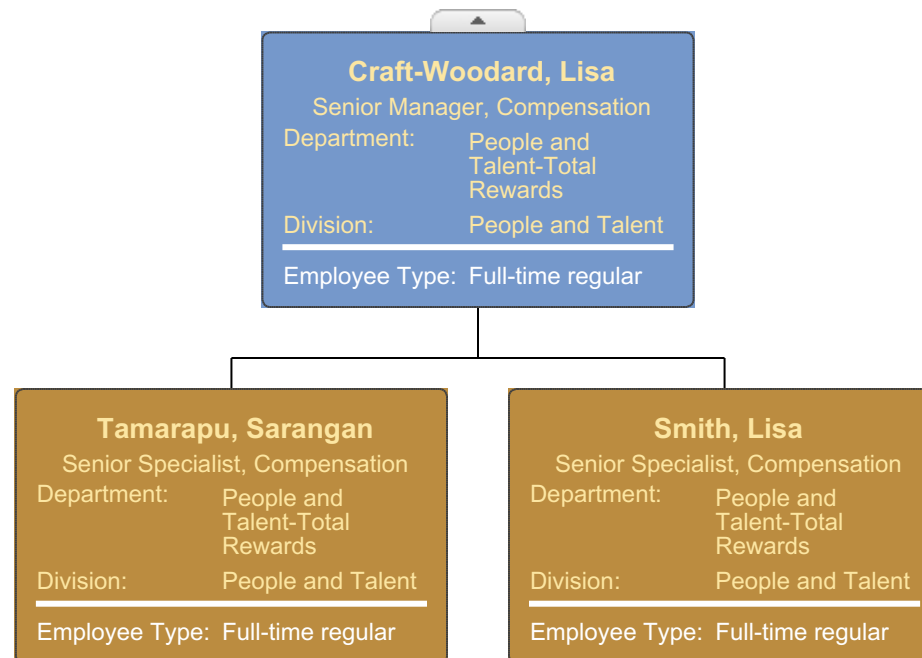
Employee



BOX TYPES

Management Team

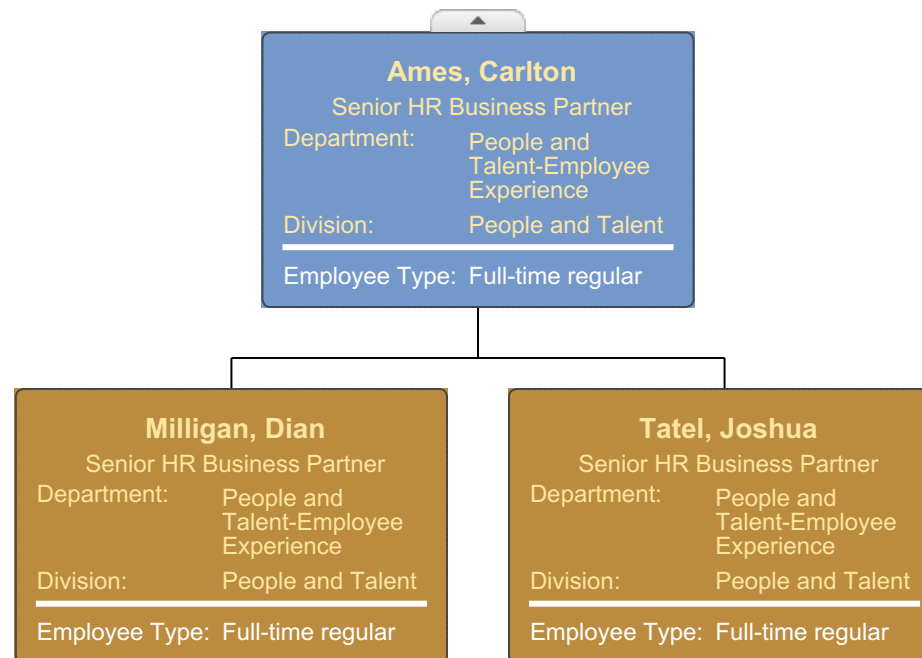
Employee



BOX TYPES

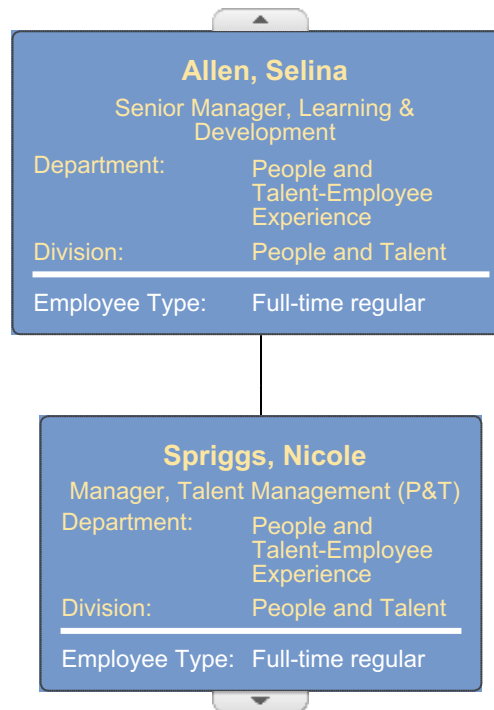
Management Team

Employee



BOX TYPES

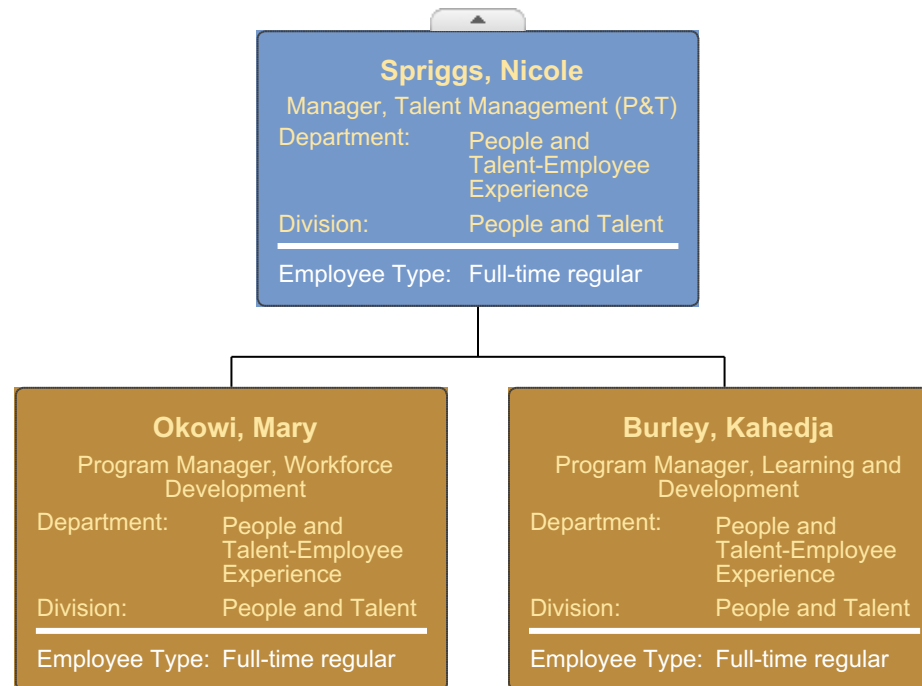
Management Team



BOX TYPES

Management Team

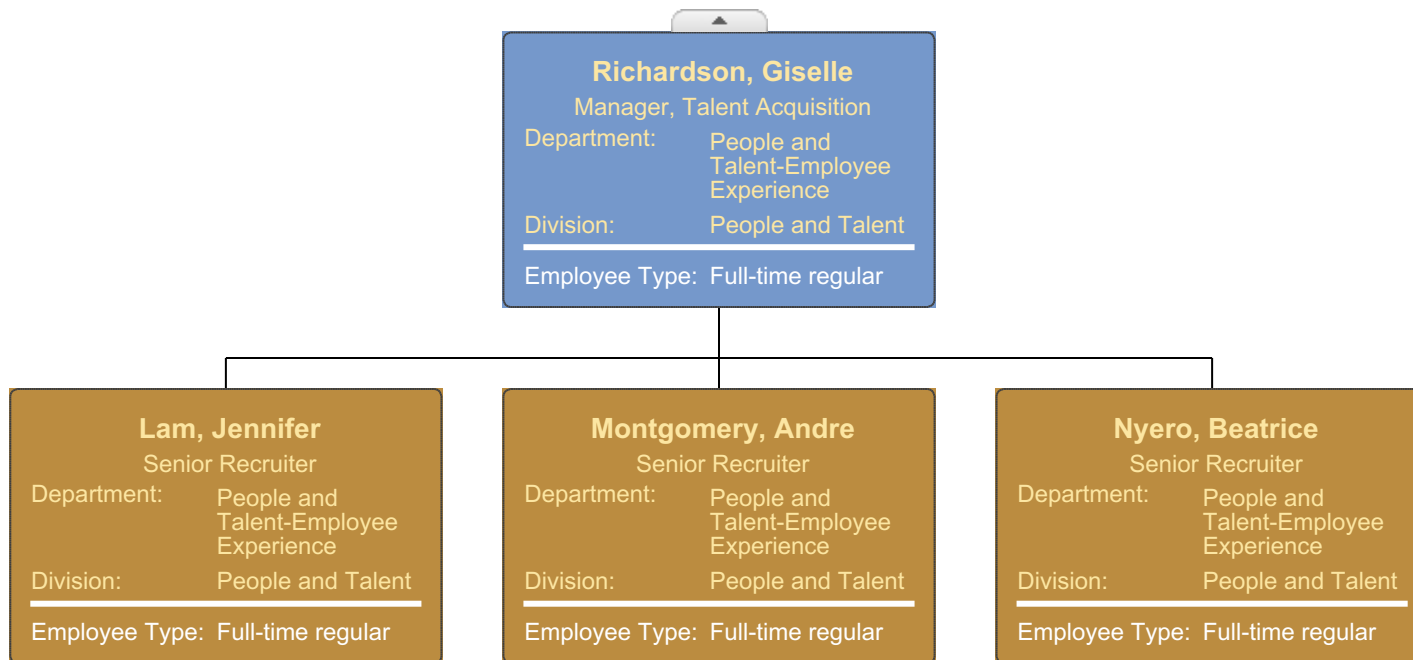
Employee



BOX TYPES

Management Team

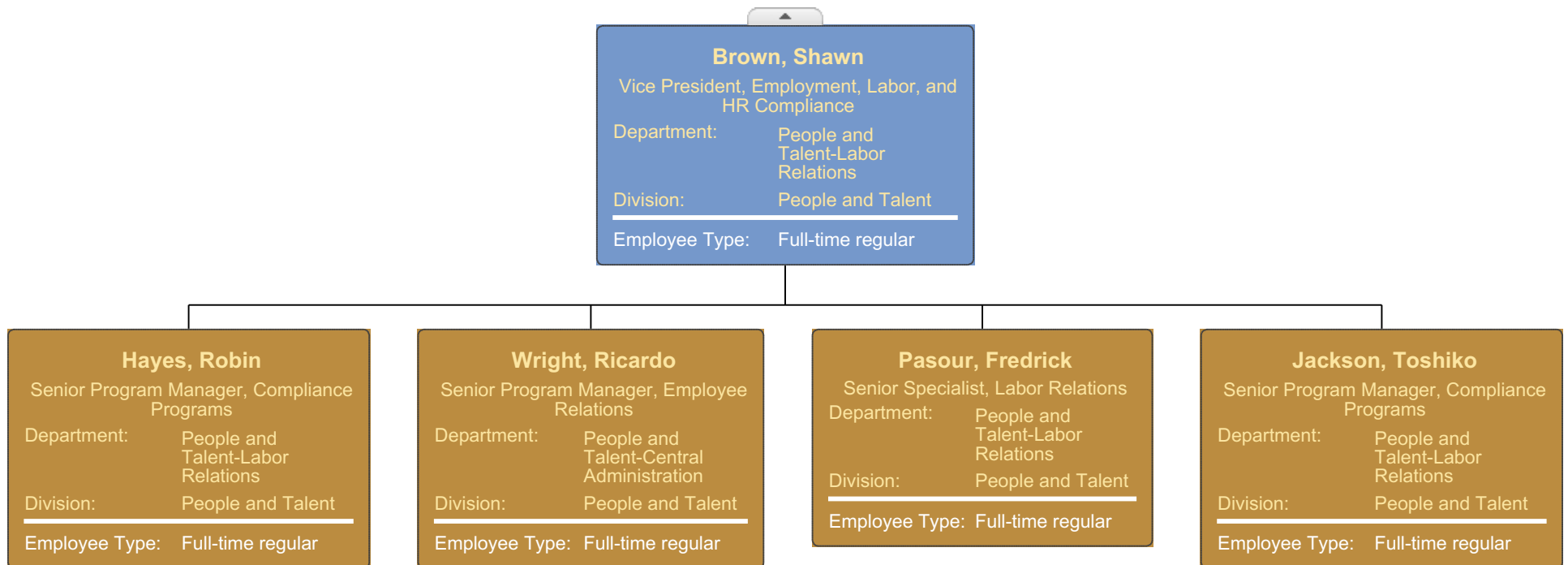
Employee



BOX TYPES

Management Team

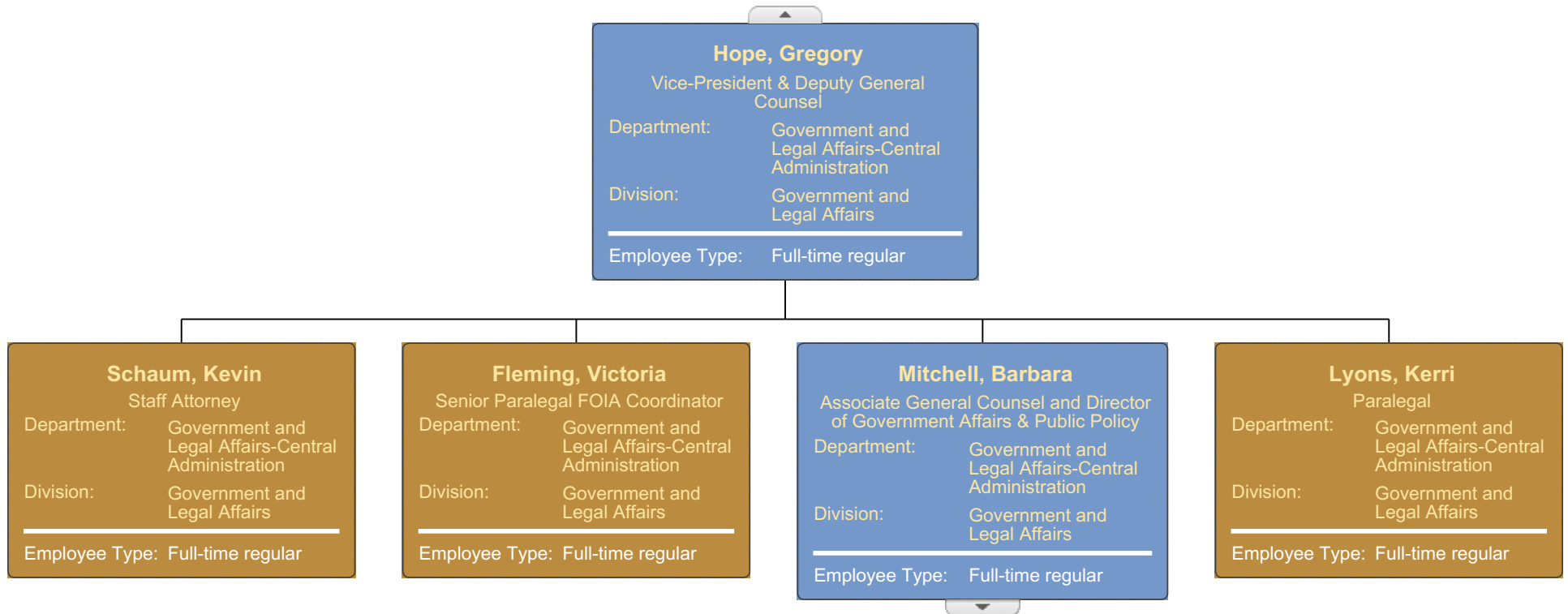
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Mitchell, Barbara

Associate General Counsel and Director
of Government Affairs & Public Policy

Department: Government and
Legal Affairs-Central
Administration

Division: Government and
Legal Affairs

Employee Type: Full-time regular

Masud, Hamza

Senior Program Manager, Government
Affairs, Legal

Department: Government and
Legal Affairs-Central
Administration

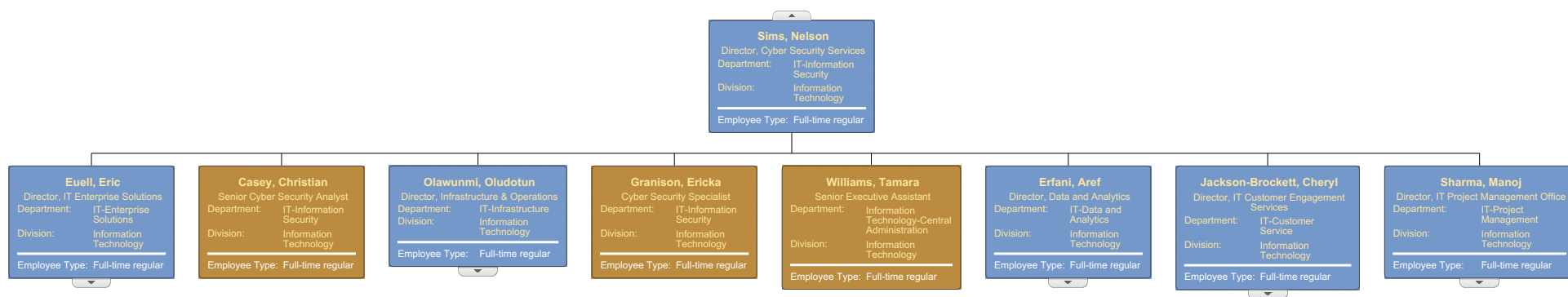
Division: Government and
Legal Affairs

Employee Type: Full-time regular

BOX TYPES

Management Team

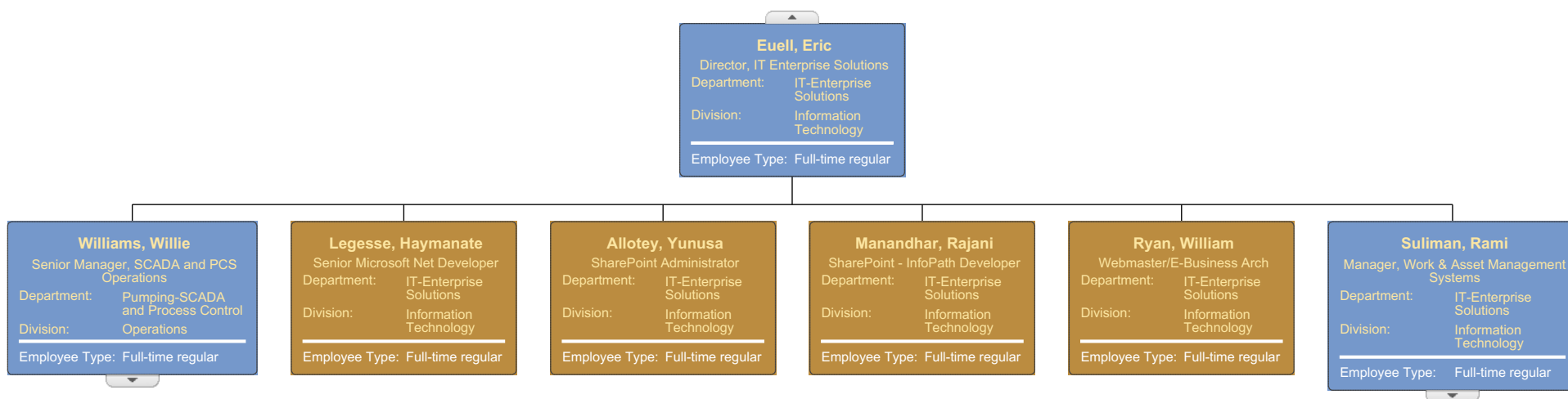
Employee



BOX TYPES

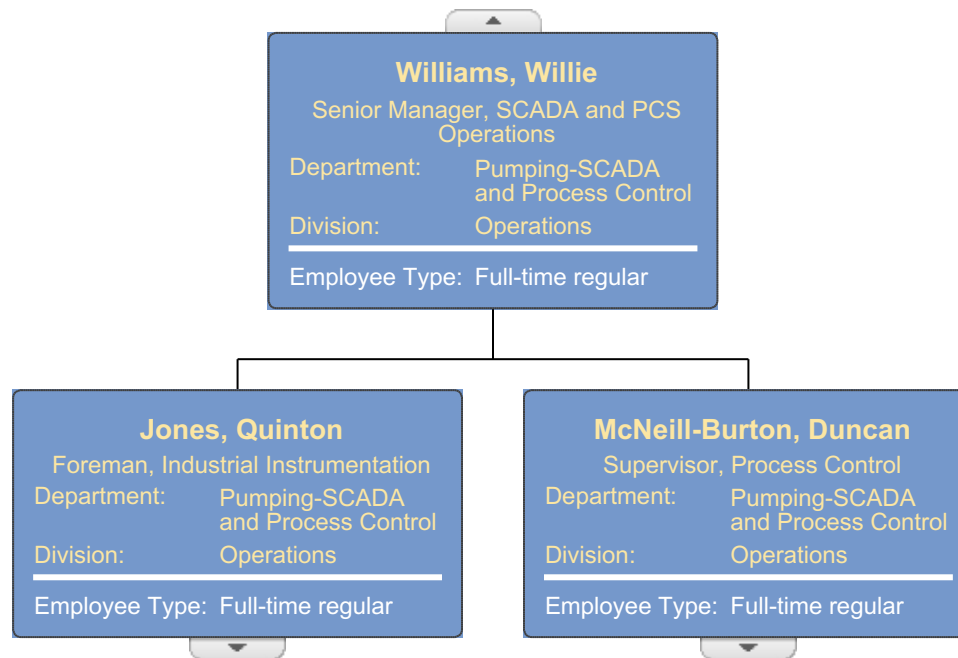
Management Team

Employee



BOX TYPES

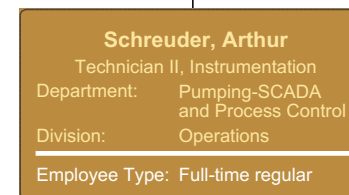
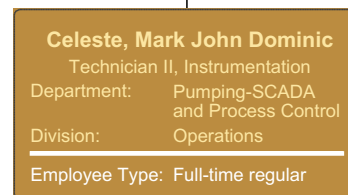
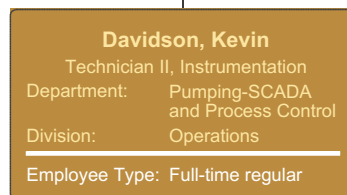
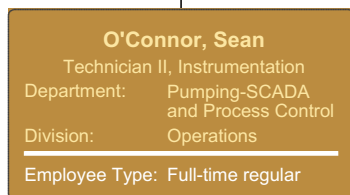
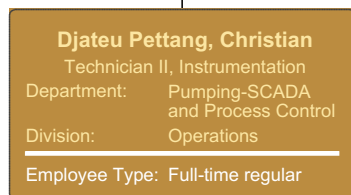
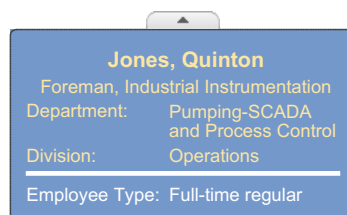
Management Team



BOX TYPES

Management Team

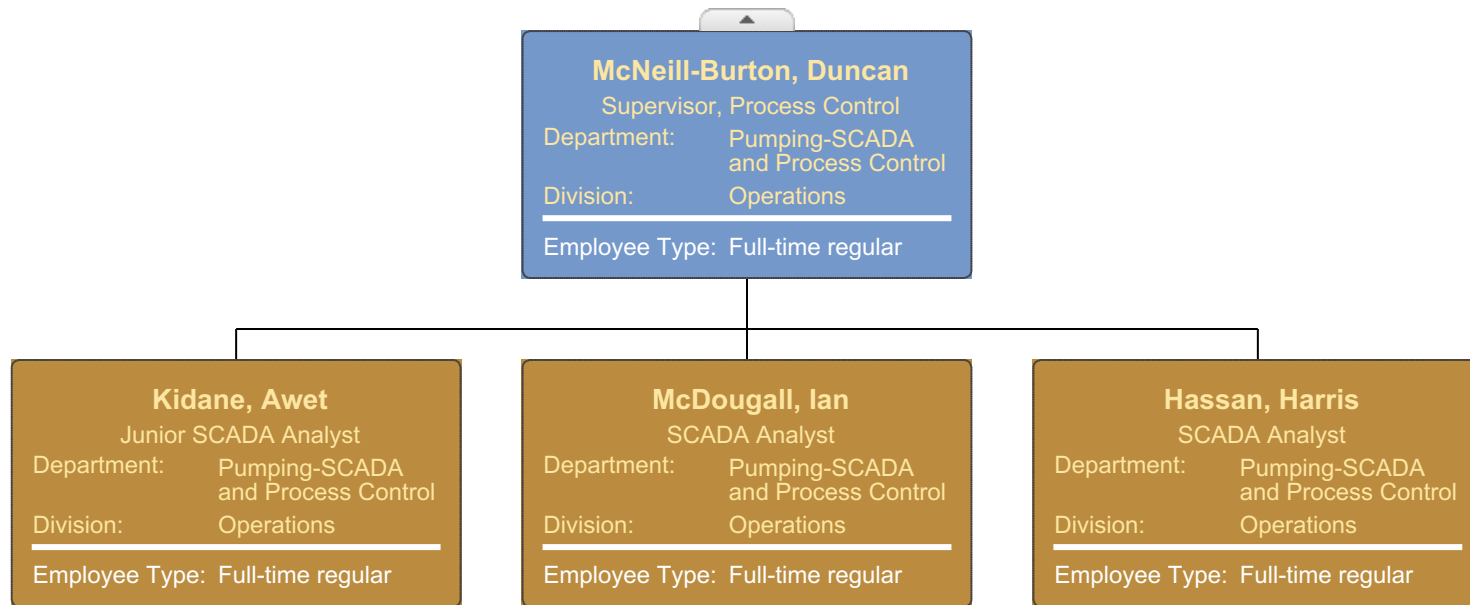
Employee



BOX TYPES

Management Team

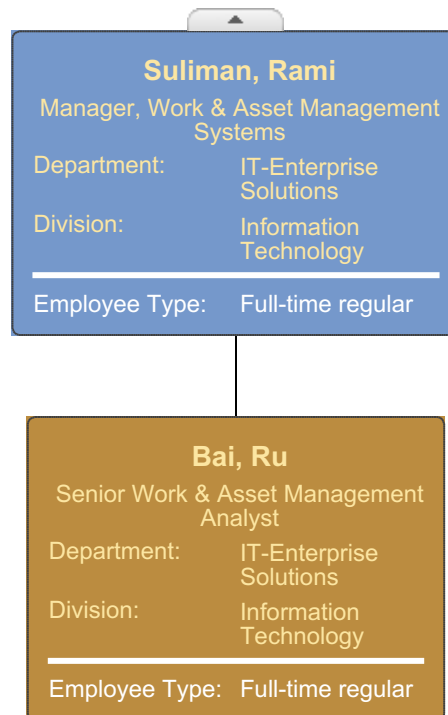
Employee



BOX TYPES

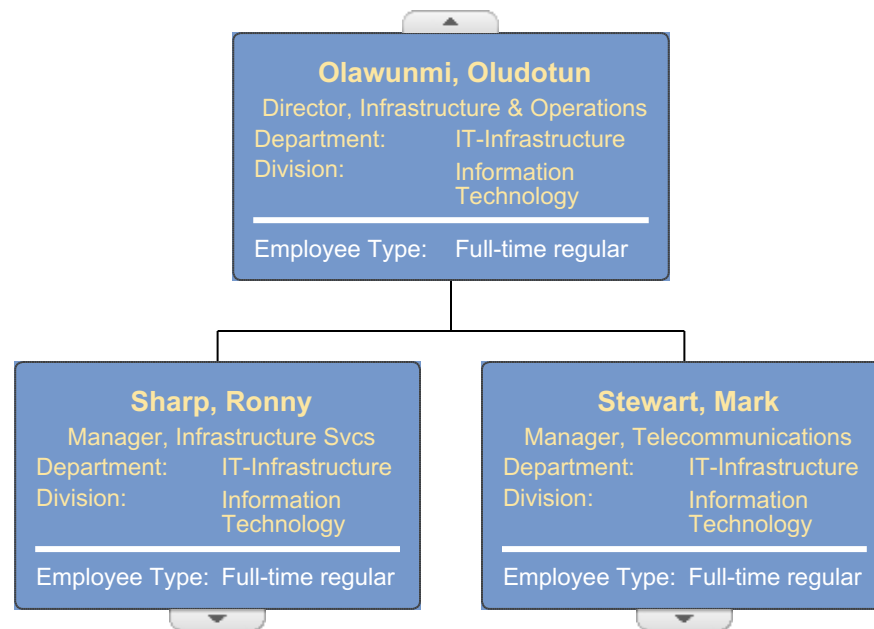
Management Team

Employee



BOX TYPES

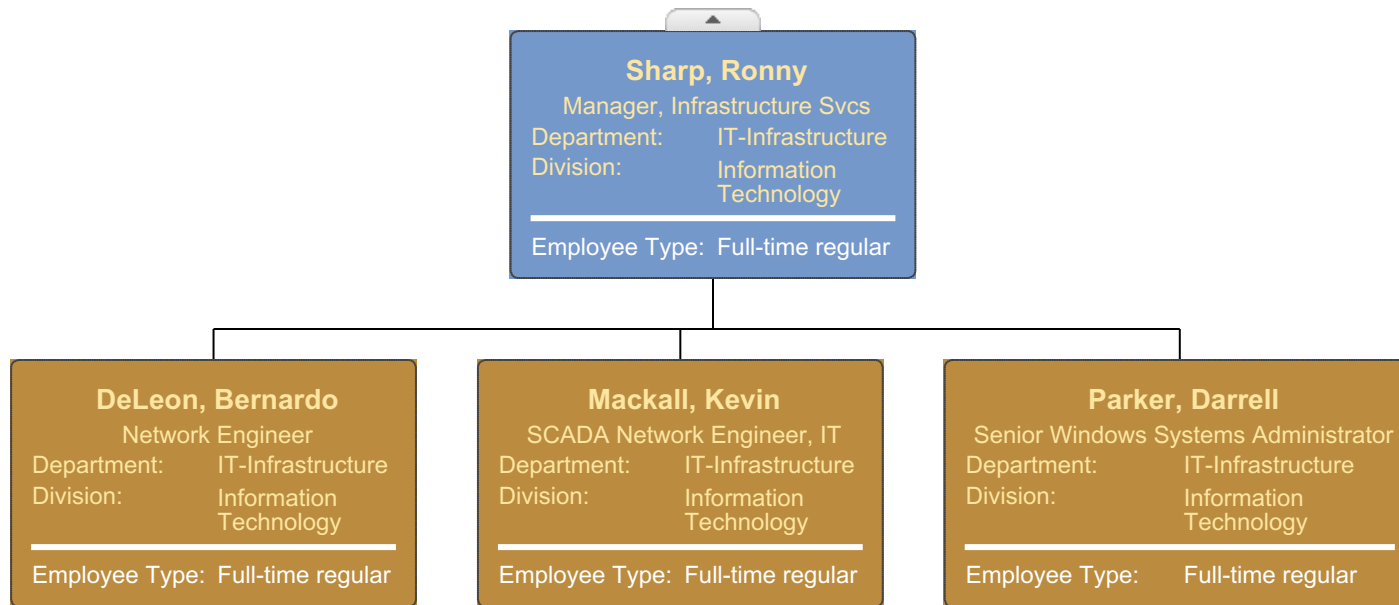
Management Team



BOX TYPES

Management Team

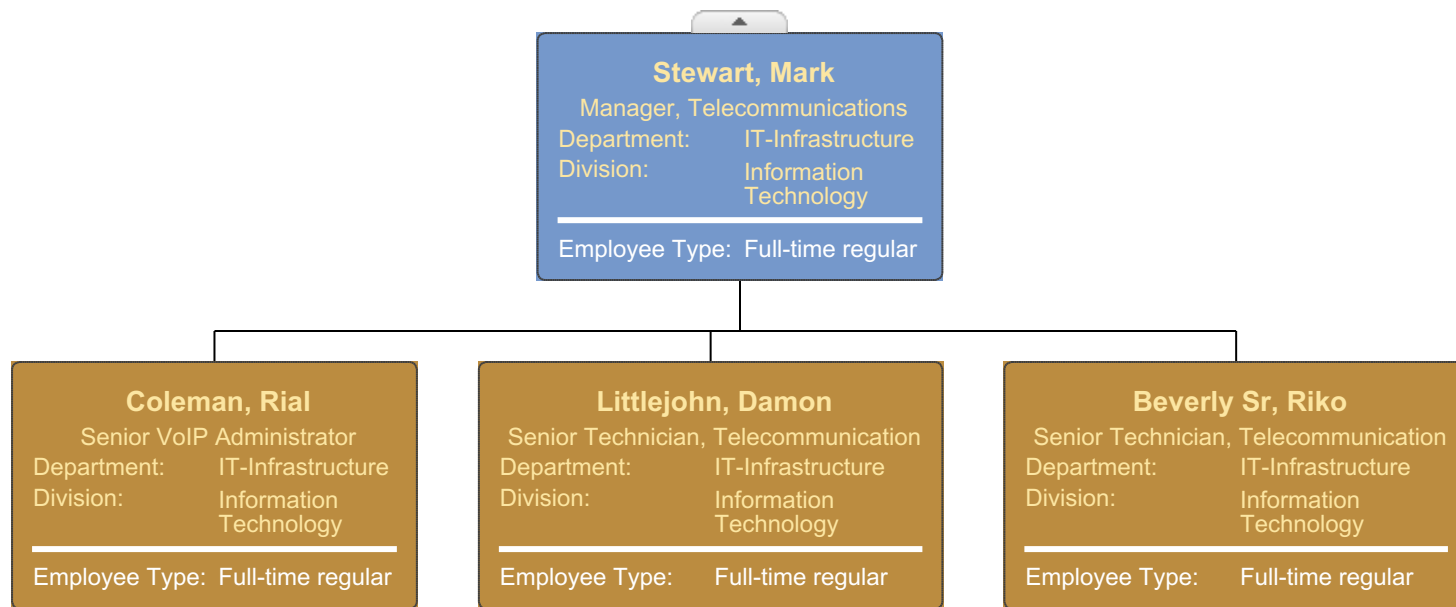
Employee



BOX TYPES

Management Team

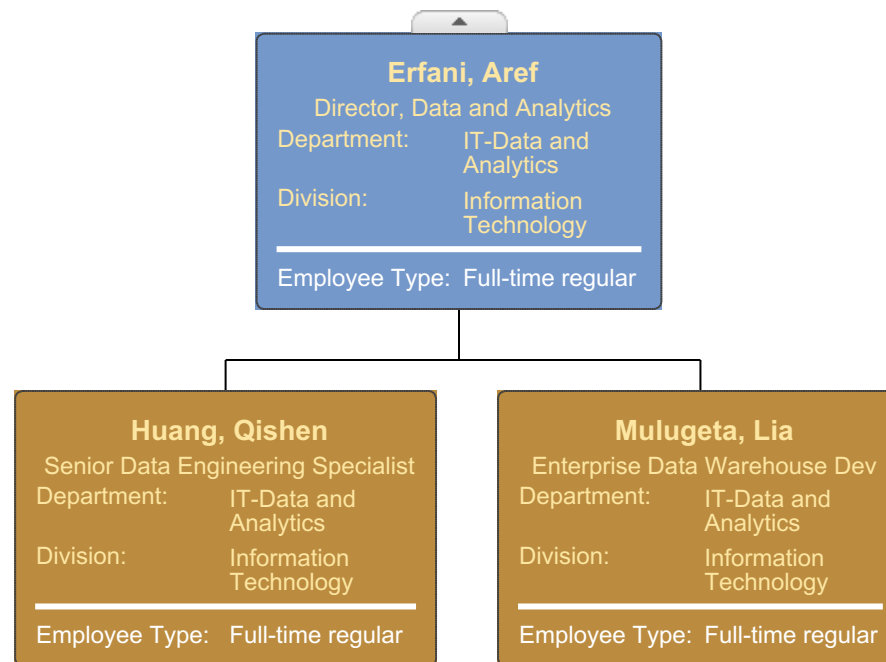
Employee



BOX TYPES

Management Team

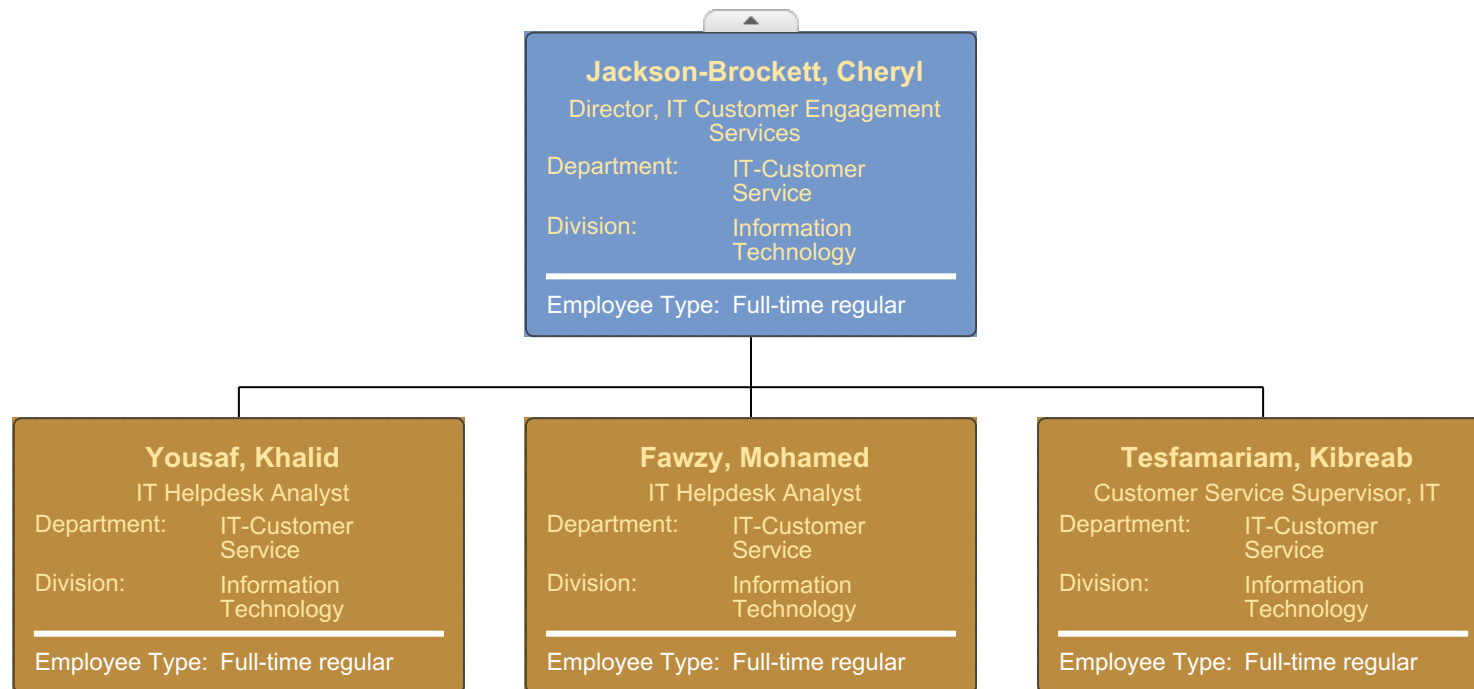
Employee



BOX TYPES

Management Team

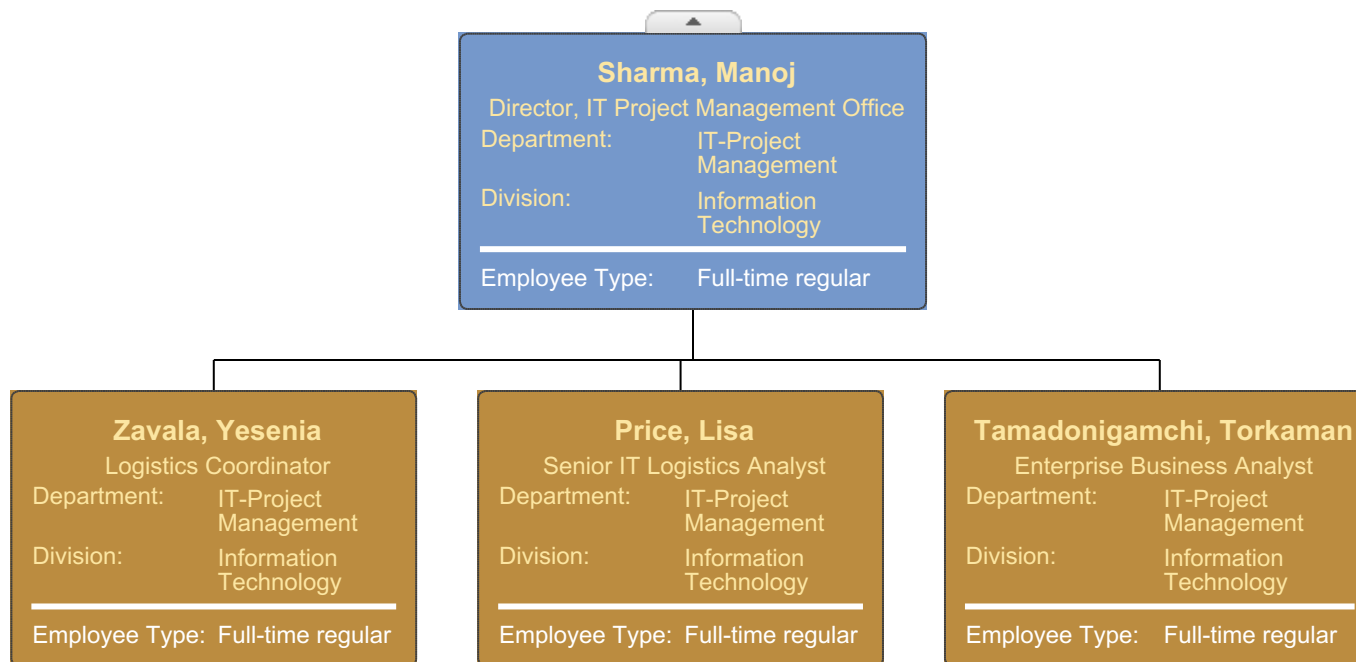
Employee



BOX TYPES

Management Team

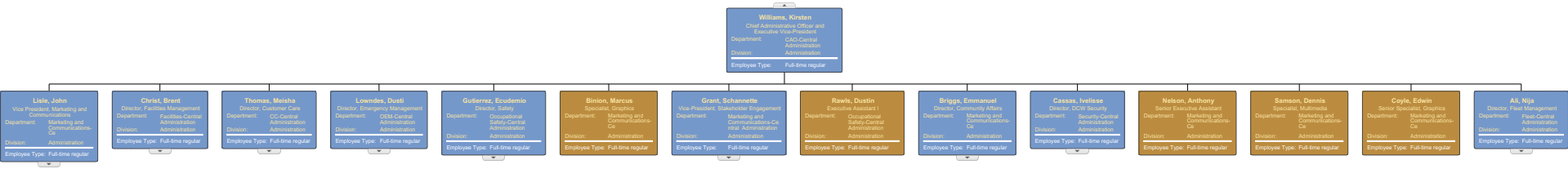
Employee



BOX TYPES

Management Team

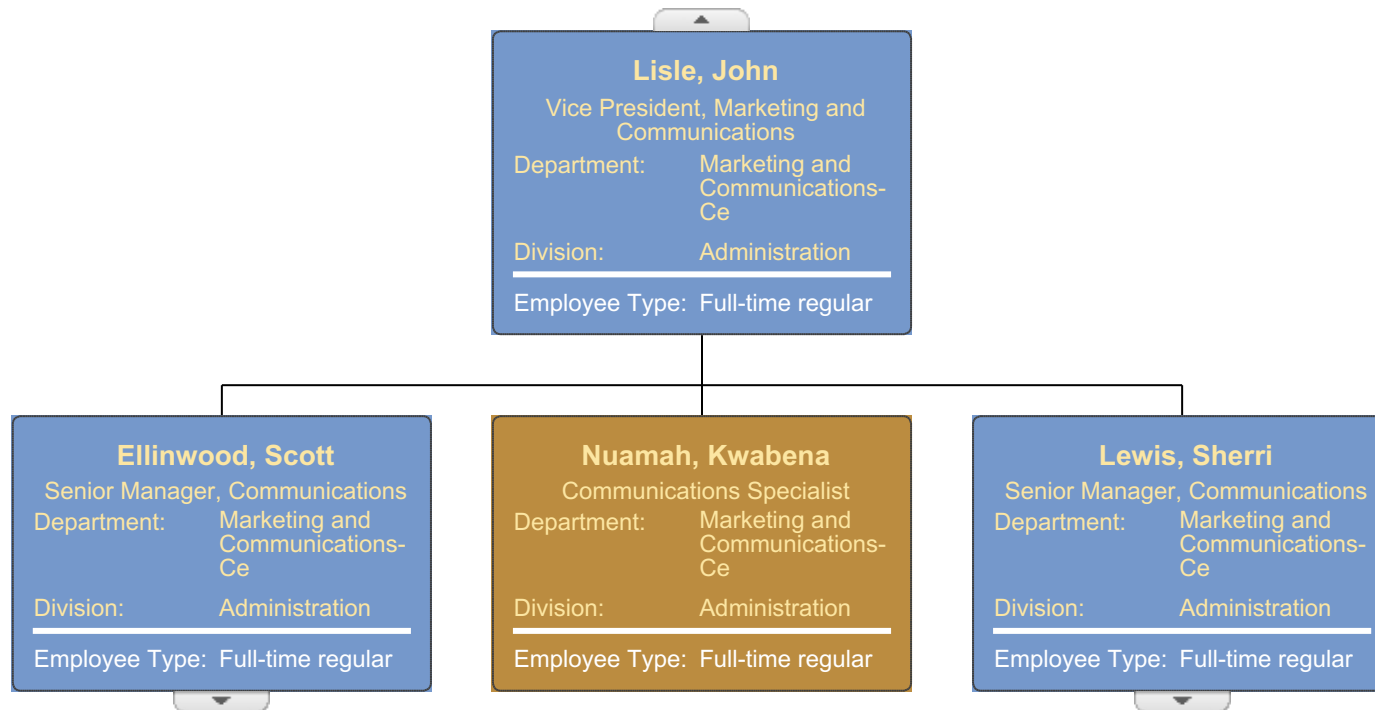
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee



Ellinwood, Scott

Senior Manager, Communications

Department: Marketing and
Communications-
Ce

Division: Administration

Employee Type: Full-time regular

McKinney, Bianca

Communications Specialist

Department: Marketing and
Communications-
Ce

Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



Lewis, Sherri

Senior Manager, Communications

Department: Marketing and
Communications-
Ce

Division: Administration

Employee Type: Full-time regular

Boursiquot, Sherley

Communications Specialist

Department: Marketing and
Communications-
Ce

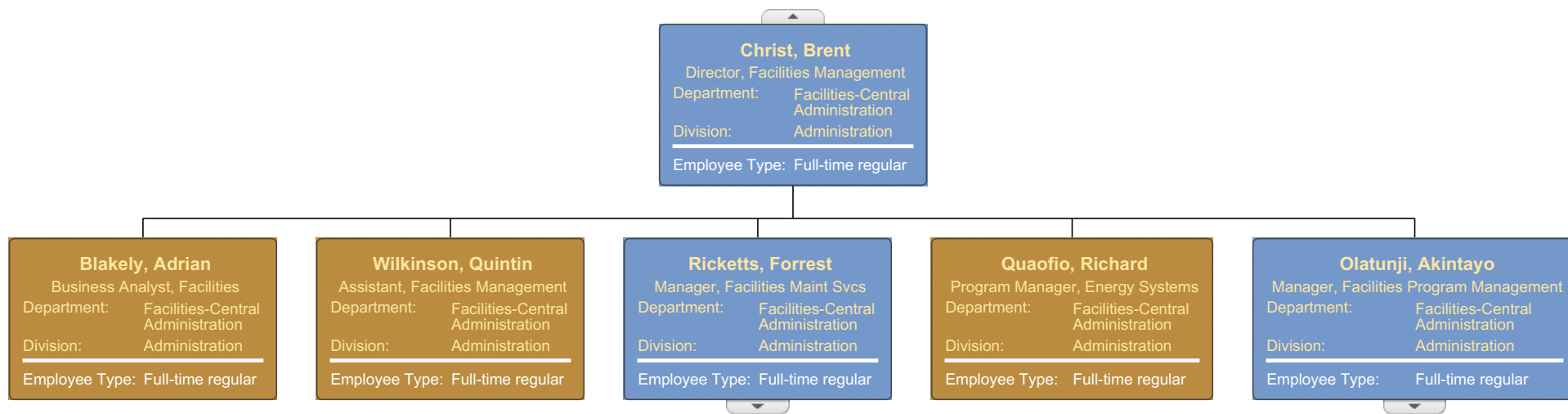
Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

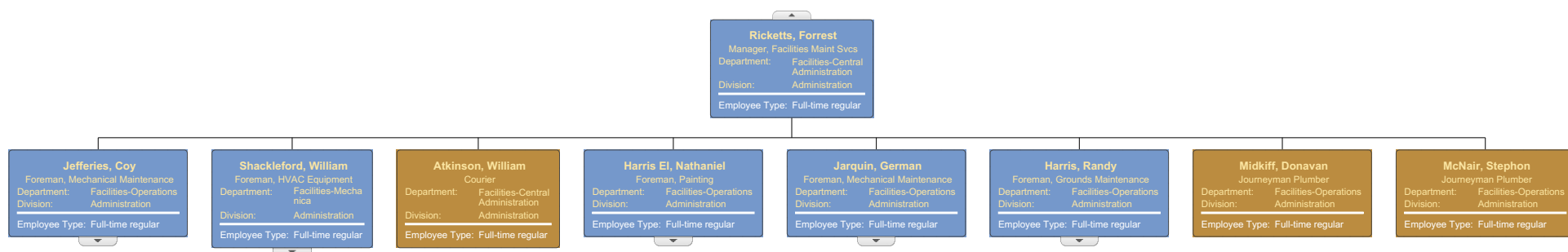
Employee



BOX TYPES

Management Team

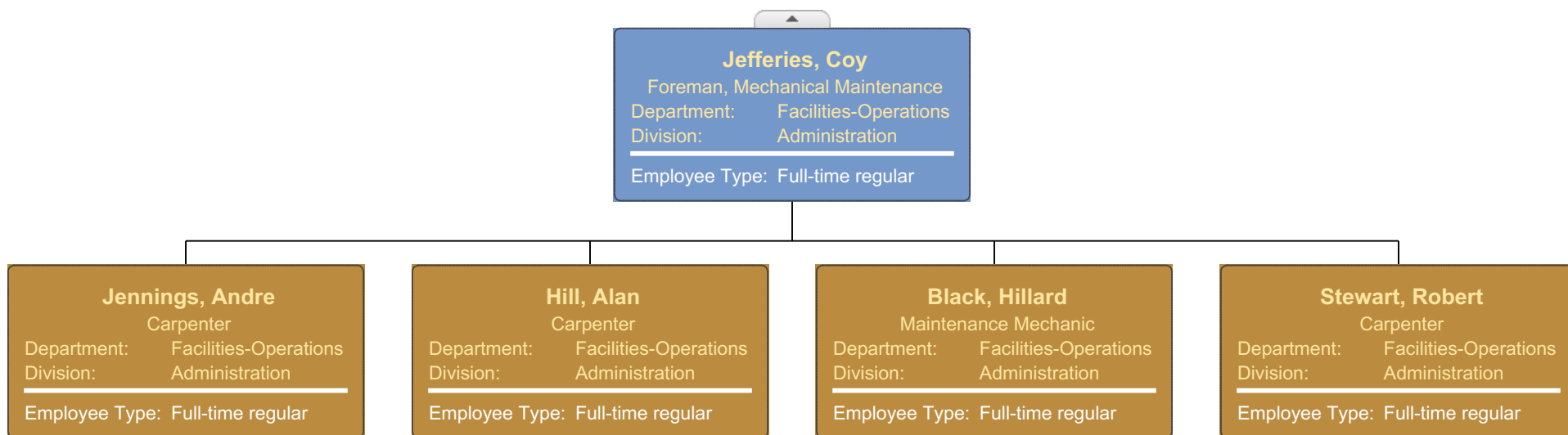
Employee



BOX TYPES

Management Team

Employee

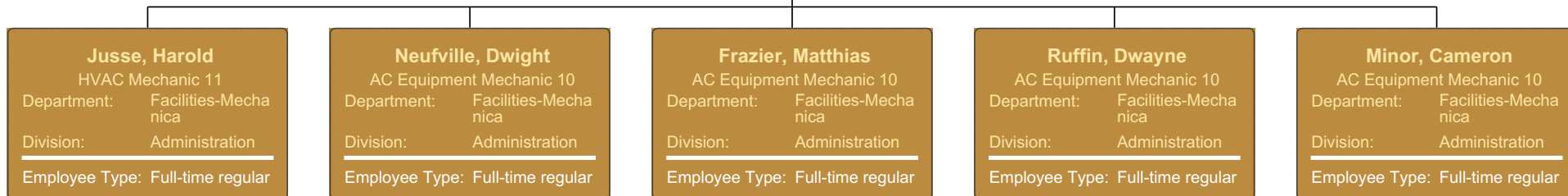


BOX TYPES

Management Team

Employee

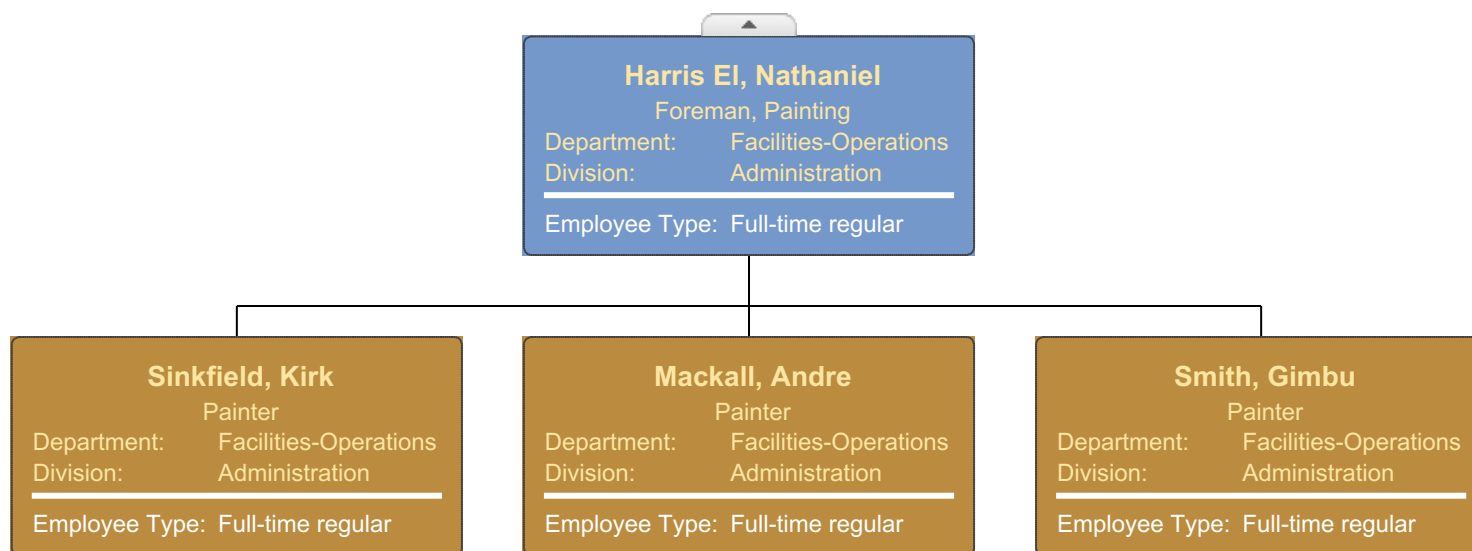
Shackleford, William
Foreman, HVAC Equipment
Department: Facilities-Mechanica
Division: Administration
Employee Type: Full-time regular



BOX TYPES

Management Team

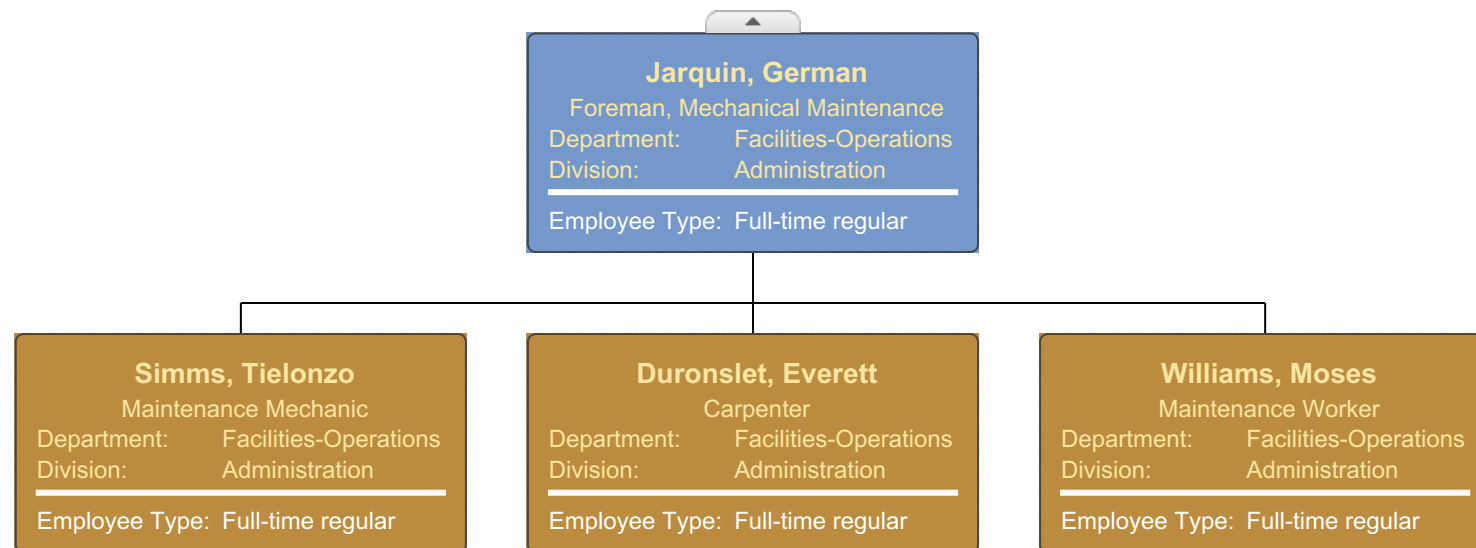
Employee



BOX TYPES

Management Team

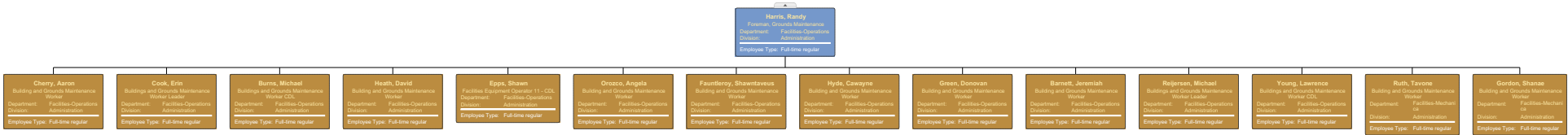
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Olatunji, Akintayo

Manager, Facilities Program Management

Department: Facilities-Central
Administration

Division: Administration

Employee Type: Full-time regular

Perez, Martin

Coordinator, Construction Data
Management

Department: Facilities-Central
Administration

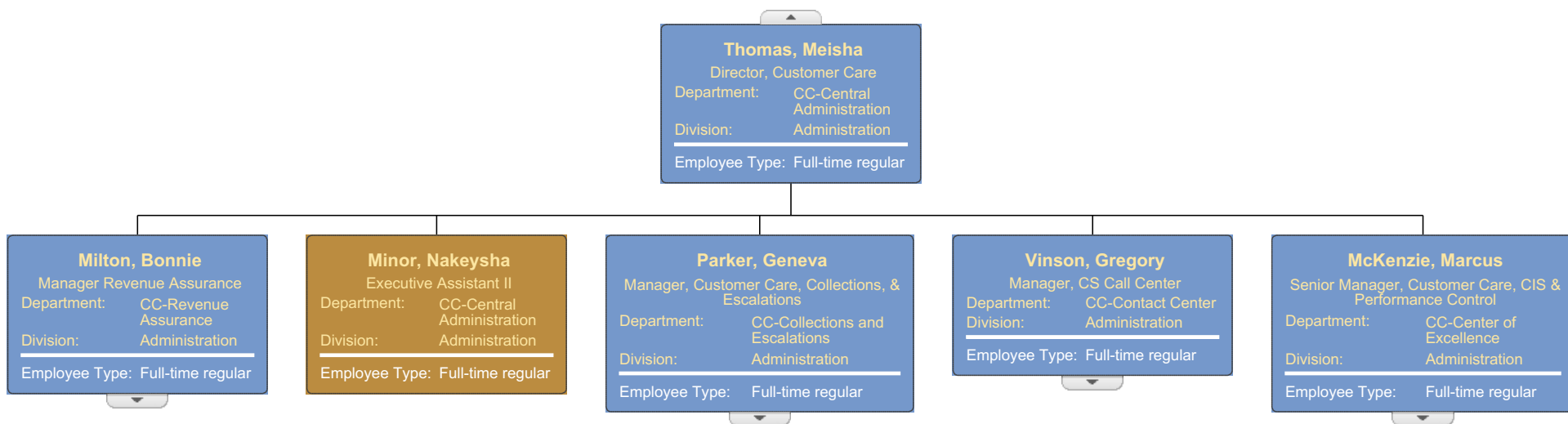
Division: Administration

Employee Type: Full-time regular

BOX TYPES

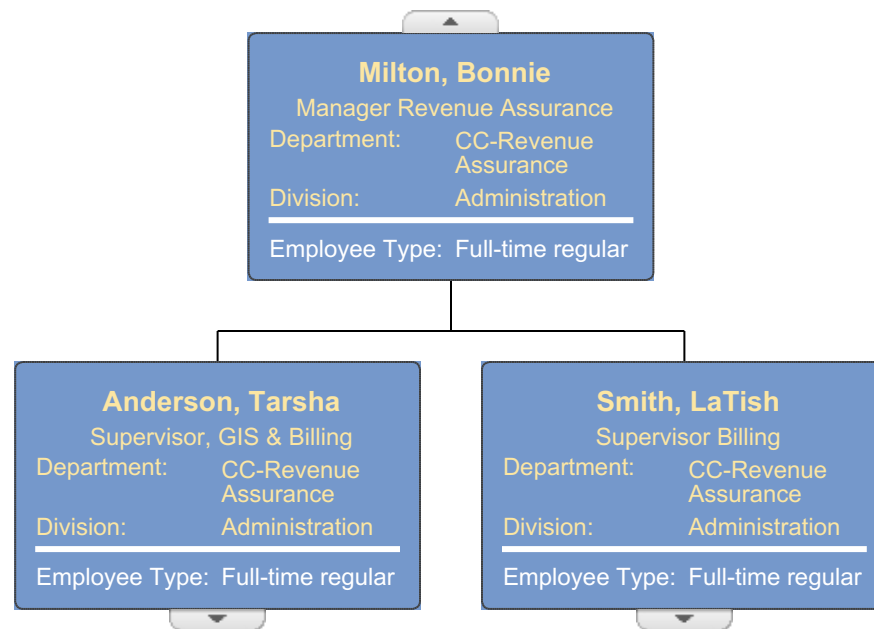
Management Team

Employee



BOX TYPES

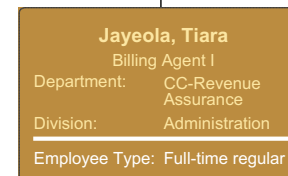
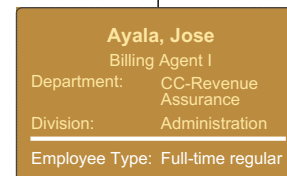
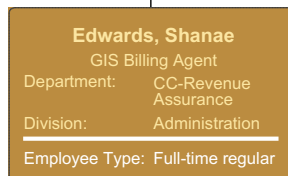
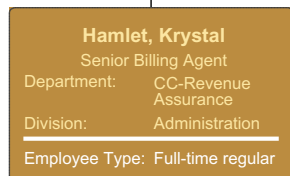
Management Team



BOX TYPES

Management Team

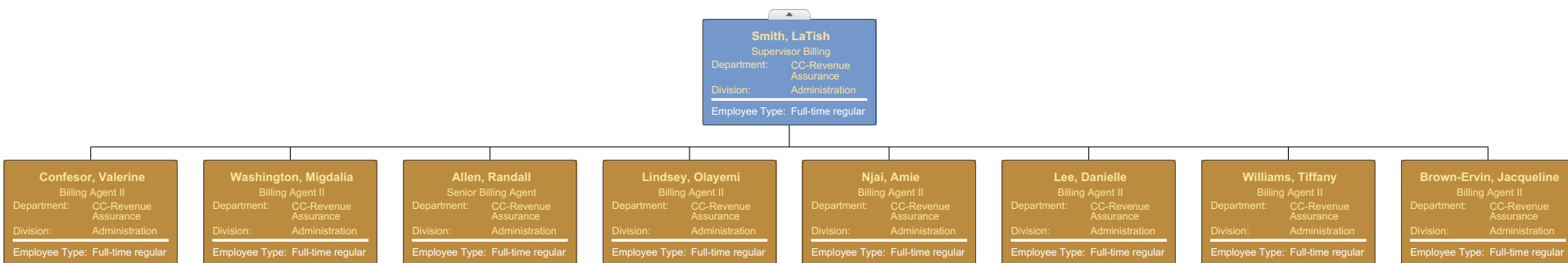
Employee



BOX TYPES

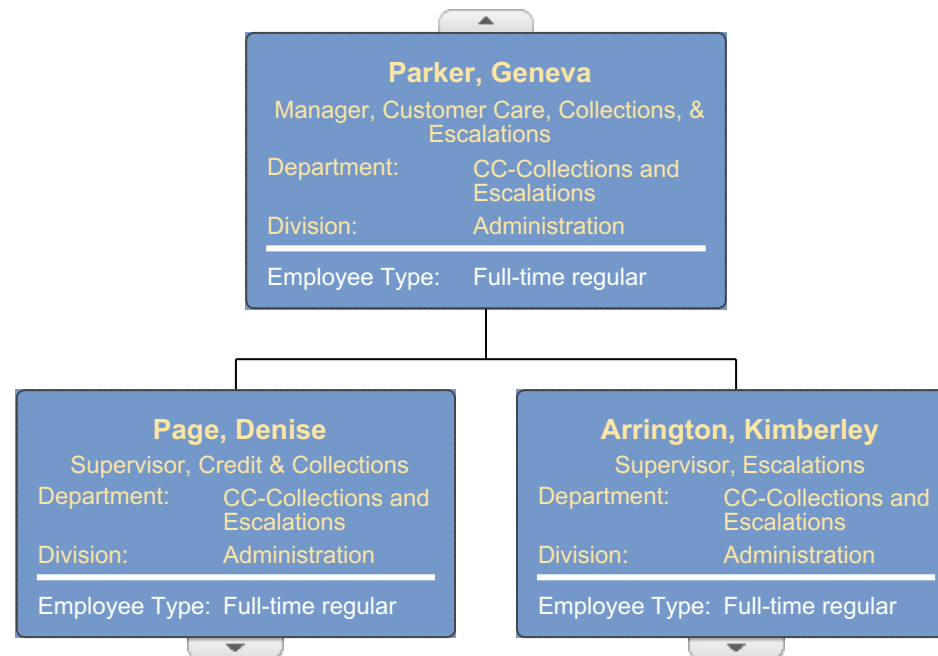
Management Team

Employee



BOX TYPES

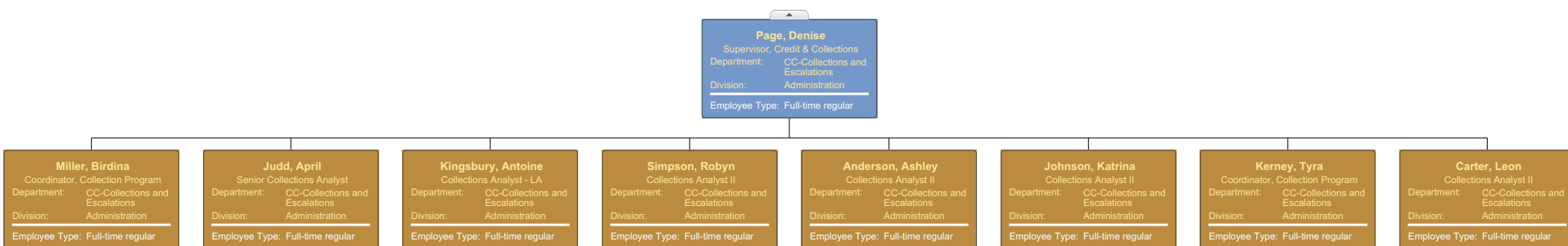
Management Team



BOX TYPES

Management Team

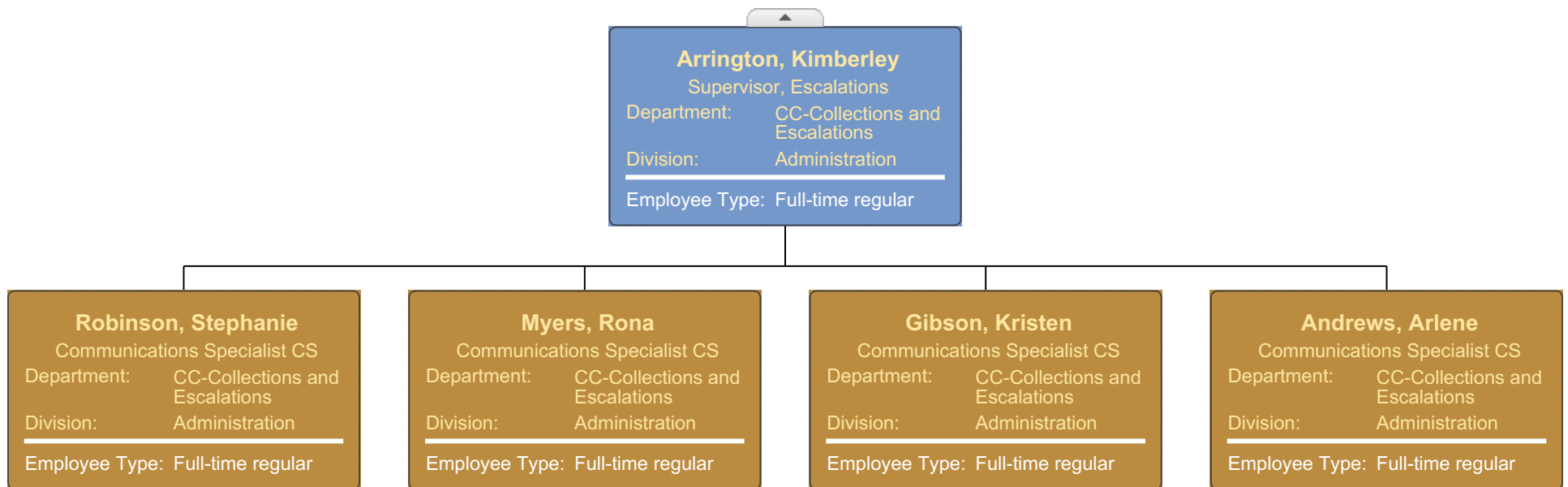
Employee



BOX TYPES

Management Team

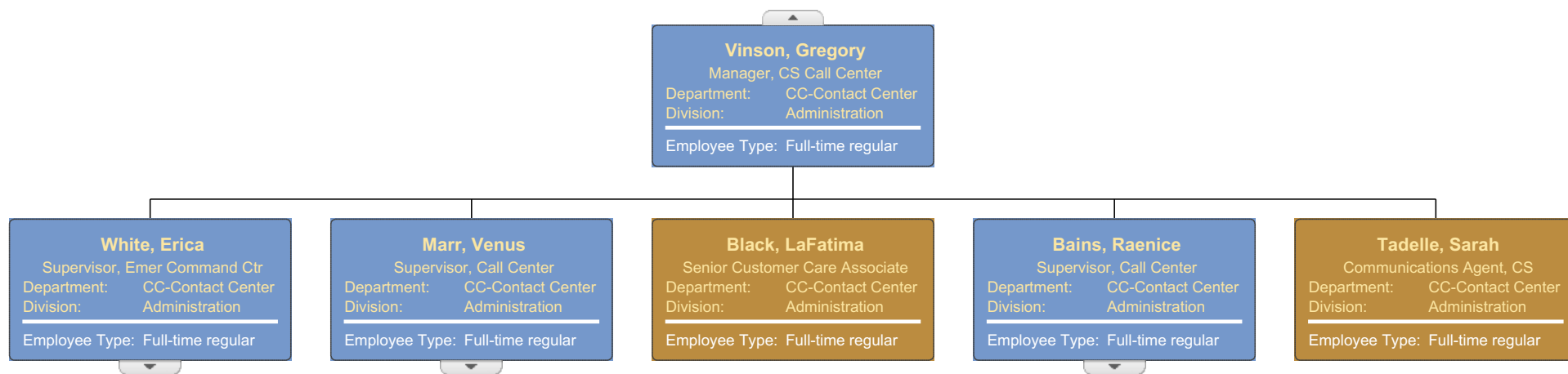
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

White, Erica

Supervisor Emer Command Ctr

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Blair, Gloria

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Akinyosoye, Olubunmi

Lead Specialist, Emergency Command Center ES

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Brown, Wilbert

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Jones, LaShawn

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Laughler, Annette

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Beas, Tyler

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Crumel, Diante

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Welcher, David

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Griffin, Jade

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Harrison, Kim

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Roach, Sharon

Customer Care Associate - Dispatching

Department: CC-Contact Center

Division: Administration

Employee Type: Full-time regular

Collins, Gregory

Customer Care Associate - Dispatching

Department: CC-Contact Center

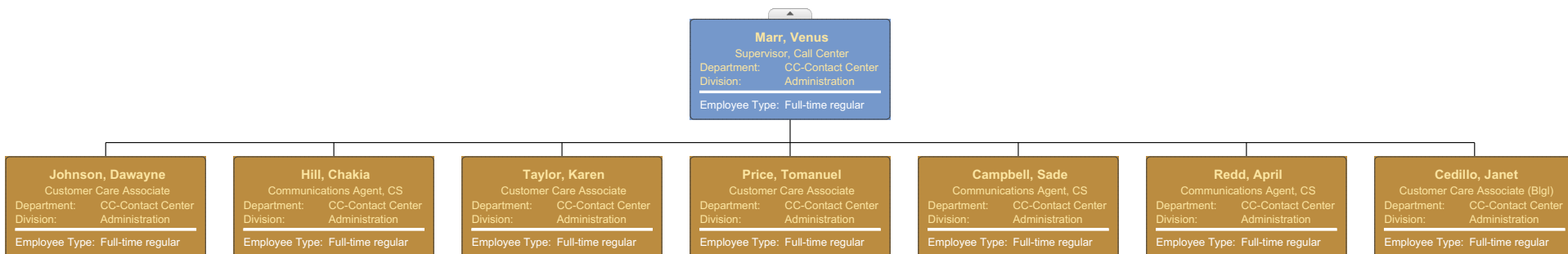
Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

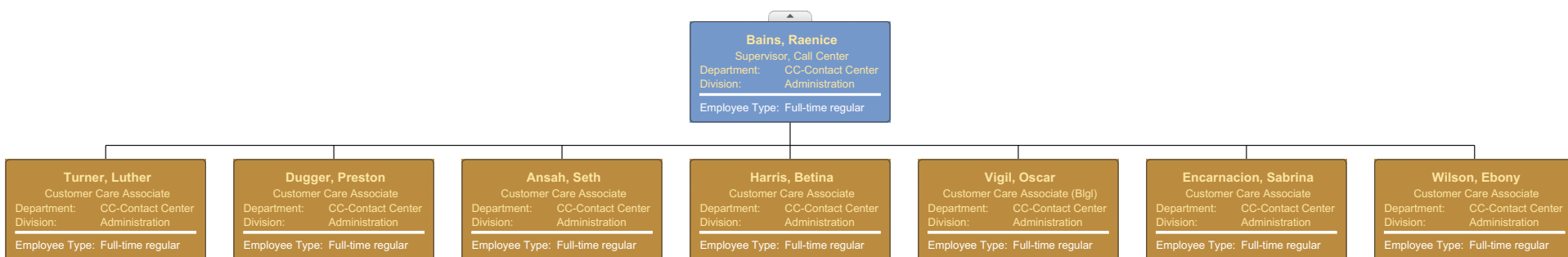
Employee



BOX TYPES

Management Team

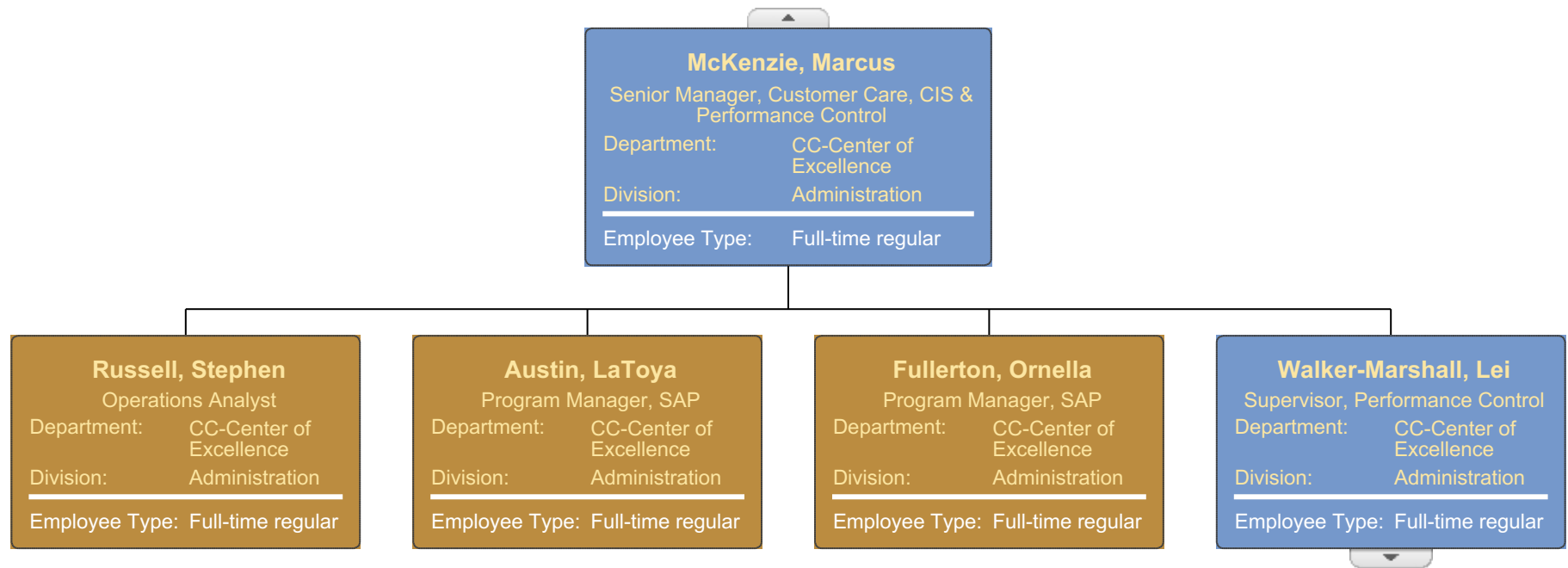
Employee



BOX TYPES

Management Team

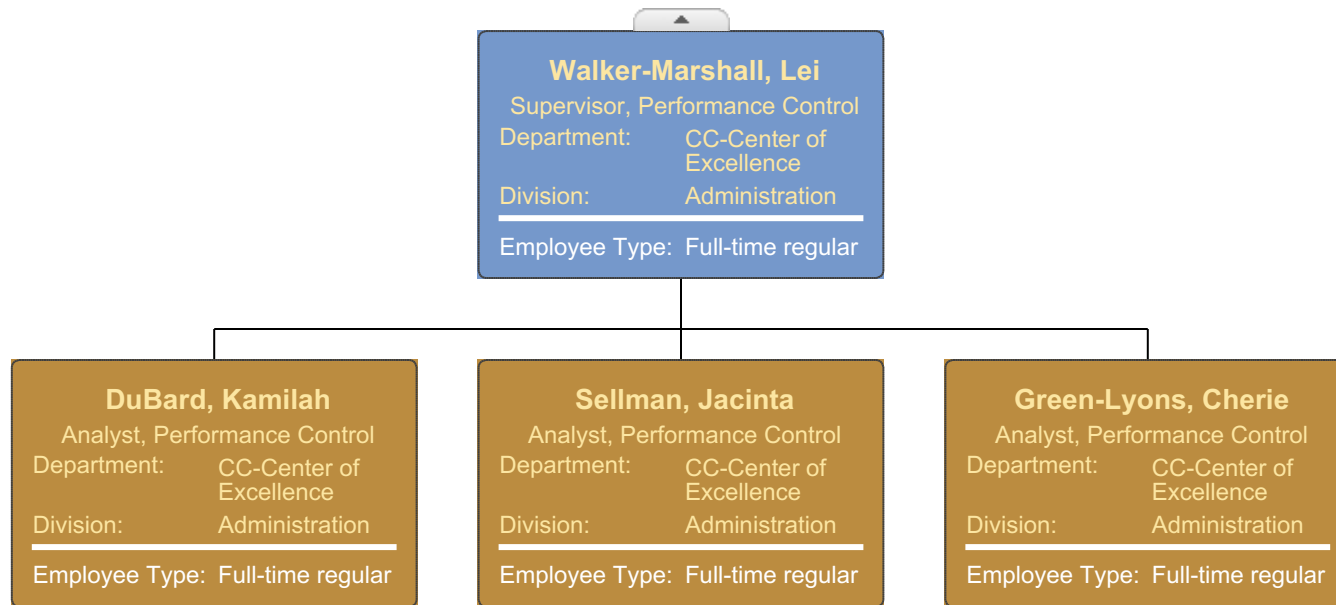
Employee



BOX TYPES

Management Team

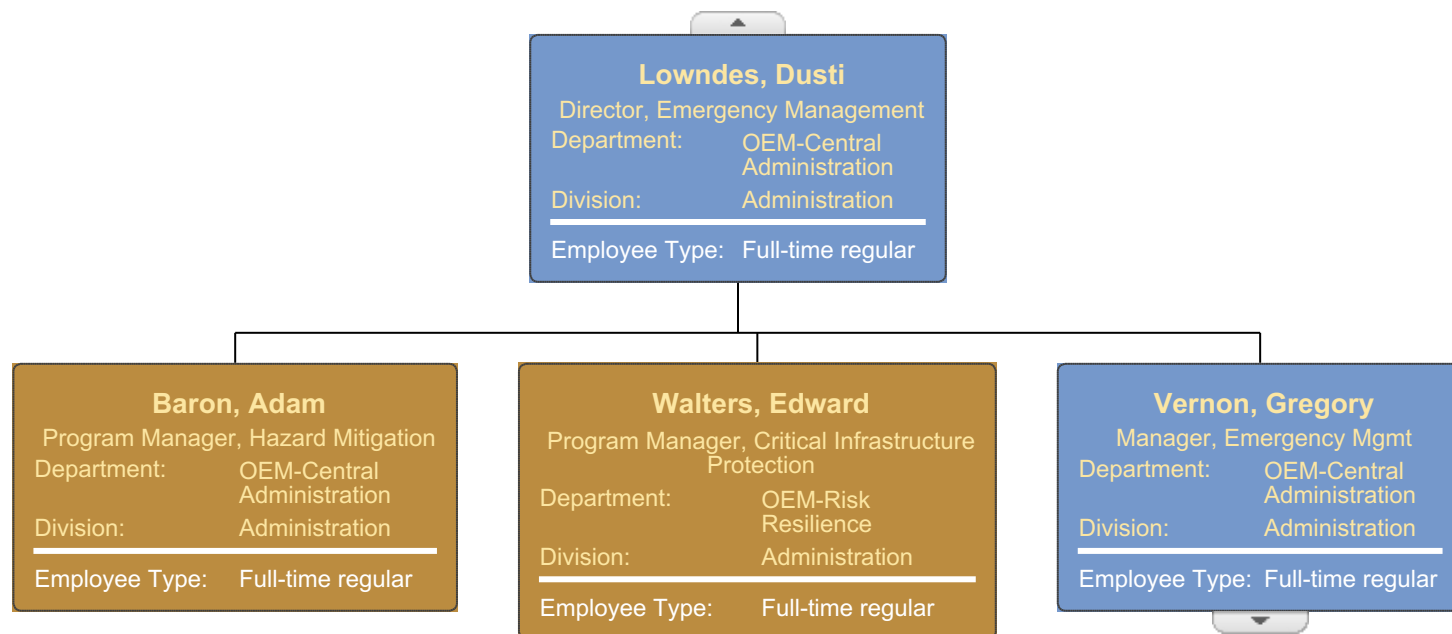
Employee



BOX TYPES

Management Team

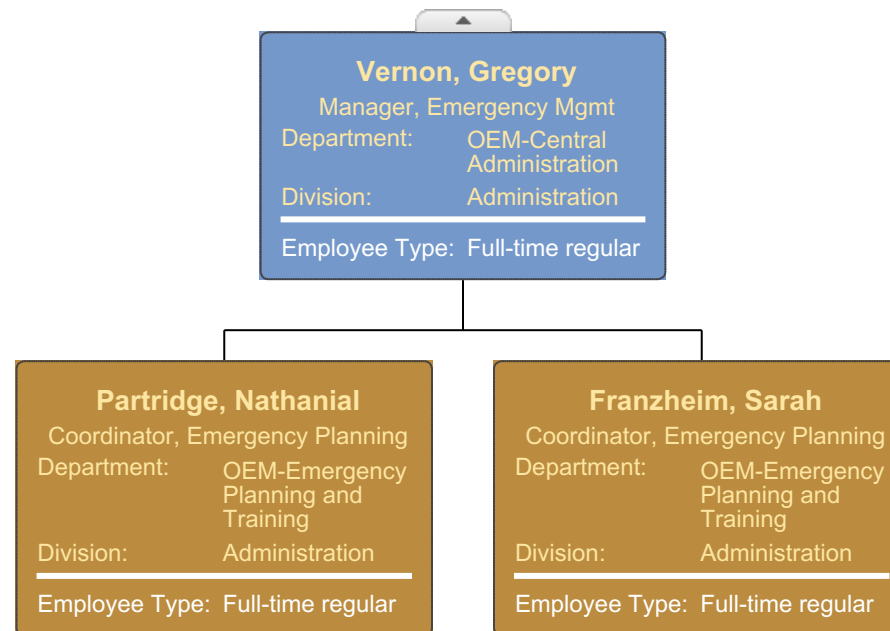
Employee



BOX TYPES

Management Team

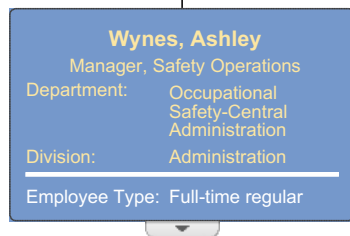
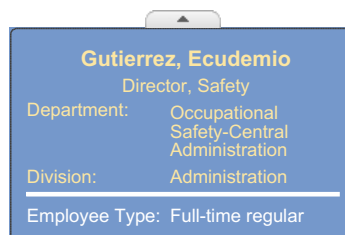
Employee



BOX TYPES

Management Team

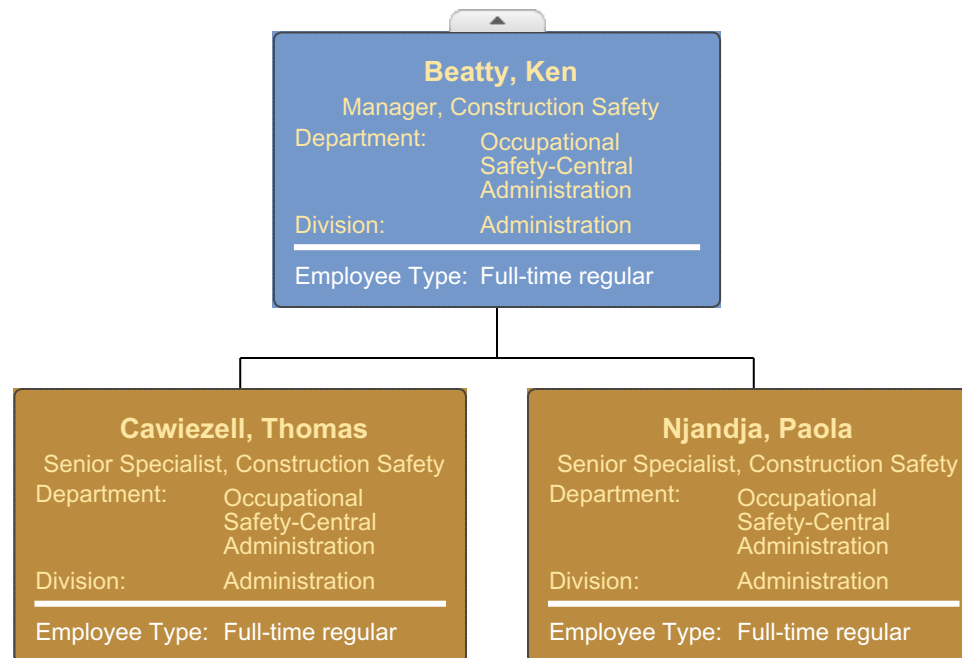
Employee



BOX TYPES

Management Team

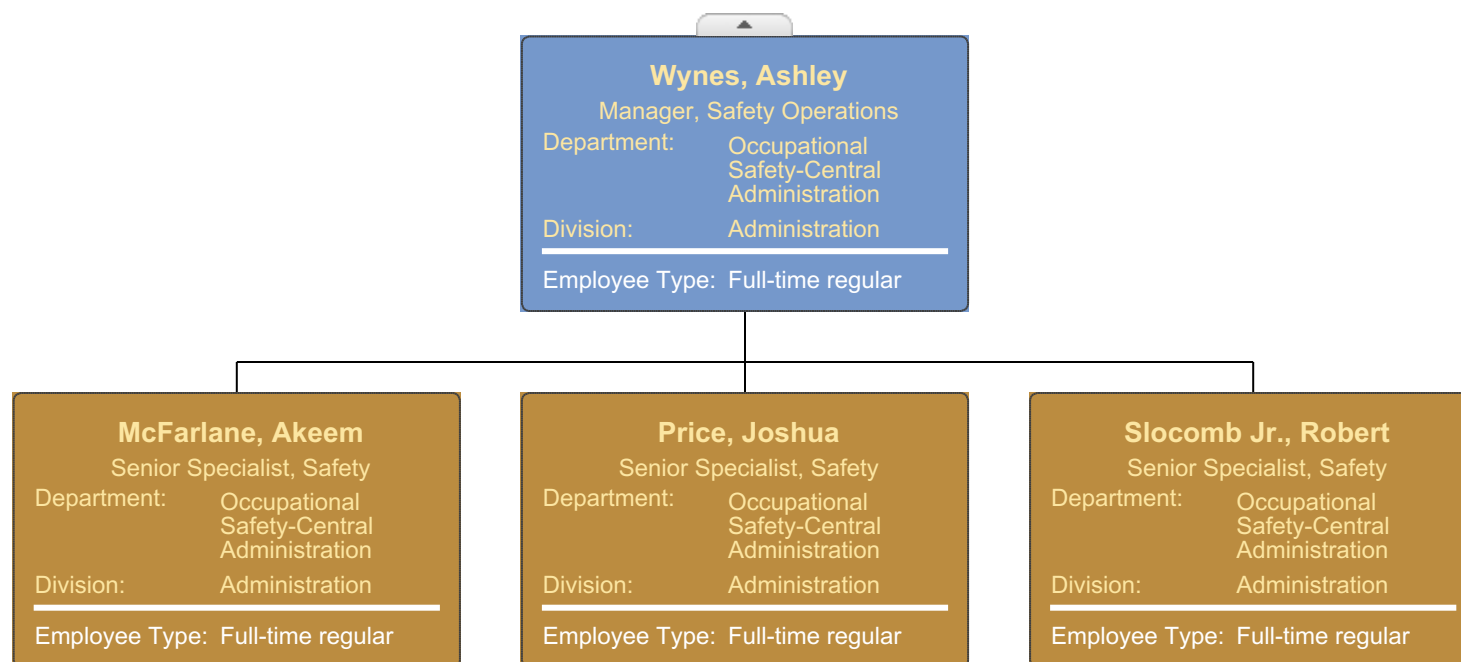
Employee



BOX TYPES

Management Team

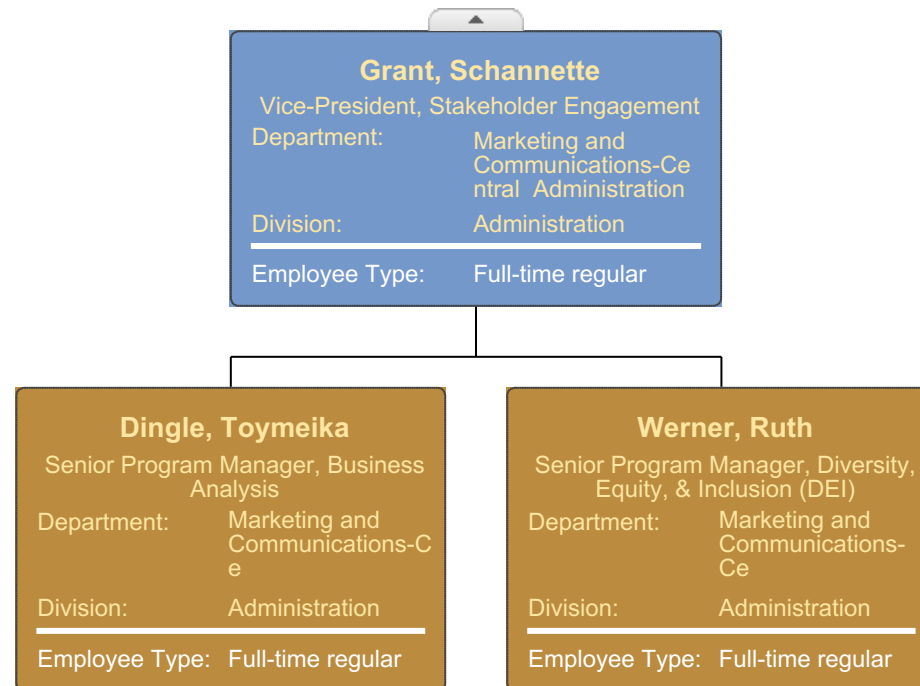
Employee



BOX TYPES

Management Team

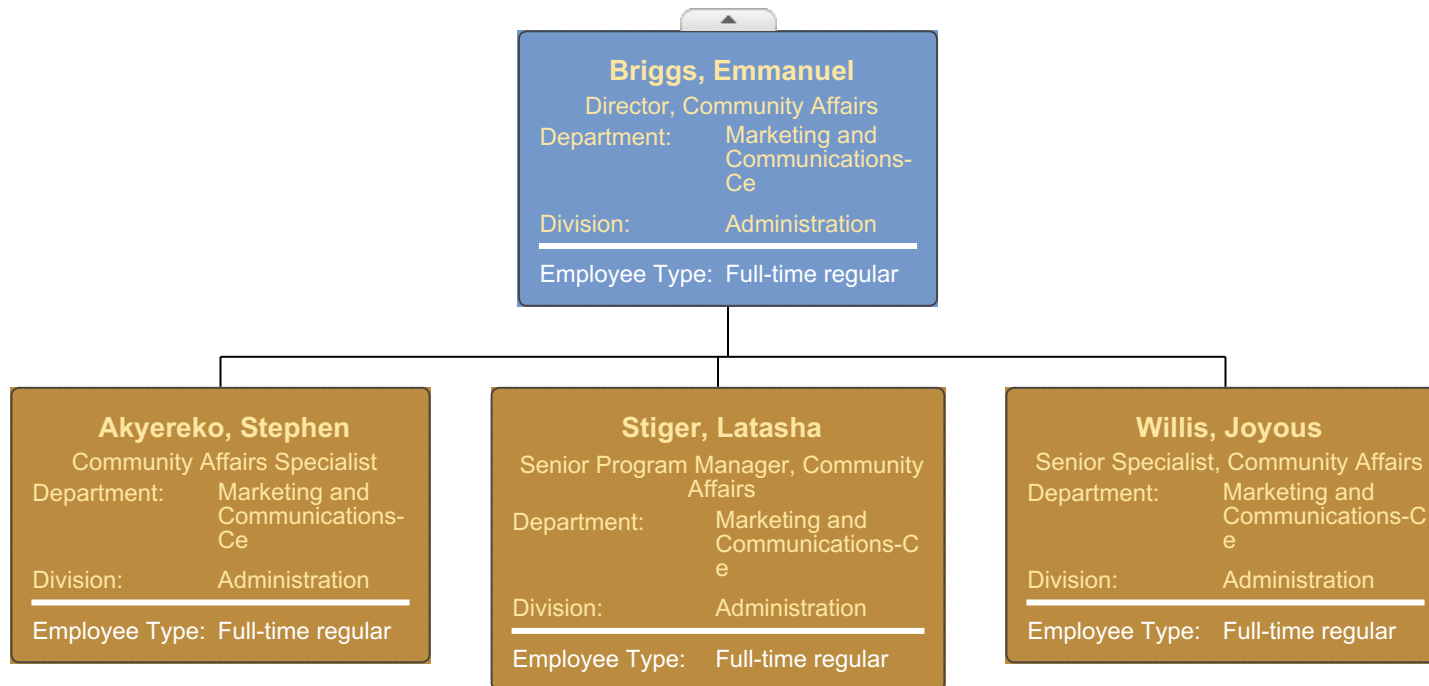
Employee



BOX TYPES

Management Team

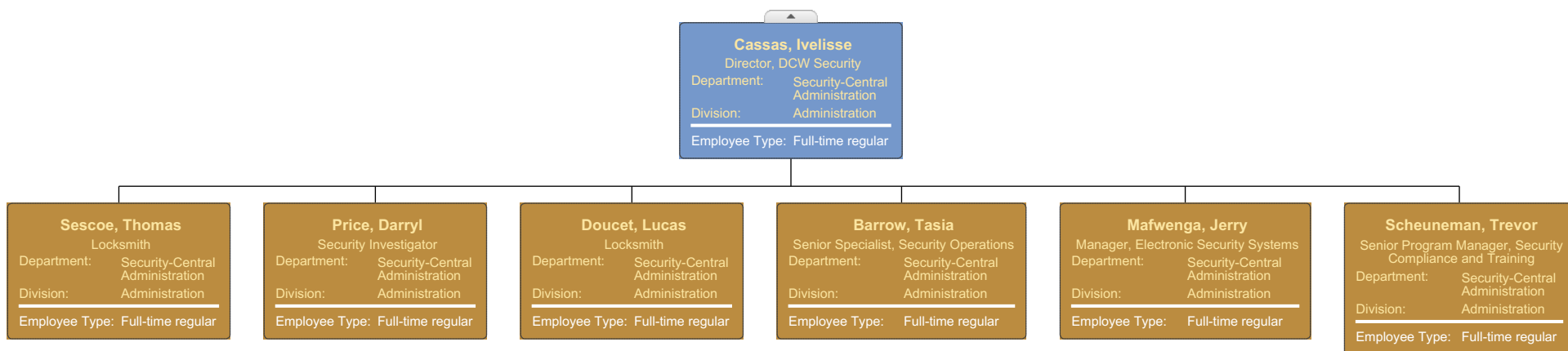
Employee



BOX TYPES

Management Team

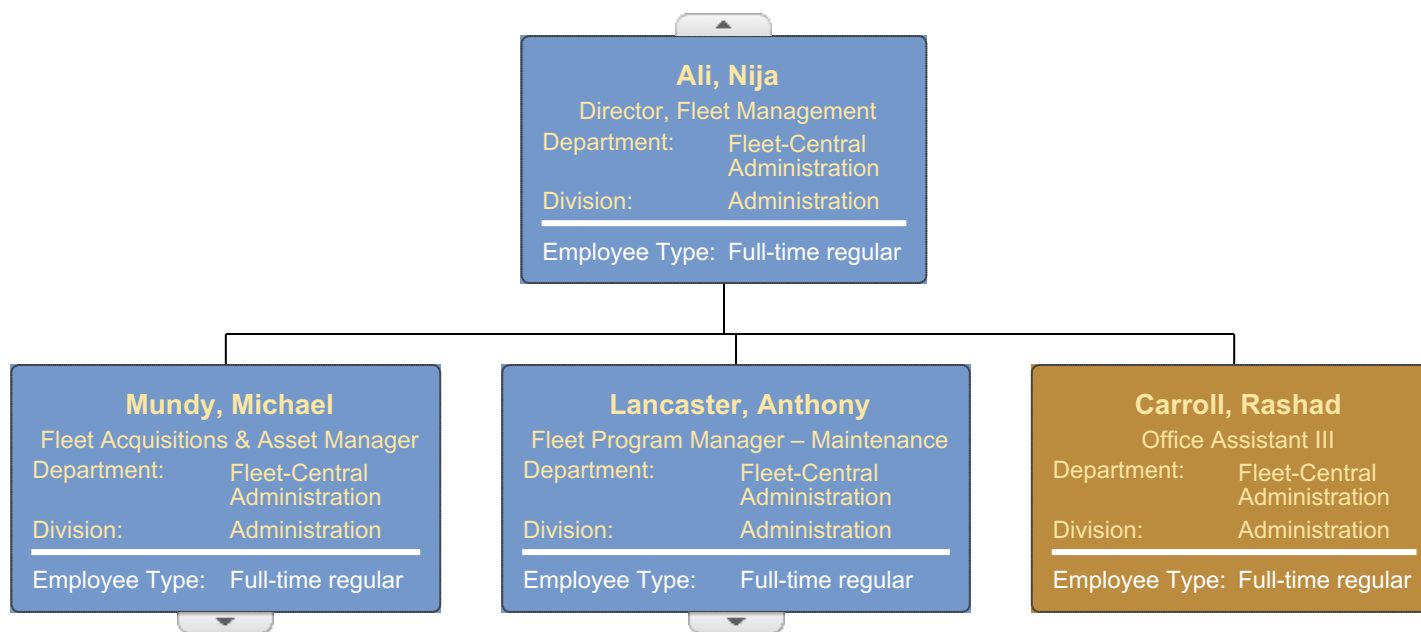
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Mundy, Michael

Fleet Acquisitions & Asset Manager

Department: Fleet-Central
Administration

Division: Administration

Employee Type: Full-time regular

Anderson, Chauncey

Fleet Vehicle Specialist

Department: Fleet-Central
Administration

Division: Administration

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Lancaster, Anthony

Fleet Program Manager – Maintenance

Department: Fleet-Central
Administration

Division: Administration

Employee Type: Full-time regular

Keith, Bradley

Specialist, Fleet Compliance

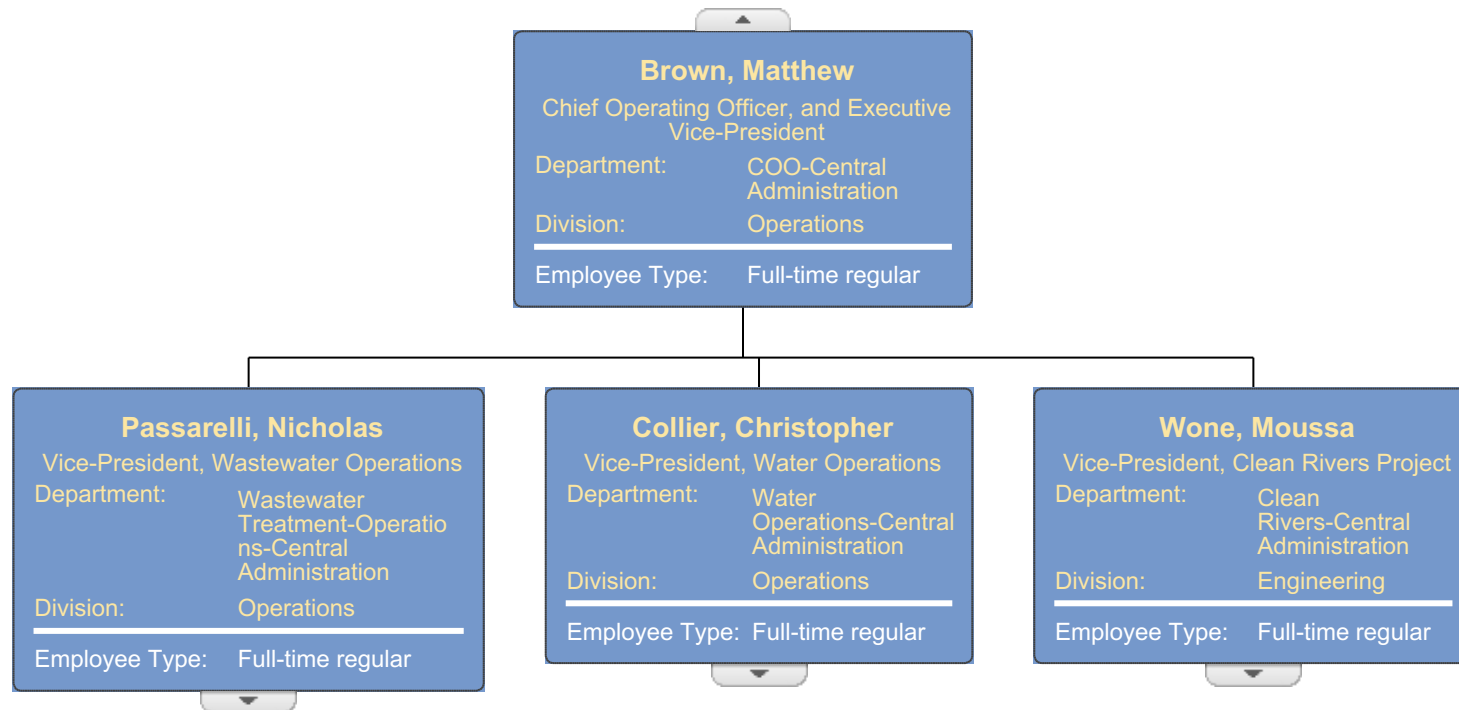
Department: Fleet-Central
Administration

Division: Administration

Employee Type: Full-time regular

BOX TYPES

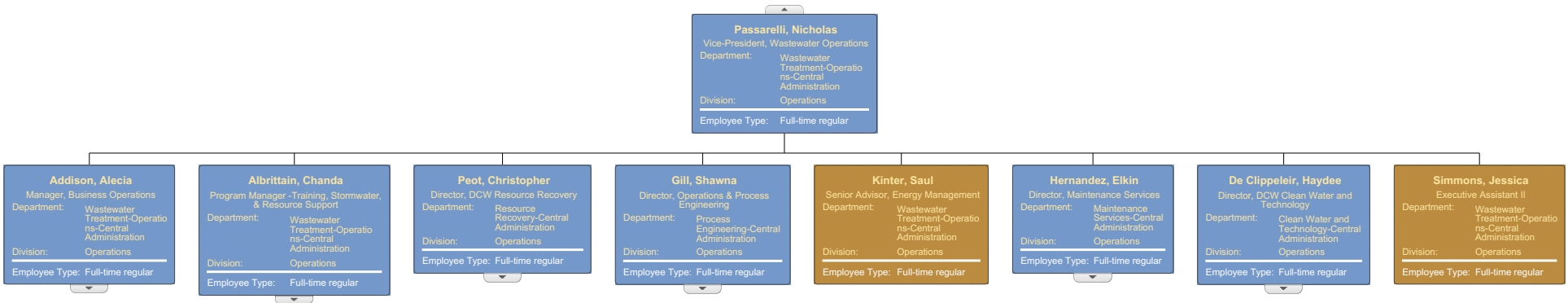
Management Team



BOX TYPES

Management Team

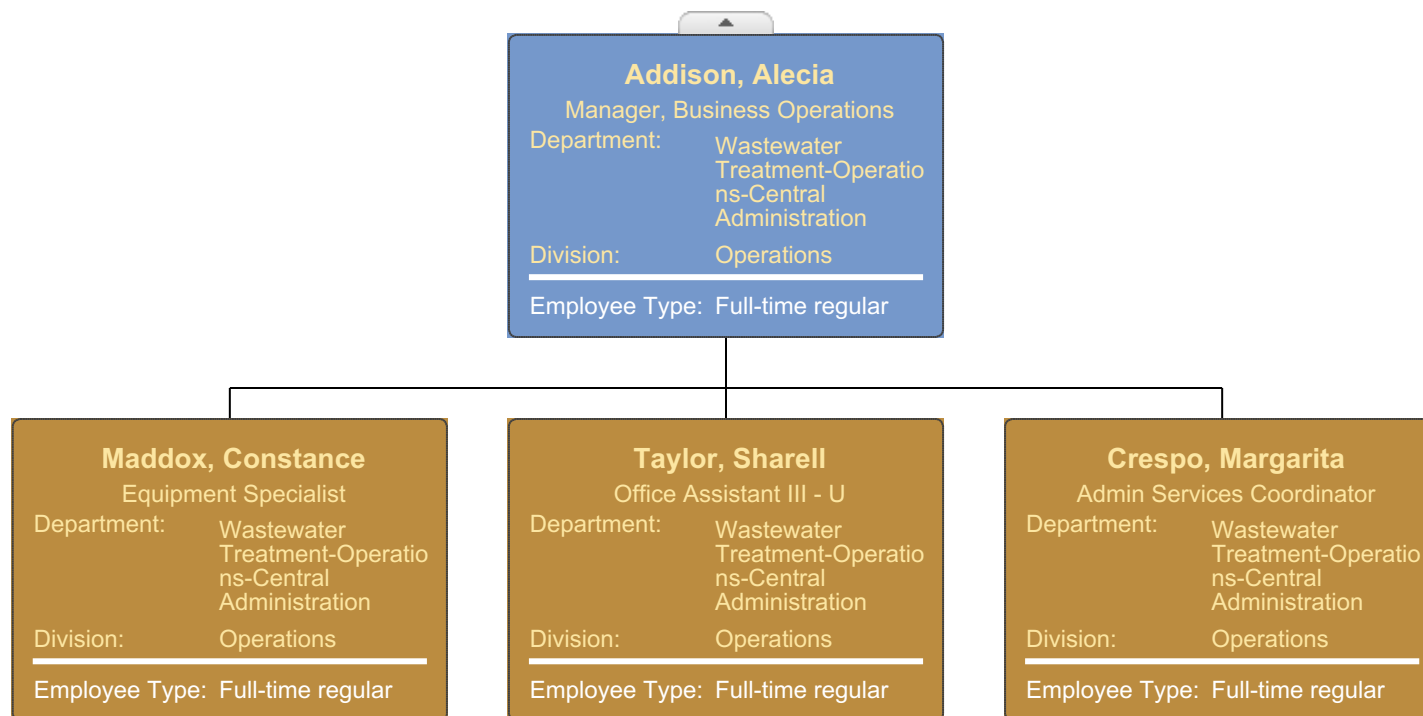
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BOX TYPES

Management Team

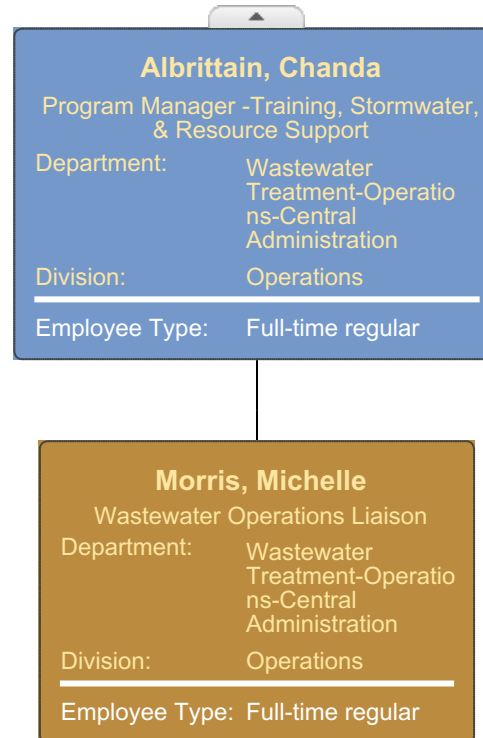
Employee



BOX TYPES

Management Team

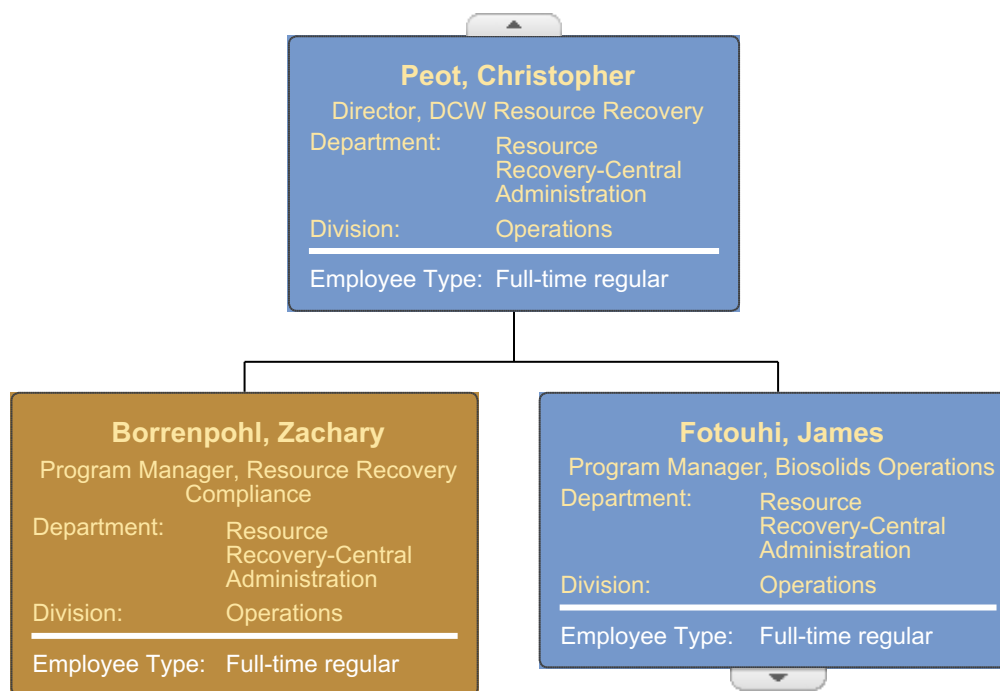
Employee



BOX TYPES

Management Team

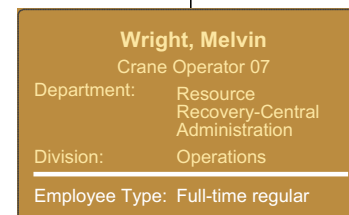
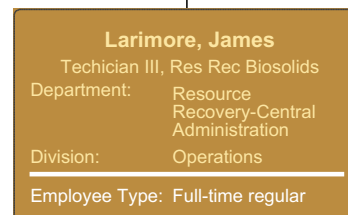
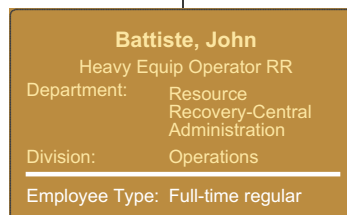
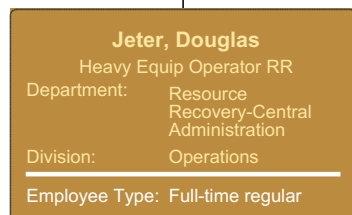
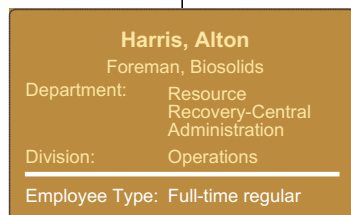
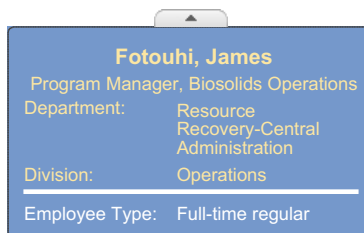
Employee



BOX TYPES

Management Team

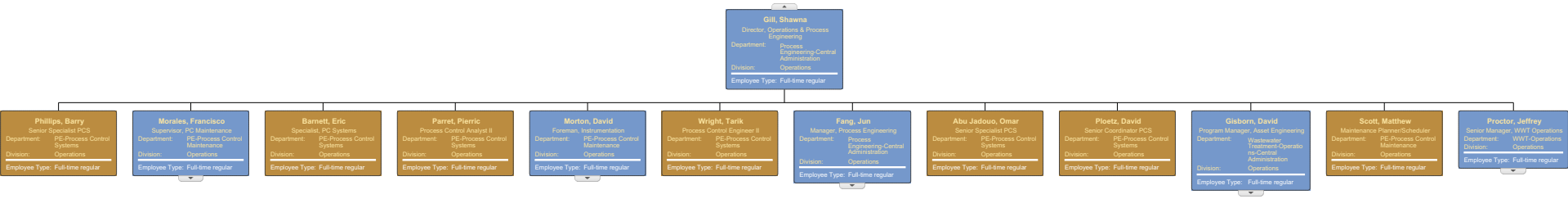
Employee



BOX TYPES

Management Team

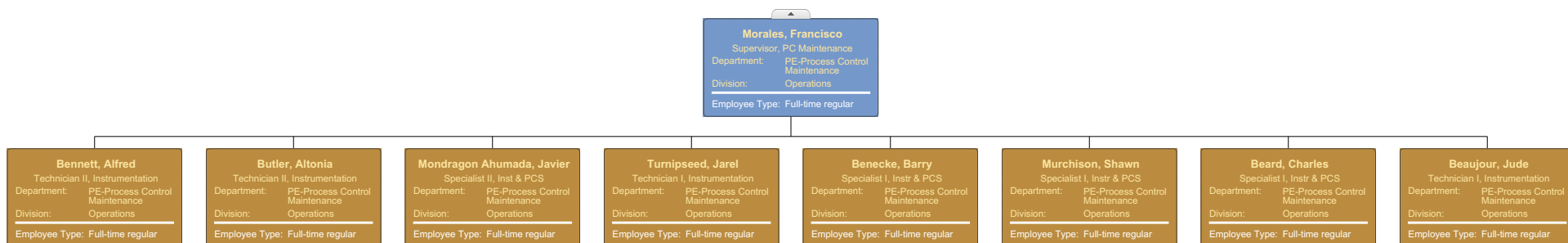
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BOX TYPES

Management Team

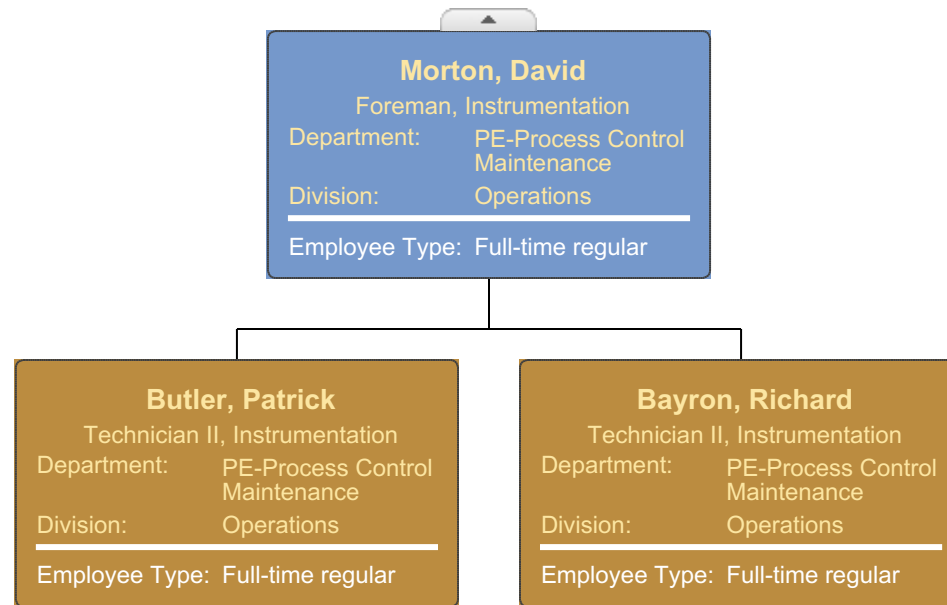
Employee



BOX TYPES

Management Team

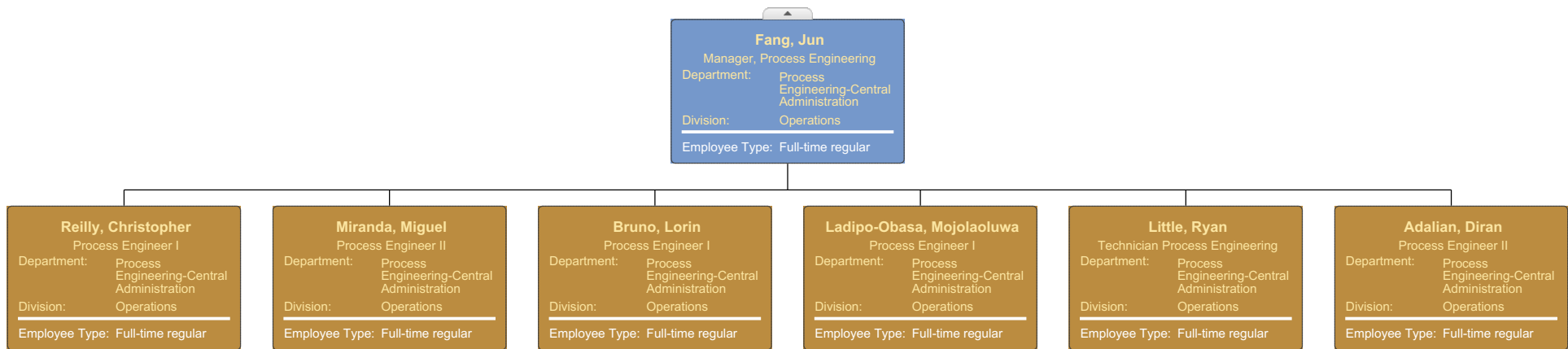
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee



Gisborn, David

Program Manager, Asset Engineering

Department: Wastewater
Treatment-Operations-Central
Administration

Division: Operations

Employee Type: Full-time regular

Knox, Laura

Program Manager, Asset Management

Department: Wastewater
Treatment-Operations-Central
Administration

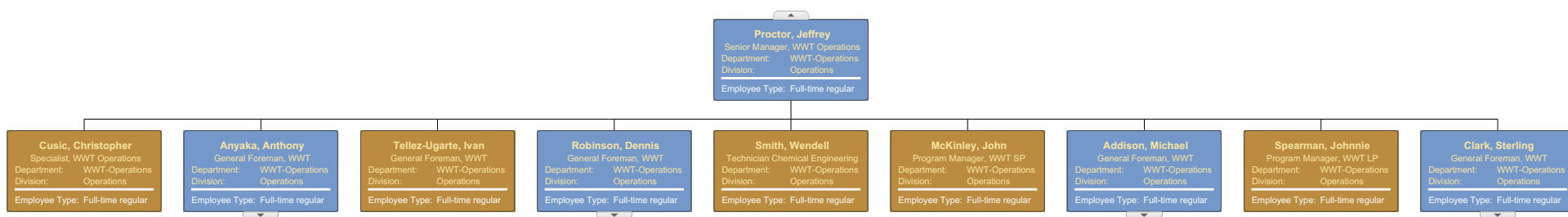
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

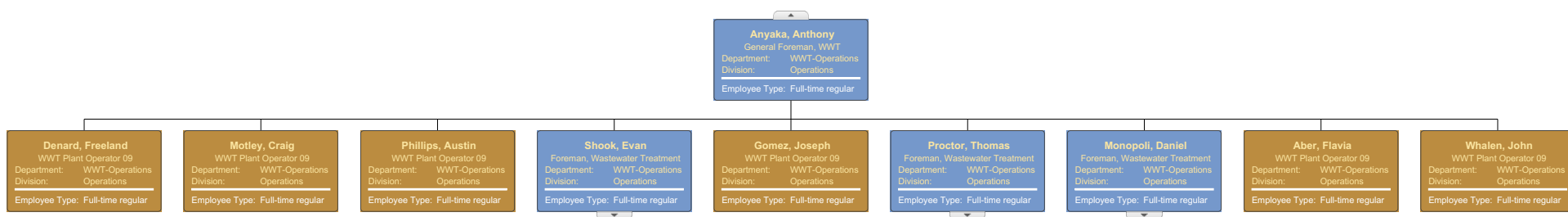
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Shook, Evan
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Young, Keith
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Feldmeier, Brian
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Belt, Marvin
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

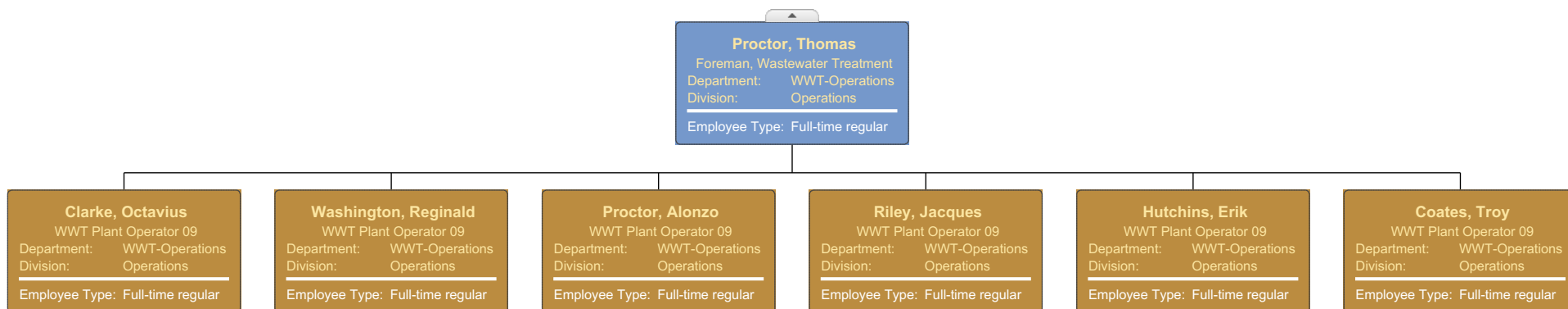
Hunter, Carlos
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Haywood, Travis
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

BOX TYPES

Management Team

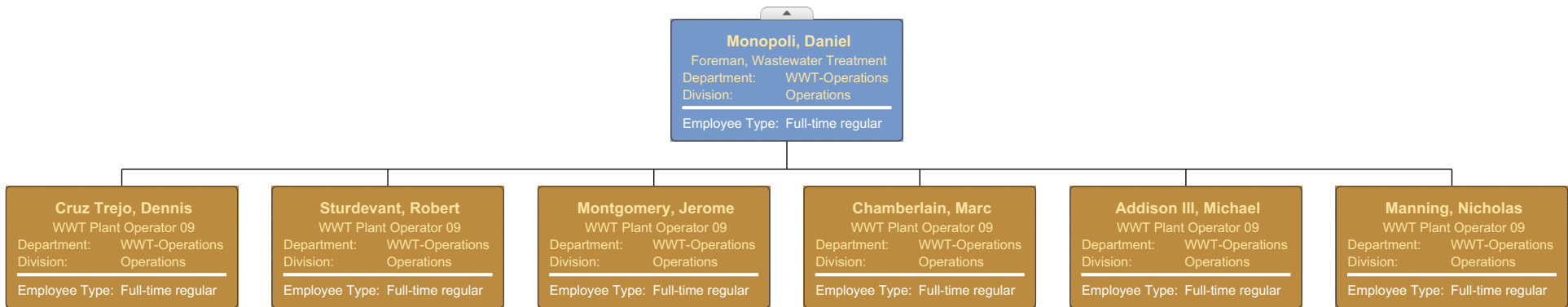
Employee



BOX TYPES

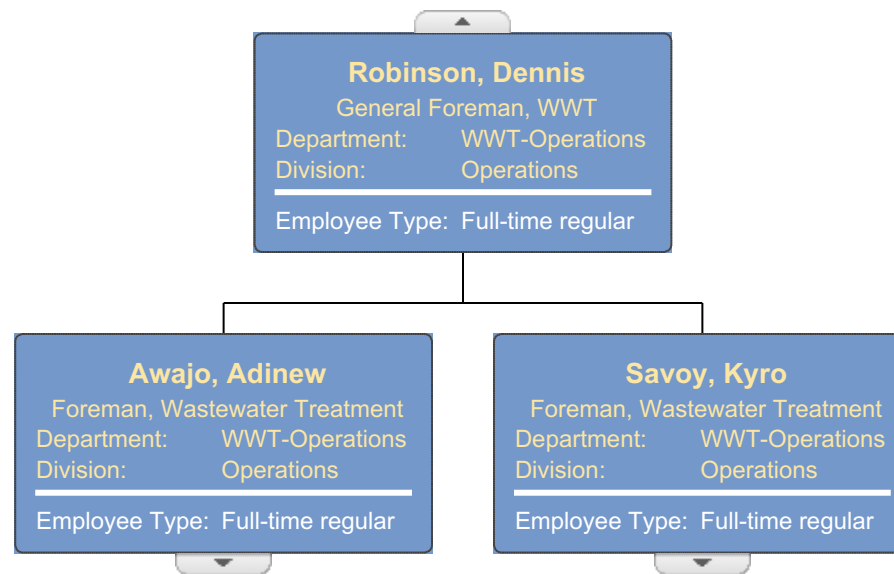
Management Team

Employee



BOX TYPES

Management Team

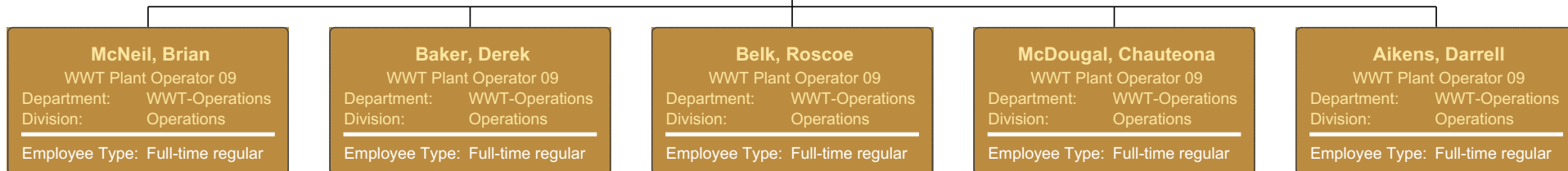


BOX TYPES

Management Team

Employee

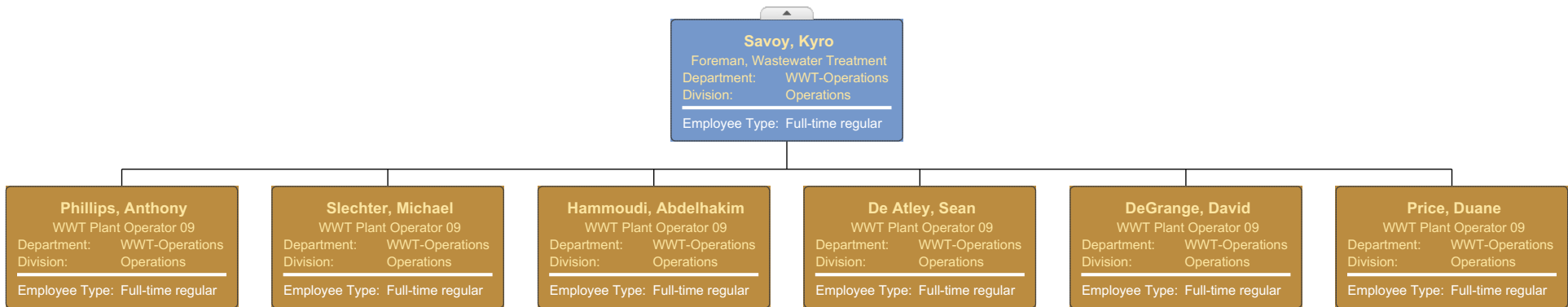
Awajo, Adinew
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

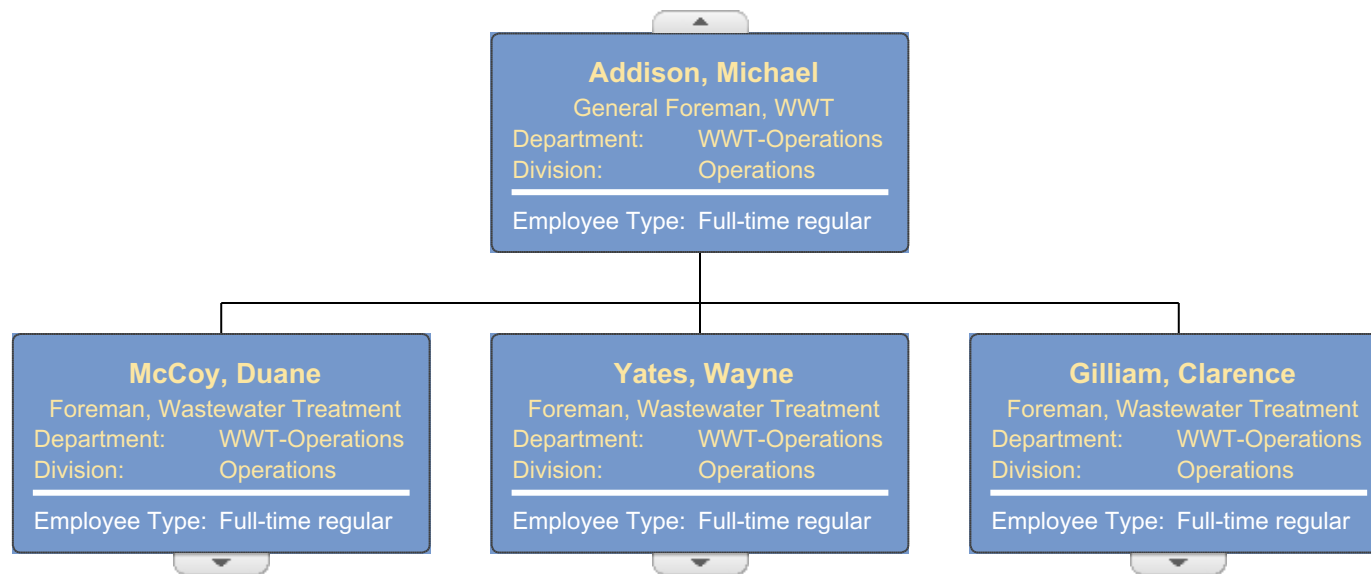
Management Team

Employee



BOX TYPES

Management Team

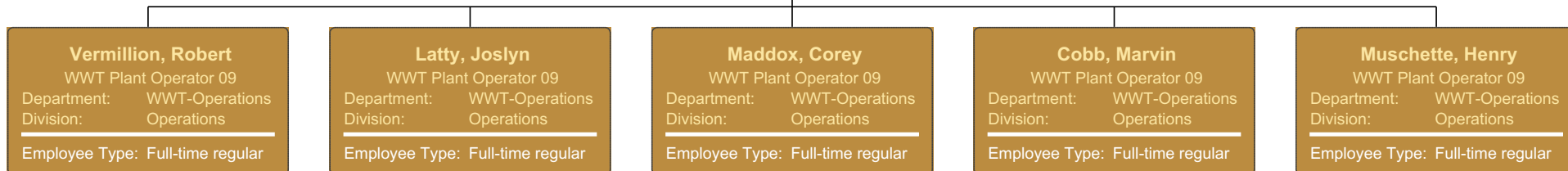


BOX TYPES

Management Team

Employee

McCoy, Duane
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

Employee

Yates, Wayne
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Hunter, Chester
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Ragins, Adam
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Downs, Jamaal
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

Wesley, Roger
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

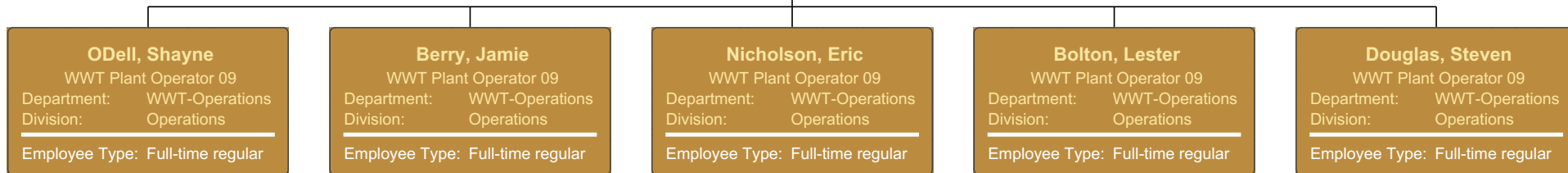
Marr, Tiffany
WWT Plant Operator 09
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

BOX TYPES

Management Team

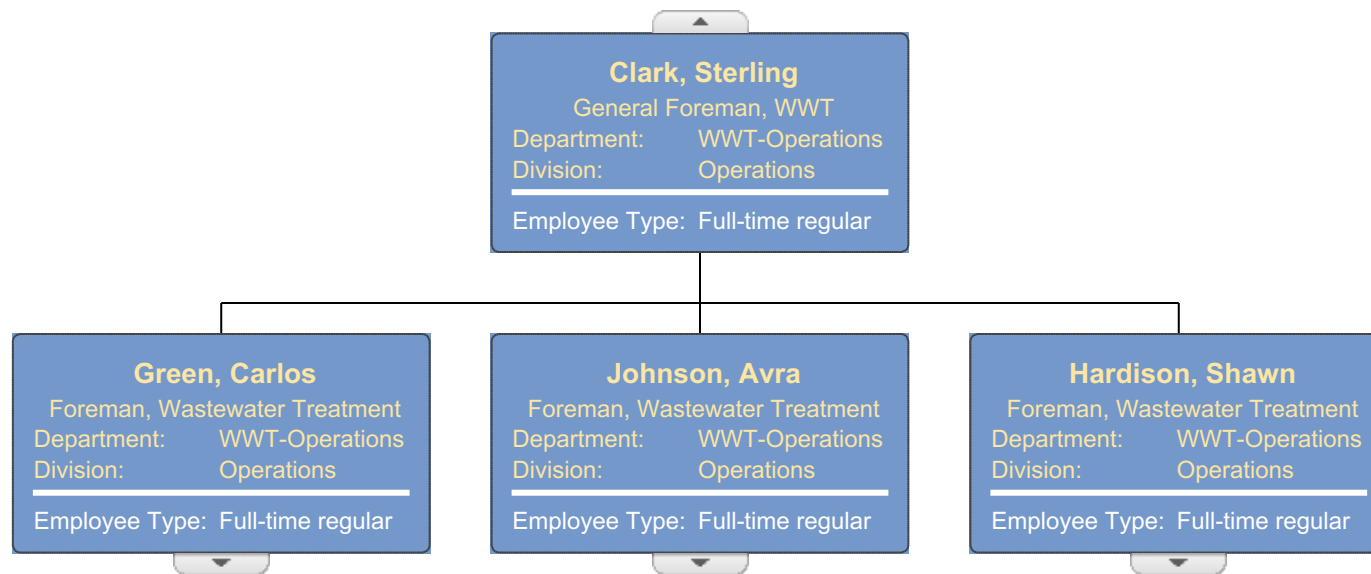
Employee

Gilliam, Clarence
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

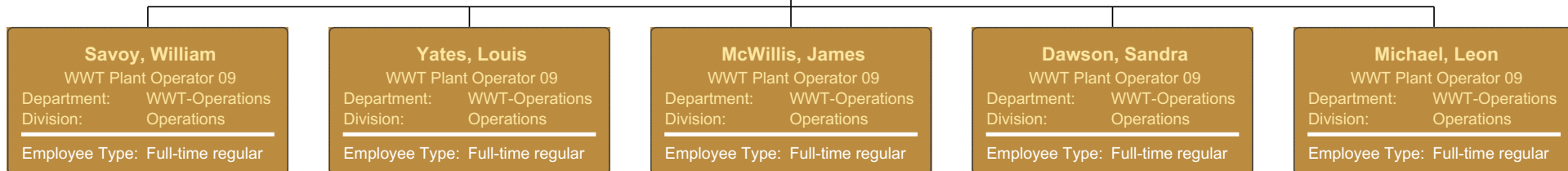
Management Team



BOX TYPES

Management Team

Employee

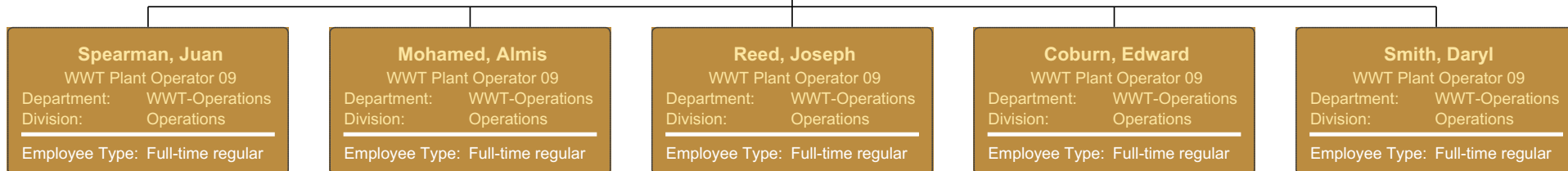


BOX TYPES

Management Team

Employee

Johnson, Avra
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

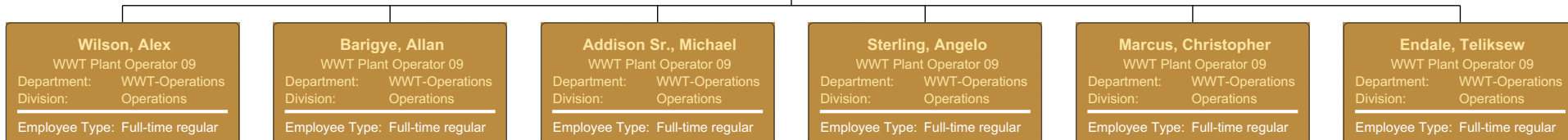


BOX TYPES

Management Team

Employee

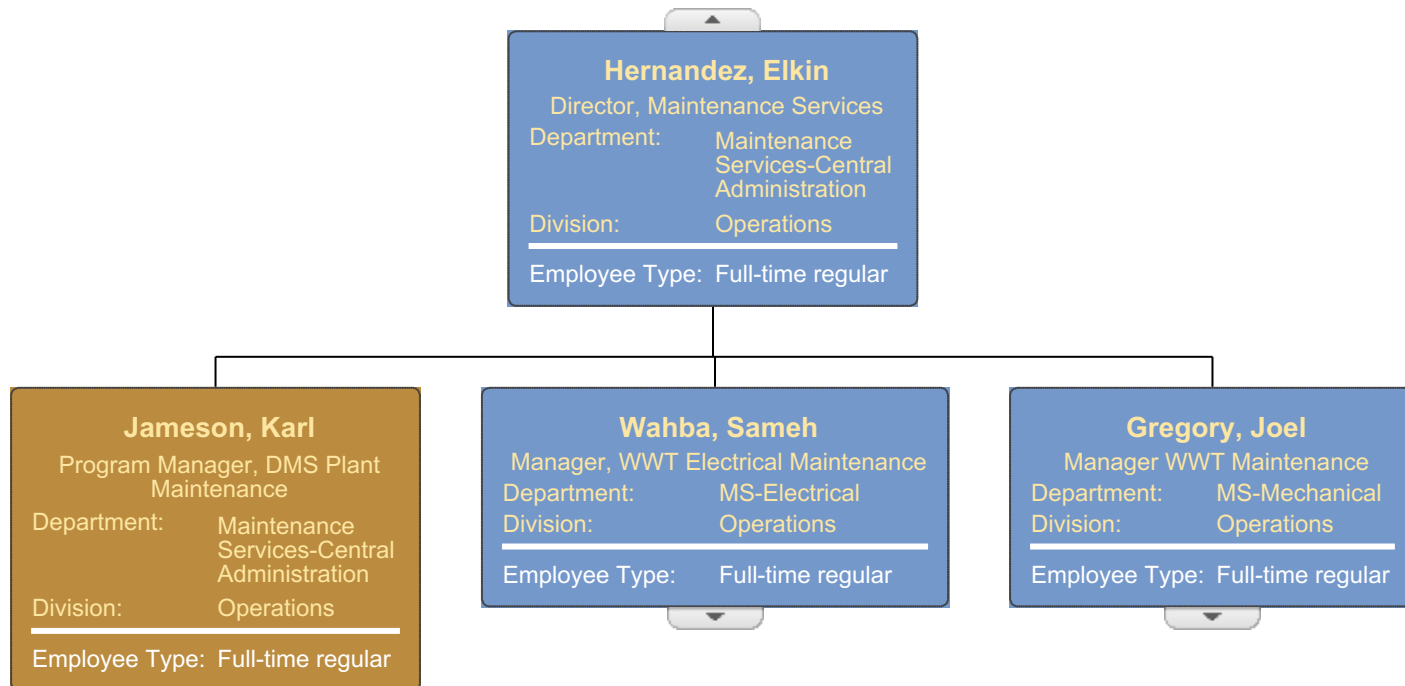
Hardison, Shawn
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

▲

Wahba, Sameh
Manager, WWT Electrical Maintenance
Department: MS-Electrical
Division: Operations
Employee Type: Full-time regular

Rotunno, Robert
Maintenance Planner/Scheduler
Department: MS-Electrical
Division: Operations
Employee Type: Full-time regular

Thompson, Raymond
General Foreman, Power Distribution (Master)
Department: MS-Electrical
Division: Operations
Employee Type: Full-time regular

▼

Brown, Damon
Foreman, Elect-Master
Department: MS-Electrical
Division: Operations
Employee Type: Full-time regular

▼

Martin, Ronald
Maintenance Planner/Scheduler
Department: MS-Electrical
Division: Operations
Employee Type: Full-time regular

Bolembakh, Yevgeniy
Foreman, Elect-Master
Department: MS-Electrical
Division: Operations
Employee Type: Full-time regular

▼

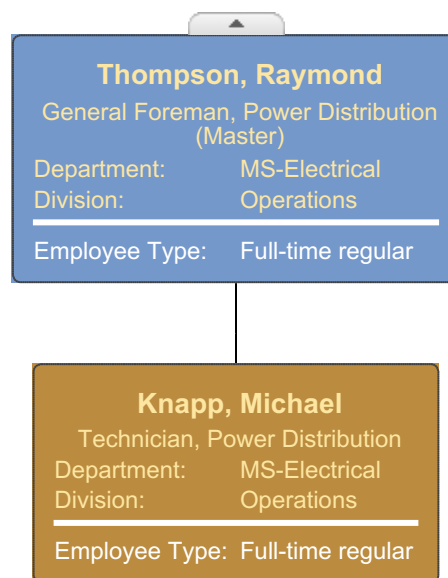
Facen, Henry
Foreman, Elect-Master
Department: MS-Electrical
Division: Operations
Employee Type: Full-time regular

▼

BOX TYPES

Management Team

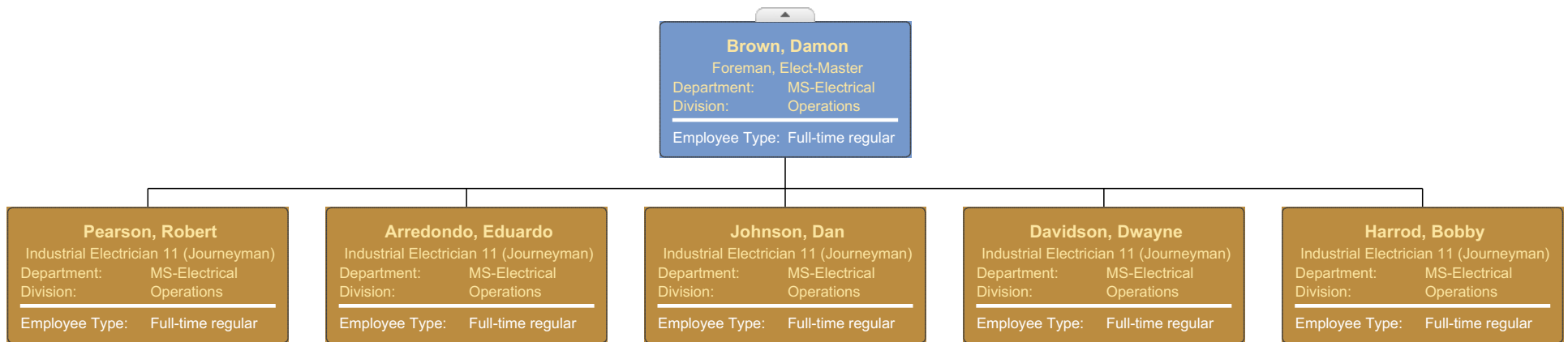
Employee



BOX TYPES

Management Team

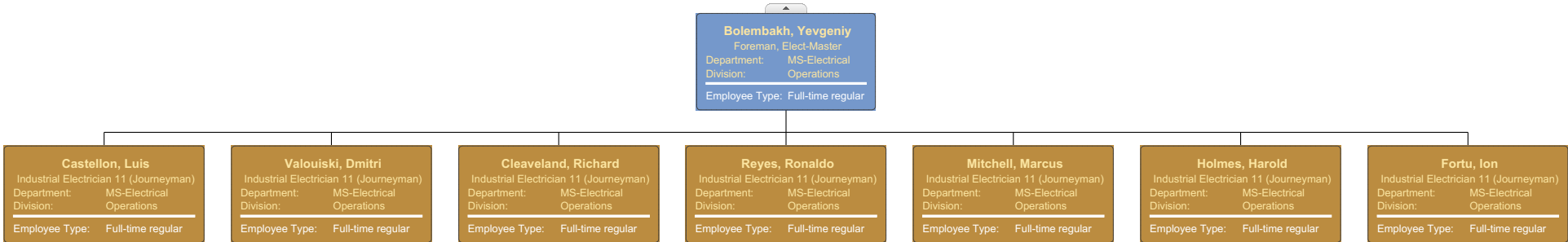
Employee



BOX TYPES

Management Team

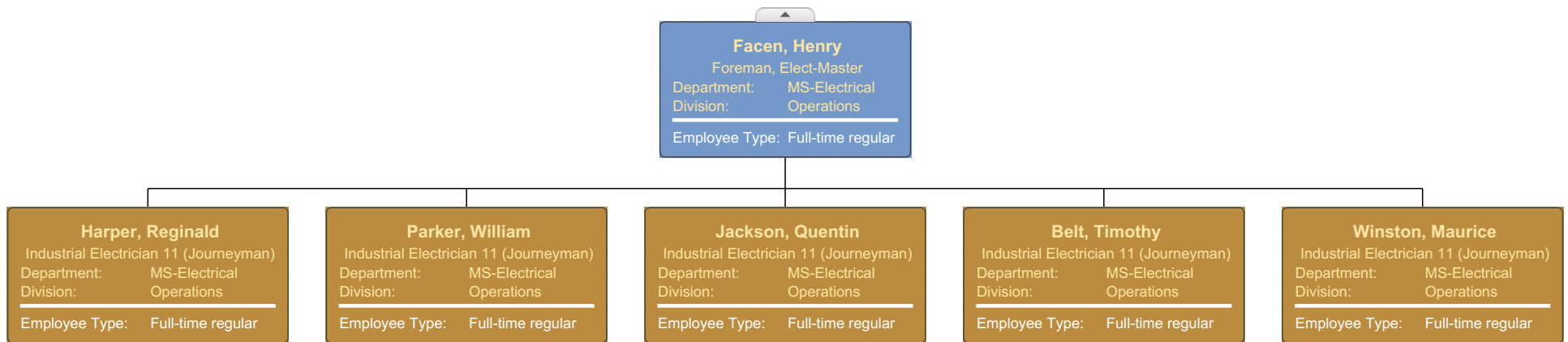
Employee



BOX TYPES

Management Team

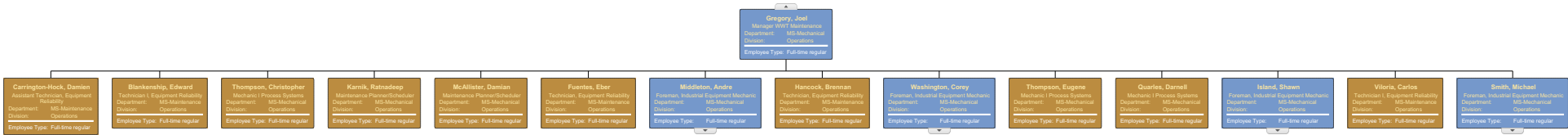
Employee



BOX TYPES

Management Team

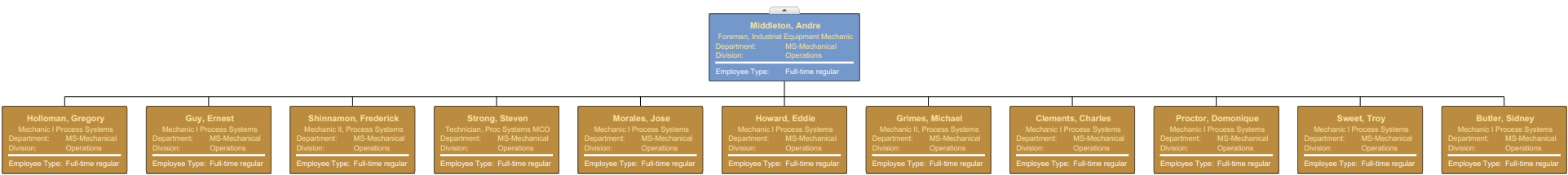
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Washington, Corey

Foreman, Industrial Equipment Mechanic

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Cygan, Christopher

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Davis, Phillip

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Emerick, Albert

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Gaines III, Amos

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Fenwick, Ray

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Reeves, Michael

Mechanic II Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Marquez, Jose

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Taylor, Donald

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Riley, Moses

Technician Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Hamilton, David

Technician, Proc Systems MCO

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Savoy, Anthony

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Watson, Gina

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

THOMAS, JOHN

Mechanic I Process Systems

Department: MS-Mechanical

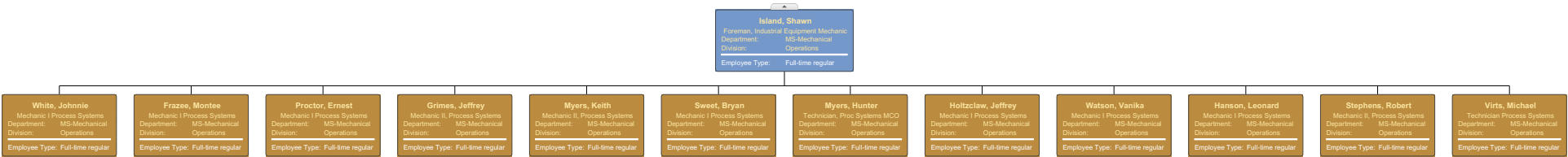
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Smith, Michael

Foreman, Industrial Equipment Mechanic

Department: MS Mechanical Operations

Employee Type: Full-time regular

Hawkins, Ward

Technician Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Gerena, Ruben

Technician Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Washington, Corey

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Diniz, Shawn

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

King, Gaston

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Hall, David

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Wright, Lawrence

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Noguez, Alfredo

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Ramirez Rivera, Juan

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Poythress, Marion

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Leach, Matthew

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Ball, Shawn

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Radonich, Edgar

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Salaam, Malik

Mechanic I Process Systems

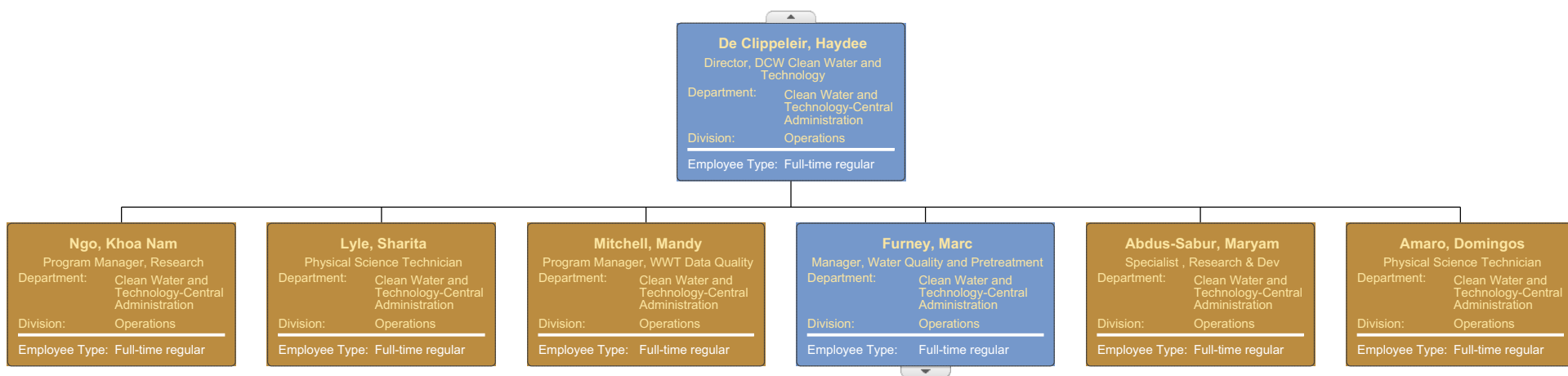
Department: MS Mechanical Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

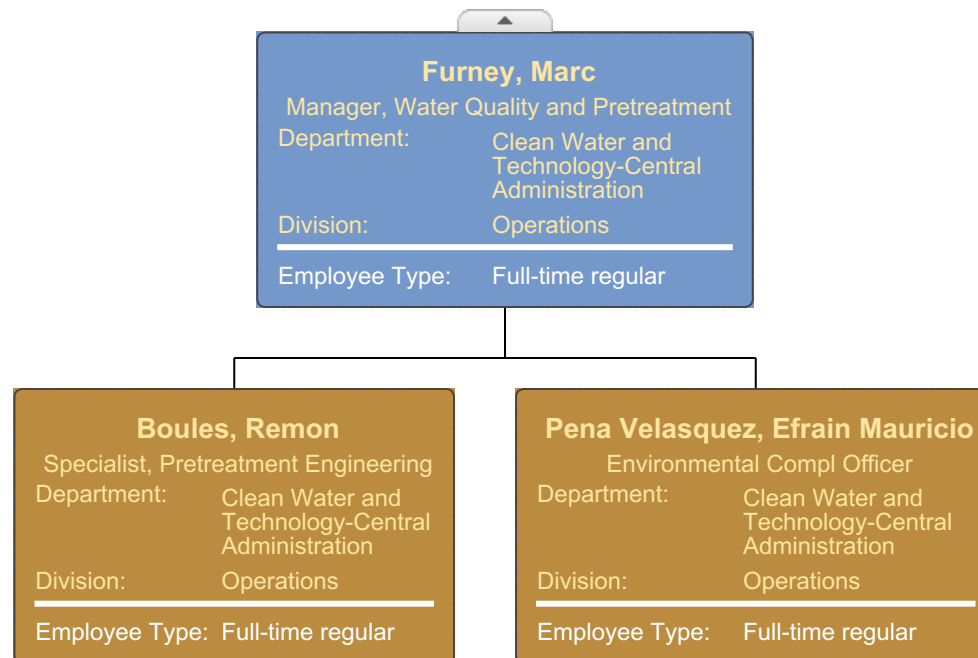
Employee

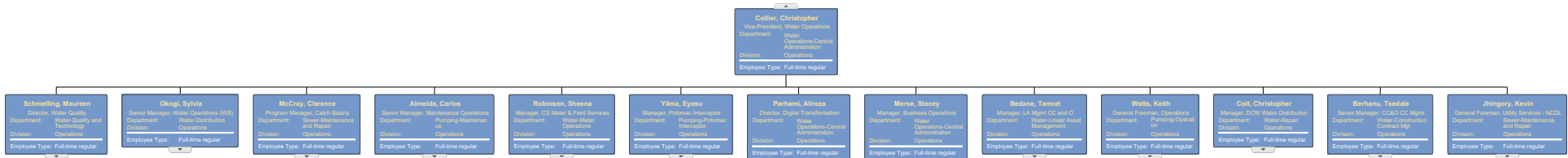


BOX TYPES

Management Team

Employee

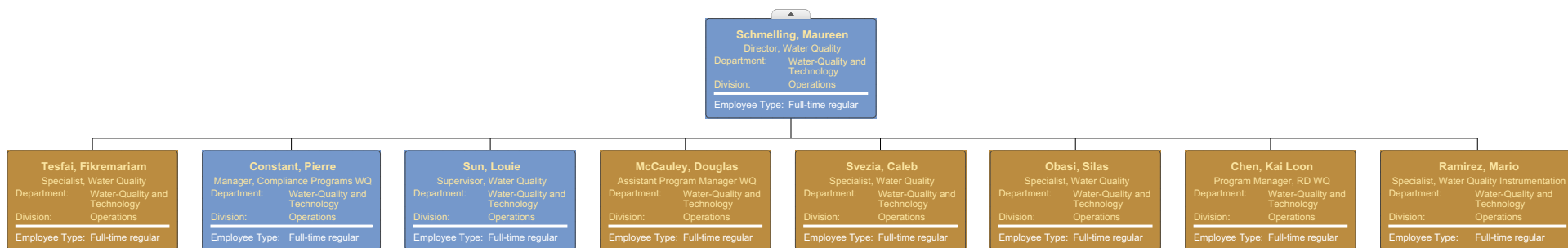




BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Constant, Pierre

Manager, Compliance Programs WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Speaks-Gamble, LaShawn

Analyst, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Gamble, Jeffery

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Bond, Tommy

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Jordan, Christopher

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Risher, Adam

Assistant Program Manager, WQ&T Compliance

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Boateng, Albert

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Wilson, Uri

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Mackey, Kelley

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Moore, Sedrick

Assistant Program Manager, WQ&T Compliance

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Day, Darrick

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Allen, Reginald

Assistant Program Manager, WQ&T Compliance

Department: Water-Quality and Technology

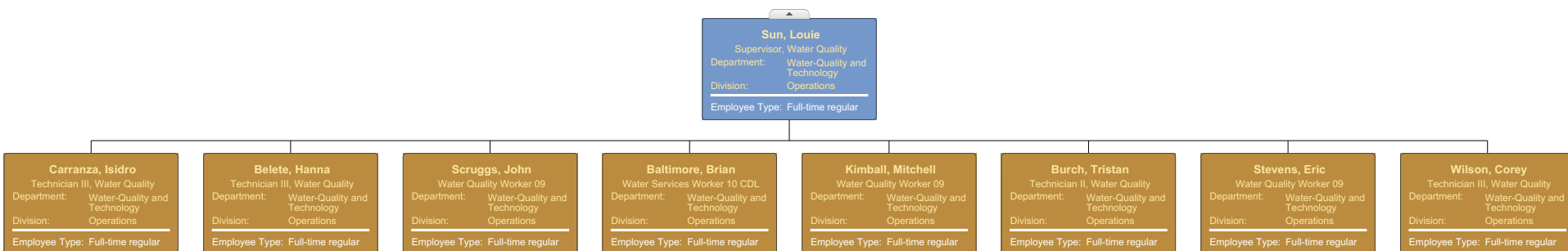
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

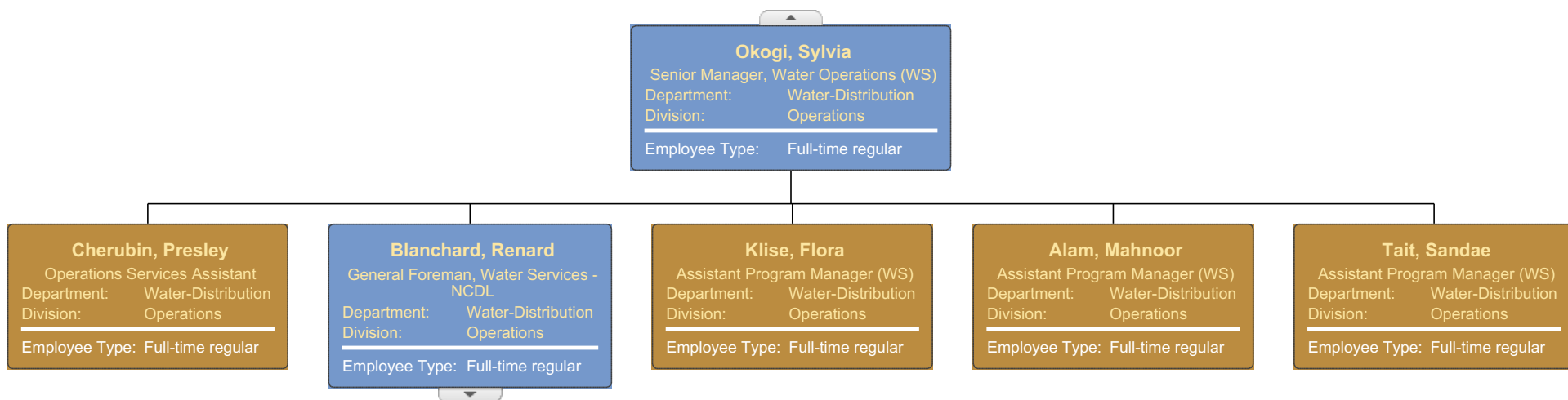
Employee



BOX TYPES

Management Team

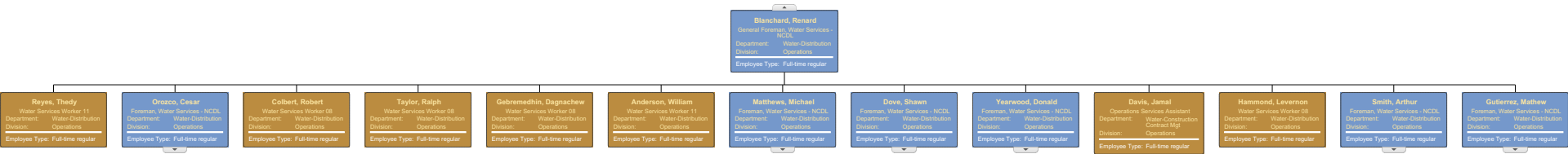
Employee



BOX TYPES

Management Team

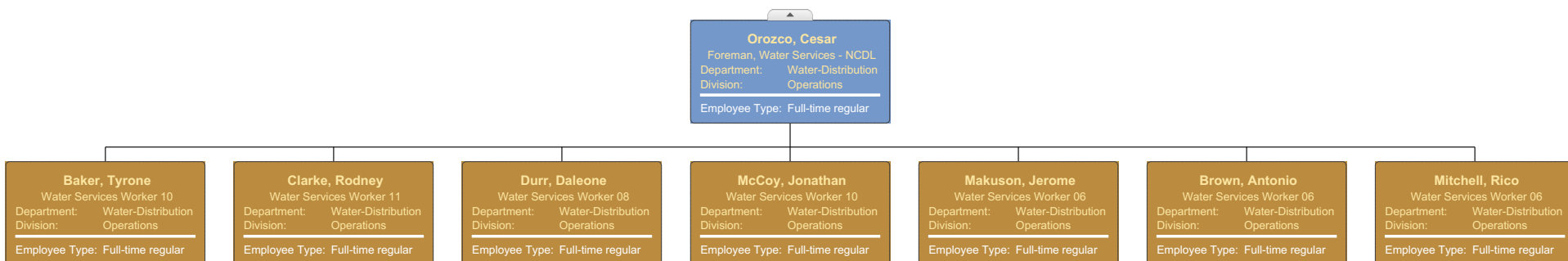
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Matthews, Michael

Foreman, Water Services - NCDs

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Jackson, Michael

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Johnson, Charles

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Savoy, William

Water Quality Worker 09

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Thompson, Arthur

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Jordan, Roosevelt

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Brown, Victor

Water Quality Worker 09

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Roots, Calvin

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Sylvester, Darryl

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Banks, Donnell

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Herring, John

Water Quality Worker 09

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Allen, Robert

Water Services Worker 06

Department: Water-Distribution

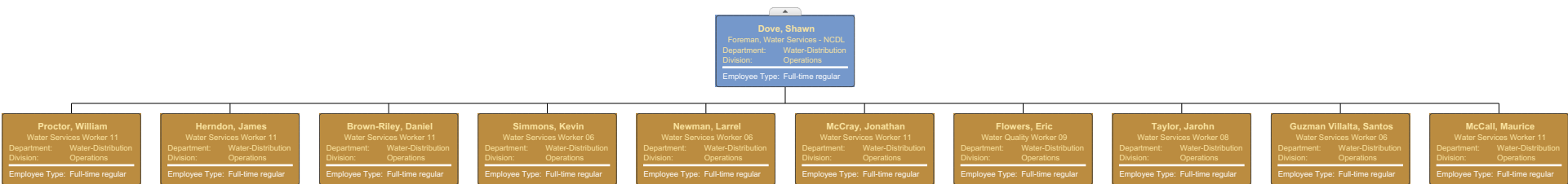
Division: Operations

Employee Type: Fulltime regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Yearwood, Donald

Foreman, Water Services - NCDs

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Barbour, Joseph

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Speight, Kevin

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Watson, Jerome

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Toure, Sory

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Smith II, Byron

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Austin, Marquette

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Floyd, Tremayne

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Vaughan, Samaria

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Wilson, Maliek

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Hodgson, Jose

Water Services Worker Leader

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Byrd, William

Water Services Worker 06

Department: Water-Distribution

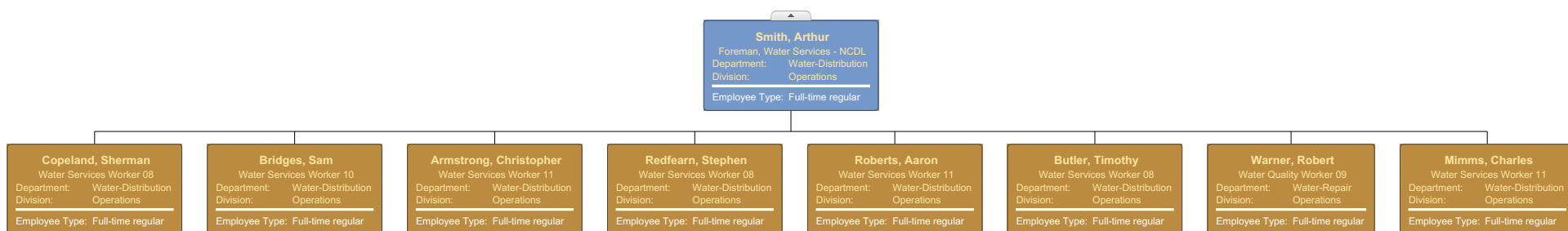
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Guillermo, Mathew
Foreman, Water Services - NCCL
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

Tyndie, Shantay
Water Quality Worker 09
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

Lee, Joshua
Water Services Worker 06
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

Teeba, Albert
Water Services Worker 10 CDL
Department: Water-Repair
Division: Operations
Employee Type: Full-time regular

Boller, Joshua
Water Services Worker 08
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

Collins, Joel
Engineering Equip Oper 10-CDL
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

Holcombe, Rodger
Water Services Wkr Leader/CDL
Department: Water-Repair
Division: Operations
Employee Type: Full-time regular

Funderburk, Aaron
Water Services Worker 10 CDL
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

Bradley, Dewayne
Water Services Wkr Leader/CDL
Department: Water-Repair
Division: Operations
Employee Type: Full-time regular

Carpenter, Linwood
Engineering Equip Oper 10-CDL
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

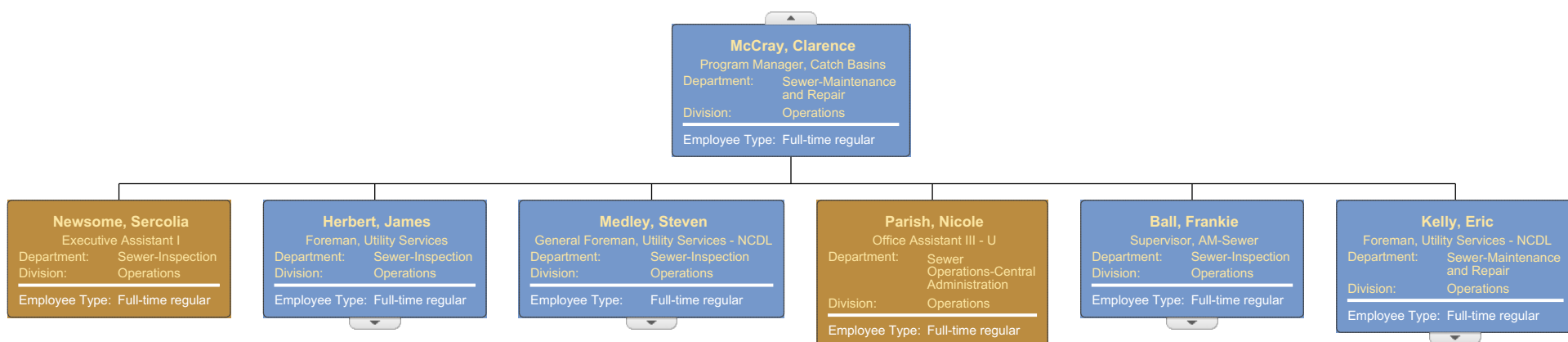
Smalls, Robert
Engineering Equip Oper 11/CDL
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

Bonds, Jaydonte
Water Services Worker 08
Department: Water-Distribution
Division: Operations
Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Herbert, James

Foreman, Utility Services

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Purnell, RajiemTechnician III, Construction Civil
Engineering (CCTV)

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Bellmon, Adrian

Utility Services Worker III CDL

Department: Sewer-Maintenance
and Repair

Division: Operations

Employee Type: Full-time regular

Johnson, TroyTechnician III, Construction Civil
Engineering (CCTV)

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Belser, JohnnieTechnician III, Construction Civil
Engineering (CCTV)

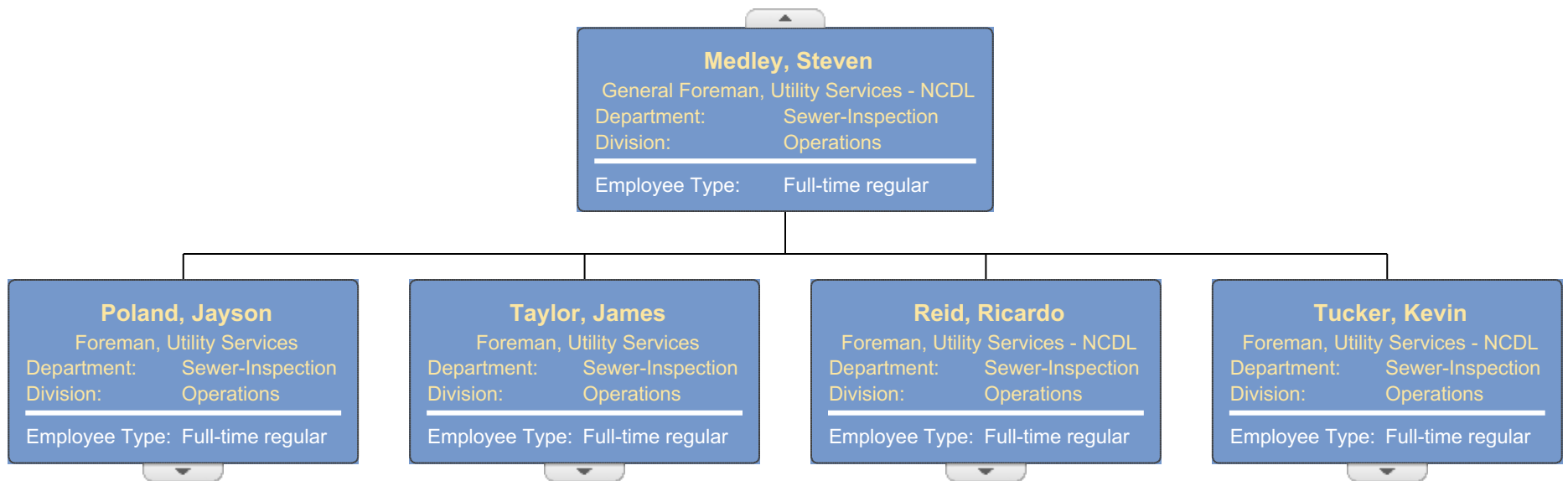
Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team



BOX TYPES

Management Team

Employee

Poland, Jayson

Foreman, Utility Services

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Banks, Rickie

Utility Services Worker II CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Bass, Kenneth

Utility Services Worker II CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Stewart, Frank

Senior Utility Services Worker CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Dawson, James

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Crews, Earl

Utility Services Worker I

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Carpenter, Breona

Utility Services Worker II CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Philson, Vera

Utility Services Worker II CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Thomas, Timothy

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Edmonds, Anthony

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Wiley, Micheaux

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Chaney, Marvin

Utility Services Worker III CDL

Department: Sewer-Inspection

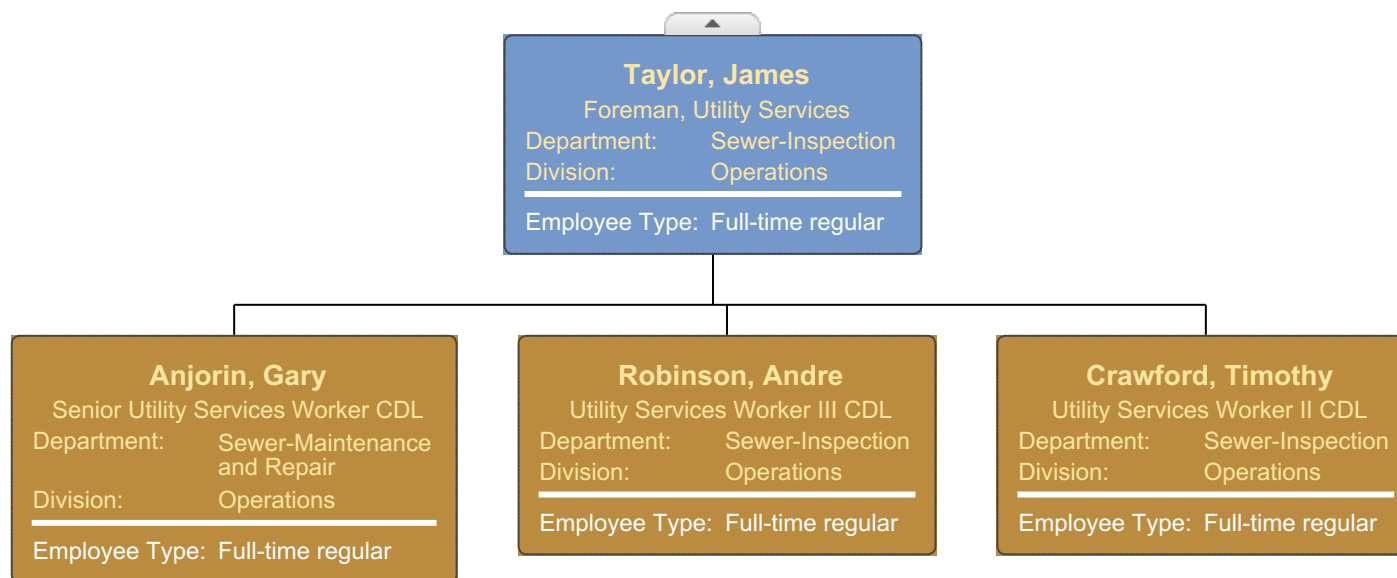
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

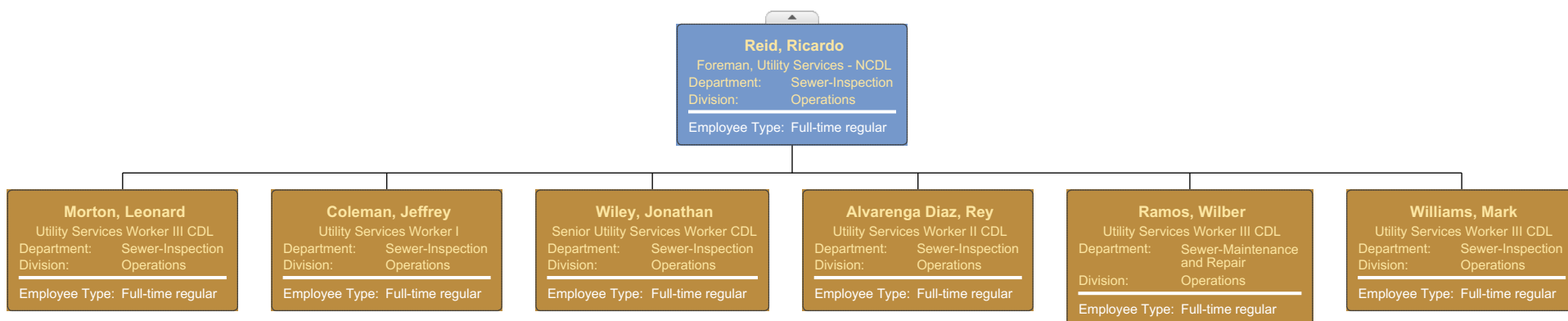
Employee



BOX TYPES

Management Team

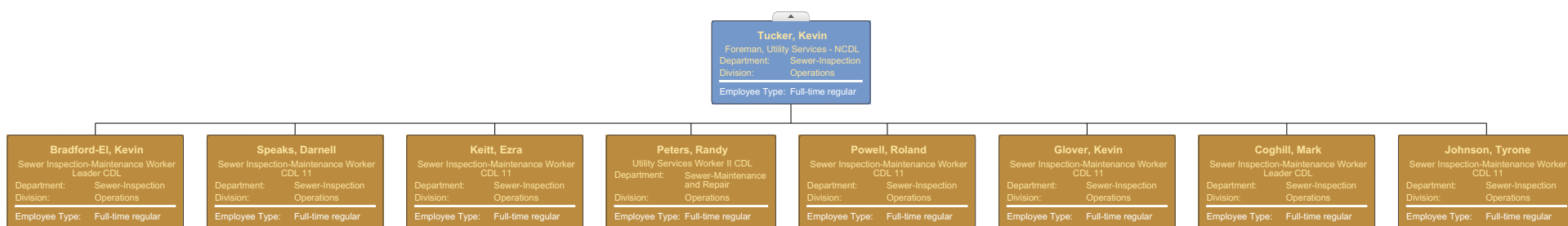
Employee



BOX TYPES

Management Team

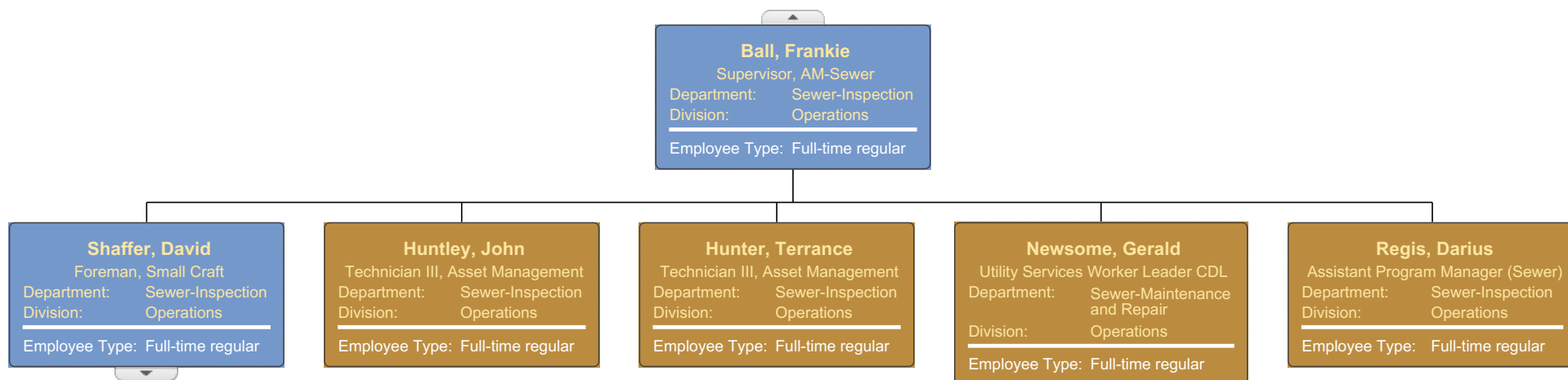
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BOX TYPES

Management Team

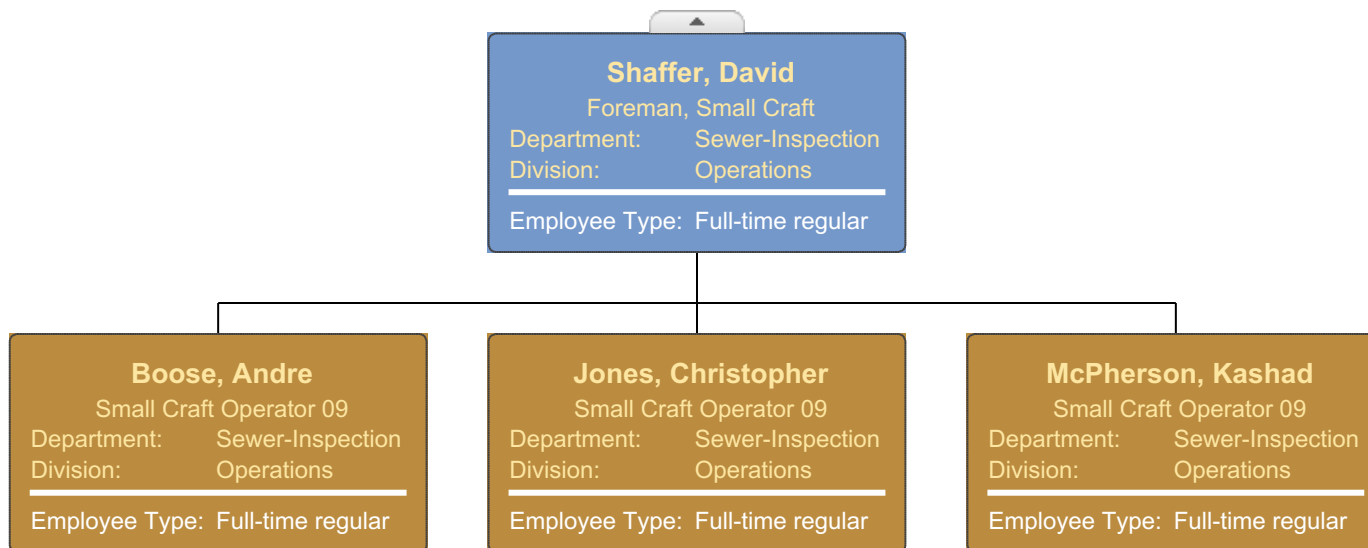
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Kelly, Eric

Foreman, Utility Services - NCDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Morton, Paris

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Kinard, George

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Bowman, Joseph

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Hillery, Dwayne

Utility Services Worker II CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Owens, Marquelle

Utility Services Worker II CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Franklin, David

Utility Services Worker II CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Whittaker, Allan

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Salmon, Richard

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Morgan, Kenneth

Senior Utility Services Worker CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Harris, James

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Schiano Dicola, Gianl

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Little, Reginald

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

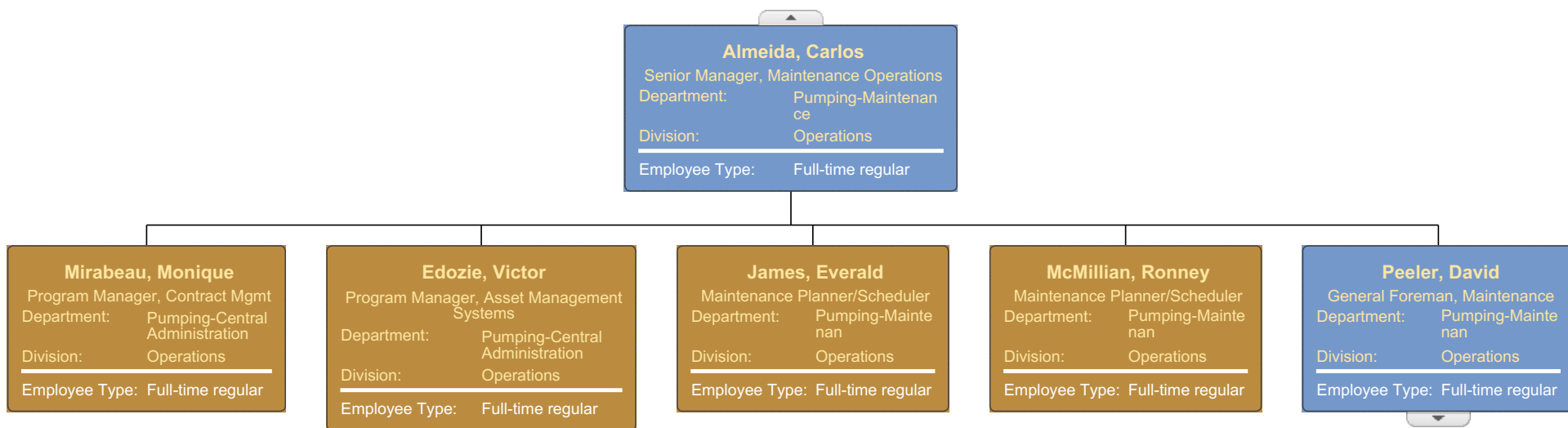
Division: Operations

Employee Type: Full-time regular

BOX TYPES

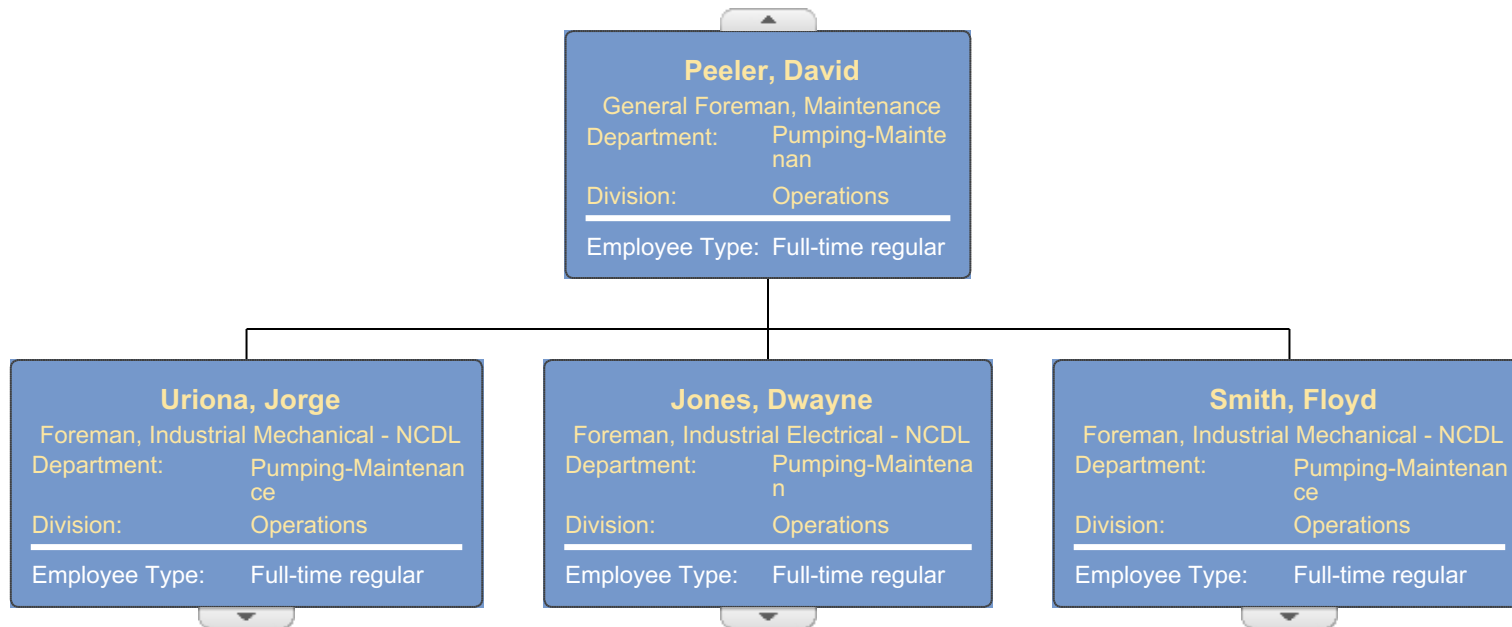
Management Team

Employee



BOX TYPES

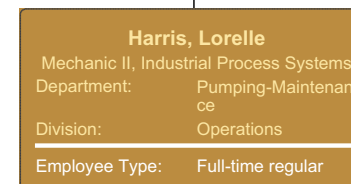
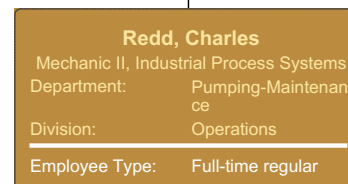
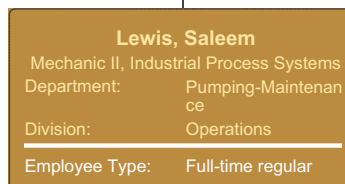
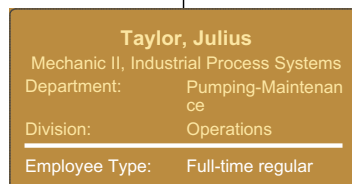
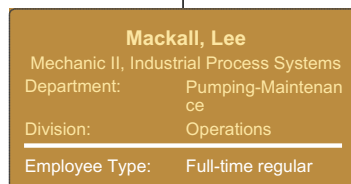
Management Team



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Jones, Dwayne

Foreman, Industrial Electrical - NCDL
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Gordon, Antoine

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Regis, Enrique

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Smith, Tawan

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Stan, Ion

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Walfall, Rashaud

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Small, Warren

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Mallard-Reid Jr., Cecil

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Lynch, Samuel

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

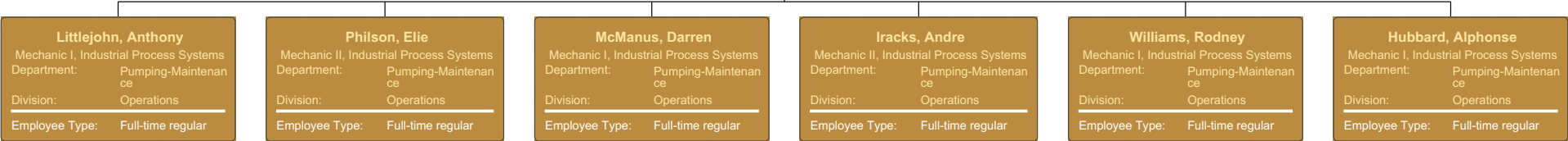
Smith, Floyd

Foreman, Industrial Mechanical - NCDL

Department: Pumping-Maintenance

Division: Operations

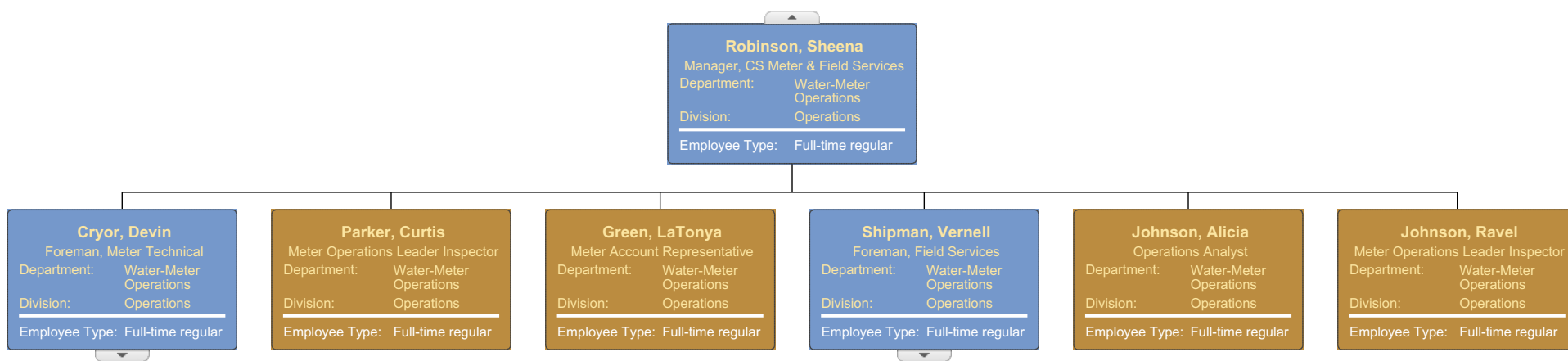
Employee Type: Full-time regular



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

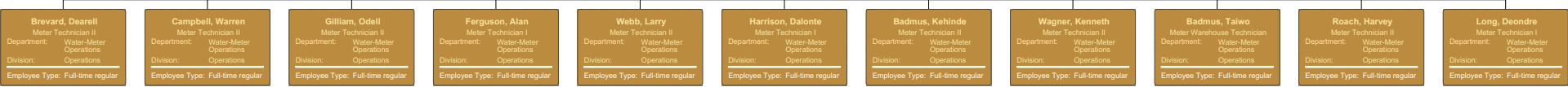
Ctyor, Devin

Foreman, Meter Technical

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular



BOX TYPES

Management Team

Employee

Shipman, Vernell

Foreman, Field Services

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Hodnett, Javon

Meter Operations Leader Inspector

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Saunders, Michael

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Bryant, Samuel

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Tinsley, Mark

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Franklin, Terry

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Hampton, Janiqka

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

DeShay, Jerrell

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Brown, Derrick

Meter Operator

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Ewell, Marc

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Williams, Bruce

Meter Operator

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Ferrell, George

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Durrett, Lonnell

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Ottley, Kyle

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Huntley, Bryant

Field Technician

Department: Water-Meter Operations

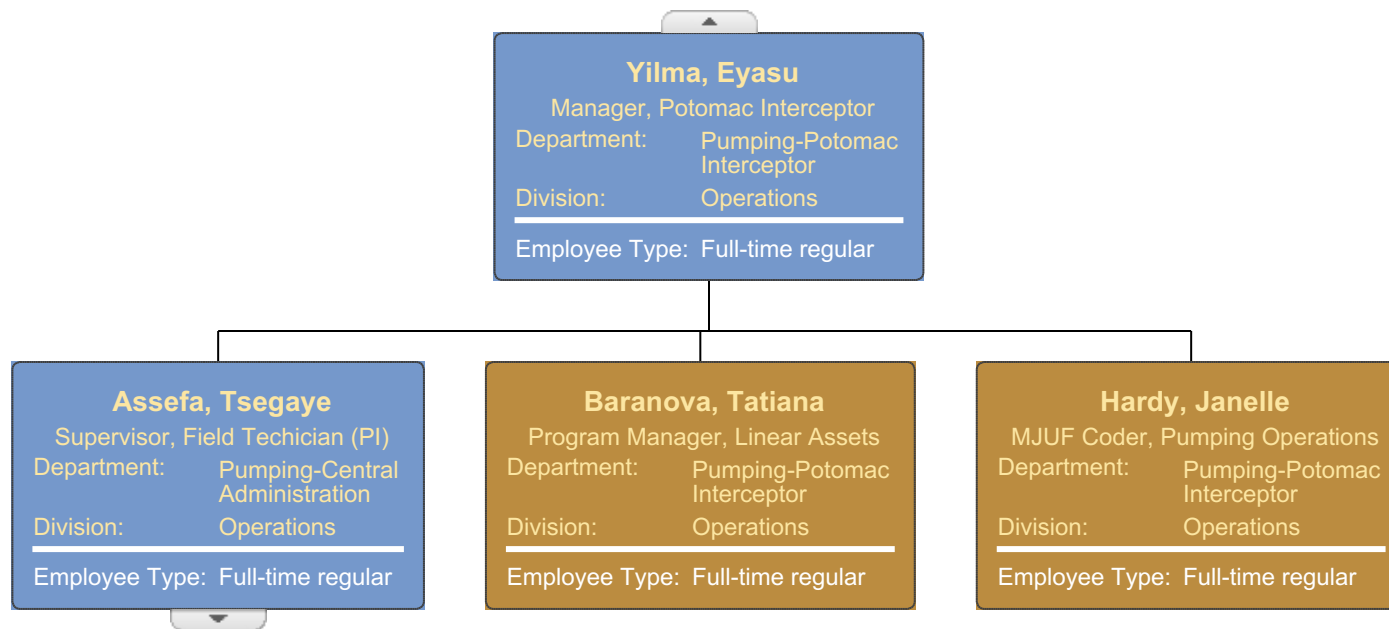
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

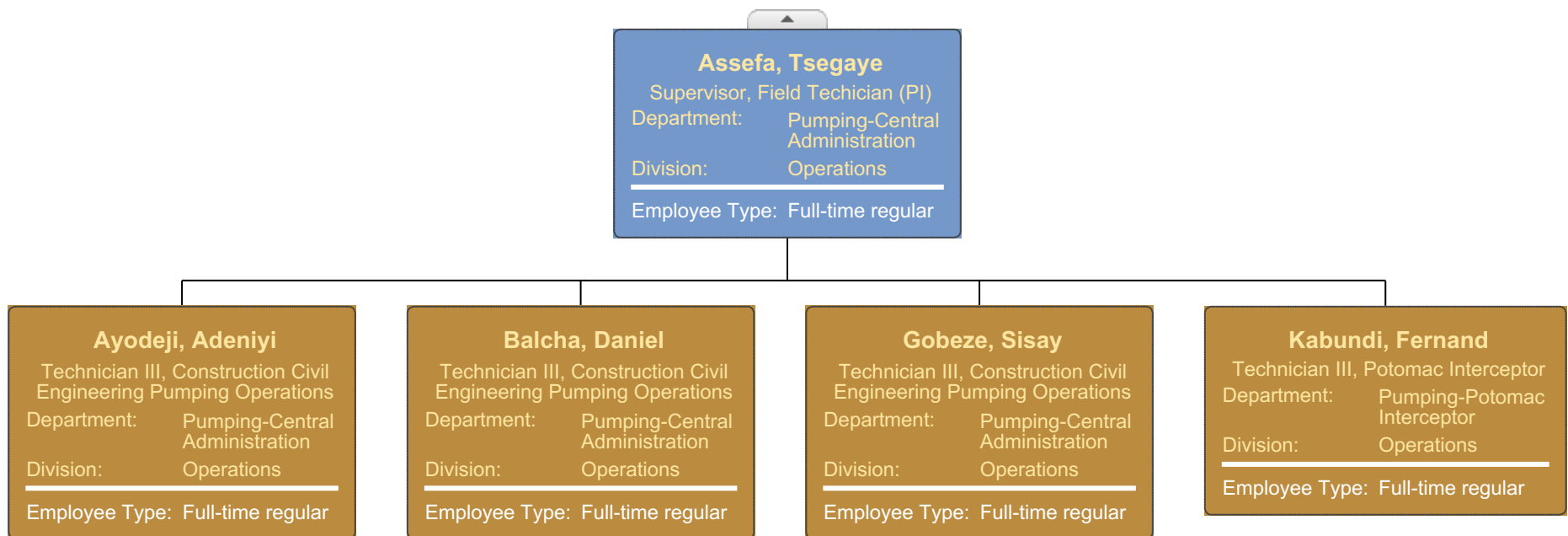
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BOX TYPES

Management Team

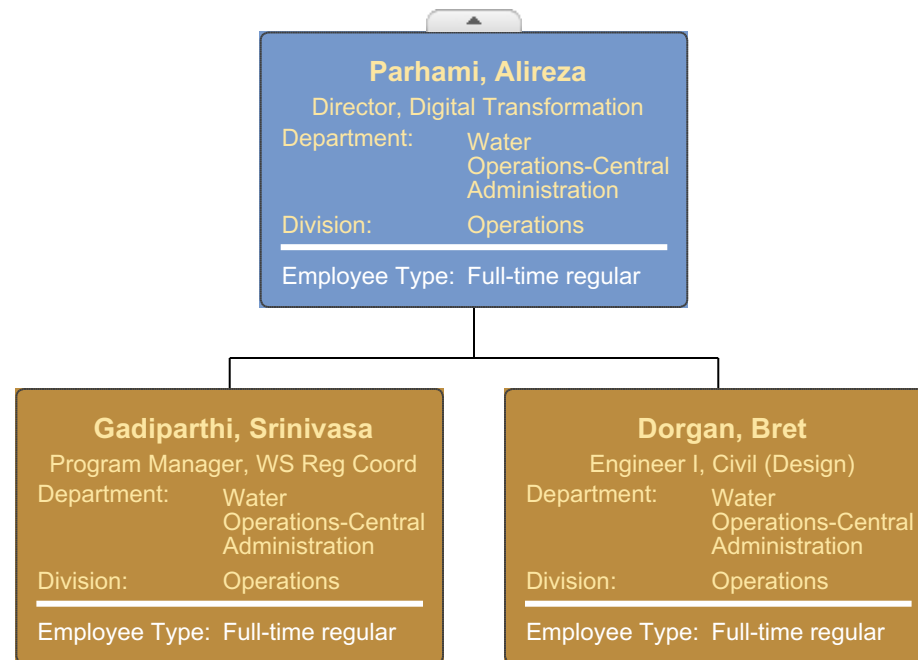
Employee



BOX TYPES

Management Team

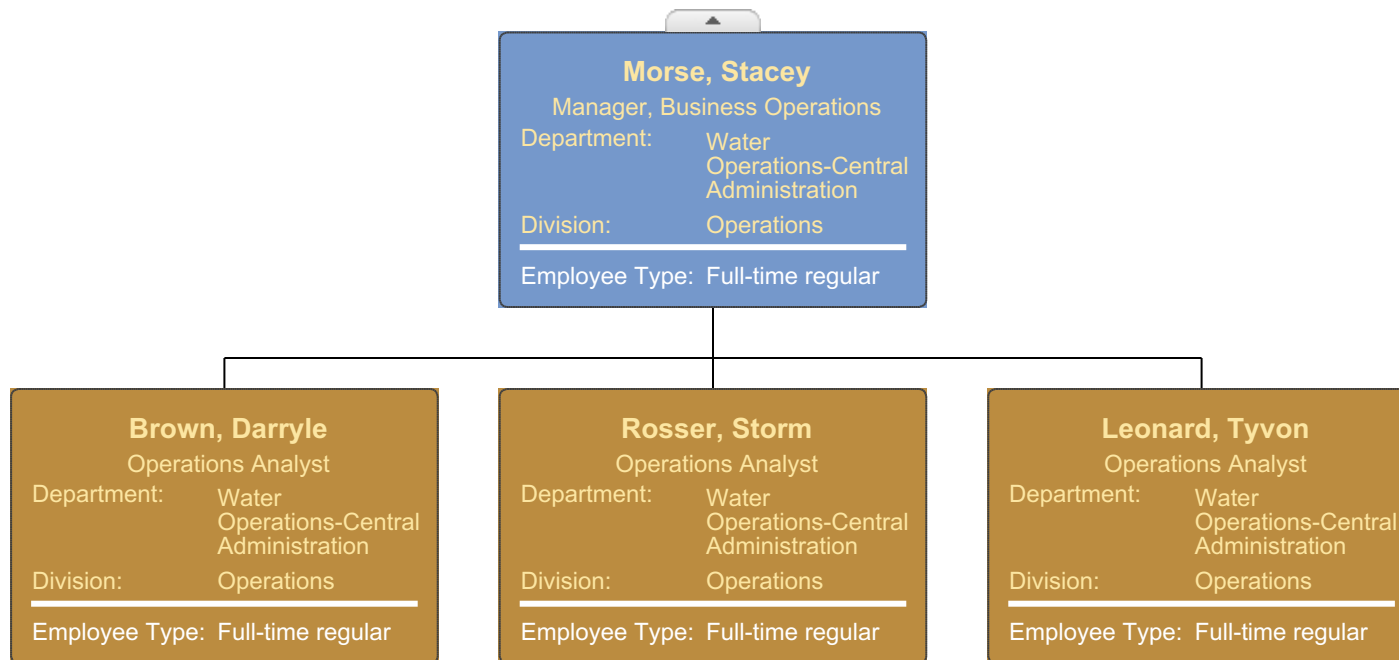
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BOX TYPES

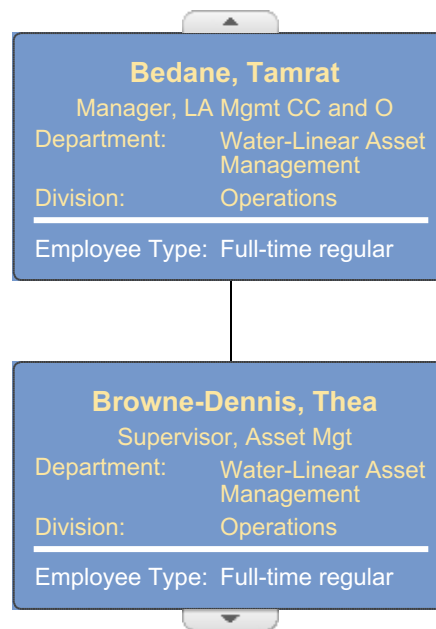
Management Team

Employee



BOX TYPES

Management Team



BOX TYPES

Management Team

Employee

Browne-Dennis, Thea

Supervisor, Asset Mgt

Department: Water-Linear Asset
Management

Division: Operations

Employee Type: Full-time regular

Cobb, Phillip

Assistant Program Manager (WS)

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Hanou, Severin

Technician III, Asset Management

Department: Water-Linear Asset
Management

Division: Operations

Employee Type: Full-time regular

Jackson, Terrance

Technician III, Asset Management

Department: Water-Linear Asset
Management

Division: Operations

Employee Type: Full-time regular

Erenso, Adamso

Technician III, Asset Management

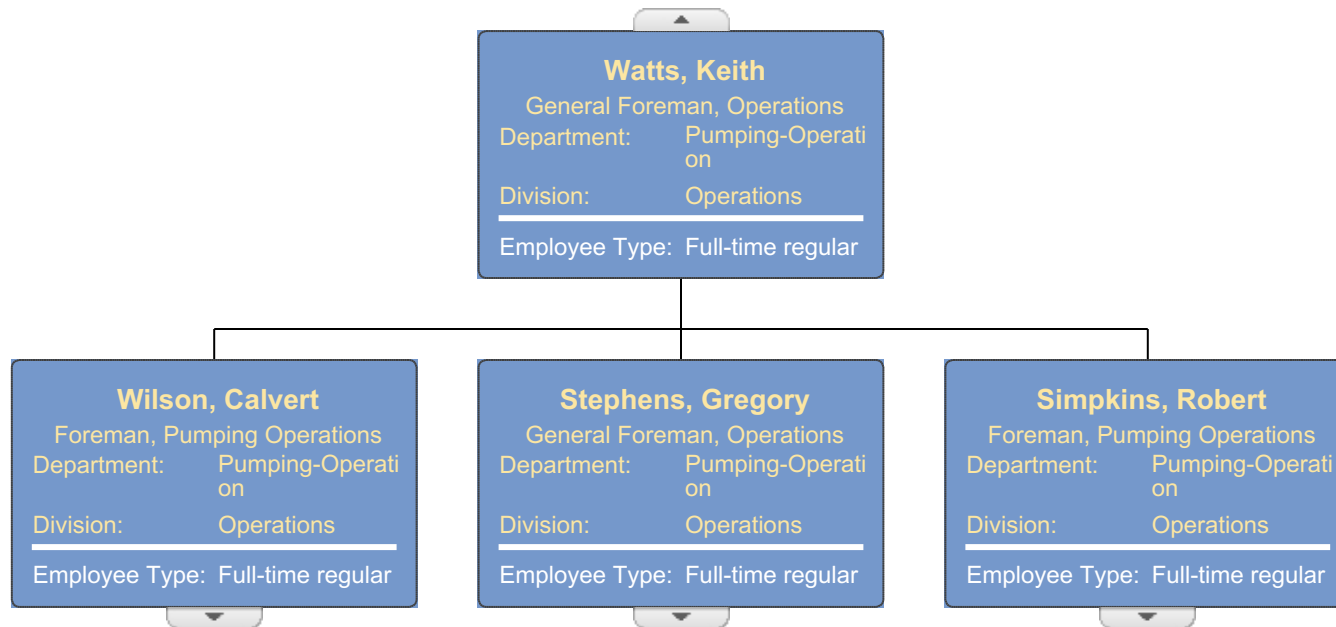
Department: Water-Linear Asset
Management

Division: Operations

Employee Type: Full-time regular

BOX TYPES

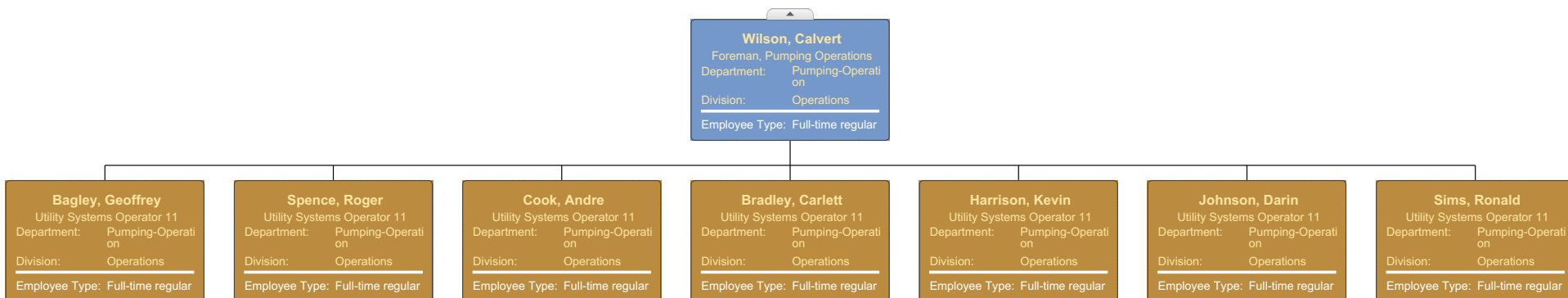
Management Team



BOX TYPES

Management Team

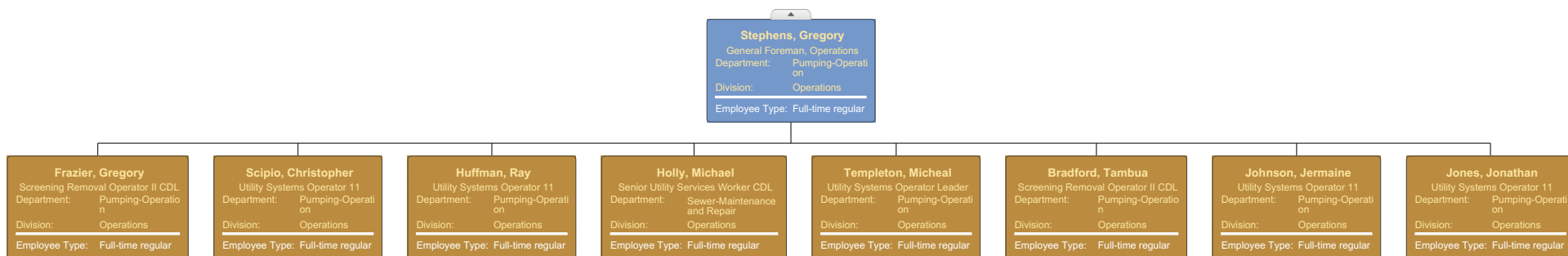
Employee



BOX TYPES

Management Team

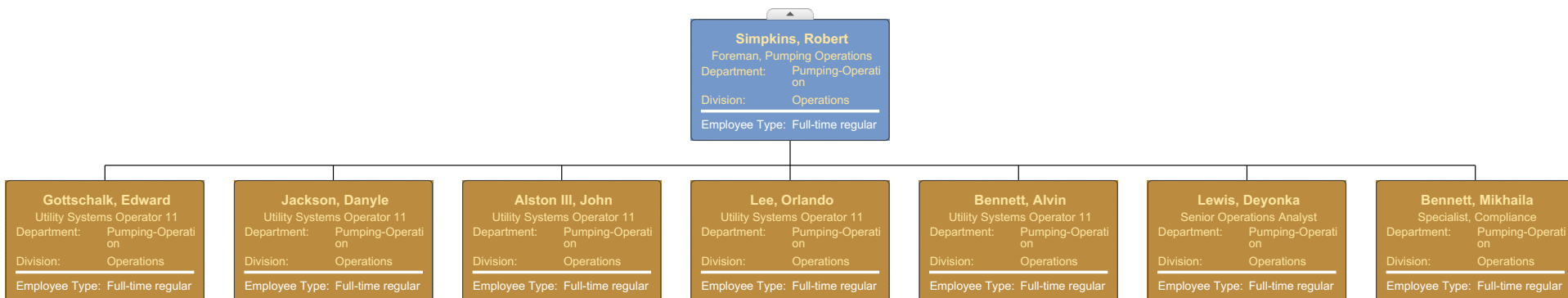
Employee



BOX TYPES

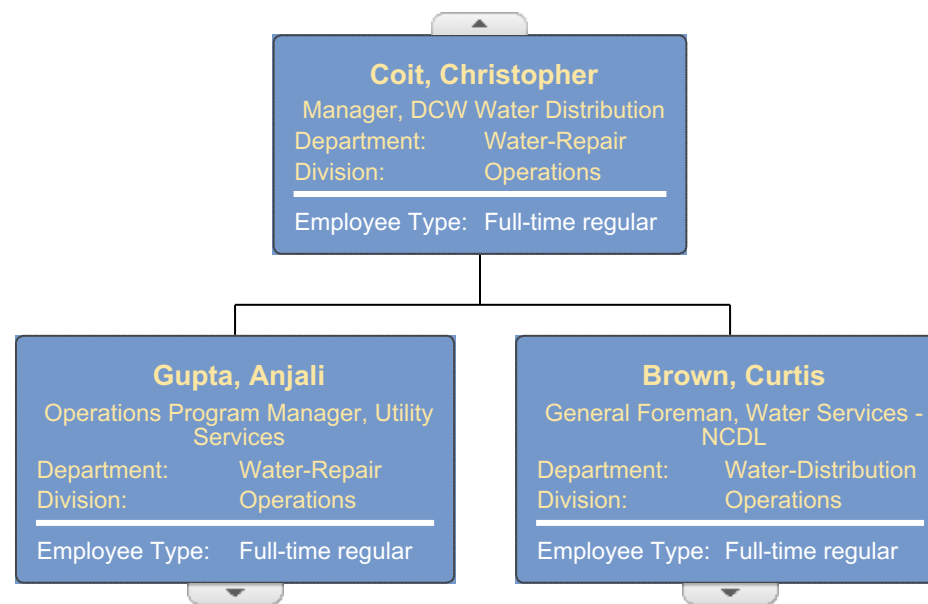
Management Team

Employee



BOX TYPES

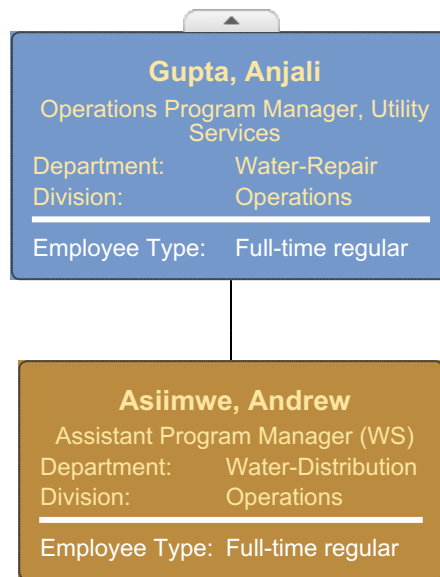
Management Team



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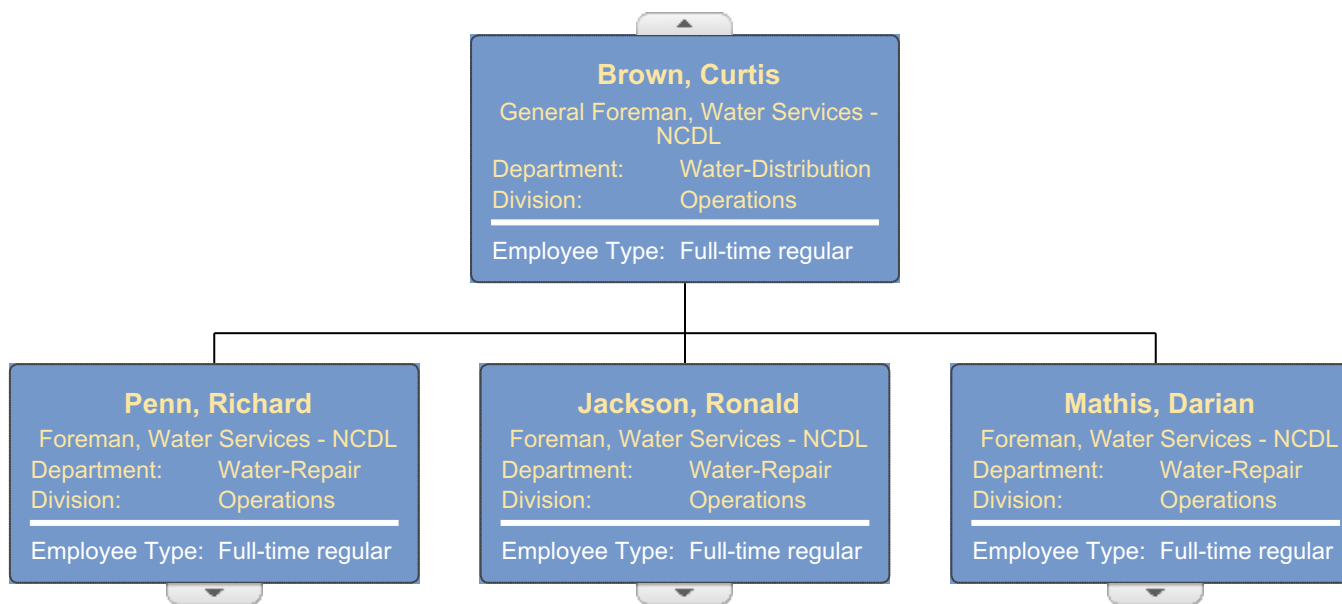
Management Team

Employee



BOX TYPES

Management Team



BOX TYPES

Management Team

Employee

Penn, Richard

Foreman, Water Services - NCCL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Byrdsong, Michael

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Coles, Howard

Engineering Equip Oper 11/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Beasley, Darby

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Owens, Tavares

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Peoples, Jamel

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Thompson, Eric

Water Services Worker 04

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Escolero, Edwin

Water Services Worker 04

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Boger, Richard

Engineering Equip Oper 11/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Lee, Corey

Water Services Wkr Leader/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Griffin, John

Water Services Worker 08 CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Piar, Lloyd

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Strong, Carl

Water Services Wkr Leader/CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Jackson, Ronald

Foreman, Water Services - NCCL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Komongnan, Philippe

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Taylor, Ronald

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Ball, Clarence

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Hollins, Kevin

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Davis, Anthony

Water Services Worker 06

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Shanks, Jonathan

Water Services Worker 08 CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Harris, Jacob

Water Services Worker 04

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Wilhelm, Joseph

Water Services Worker 06

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Marsh, Daryl

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Graham, James

Engineering Equip Oper 11/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Waymer, Willie

Water Services Wkr Leader/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Fulton, Steve

Engineering Equip Oper 19-CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Mathis, Darion

Foreman, Water Services - NCDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Dewalt, Eugene

Water Services Wk Leader CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Johnson, Kirk

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Flicas, Joseph

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Rivera, Mario

Water Services Worker 06

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Jackson, TaRon

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Darby, DeJuan

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Jackson, Leroy

Water Services Wk Leader CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Johnson, DeMarcus

Water Services Worker 04

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Gaines, Nathan

Water Services Worker 10 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Jackson, Antonio

Engineering Equip Oper 11 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Godwin, Bobby

Engineering Equip Oper 11 CDL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Fullard, Marcus

Water Services Worker 10 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Logan, Kelvin

Engineering Equip Oper 11 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Morris, Ezra

Water Services Worker 06

Department: Water Repair

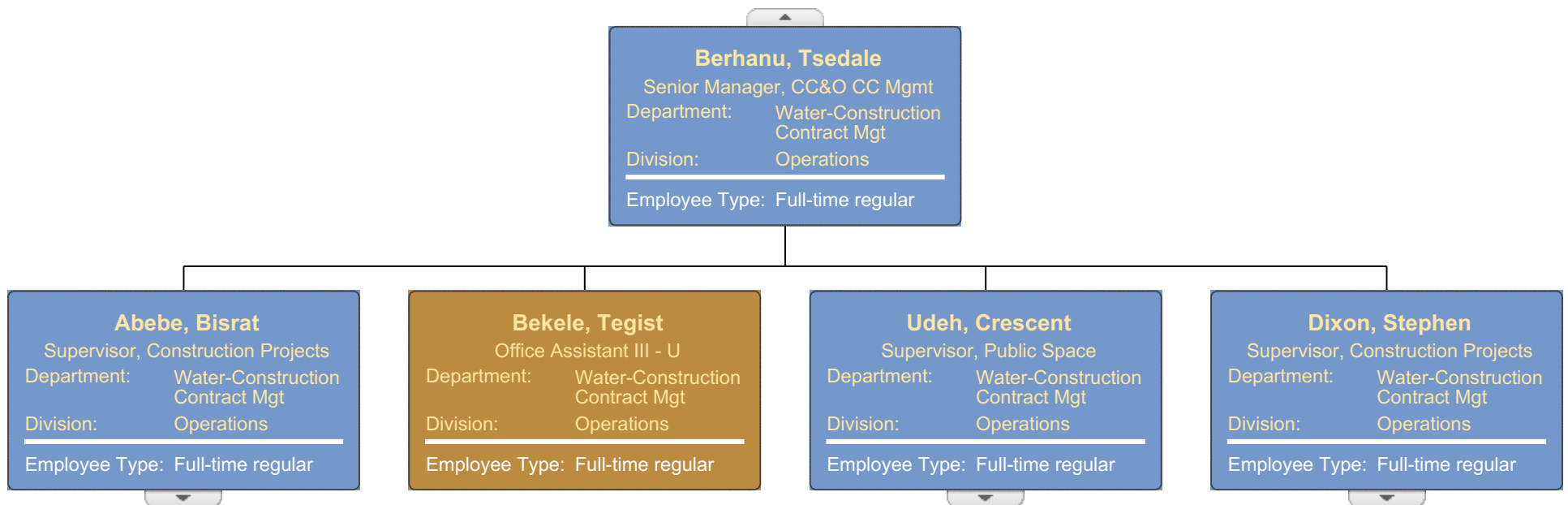
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

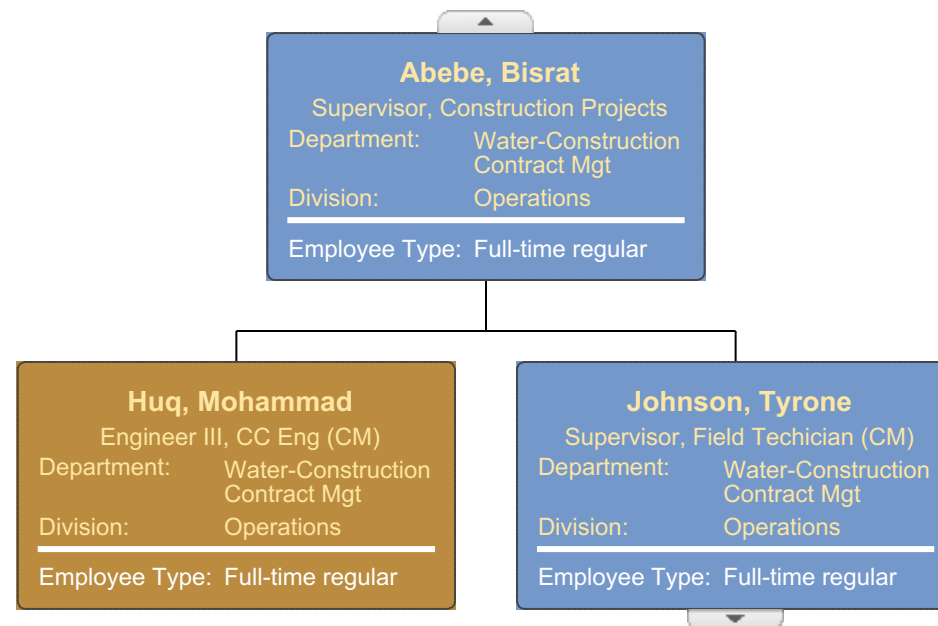
Employee



BOX TYPES

Management Team

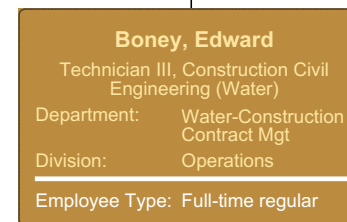
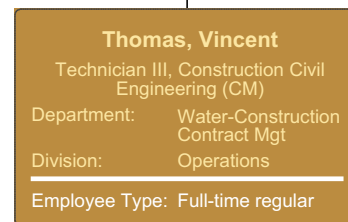
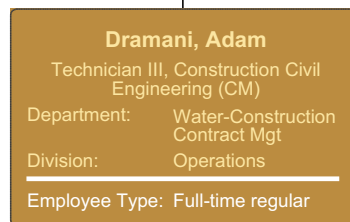
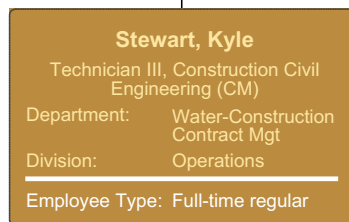
Employee



BOX TYPES

Management Team

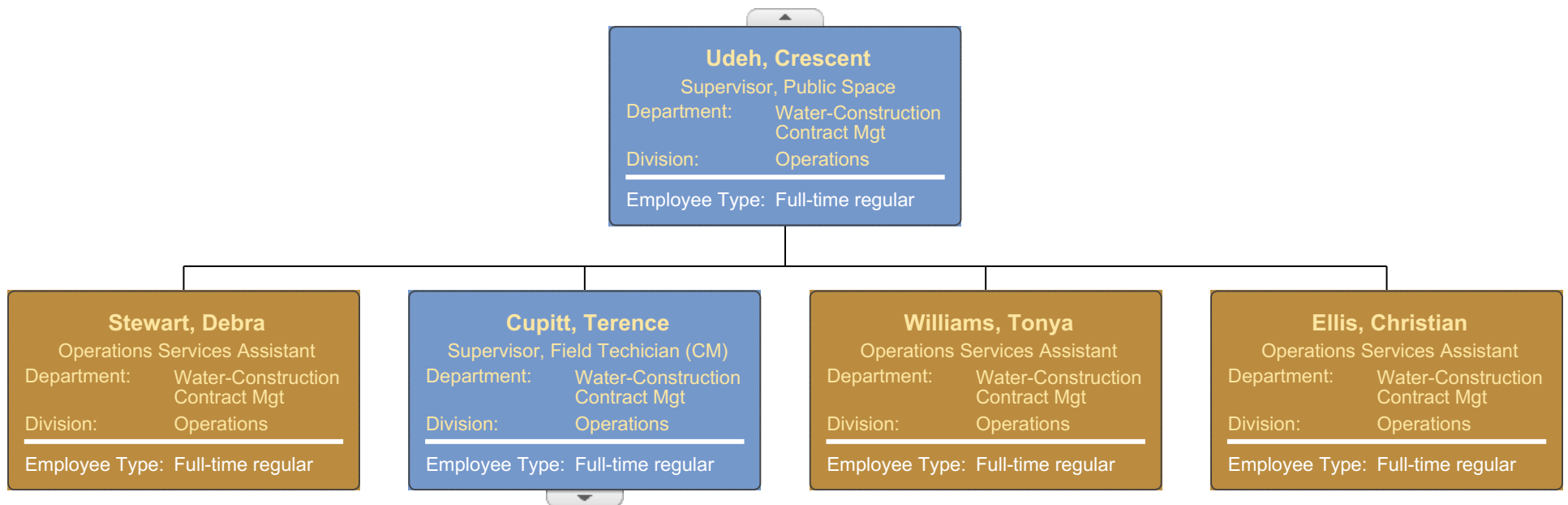
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Cupitt, Terence

Supervisor, Field Technician (CM)

Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

Reichenbacher, DavidTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

Thompson, LanfordTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

Chapman, LatrellTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

Pendergast, DameinTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

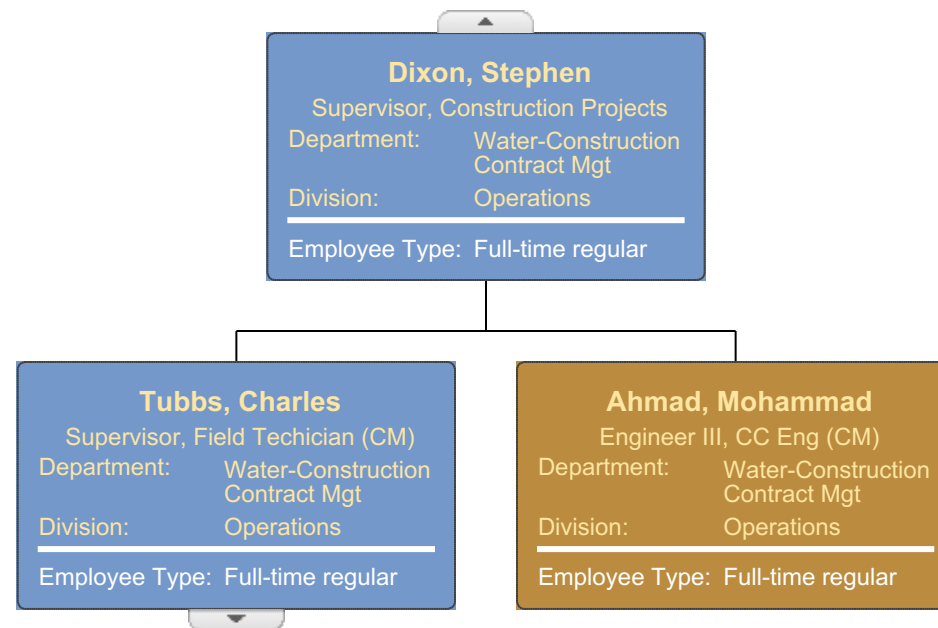
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

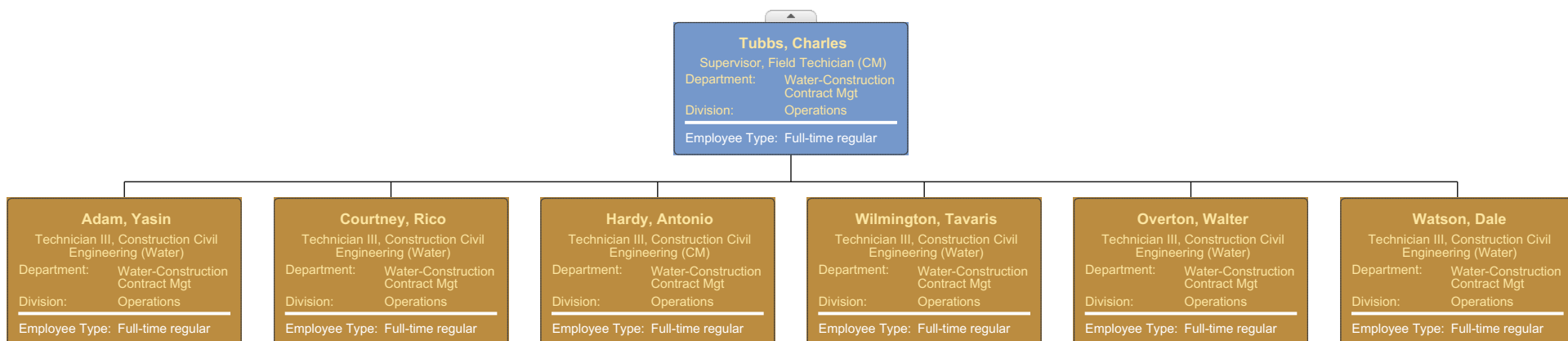
Employee



BOX TYPES

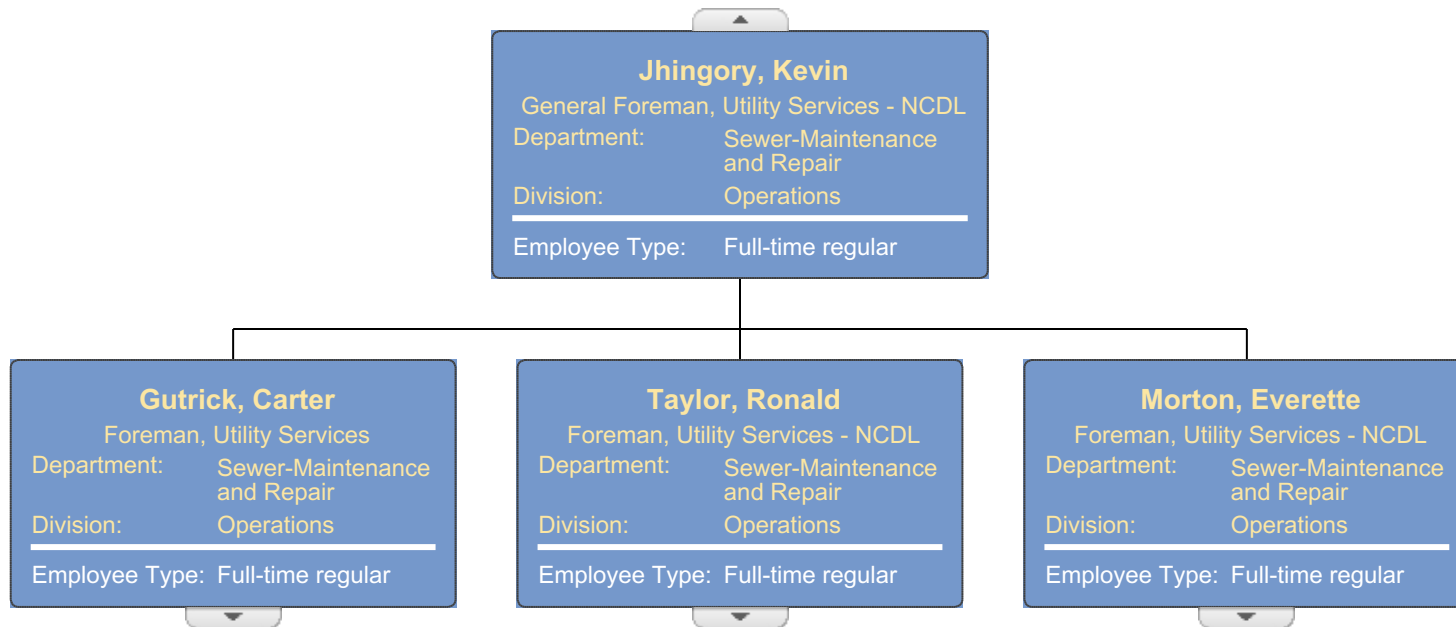
Management Team

Employee



BOX TYPES

Management Team

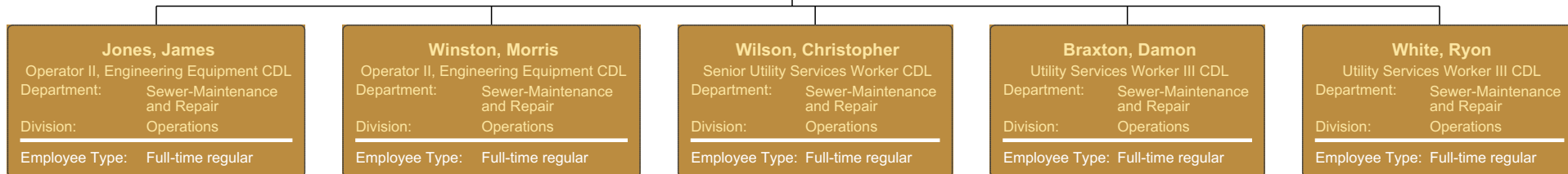


BOX TYPES

Management Team

Employee

Gutrick, Carter
Foreman, Utility Services
Department: Sewer-Maintenance
and Repair
Division: Operations
Employee Type: Full-time regular

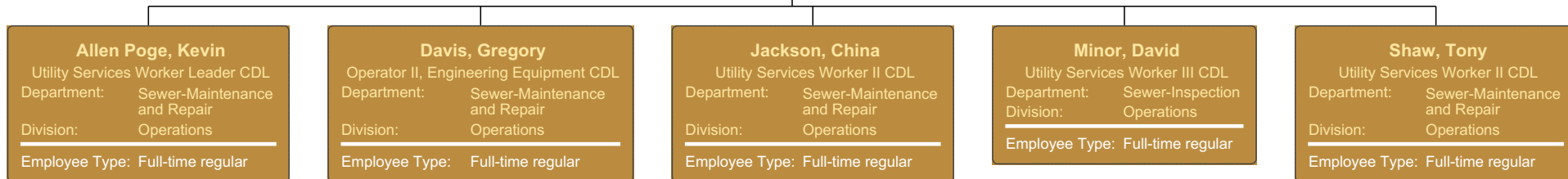


BOX TYPES

Management Team

Employee

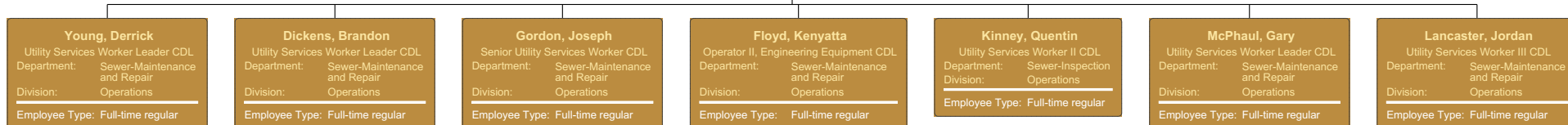
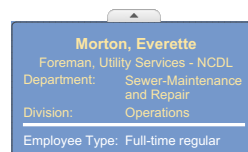
Taylor, Ronald
Foreman, Utility Services - NCDL
Department: Sewer-Maintenance
and Repair
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

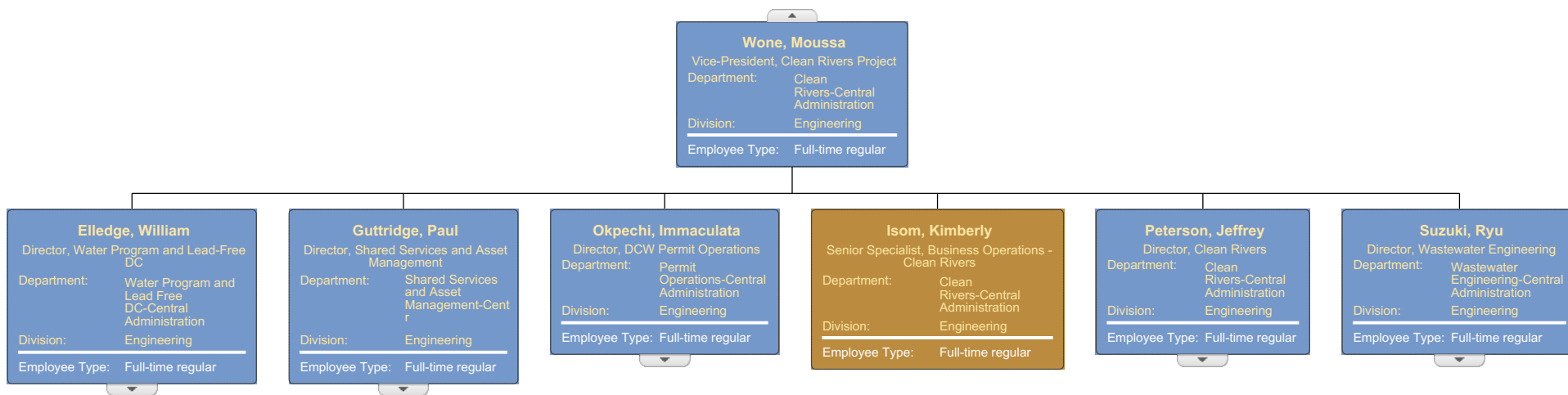
Employee



BOX TYPES

Management Team

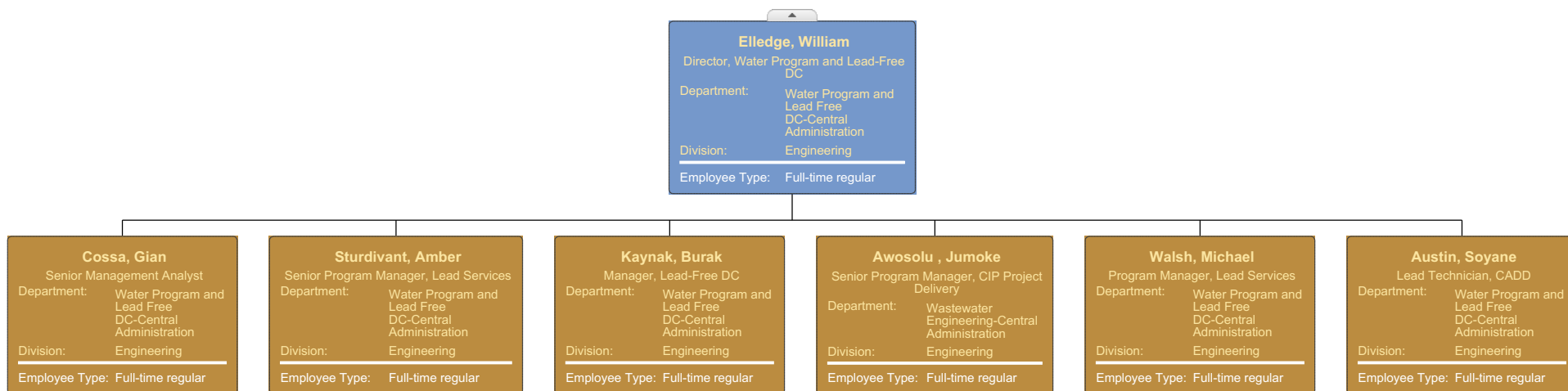
Employee



BOX TYPES

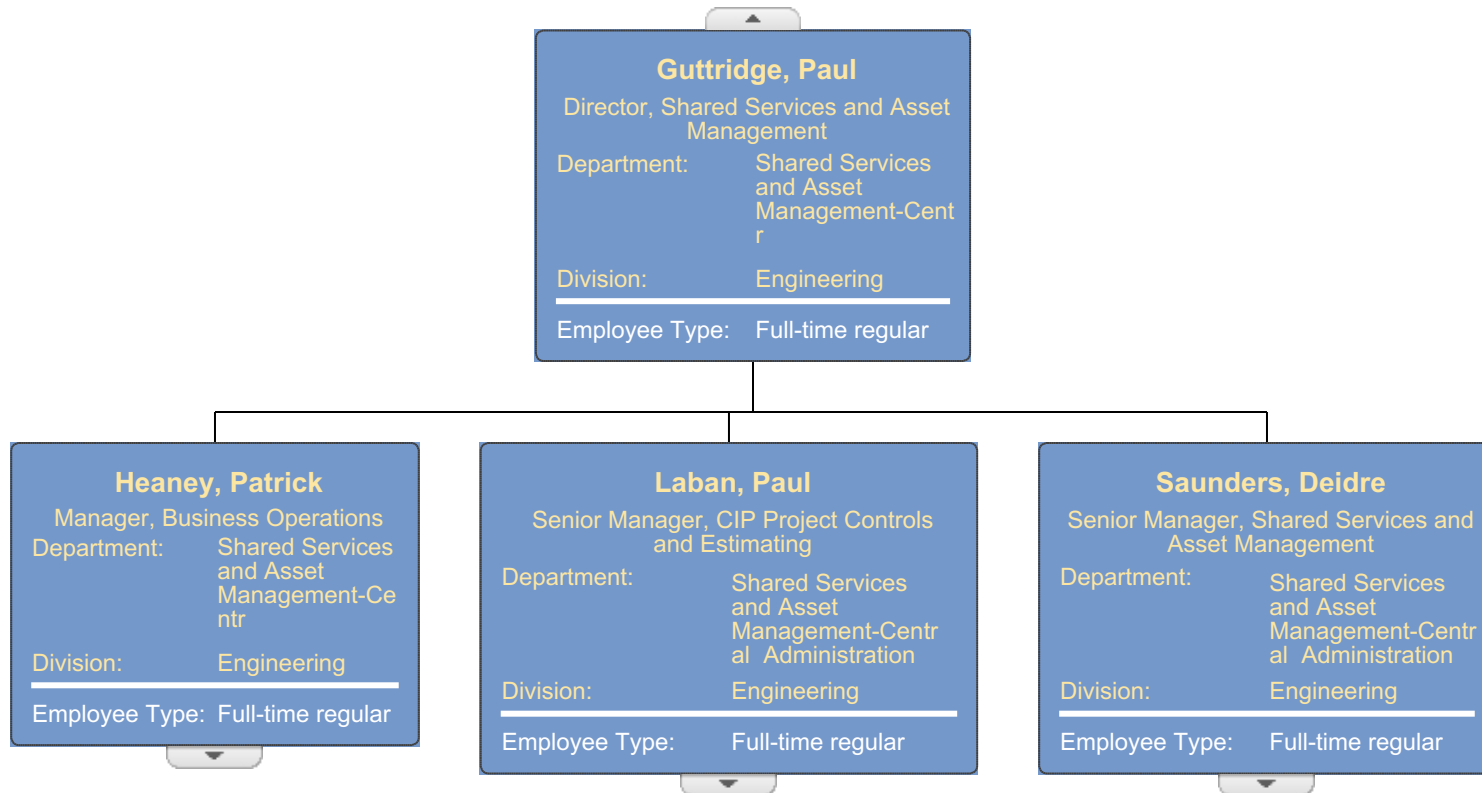
Management Team

Employee



BOX TYPES

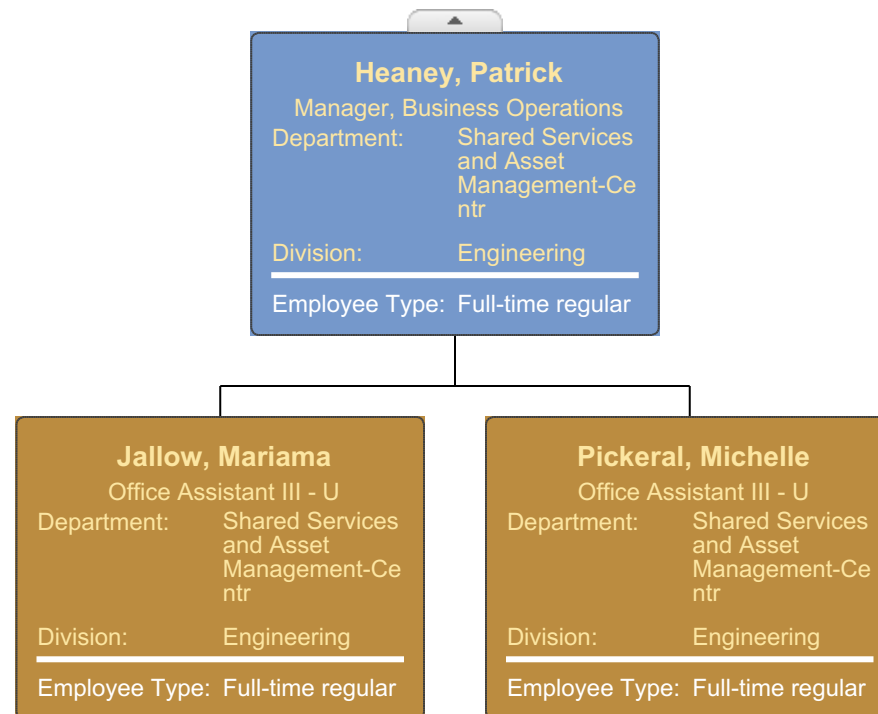
Management Team



BOX TYPES

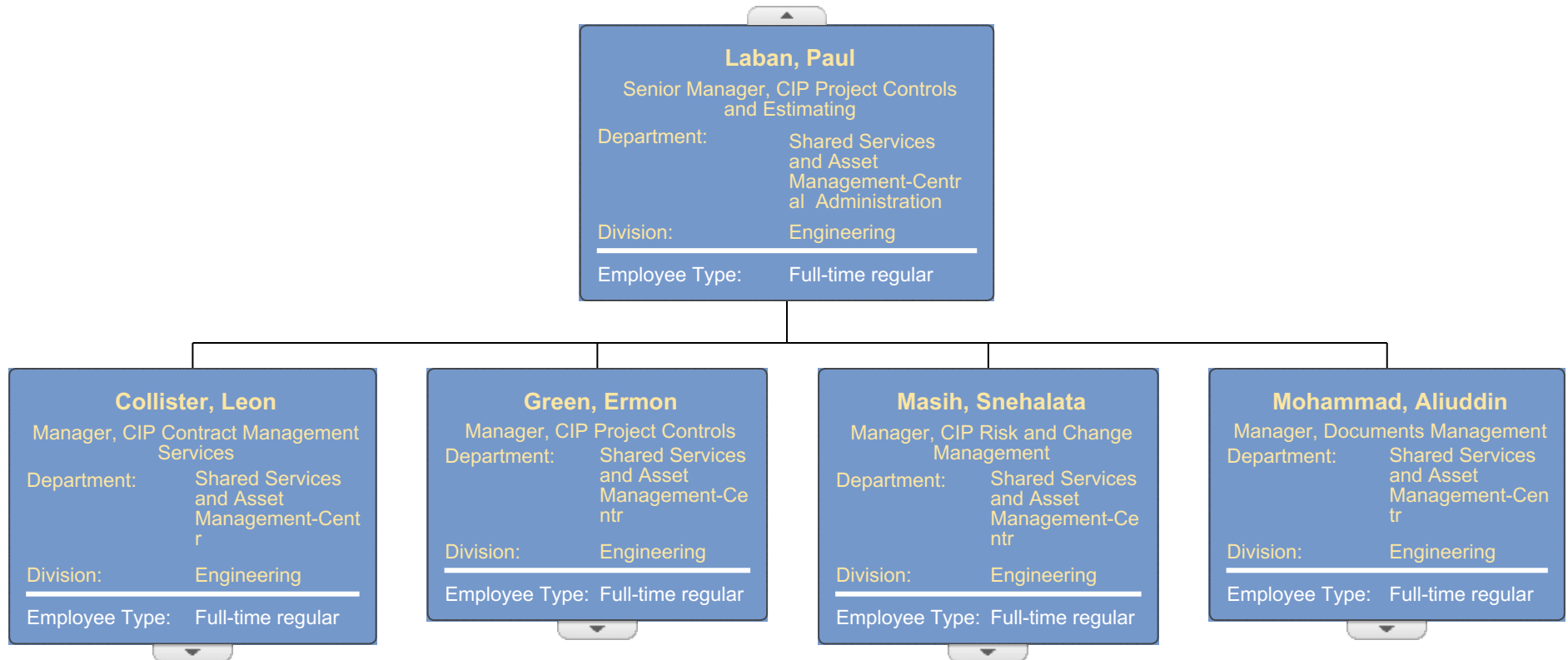
Management Team

Employee



BOX TYPES

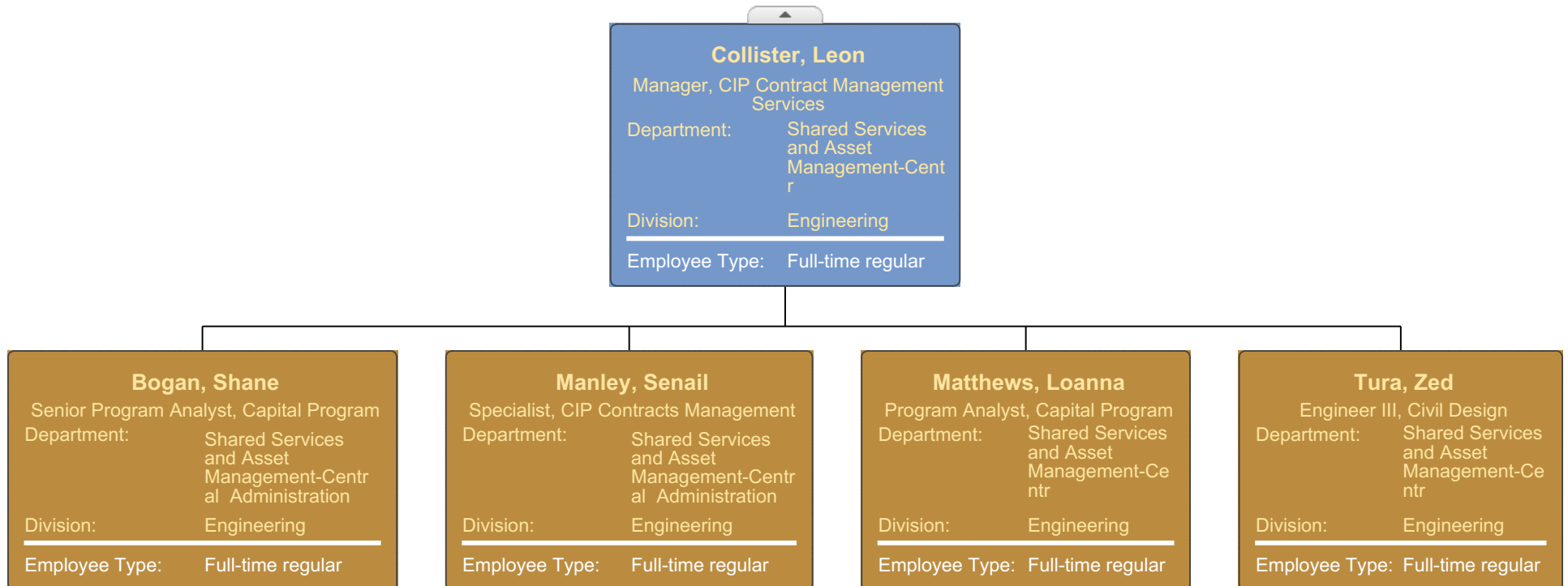
Management Team



BOX TYPES

Management Team

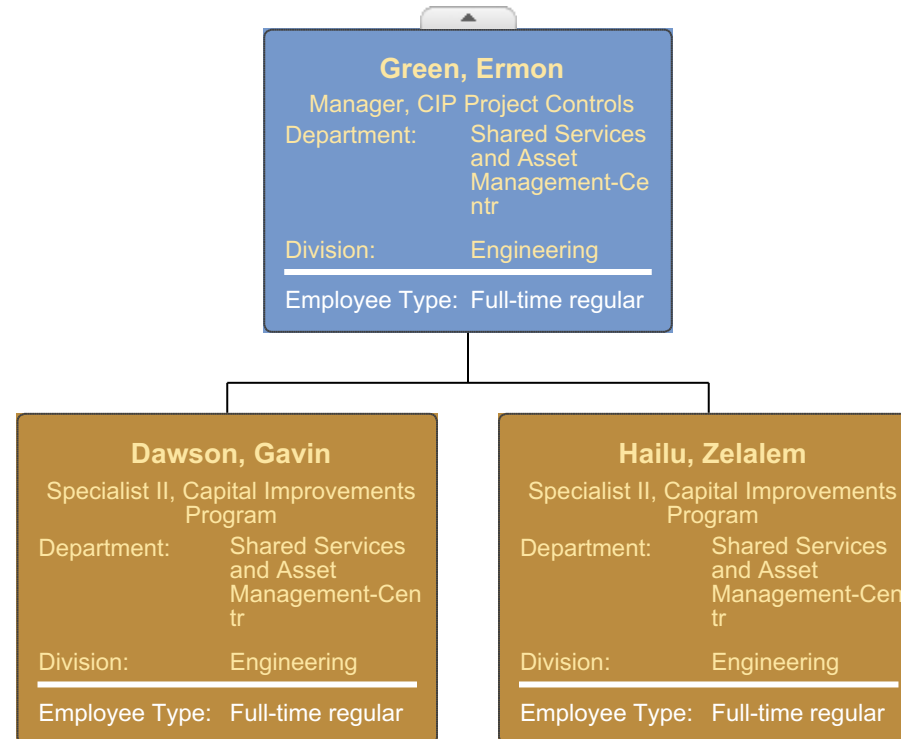
Employee



BOX TYPES

Management Team

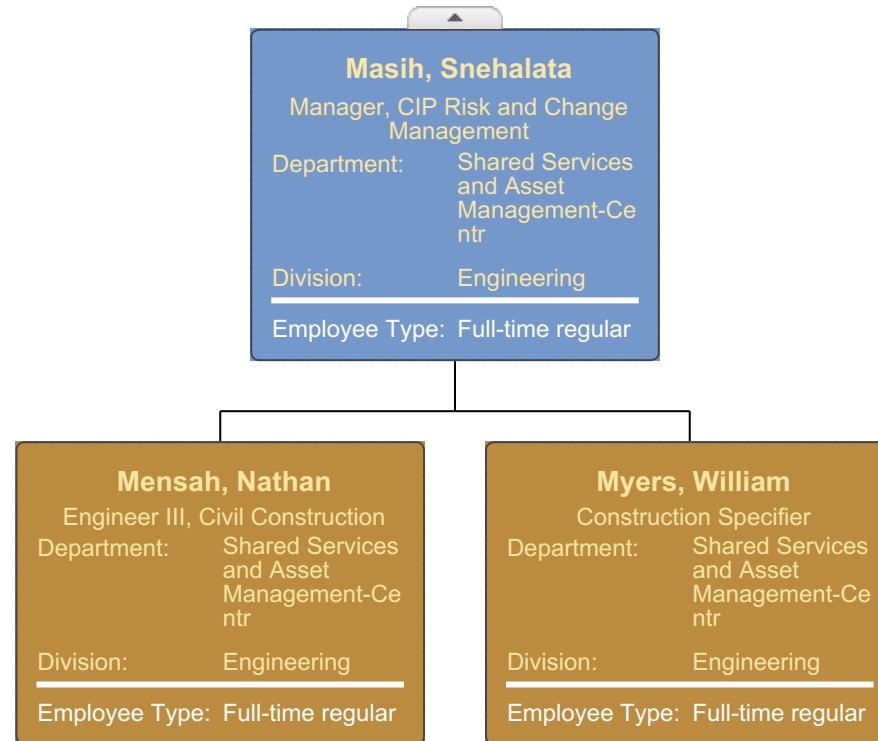
Employee



BOX TYPES

Management Team

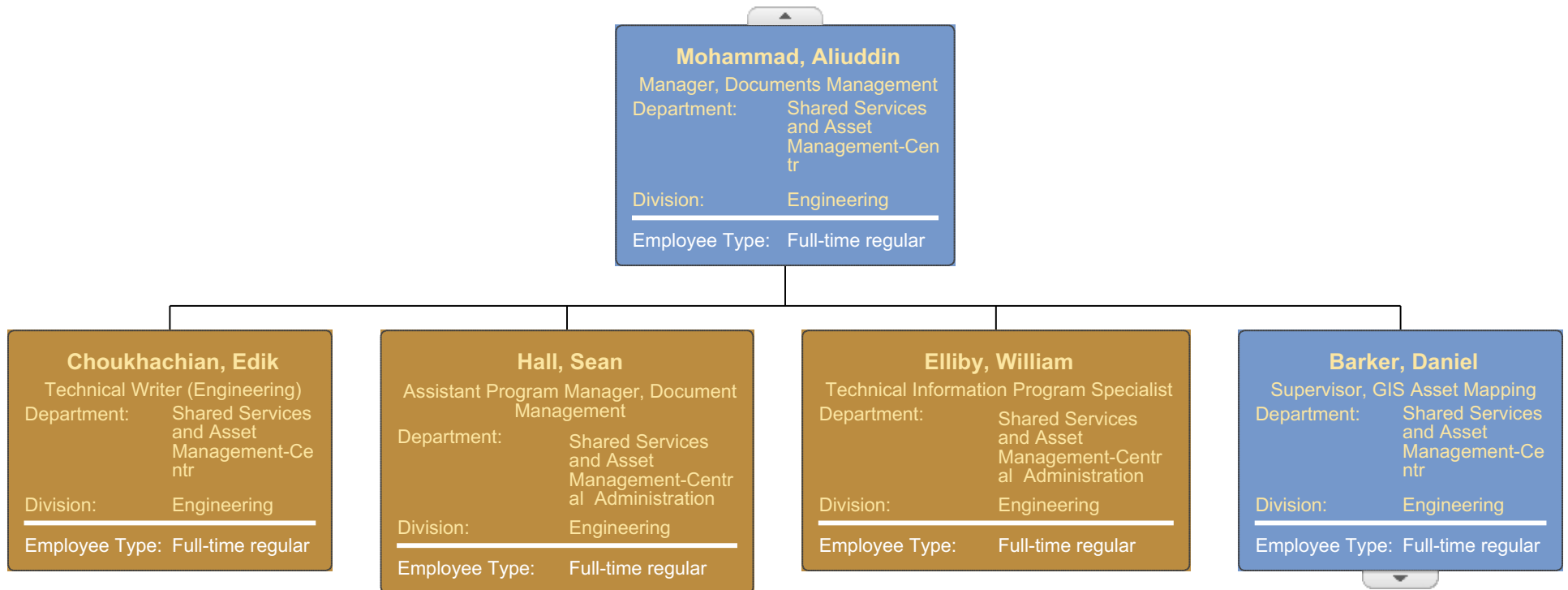
Employee



BOX TYPES

Management Team

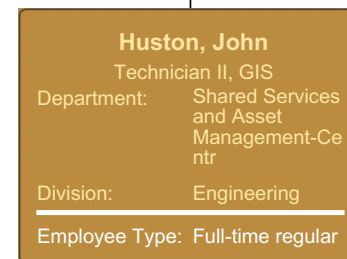
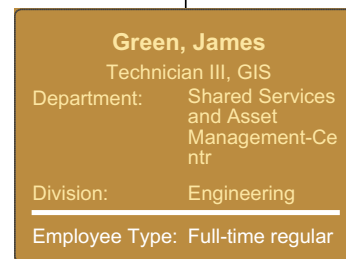
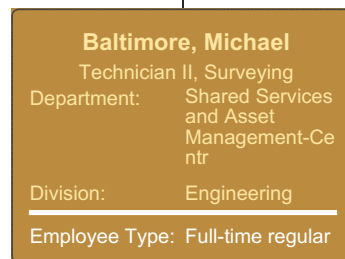
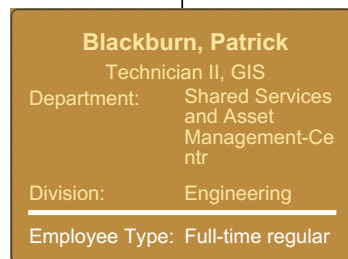
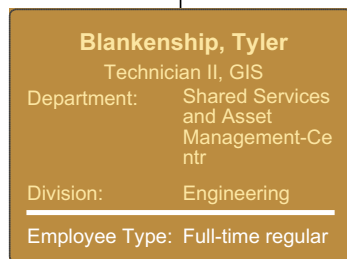
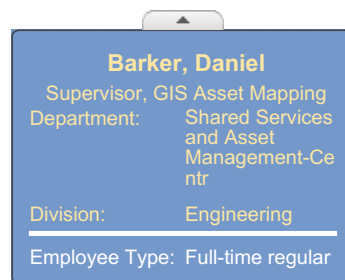
Employee



BOX TYPES

Management Team

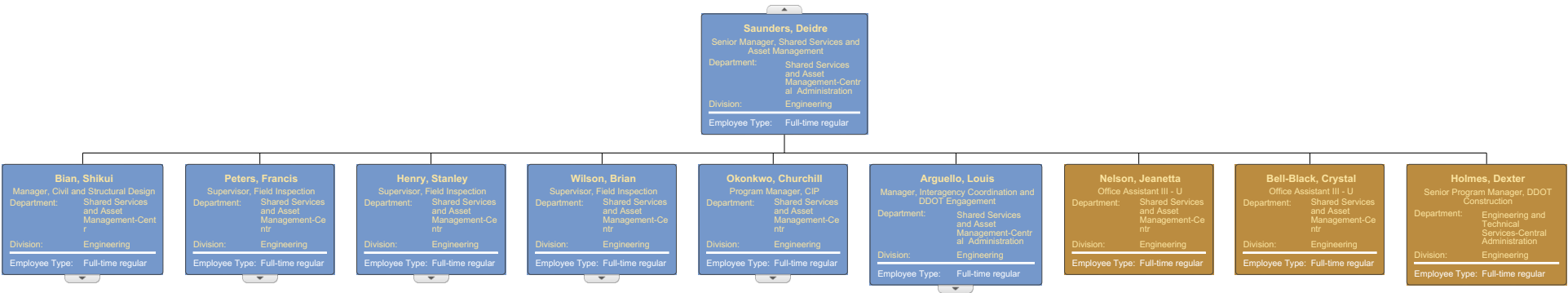
Employee



BOX TYPES

Management Team

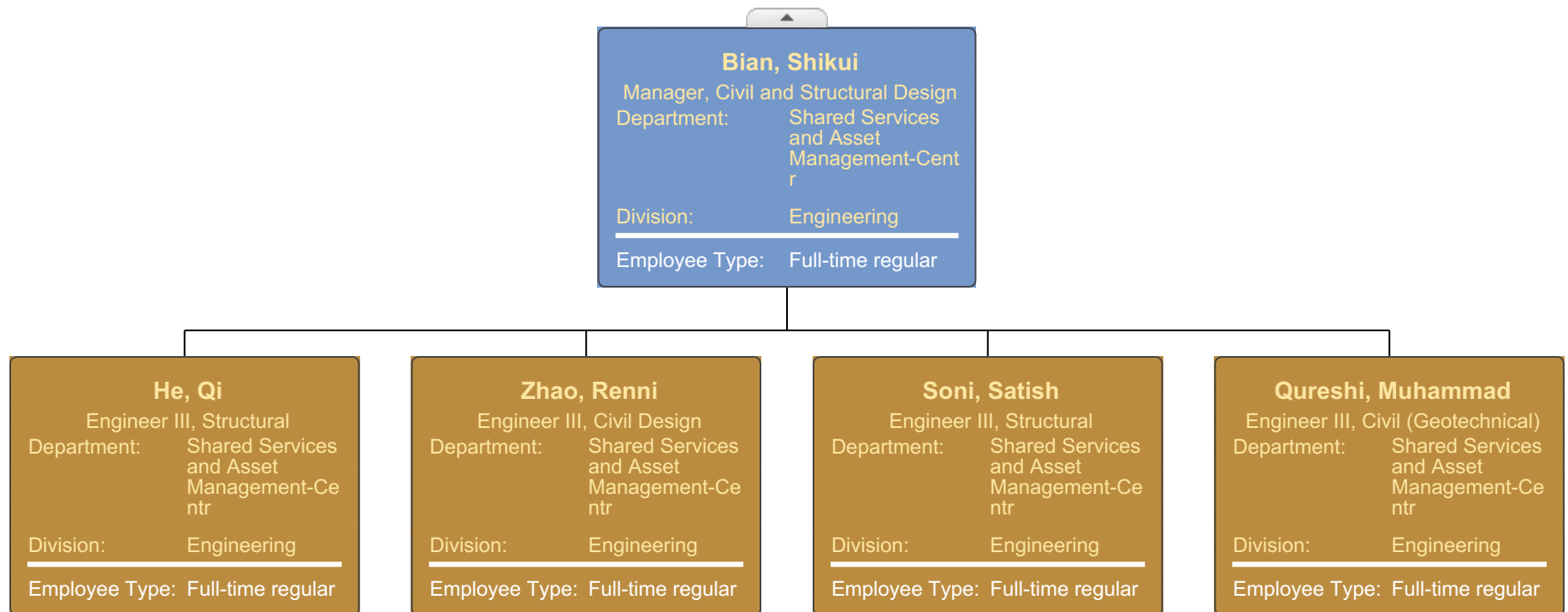
Employee



BOX TYPES

Management Team

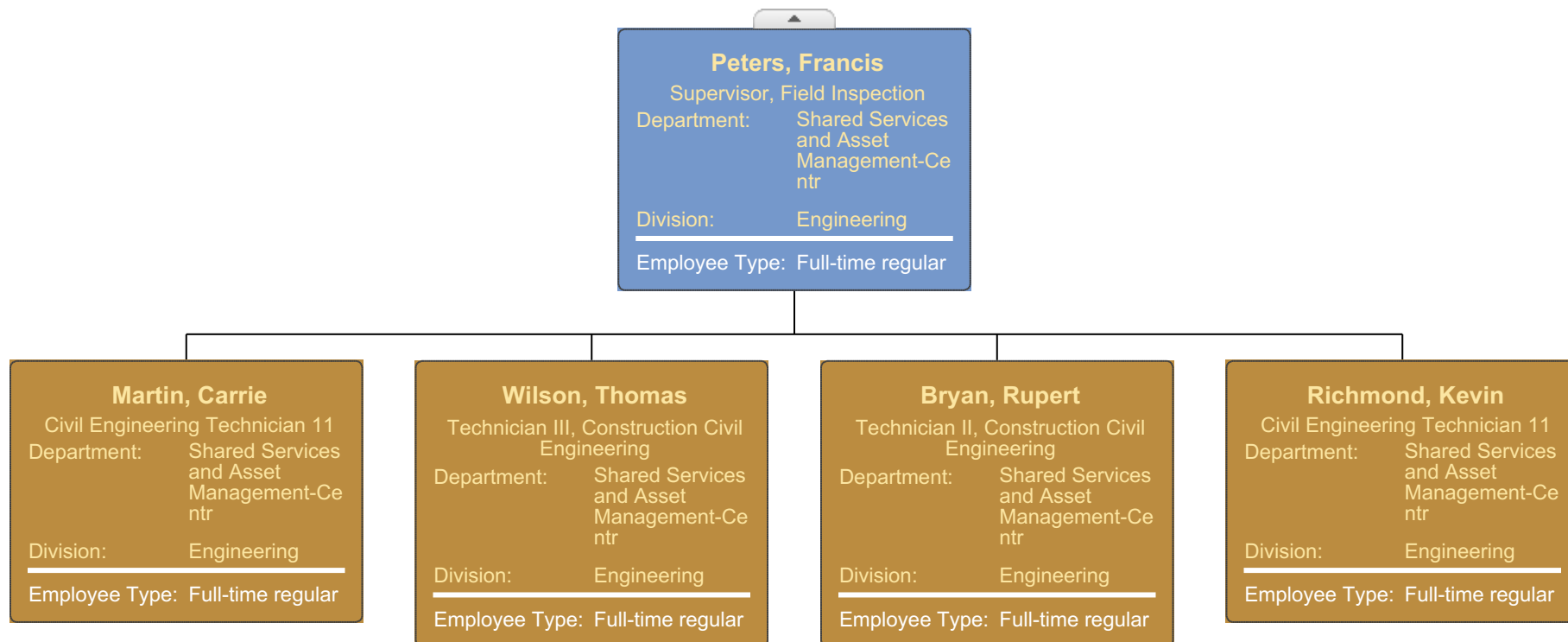
Employee



BOX TYPES

Management Team

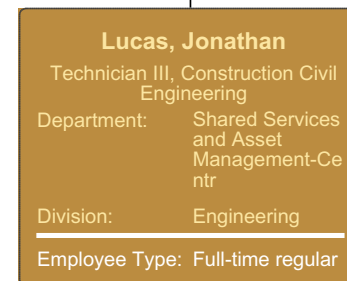
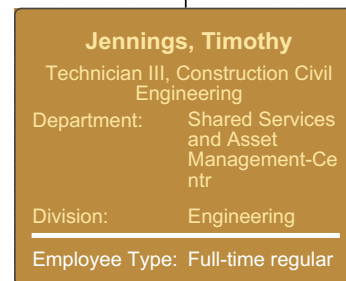
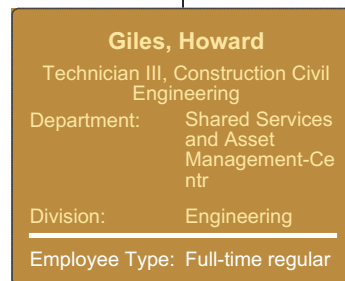
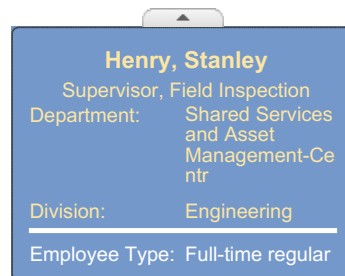
Employee



BOX TYPES

Management Team

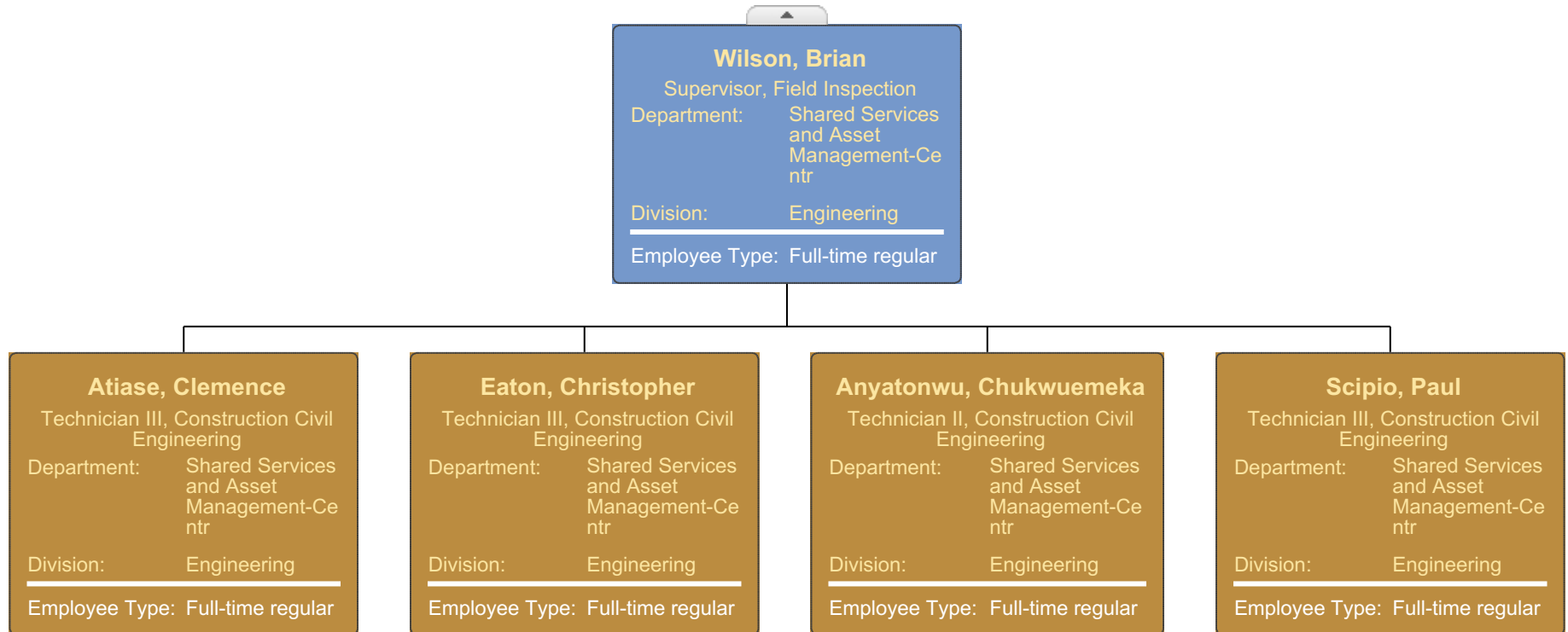
Employee



BOX TYPES

Management Team

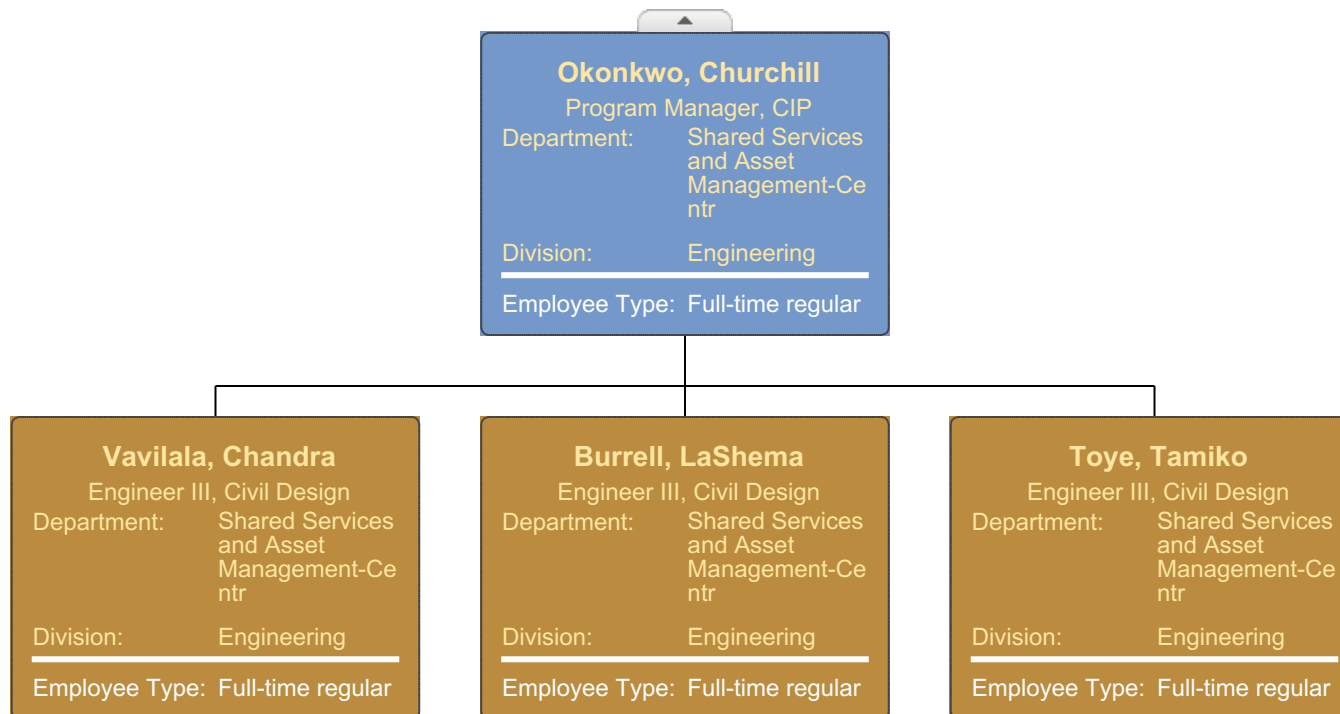
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Arguello, Louis

Manager, Interagency Coordination and
DDOT Engagement

Department: Shared Services
and Asset
Management-Centr
al Administration

Division: Engineering

Employee Type: Full-time regular

Knowles, Shenica

Analyst, Public Space

Department: Shared Services
and Asset
Management-Ce
ntr

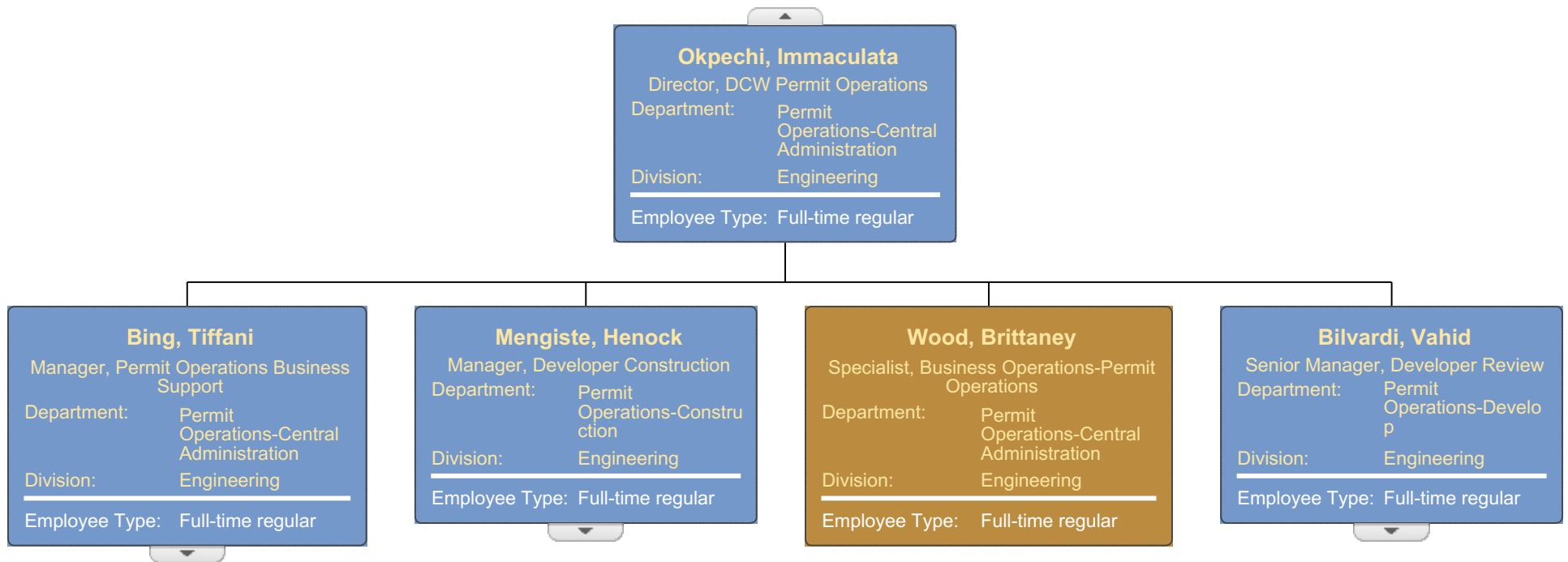
Division: Engineering

Employee Type: Full-time regular

BOX TYPES

Management Team

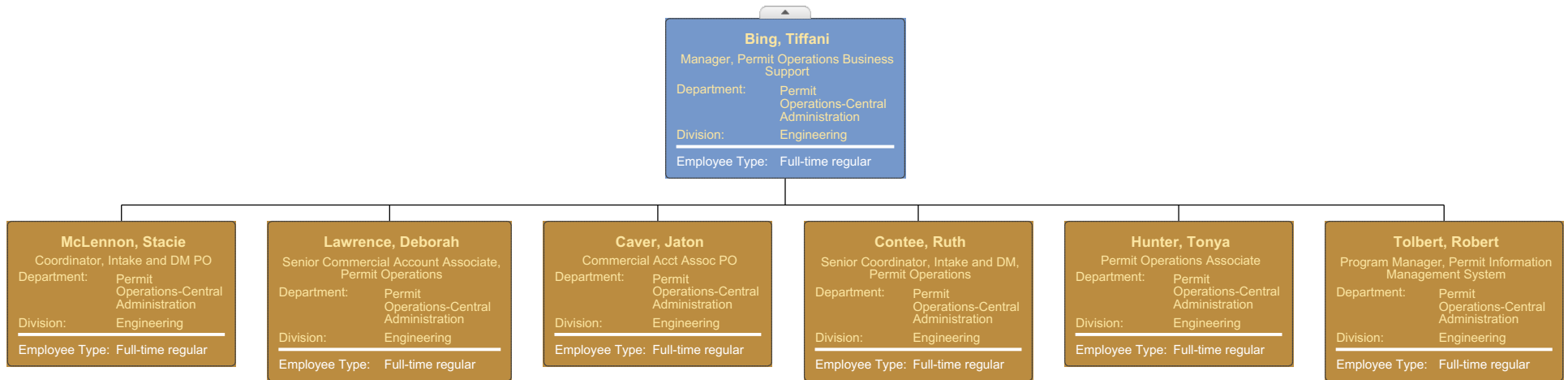
Employee



BOX TYPES

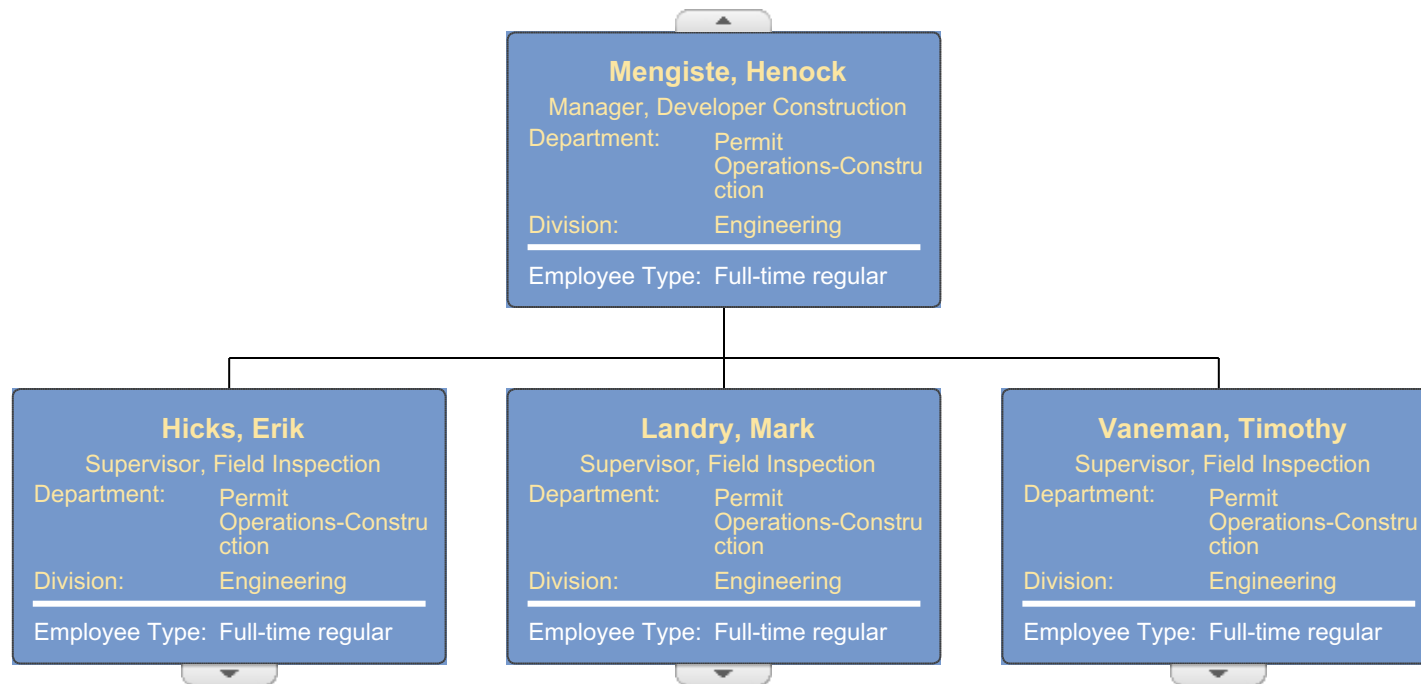
Management Team

Employee



BOX TYPES

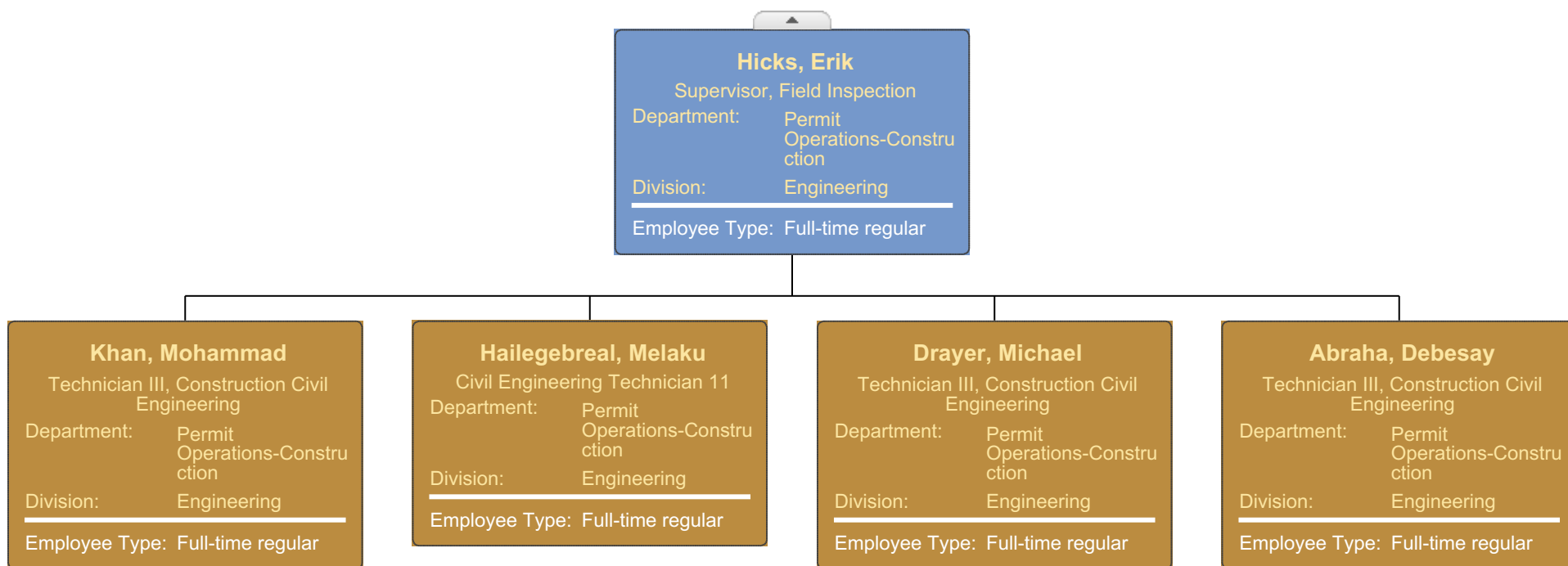
Management Team



BOX TYPES

Management Team

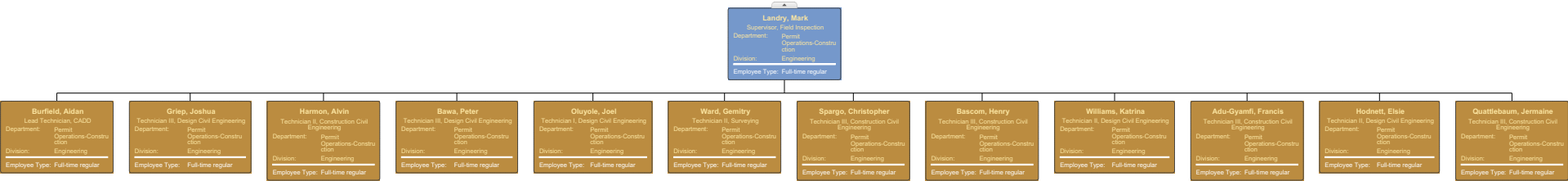
Employee



BOX TYPES

Management Team

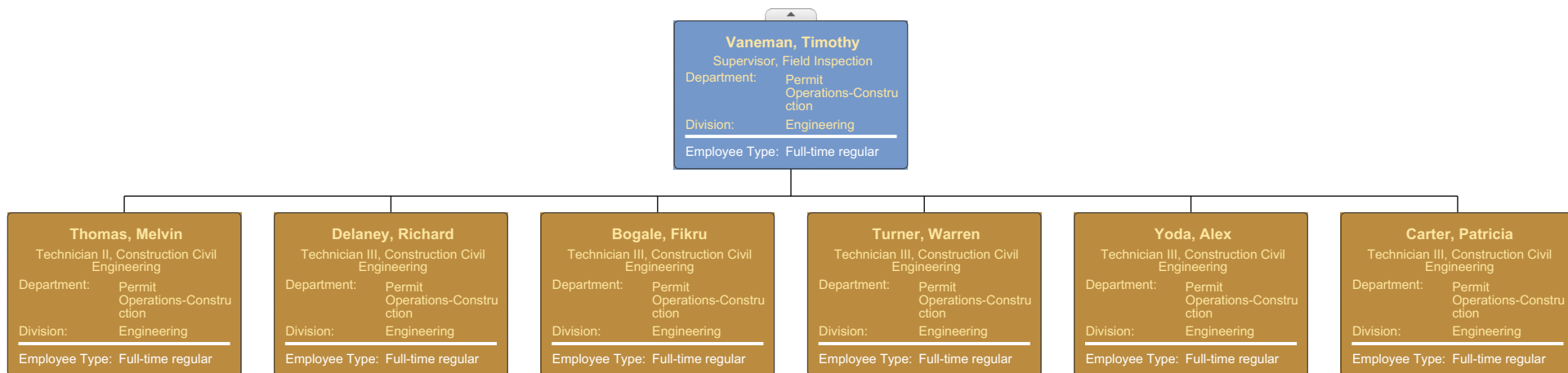
Employee



BOX TYPES

Management Team

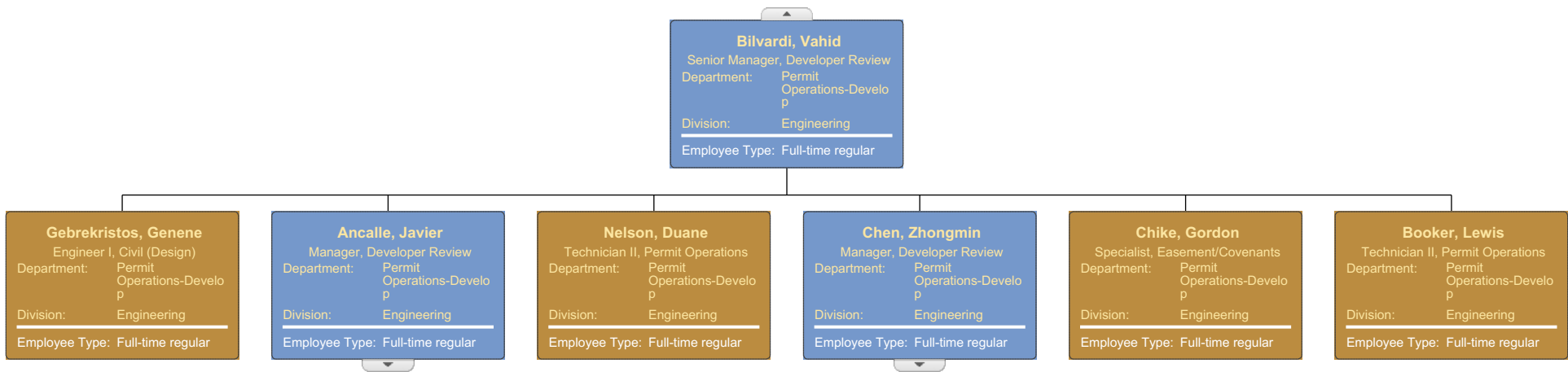
Employee



BOX TYPES

Management Team

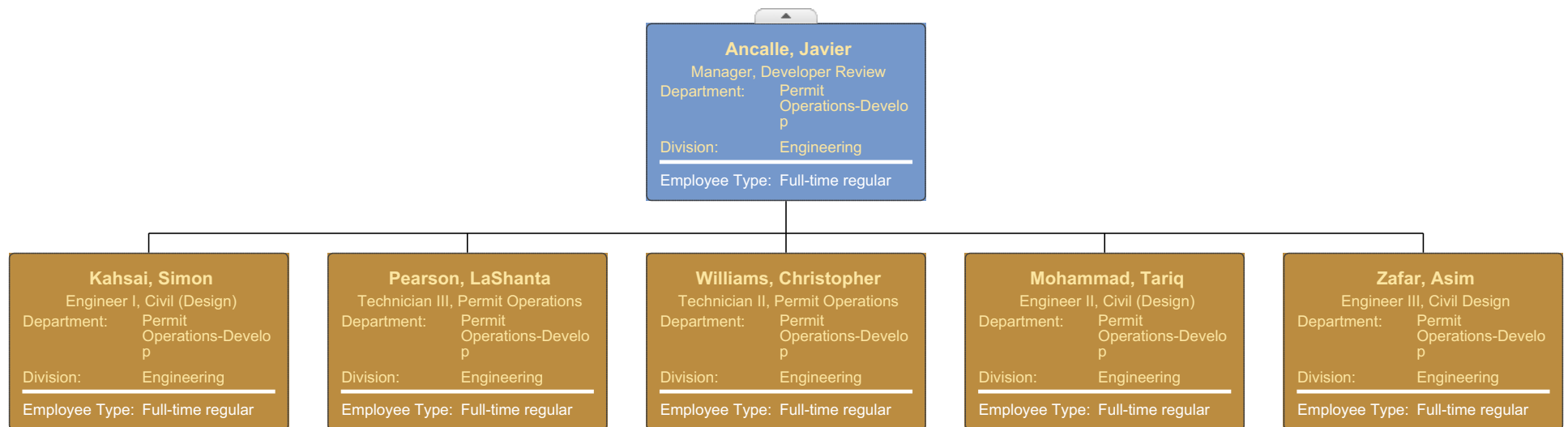
Employee



BOX TYPES

Management Team

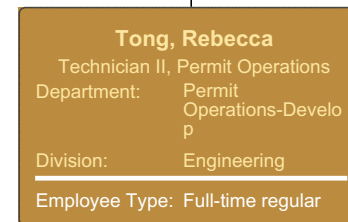
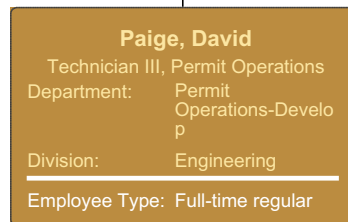
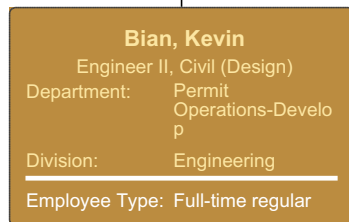
Employee



BOX TYPES

Management Team

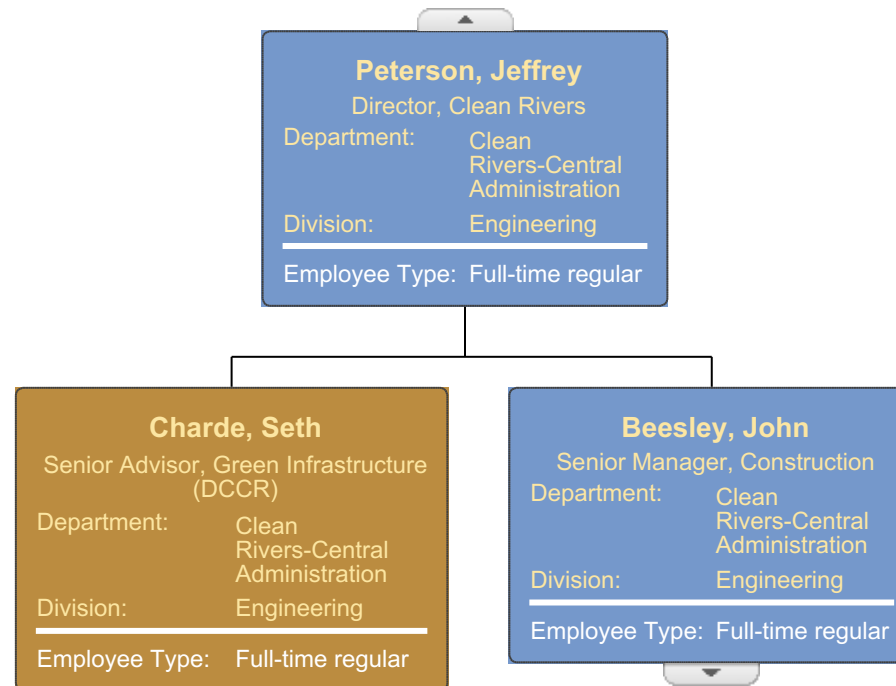
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee



Beesley, John

Senior Manager, Construction

Department: Clean
Rivers-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Cook, Deborah

Senior Program Manager, Contract
Oversight

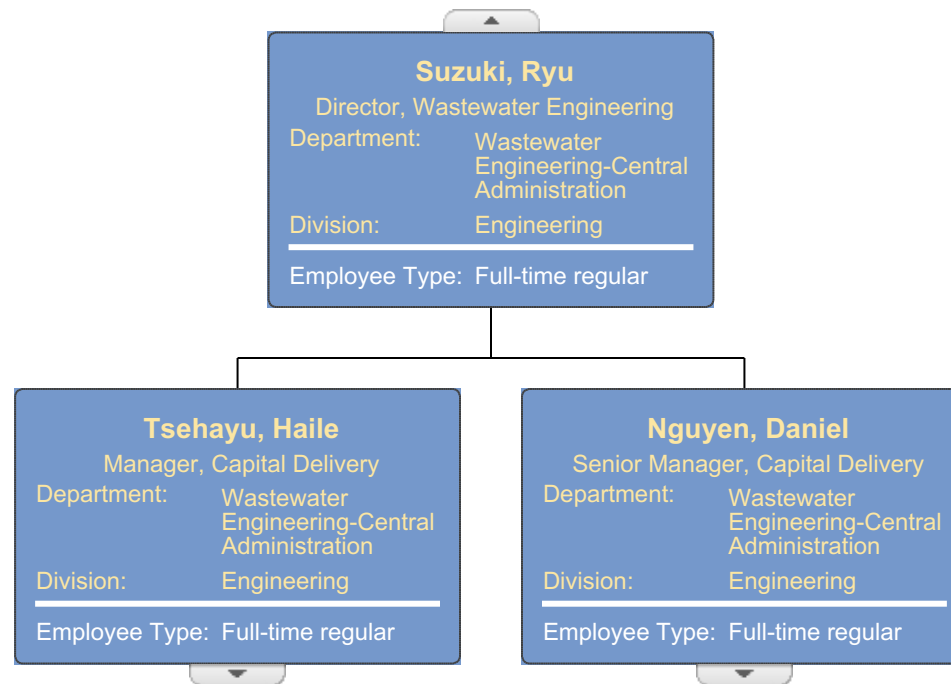
Department: Clean
Rivers-Central
Administration

Division: Engineering

Employee Type: Full-time regular

BOX TYPES

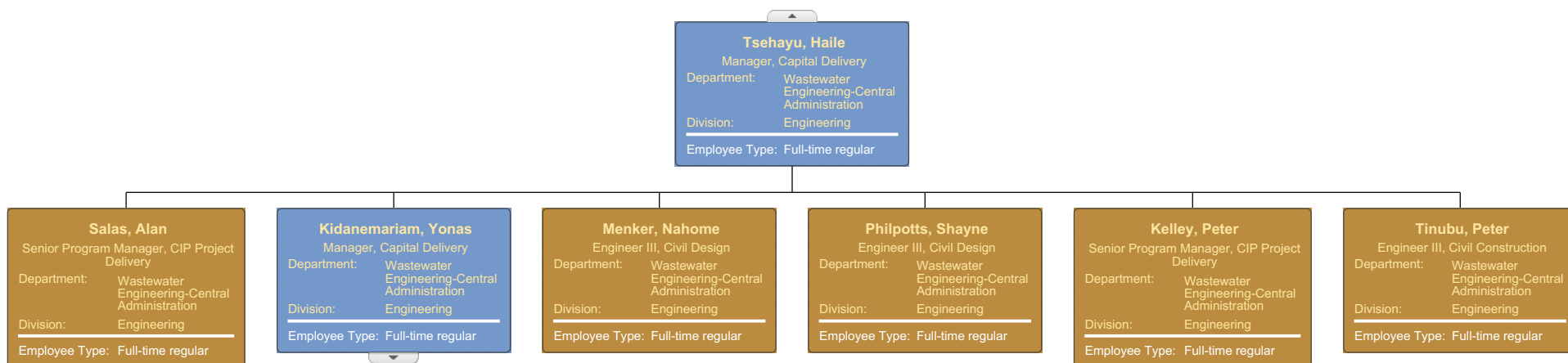
Management Team



BOX TYPES

Management Team

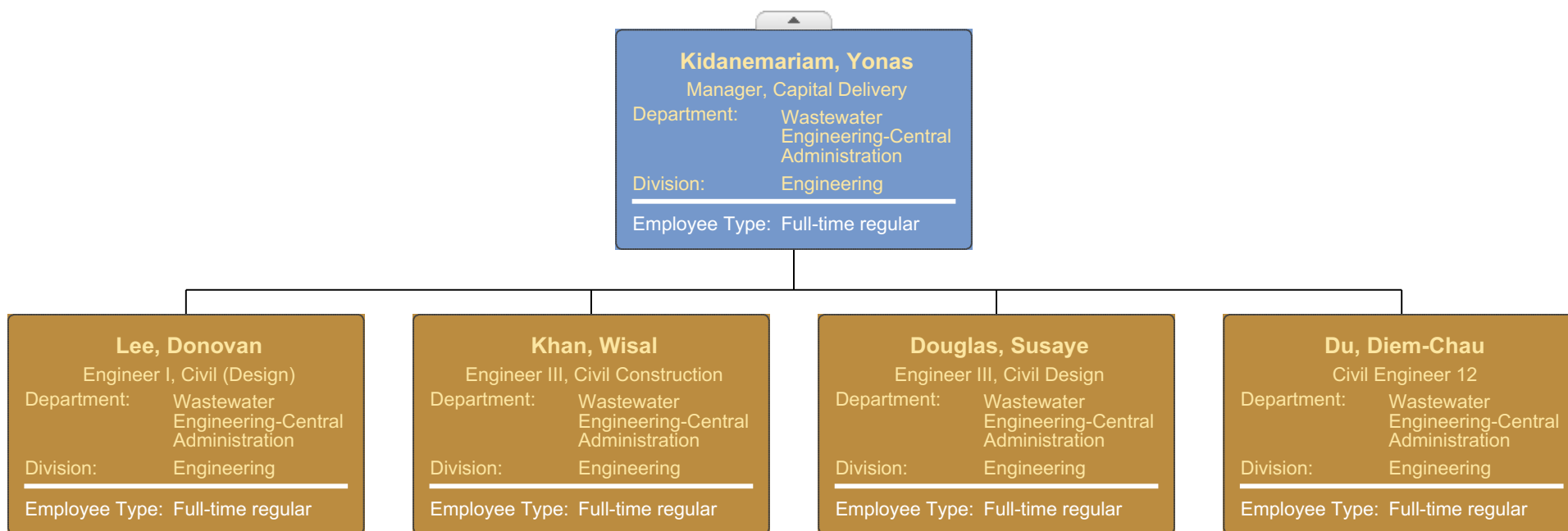
Employee



BOX TYPES

Management Team

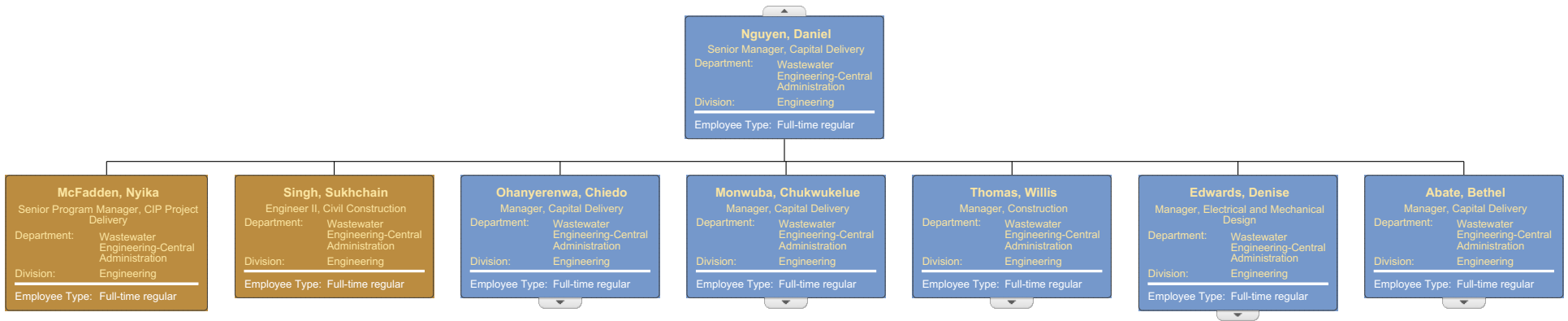
Employee



BOX TYPES

Management Team

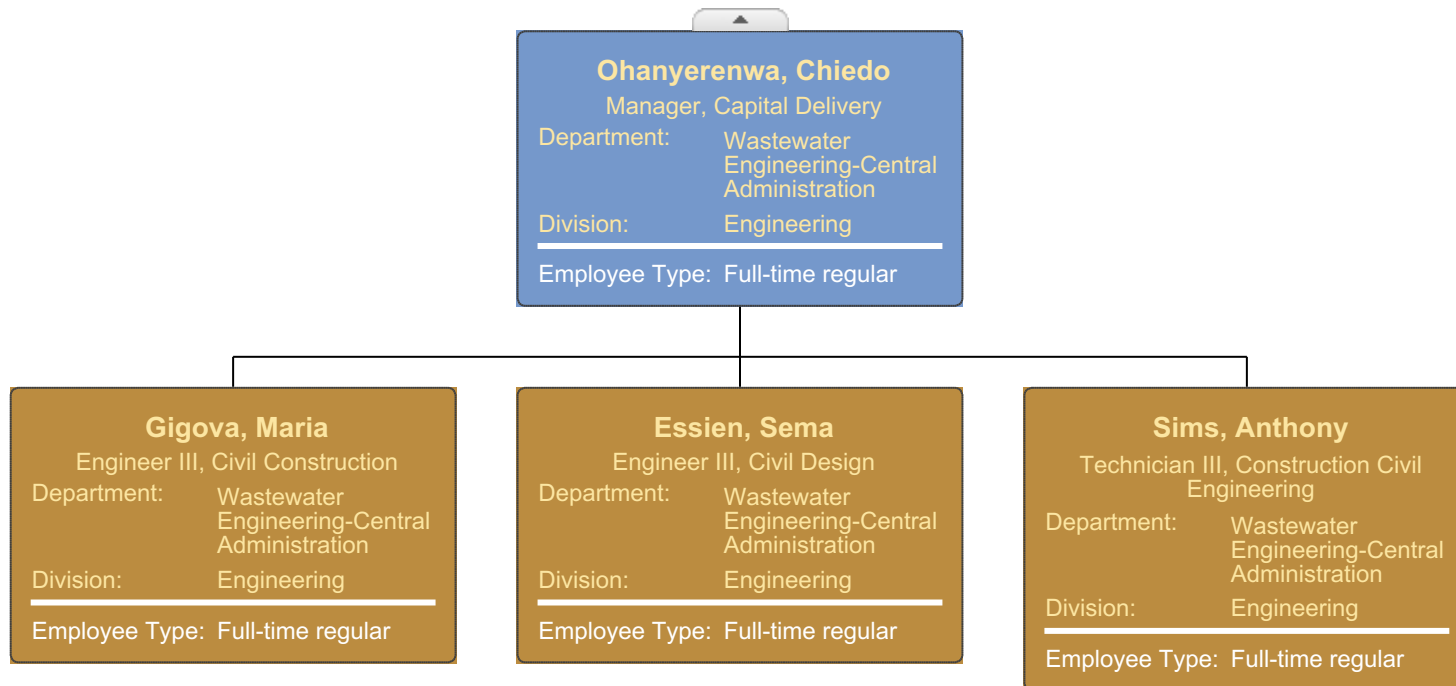
Employee



BOX TYPES

Management Team

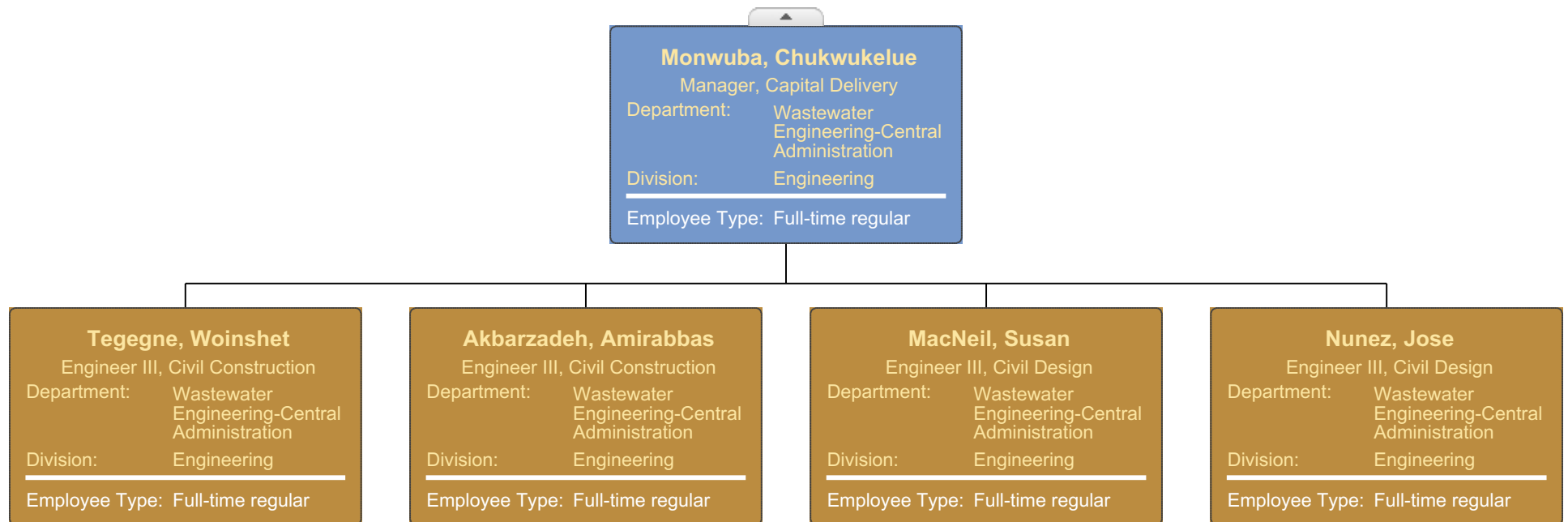
Employee



BOX TYPES

Management Team

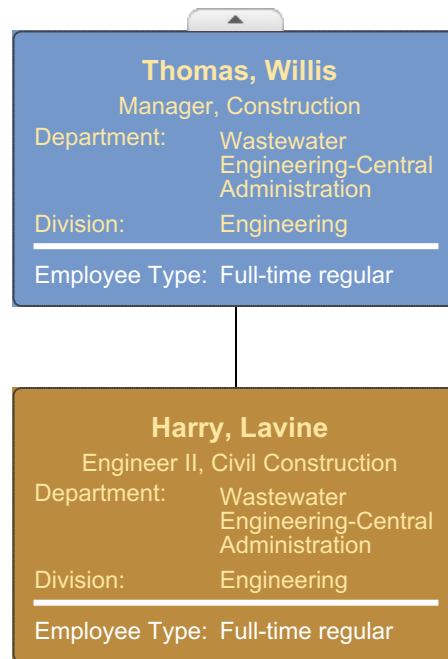
Employee



BOX TYPES

Management Team

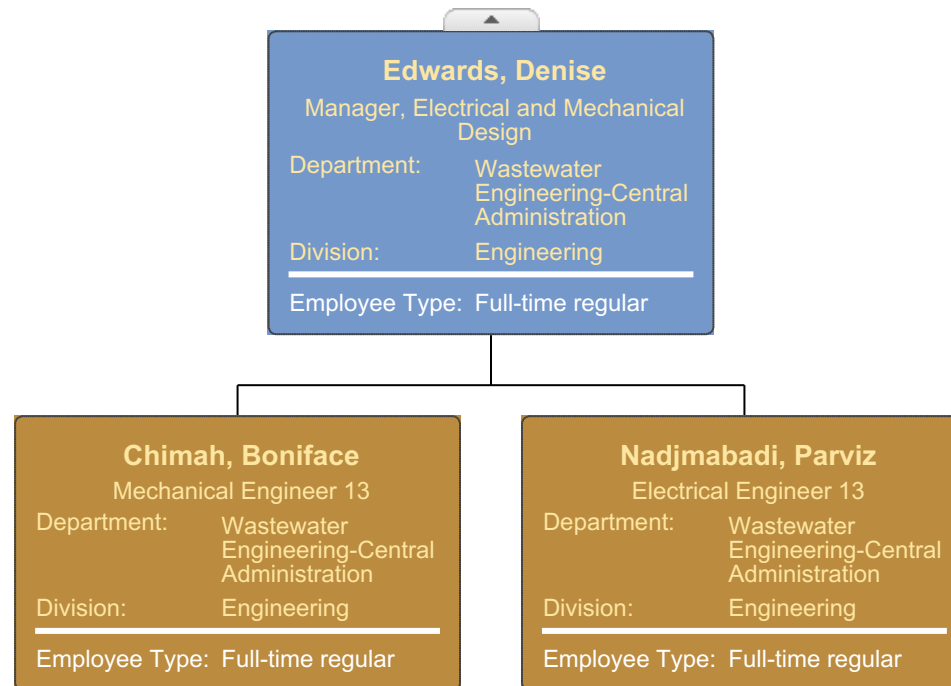
Employee



BOX TYPES

Management Team

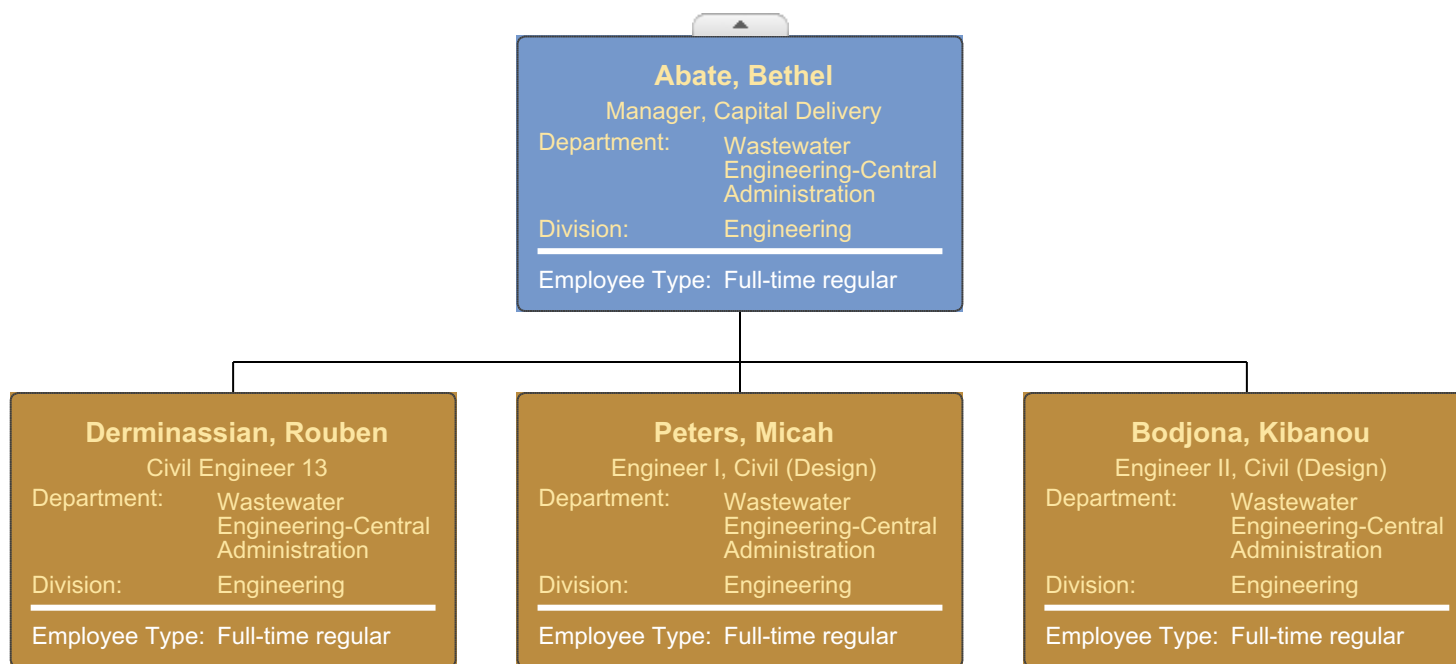
Employee



BOX TYPES

Management Team

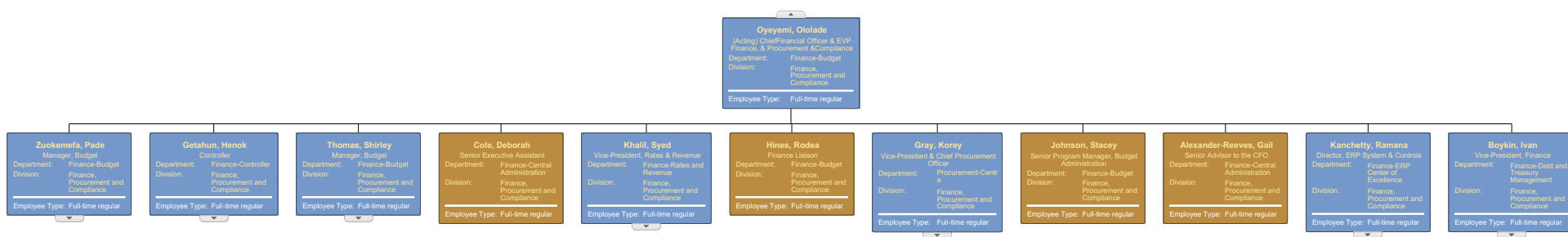
Employee



BOX TYPES

Management Team

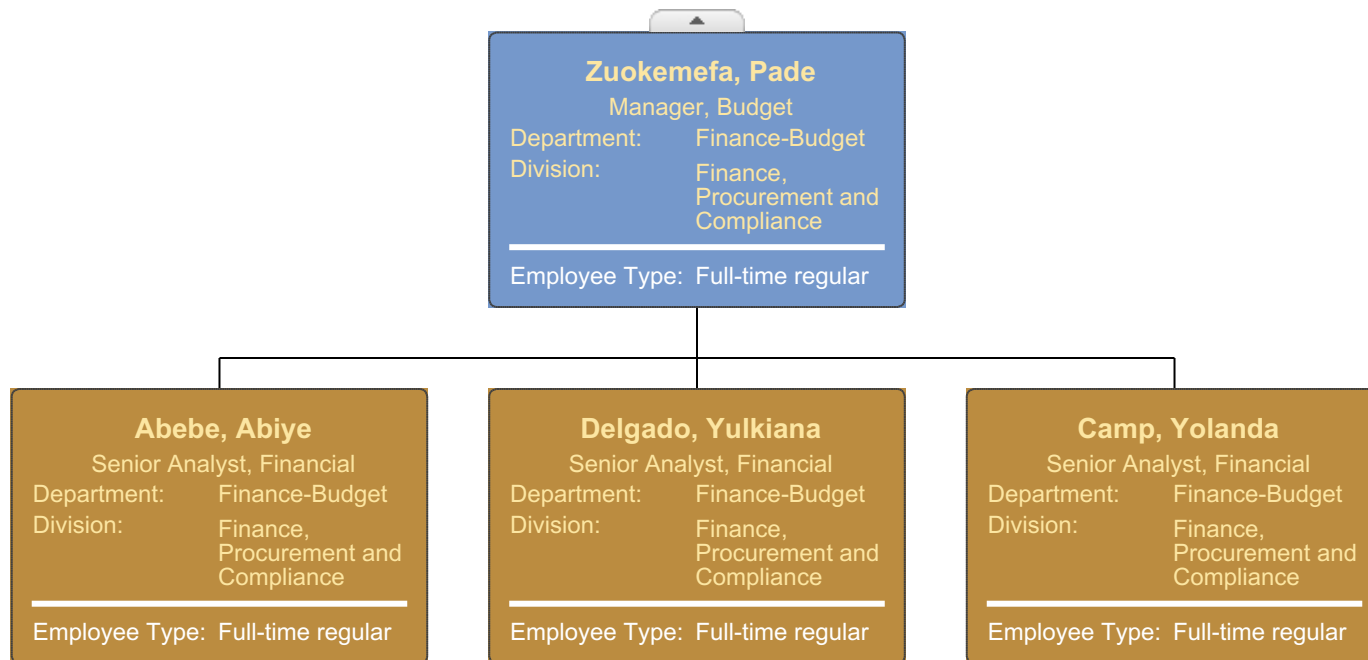
Employee



BOX TYPES

Management Team

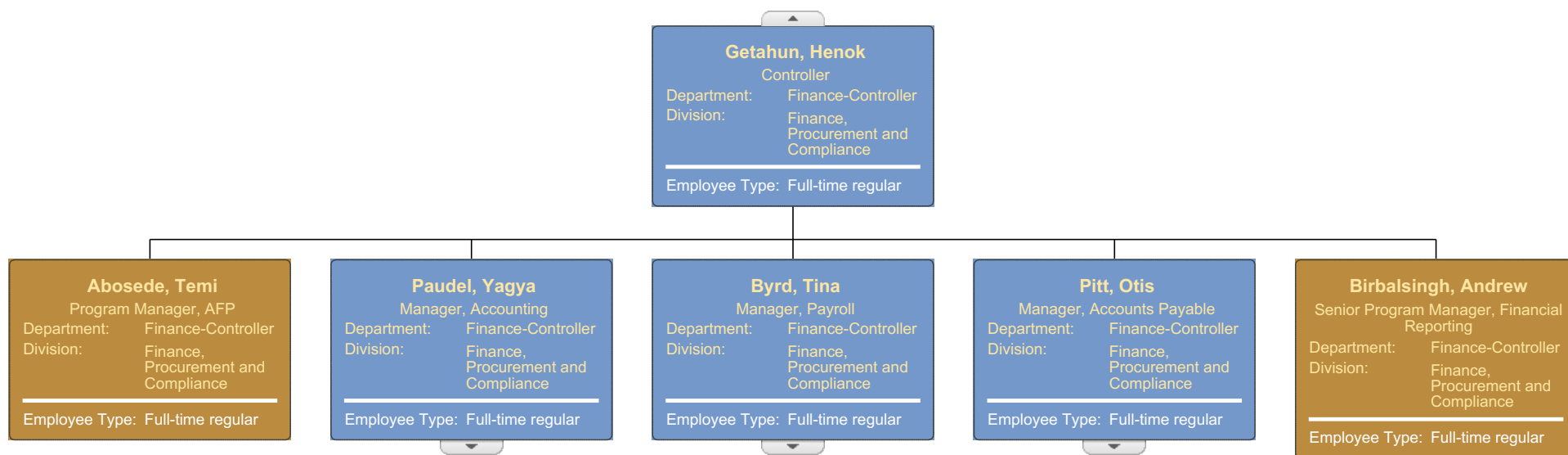
Employee



BOX TYPES

Management Team

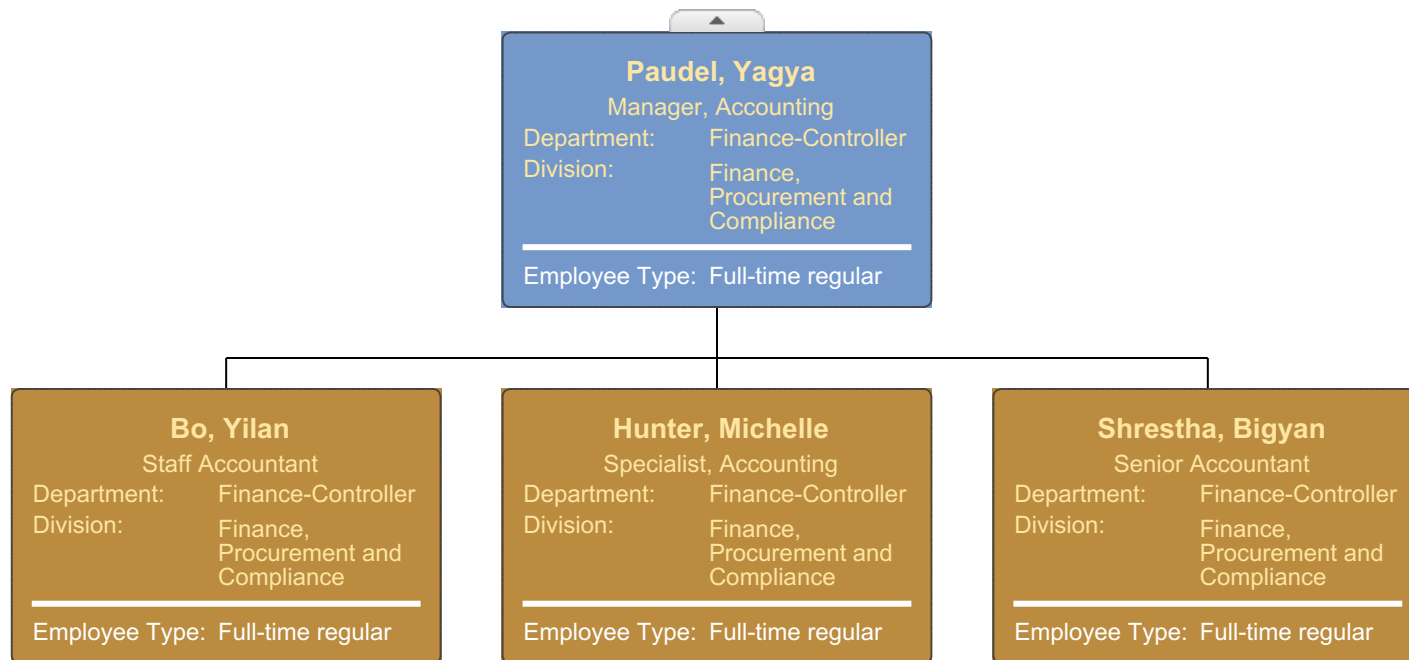
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Byrd, Tina

Manager, Payroll

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Souare, Fatima

Senior Analyst, Financial (Accounting)

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Blanchard, Michelle

Lead Specialist, Payroll

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Johnson, Ronetta

Specialist Payroll

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Mujaddedi, Ahmad

Assistant Payroll Manager

Department: Finance-Controller

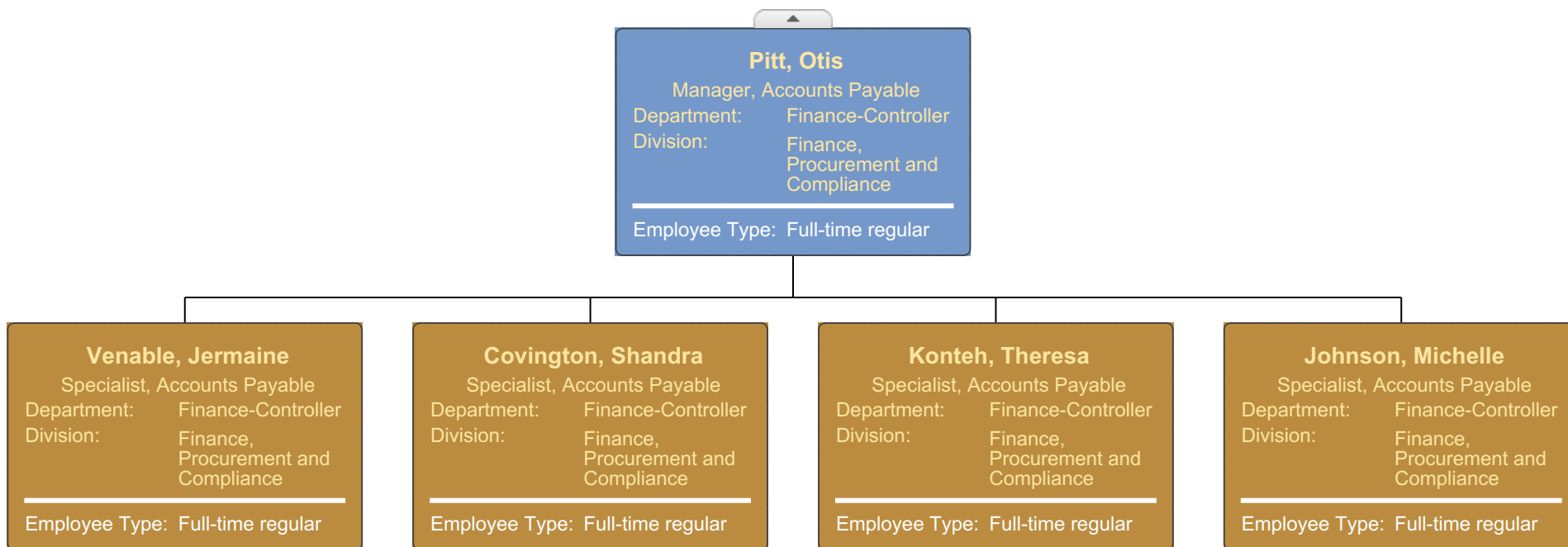
Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

BOX TYPES

Management Team

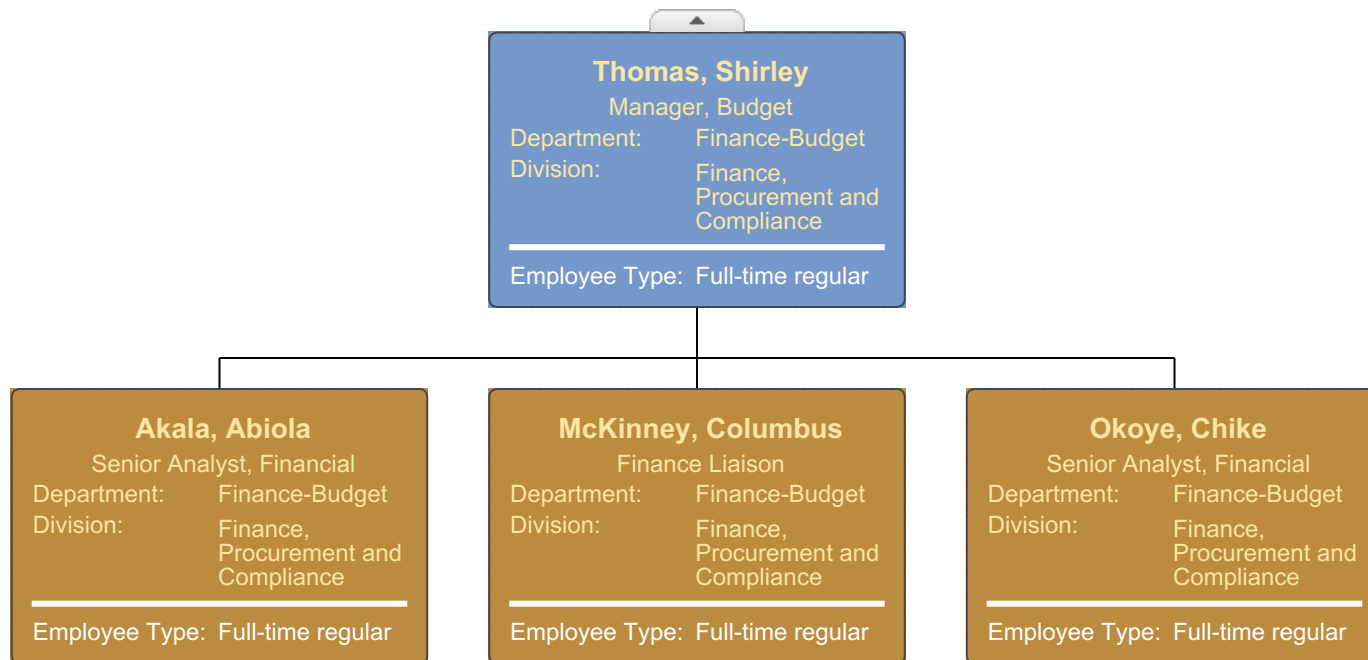
Employee



BOX TYPES

Management Team

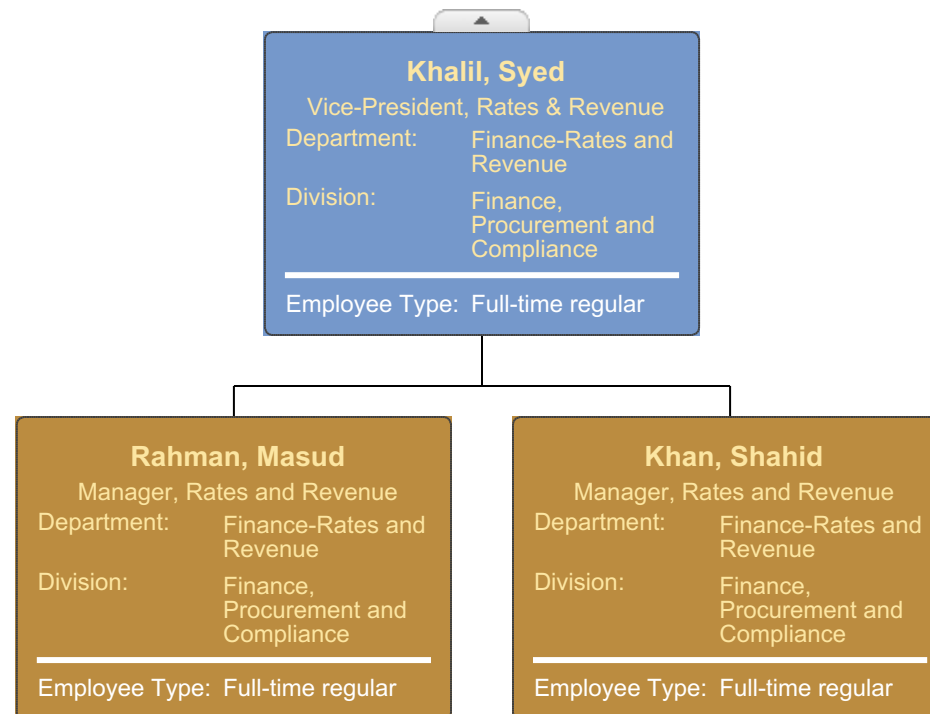
Employee



BOX TYPES

Management Team

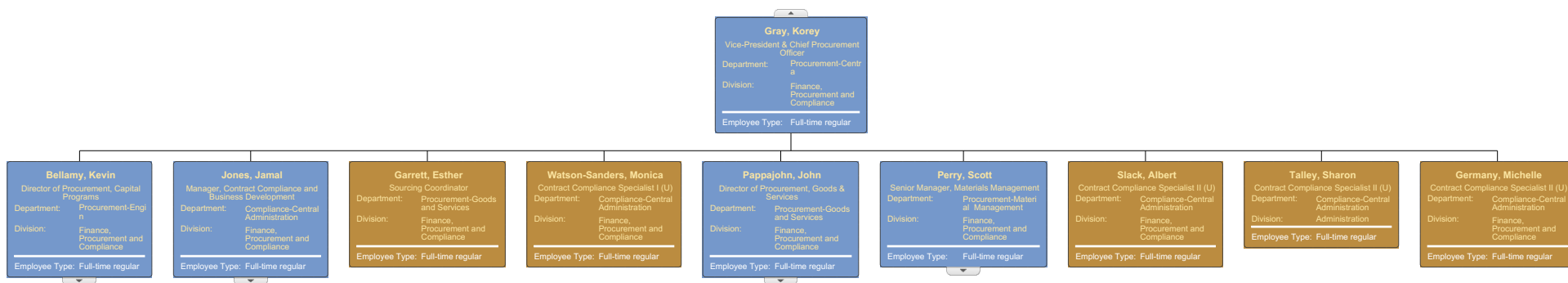
Employee



BOX TYPES

Management Team

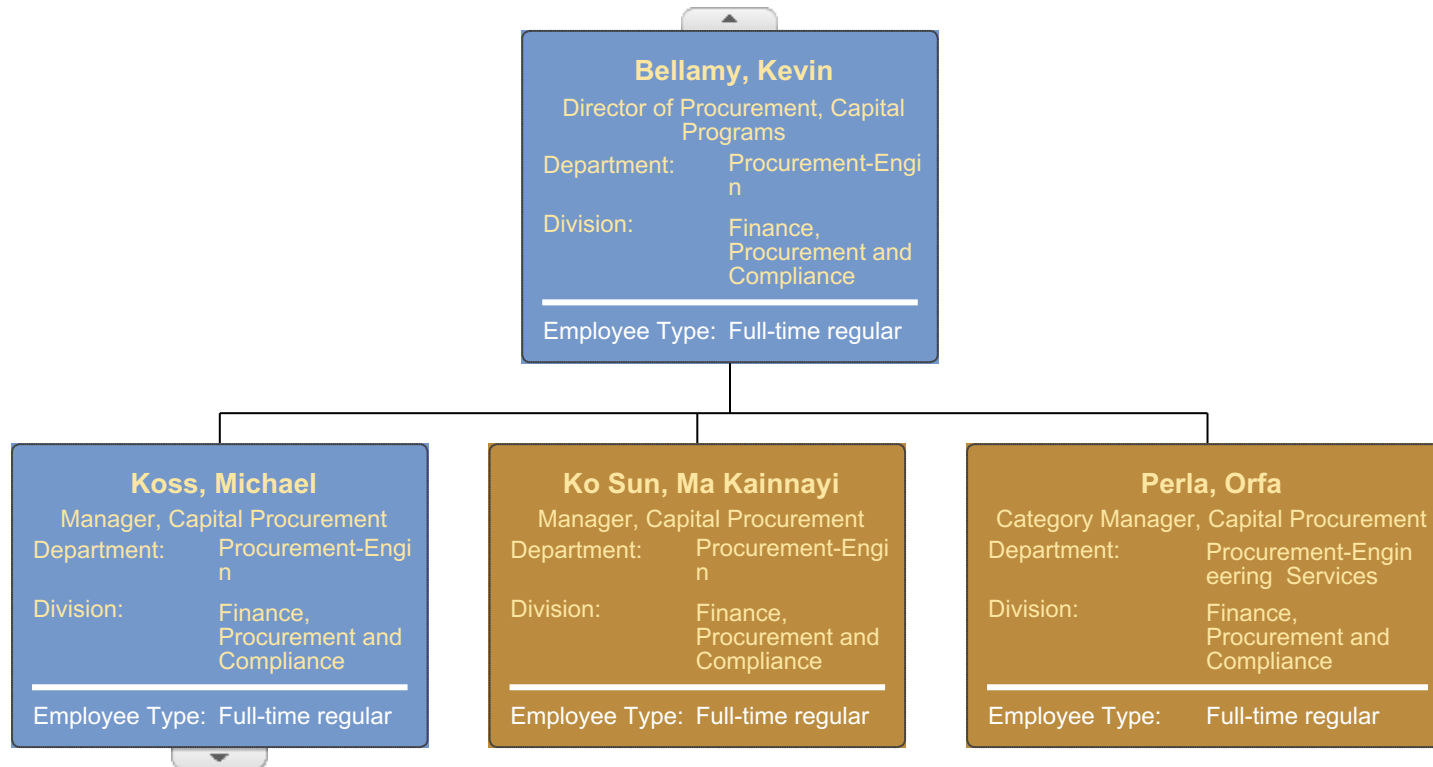
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Koss, Michael

Manager, Capital Procurement

Department: Procurement-Engi
n

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Williams, Justin

Category Manager, Capital Procurement

Department: Procurement-Engin
eering Services

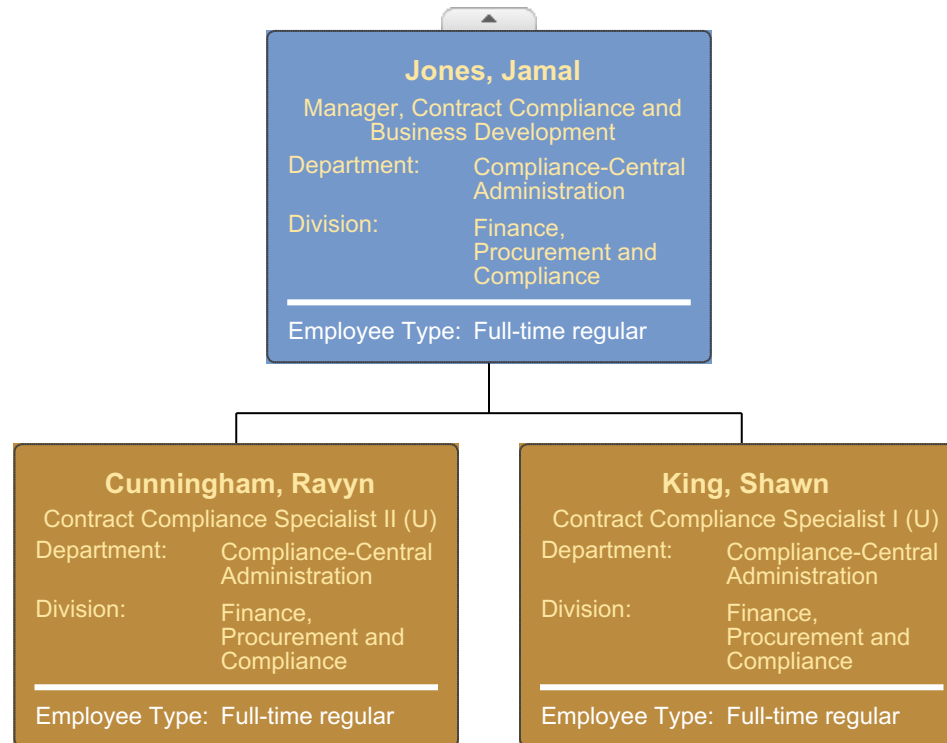
Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

BOX TYPES

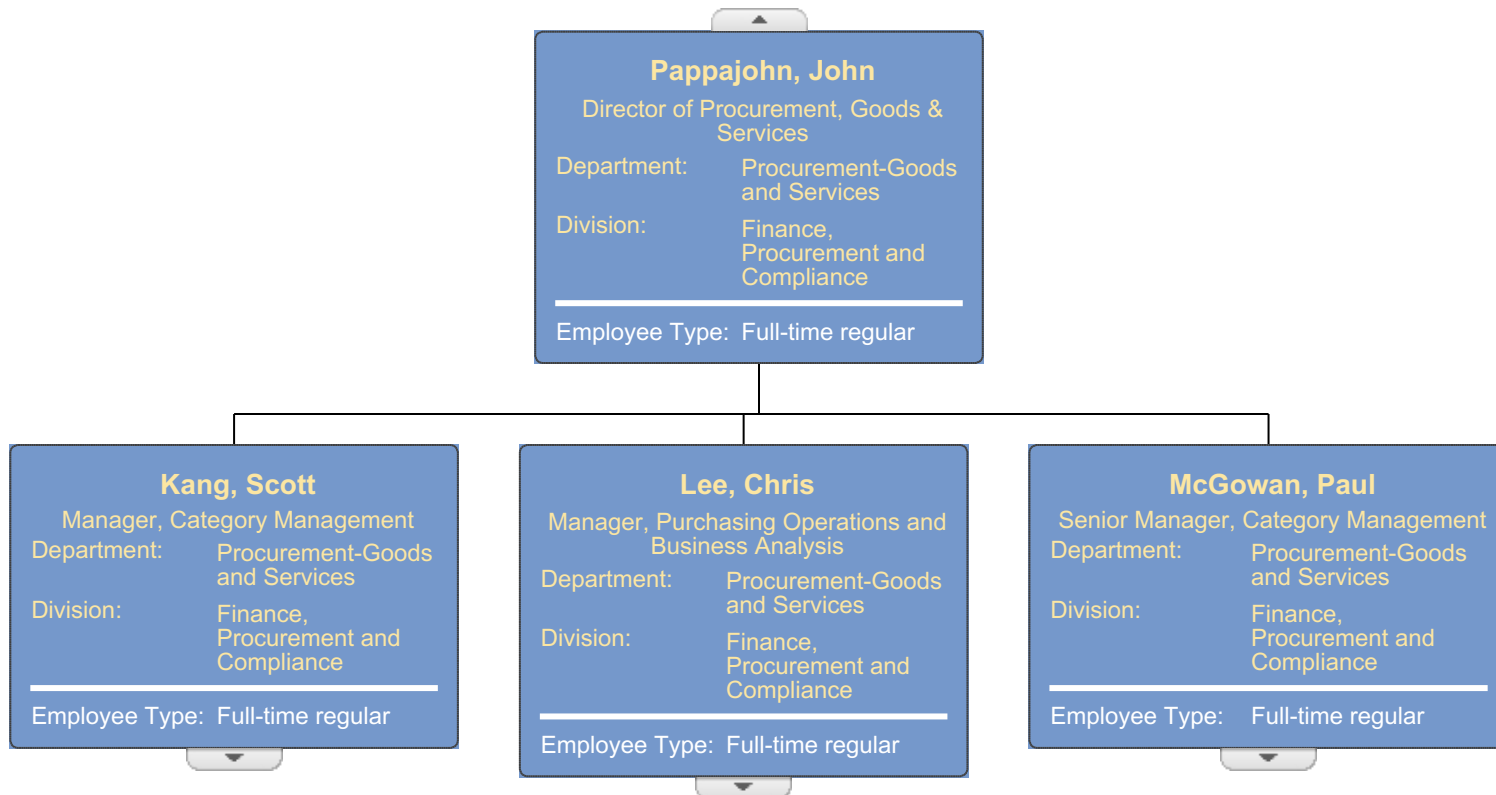
Management Team

Employee



BOX TYPES

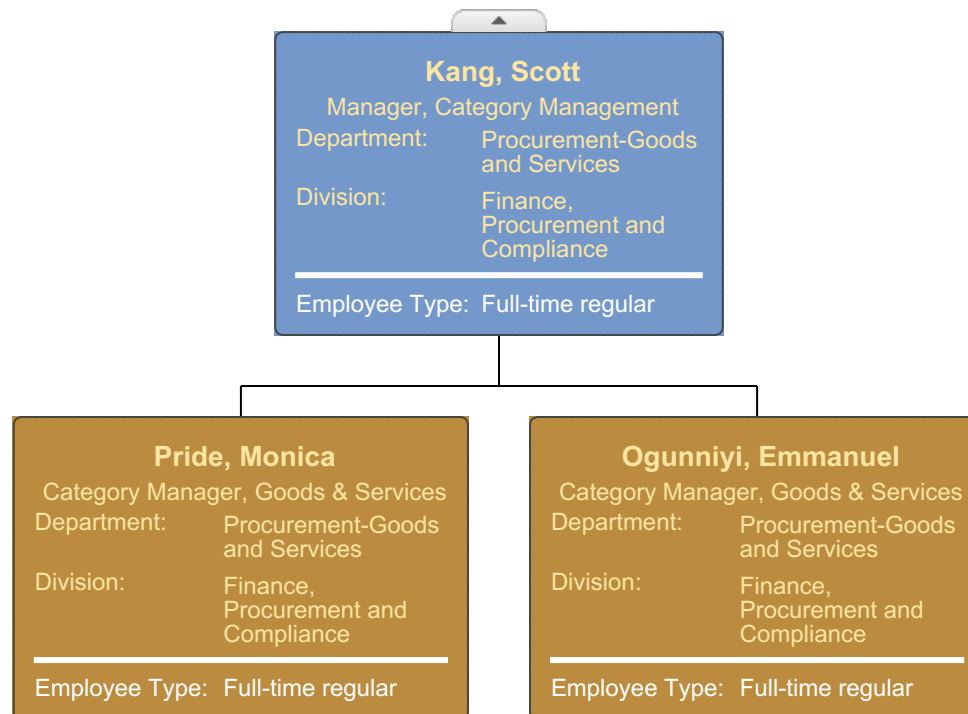
Management Team



BOX TYPES

Management Team

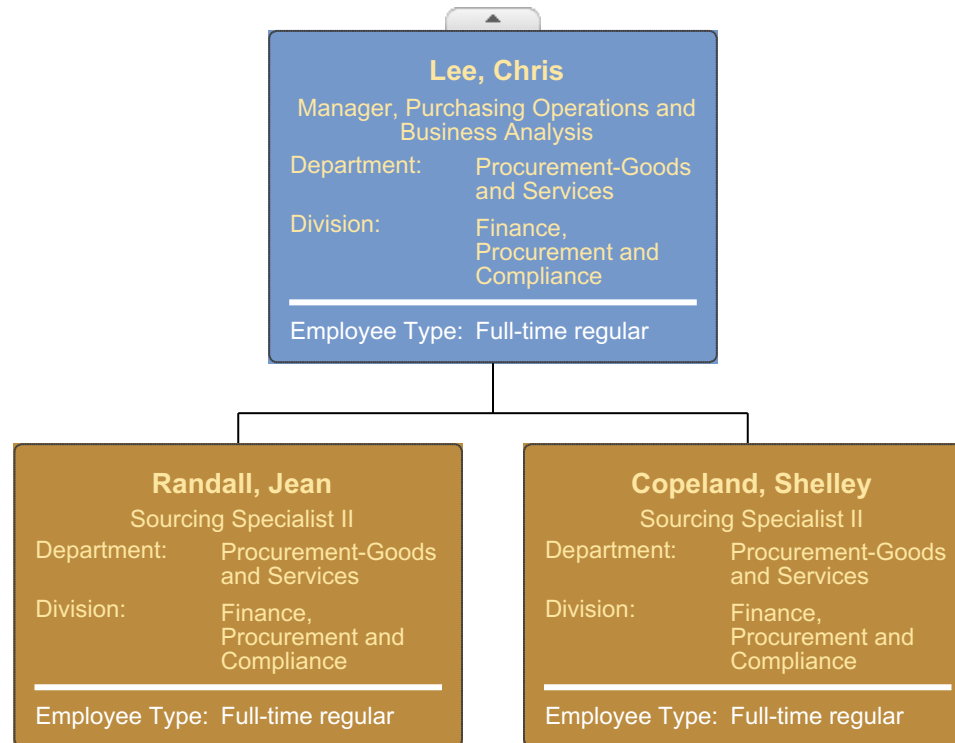
Employee



BOX TYPES

Management Team

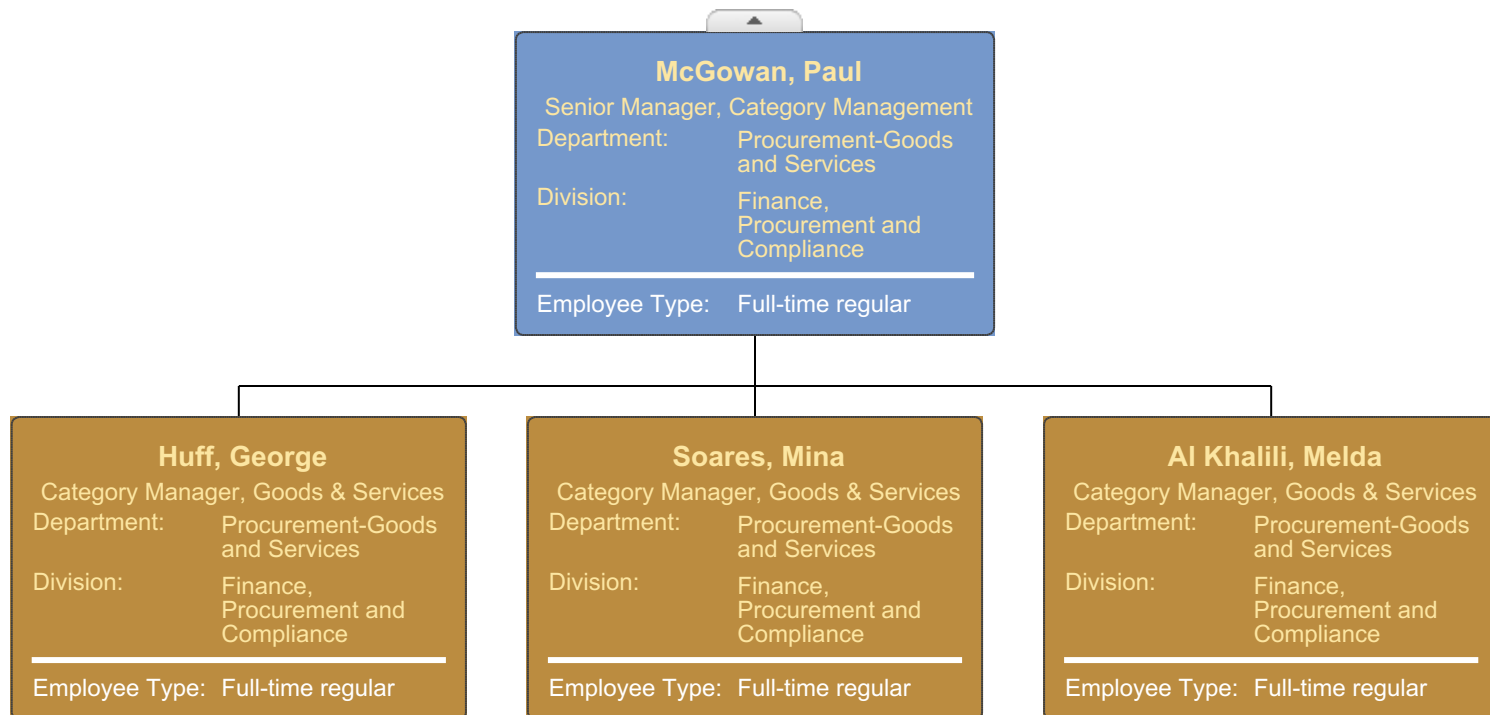
Employee



BOX TYPES

Management Team

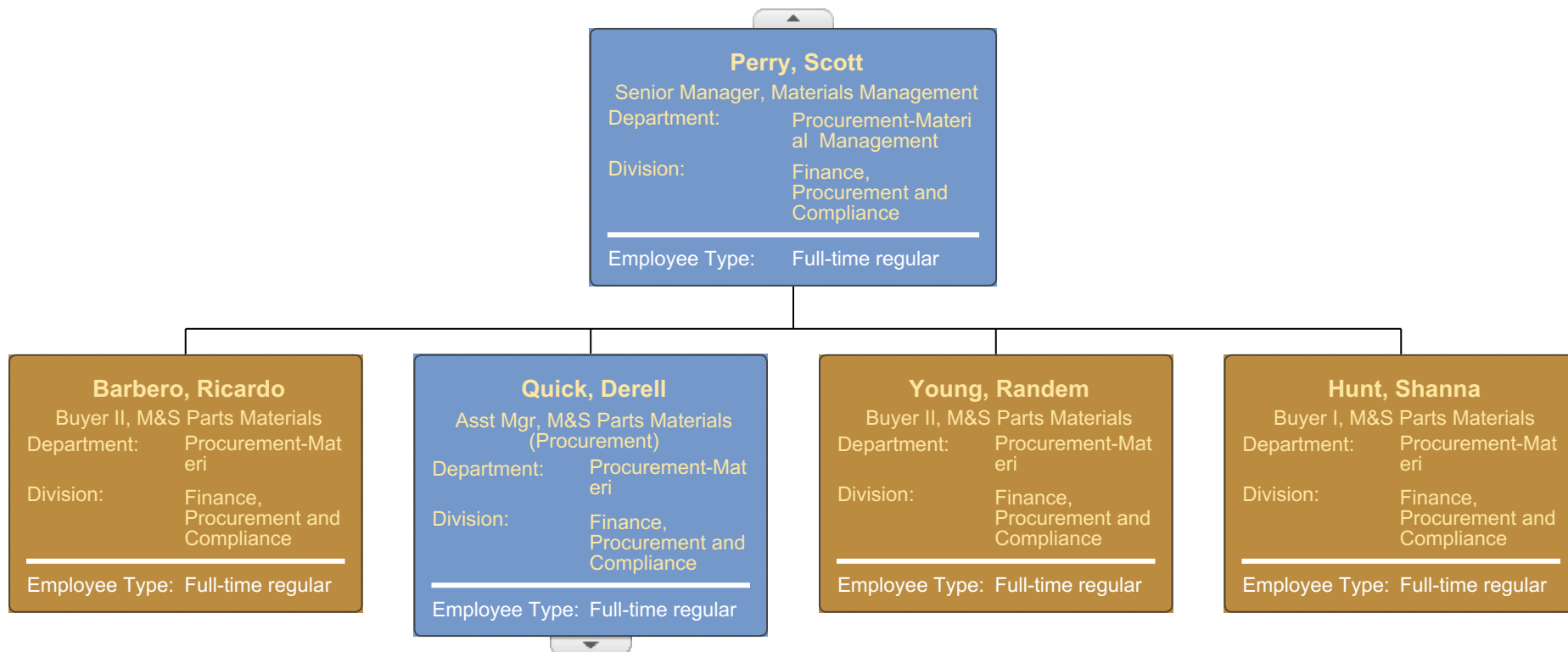
Employee



BOX TYPES

Management Team

Employee

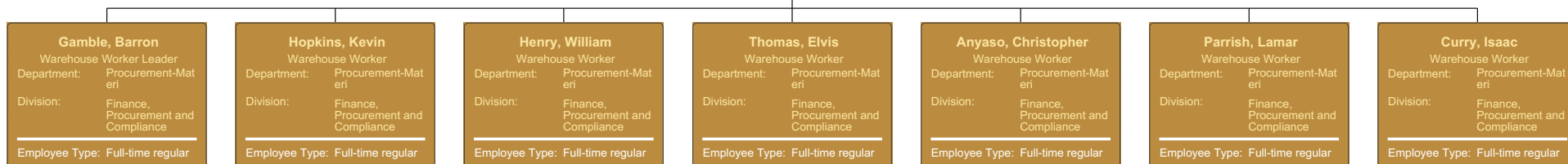


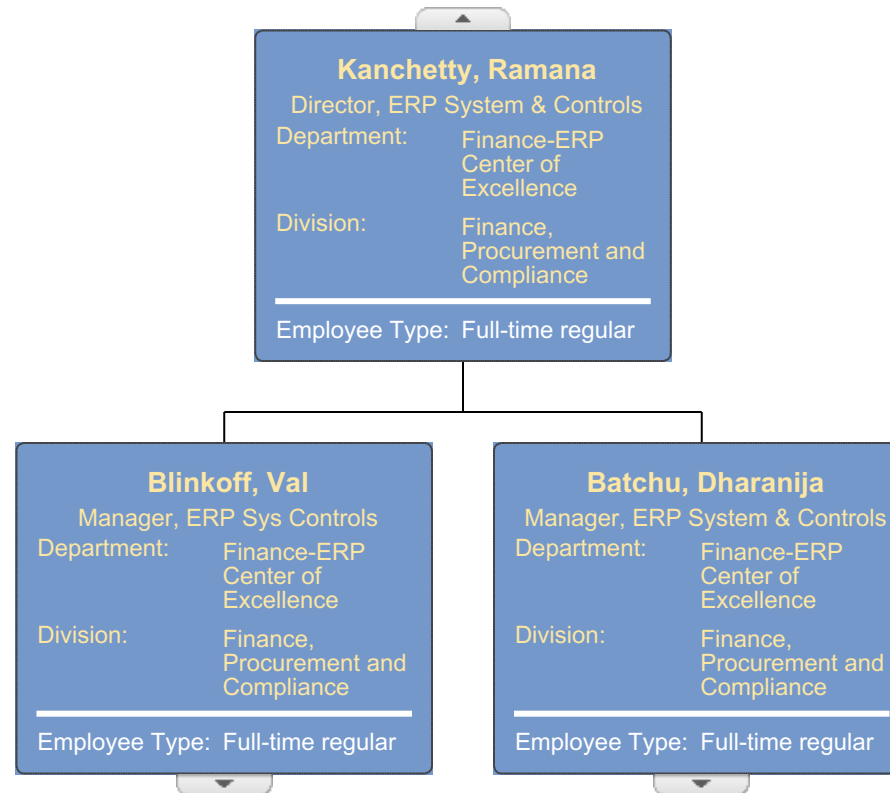
BOX TYPES

Management Team

Employee

Quick, Derell
 Asst Mgr, M&S Parts Materials
 (Procurement)
 Department: Procurement-Mat
 eri
 Division: Finance,
 Procurement and
 Compliance
 Employee Type: Full-time regular





BOX TYPES

Management Team

Employee

Blinkoff, Val

Manager, ERP Sys Controls

Department: Finance-ERP
Center of
Excellence

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Rae, John

Program Manager, ERP System and
Controls

Department: Finance-ERP
Center of
Excellence

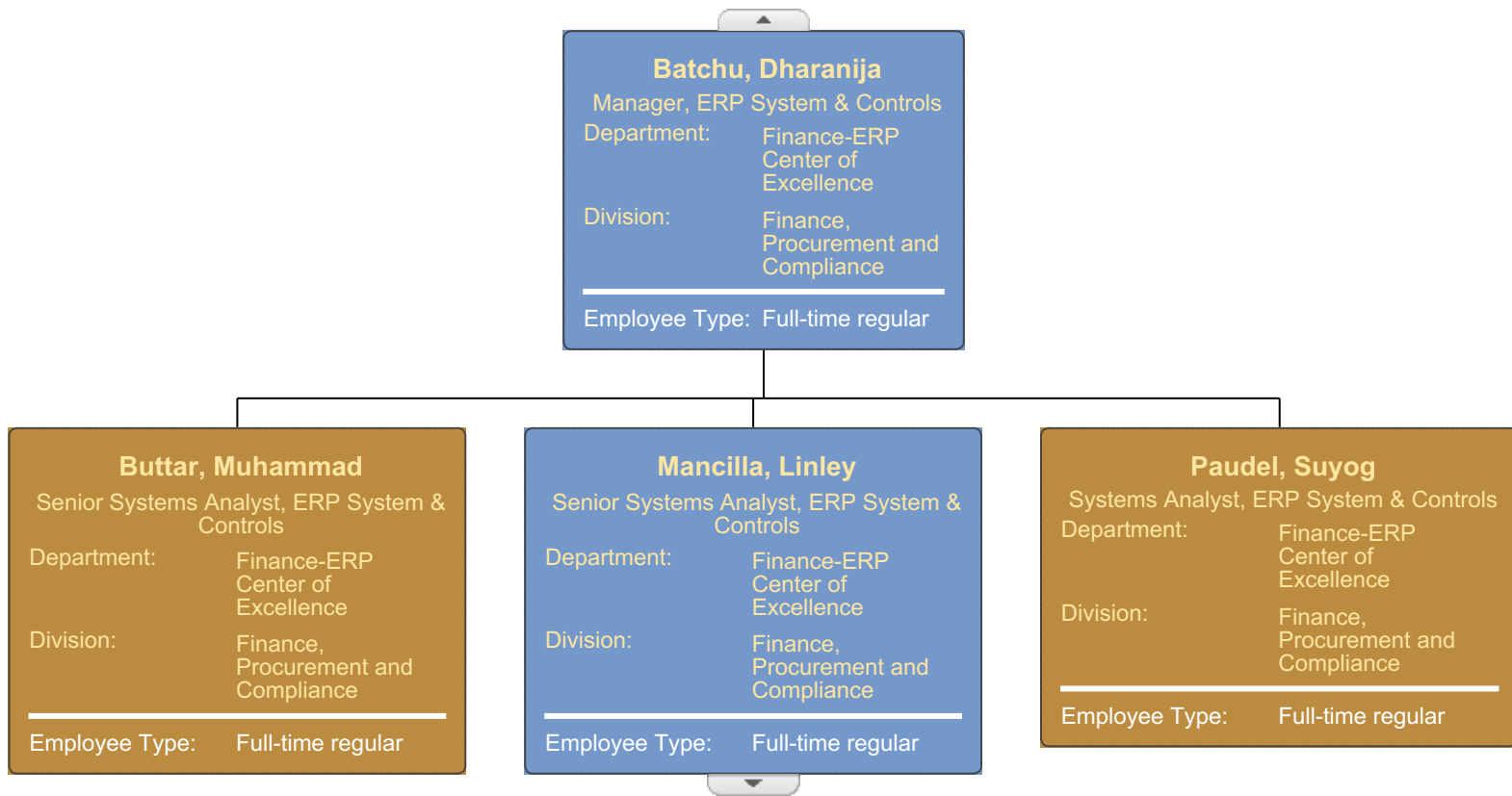
Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

BOX TYPES

Management Team

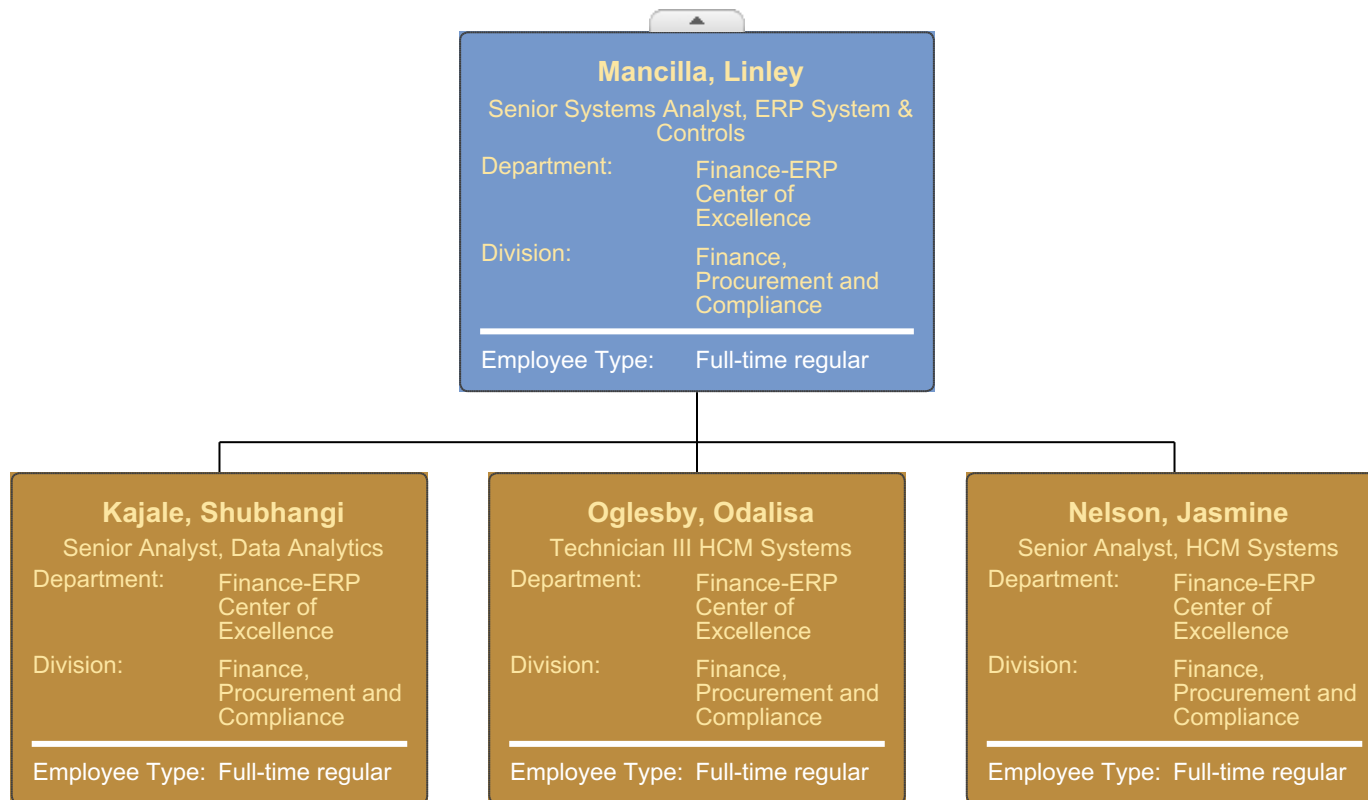
Employee



BOX TYPES

Management Team

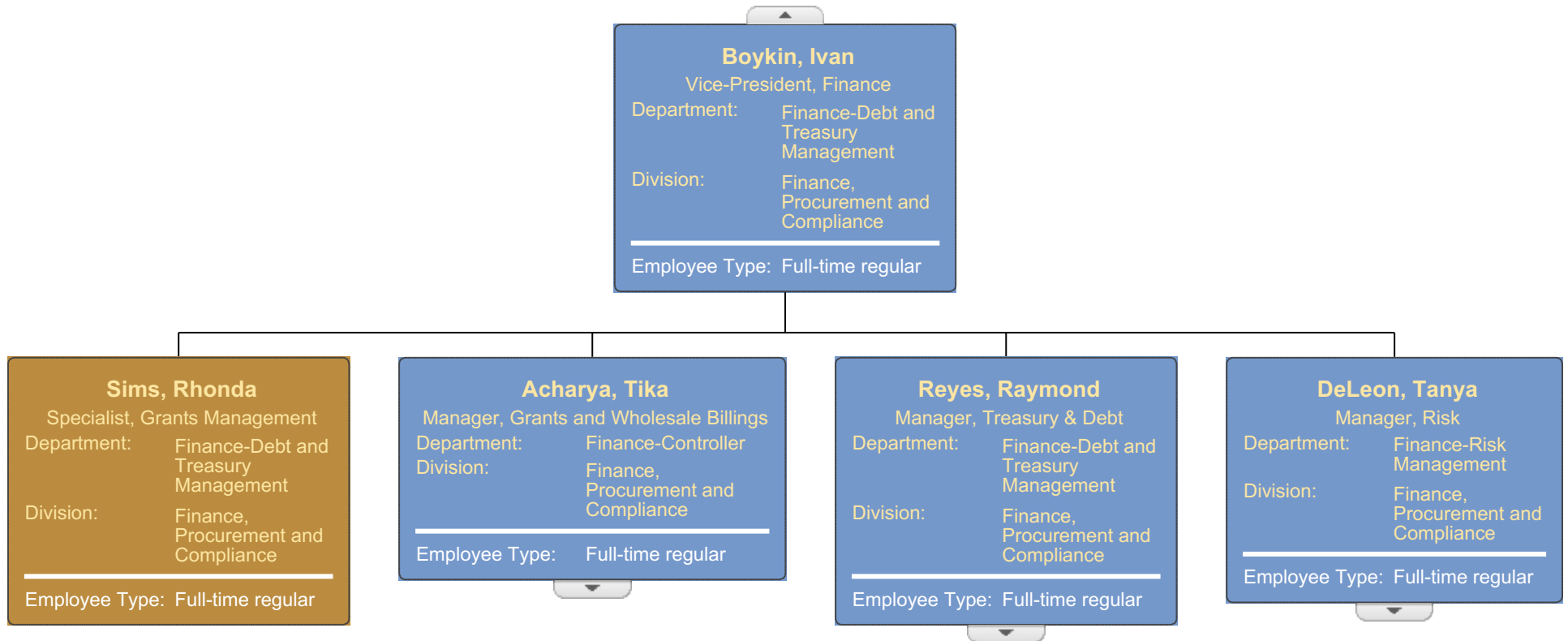
Employee



BOX TYPES

Management Team

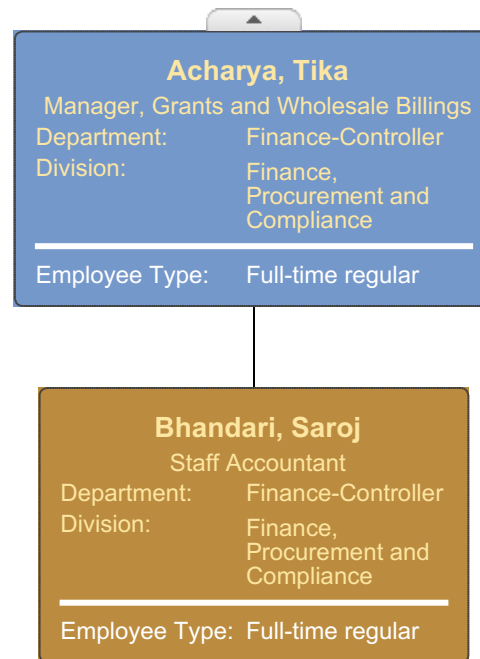
Employee



BOX TYPES

Management Team

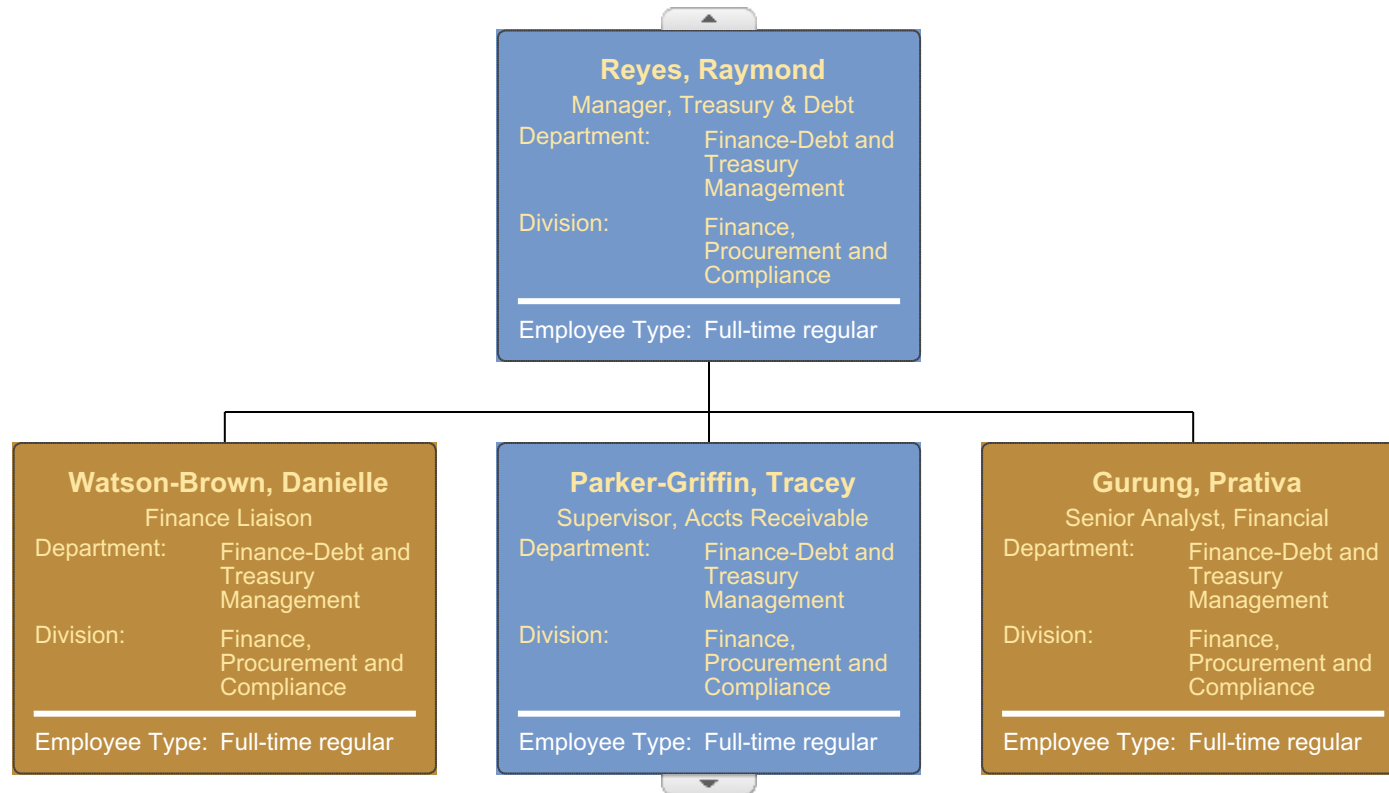
Employee



BOX TYPES

Management Team

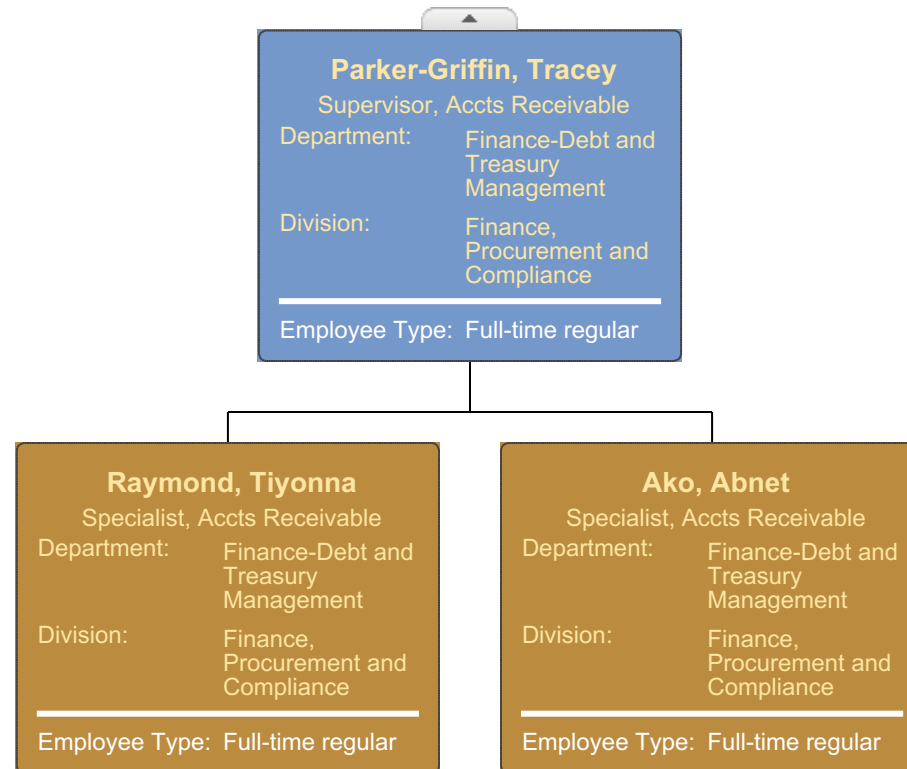
Employee



BOX TYPES

Management Team

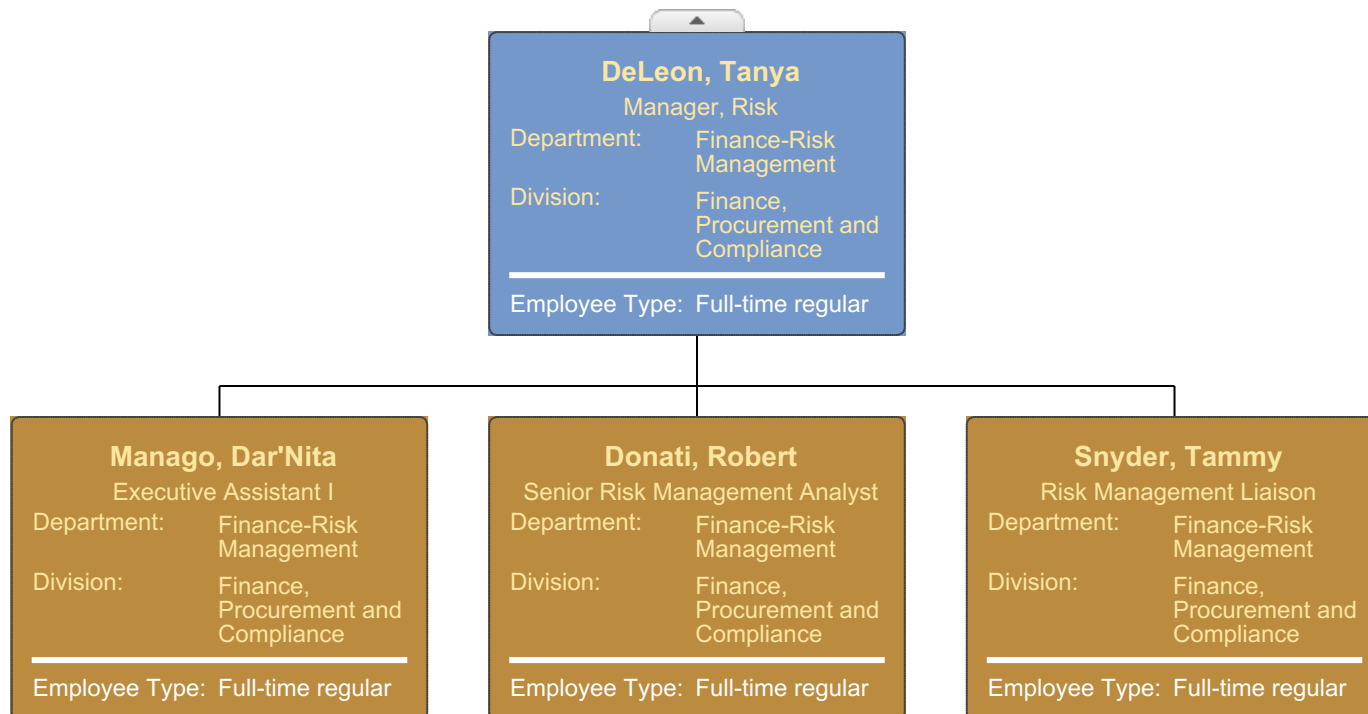
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

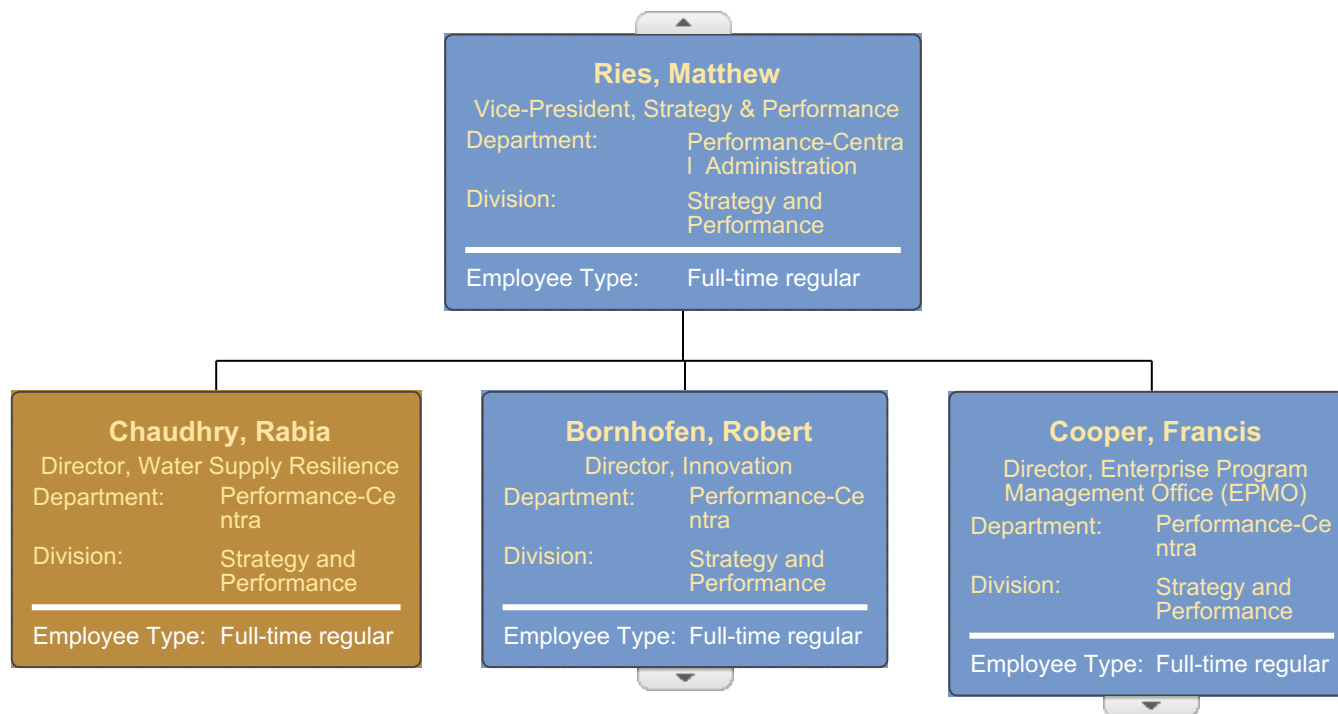
Management Team



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Bornhofen, Robert

Director, Innovation

Department: Performance-Centra

Division: Strategy and Performance

Employee Type: Full-time regular

Zerrini, Nadine

Senior Program Manager, Innovation

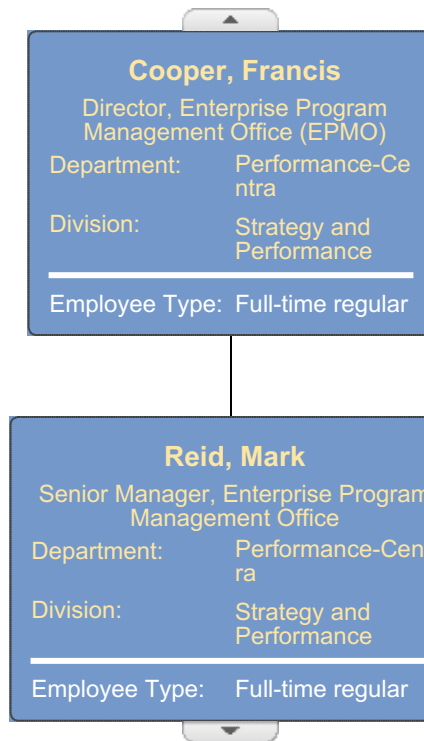
Department: Performance-Centra

Division: Strategy and Performance

Employee Type: Full-time regular

BOX TYPES

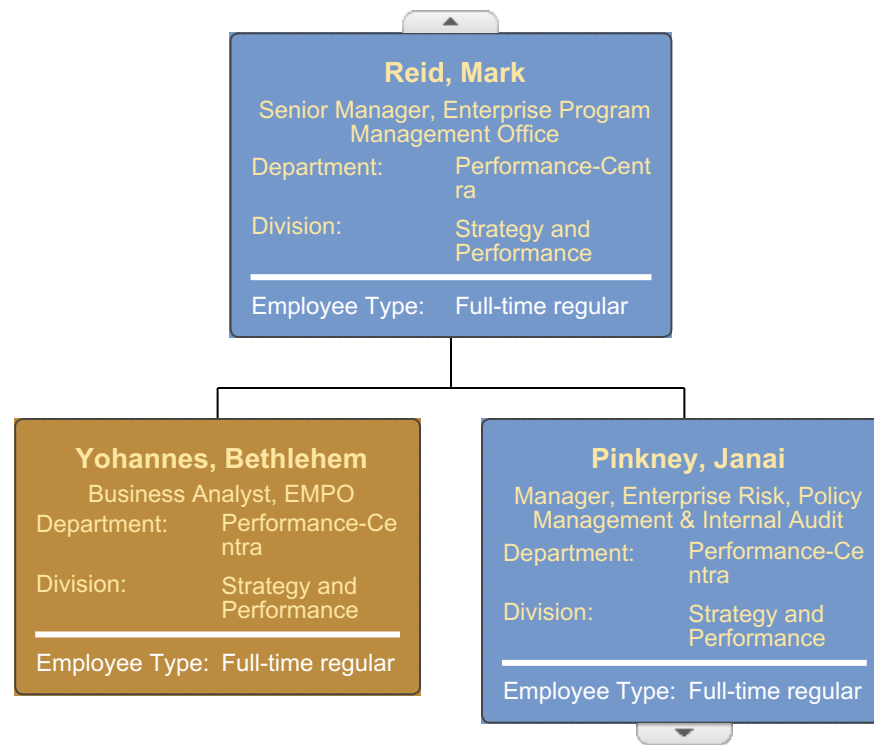
Management Team



BOX TYPES

Management Team

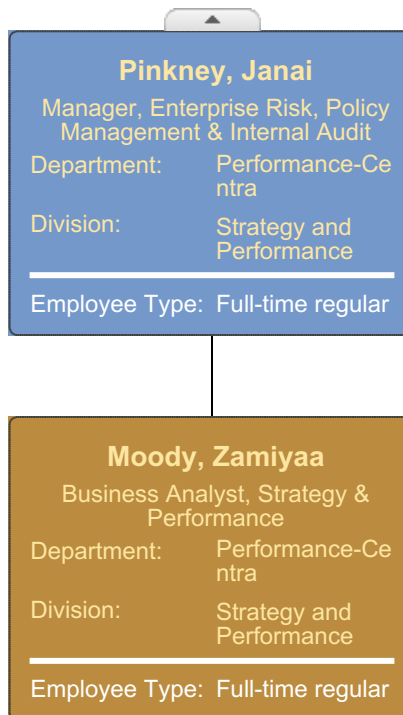
Employee



BOX TYPES

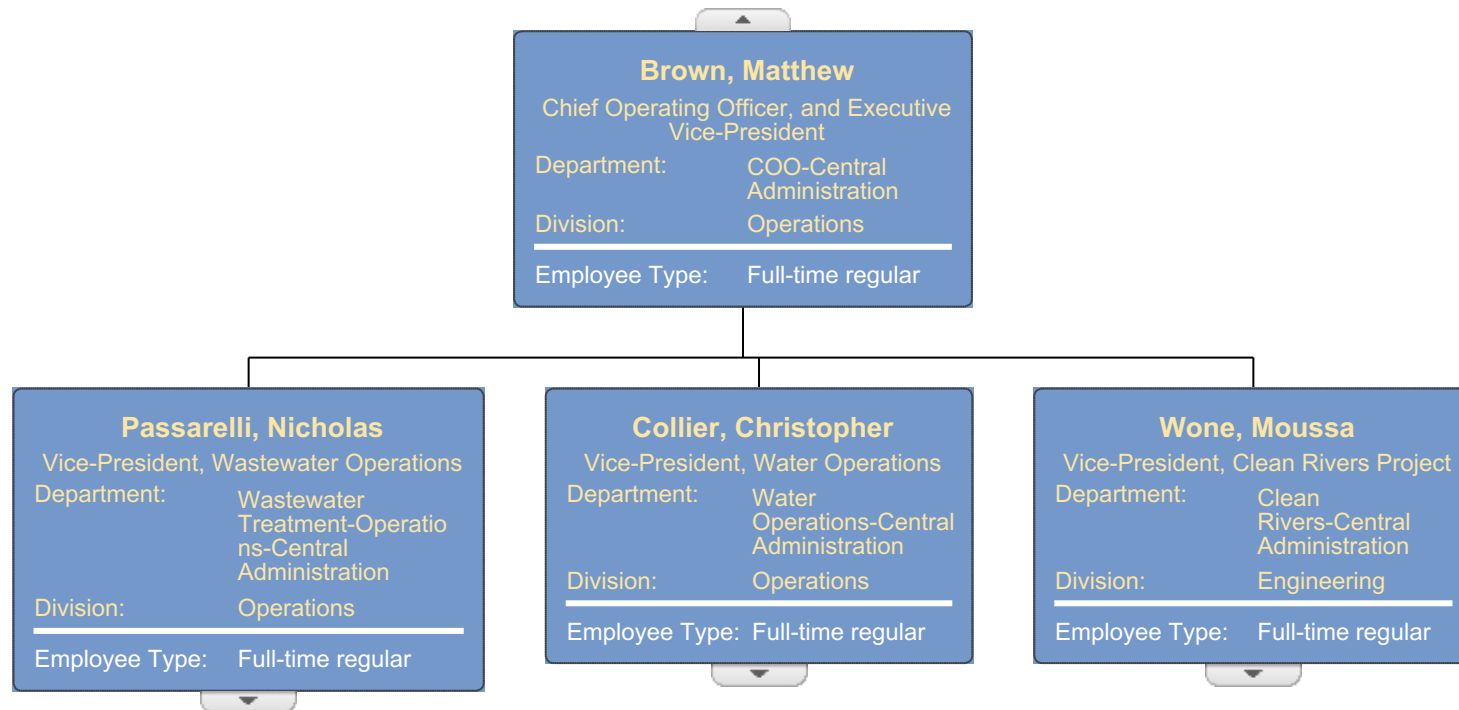
Management Team

Employee



BOX TYPES

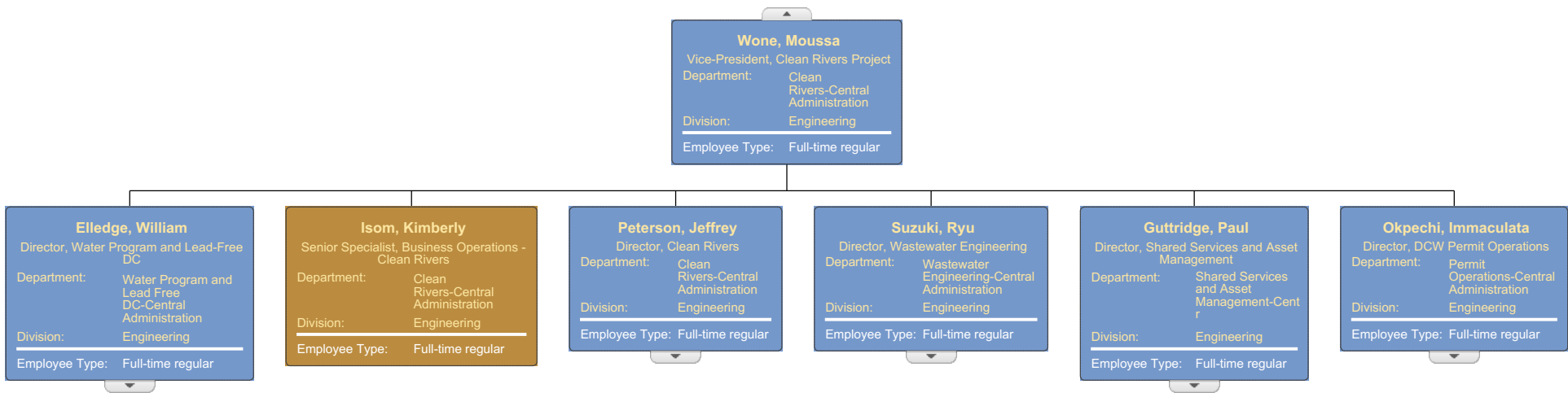
Management Team



BOX TYPES

Management Team

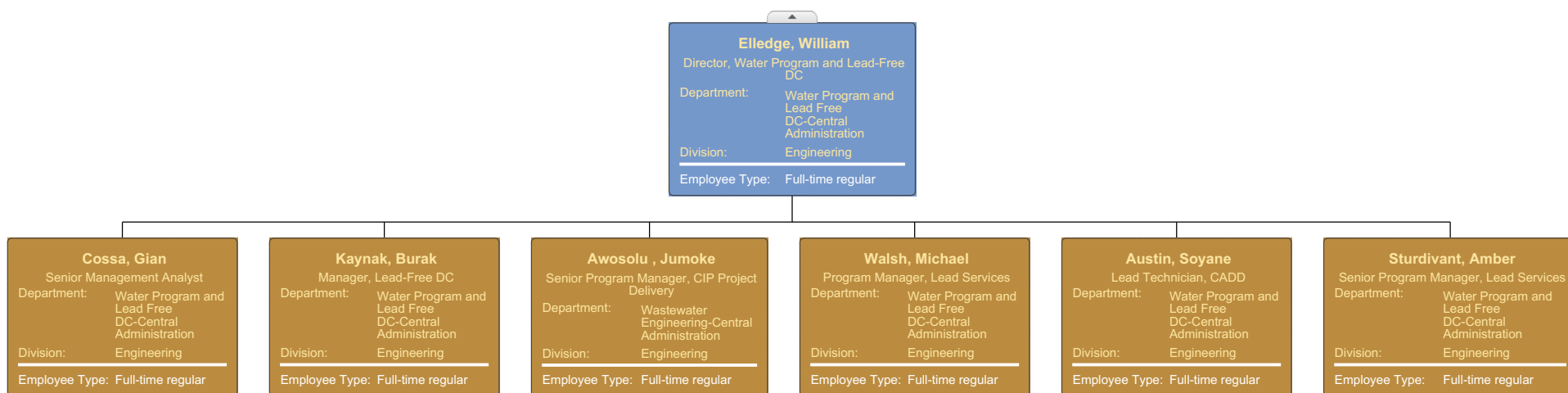
Employee



BOX TYPES

Management Team

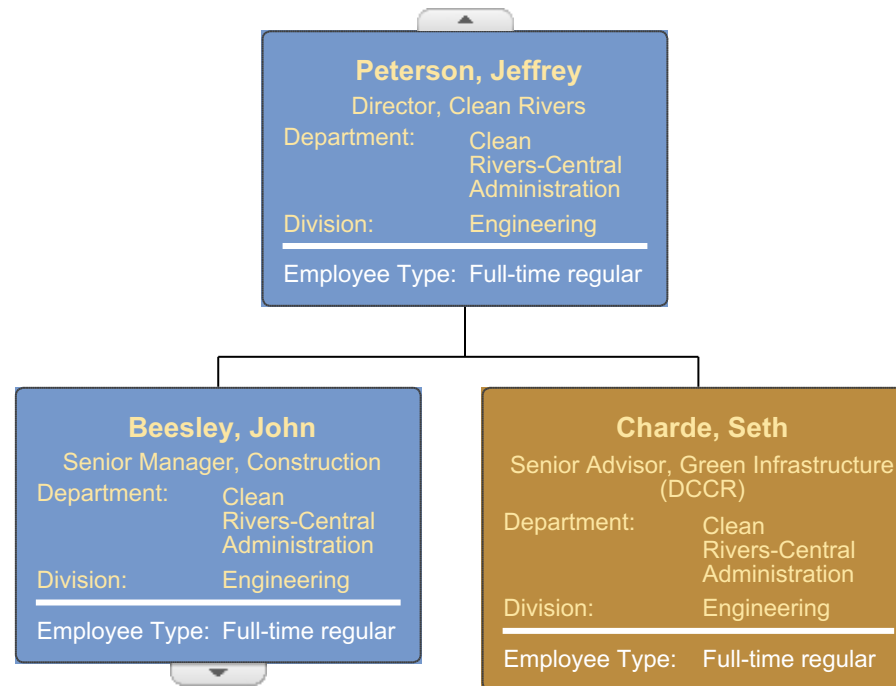
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee



Beesley, John

Senior Manager, Construction

Department: Clean
Rivers-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Cook, Deborah

Senior Program Manager, Contract
Oversight

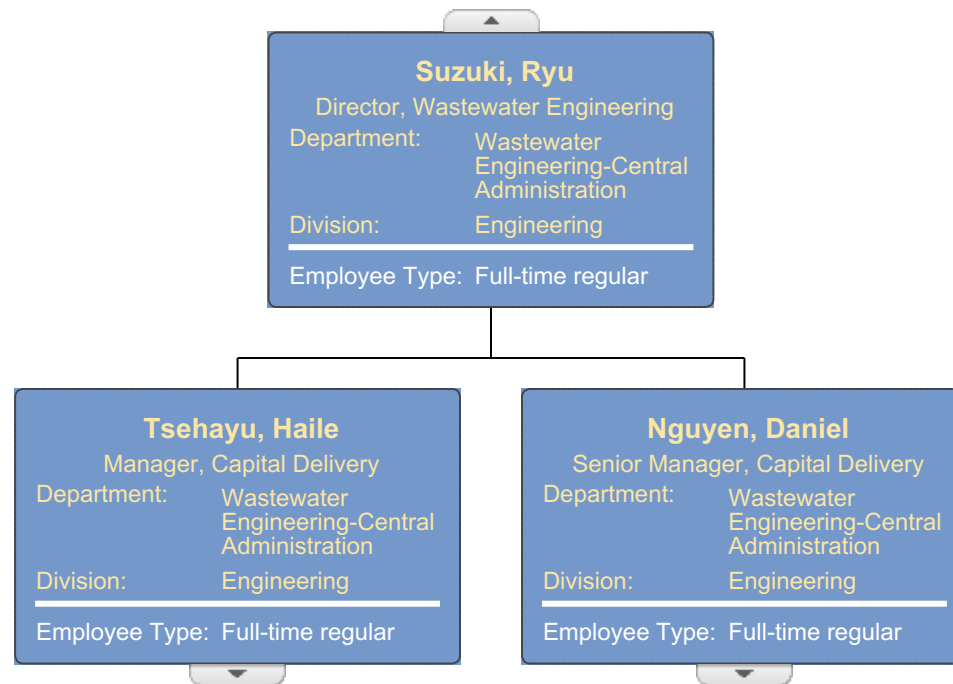
Department: Clean
Rivers-Central
Administration

Division: Engineering

Employee Type: Full-time regular

BOX TYPES

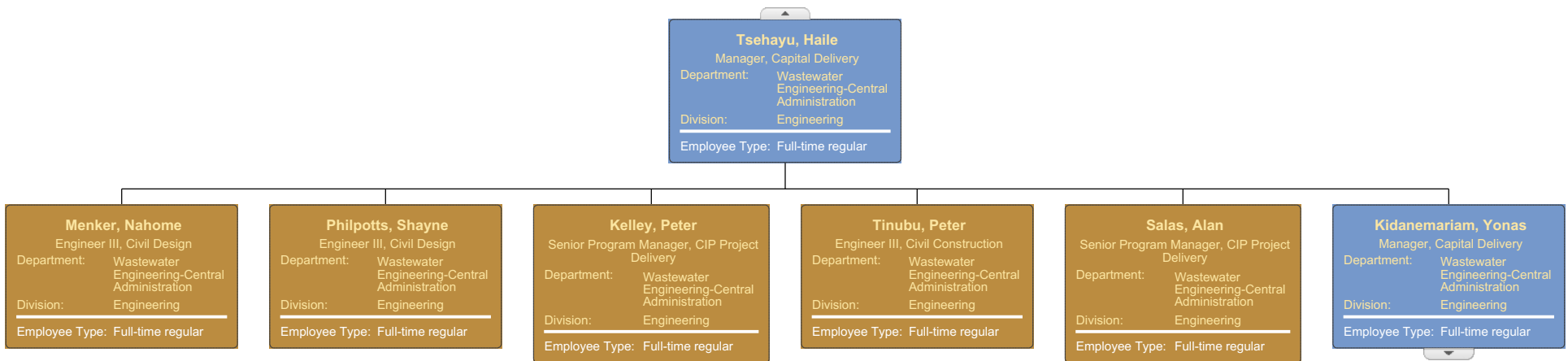
Management Team



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Kidanemariam, Yonas

Manager, Capital Delivery

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Du, Diem-Chau

Civil Engineer 12

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Douglas, Susaye

Engineer III, Civil Design

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Khan, Wisal

Engineer III, Civil Construction

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Lee, Donovan

Engineer I, Civil (Design)

Department: Wastewater
Engineering-Central
Administration

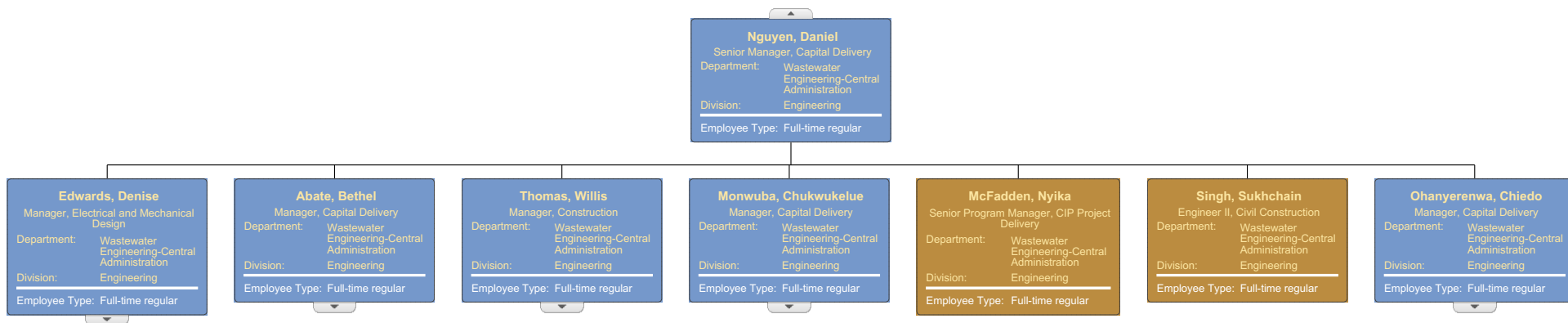
Division: Engineering

Employee Type: Full-time regular

BOX TYPES

Management Team

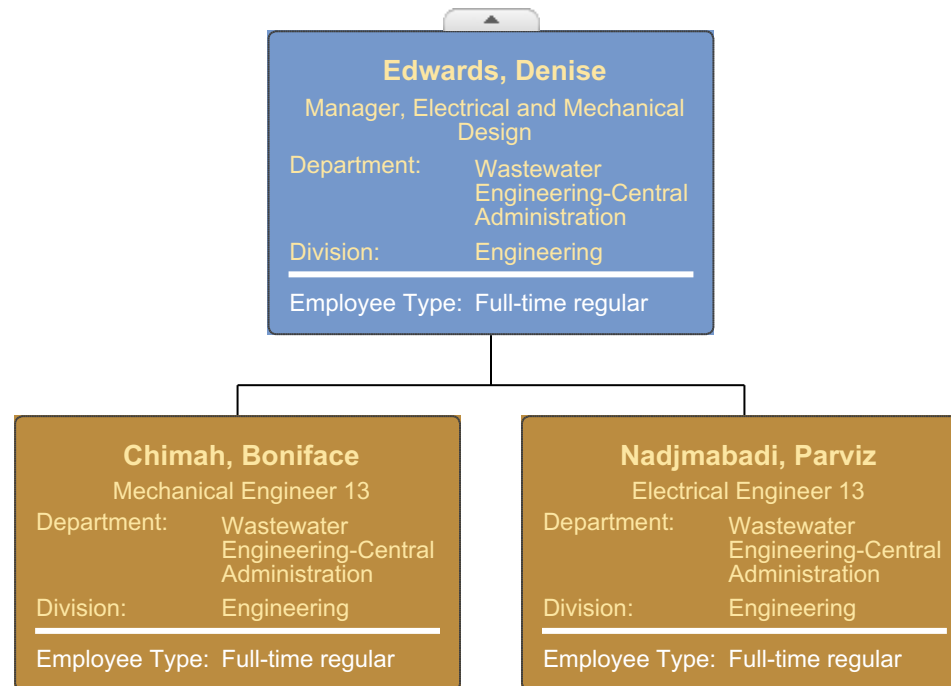
Employee



BOX TYPES

Management Team

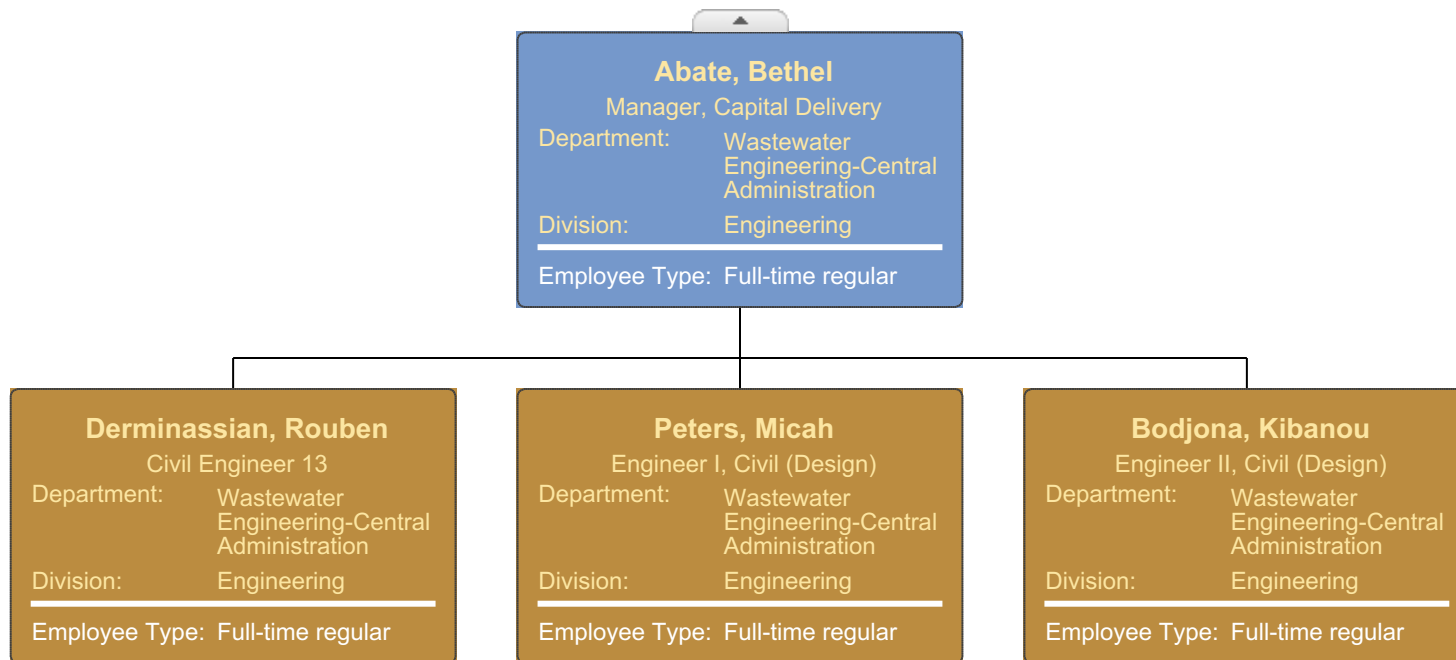
Employee



BOX TYPES

Management Team

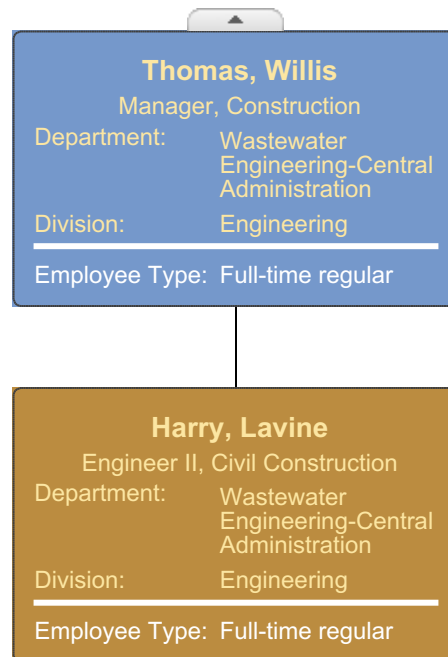
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Monwuba, Chukwukelue

Manager, Capital Delivery

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Nunez, Jose

Engineer III, Civil Design

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Tegegne, Woinshet

Engineer III, Civil Construction

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

Akbarzadeh, Amirabbas

Engineer III, Civil Construction

Department: Wastewater
Engineering-Central
Administration

Division: Engineering

Employee Type: Full-time regular

MacNeil, Susan

Engineer III, Civil Design

Department: Wastewater
Engineering-Central
Administration

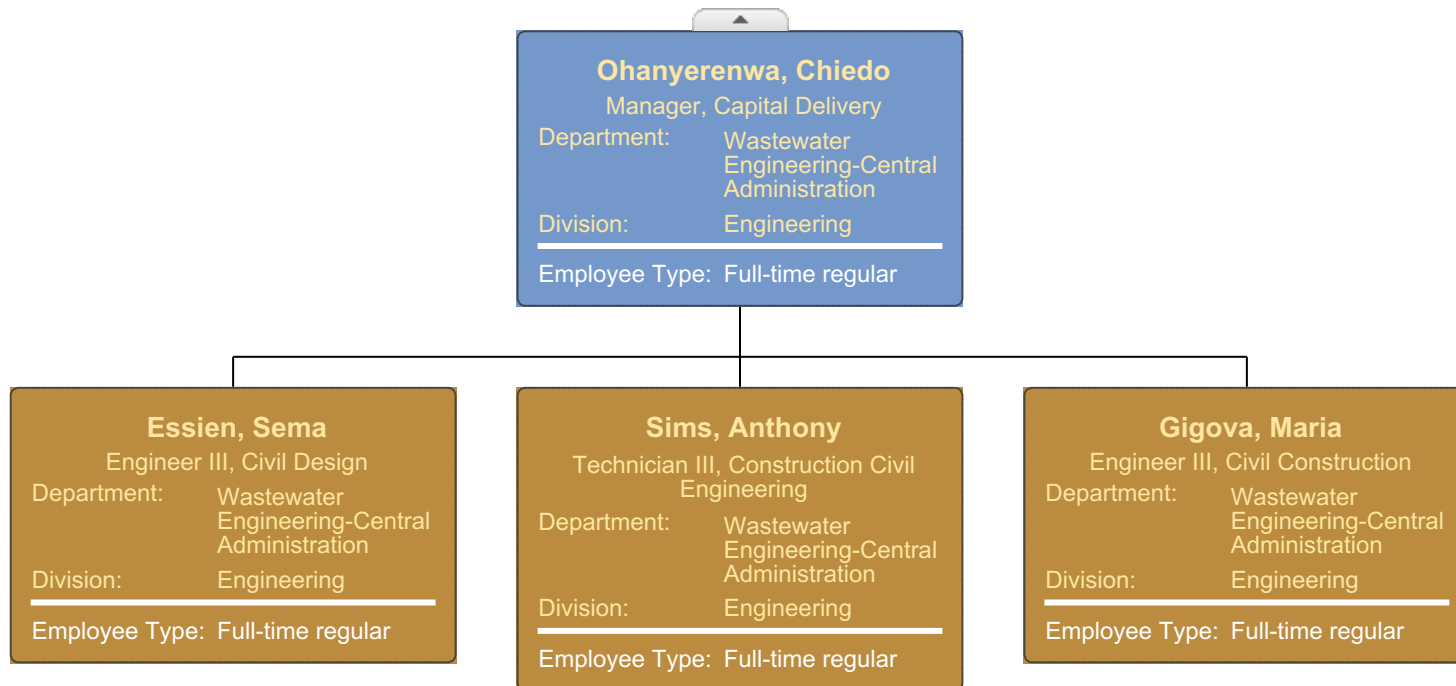
Division: Engineering

Employee Type: Full-time regular

BOX TYPES

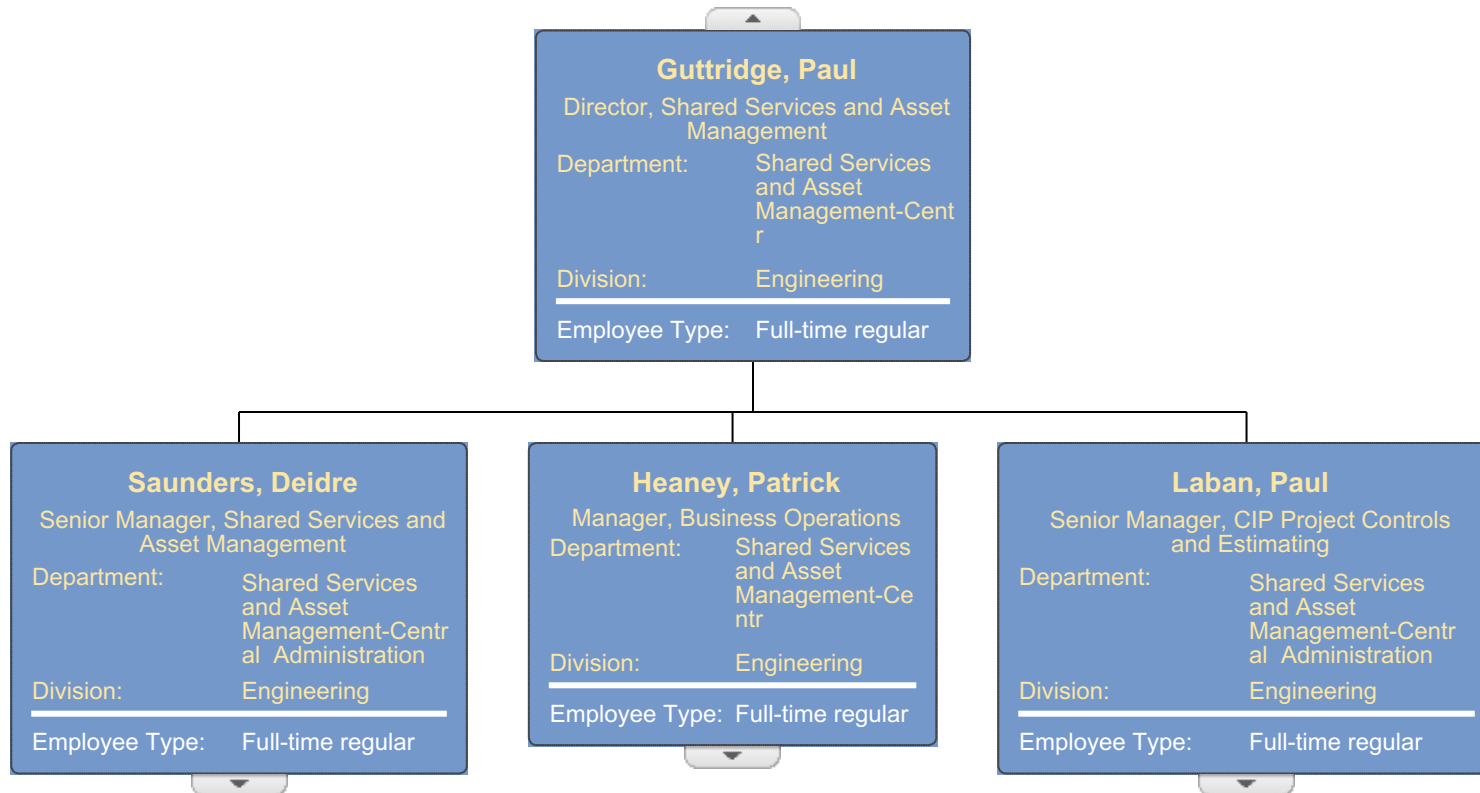
Management Team

Employee



BOX TYPES

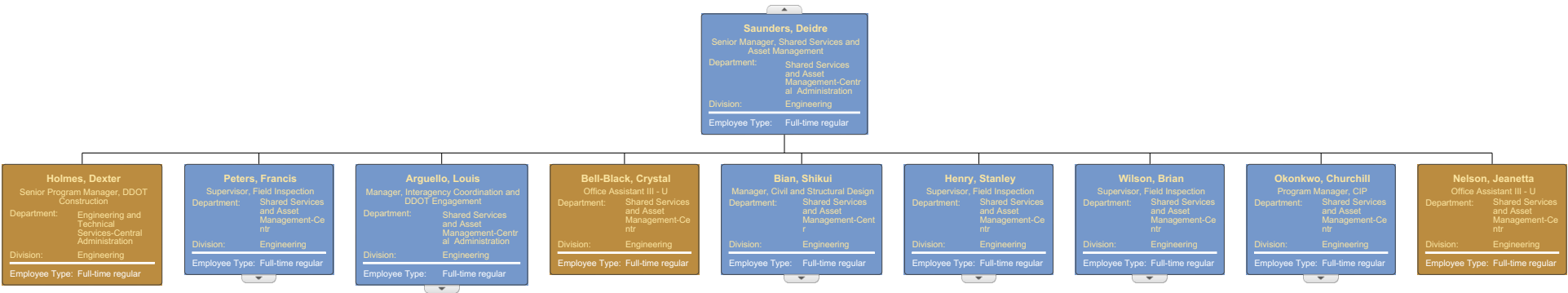
Management Team



BOX TYPES

Management Team

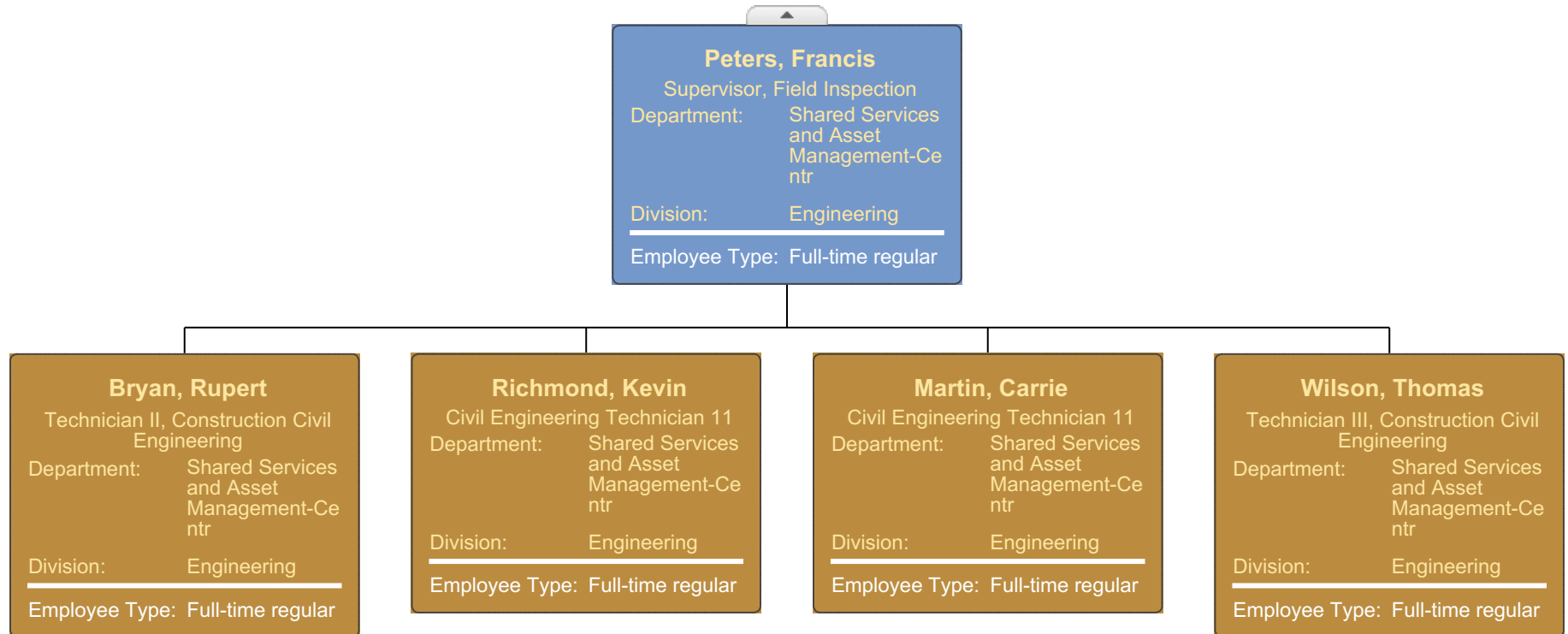
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Arguello, Louis

Manager, Interagency Coordination and
DDOT Engagement

Department: Shared Services
and Asset
Management-Centr
al Administration

Division: Engineering

Employee Type: Full-time regular

Knowles, Shenica

Analyst, Public Space

Department: Shared Services
and Asset
Management-Ce
ntr

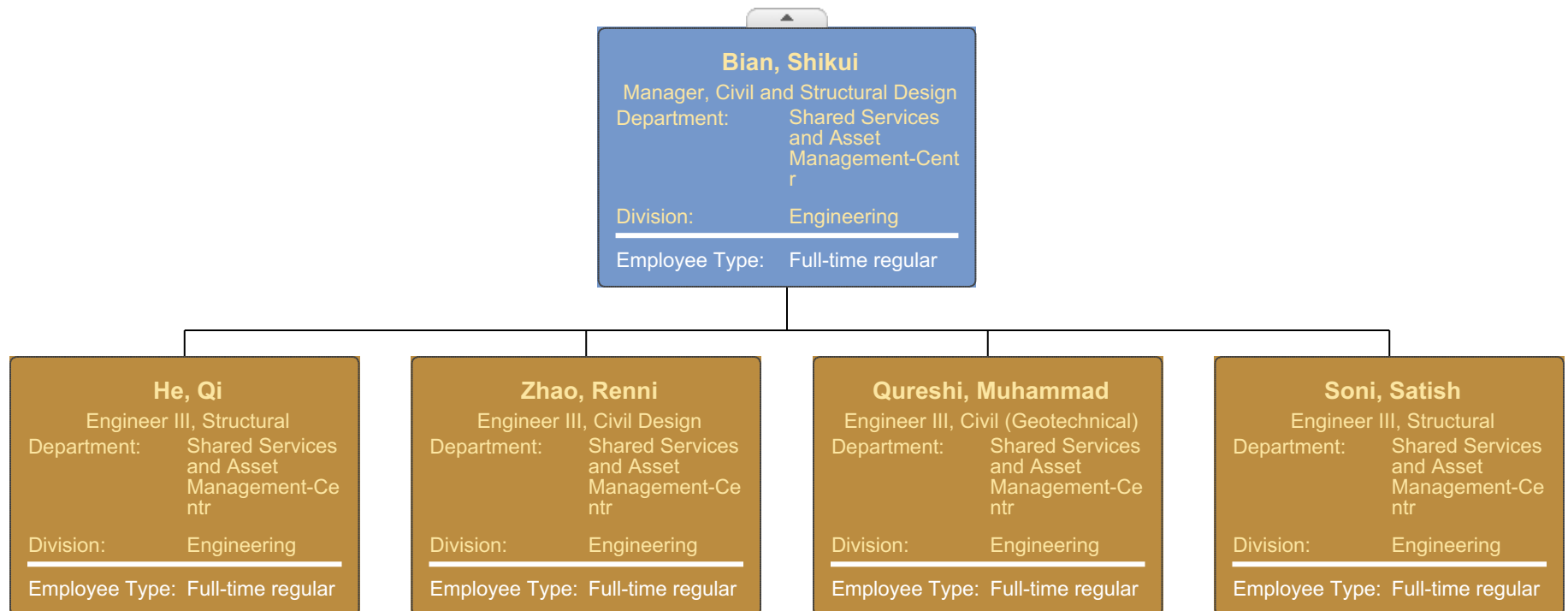
Division: Engineering

Employee Type: Full-time regular

BOX TYPES

Management Team

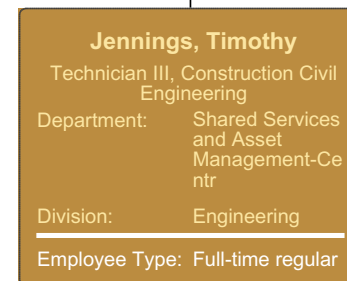
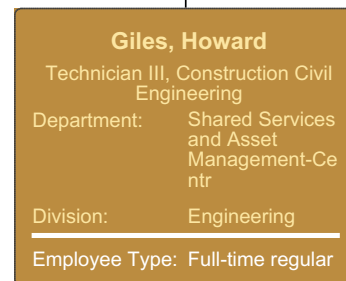
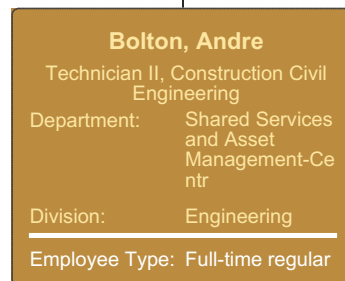
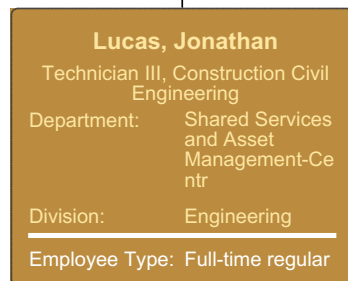
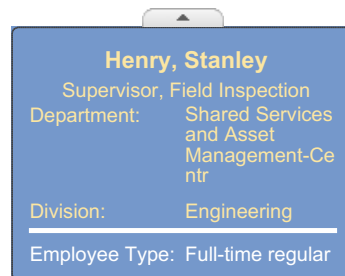
Employee



BOX TYPES

Management Team

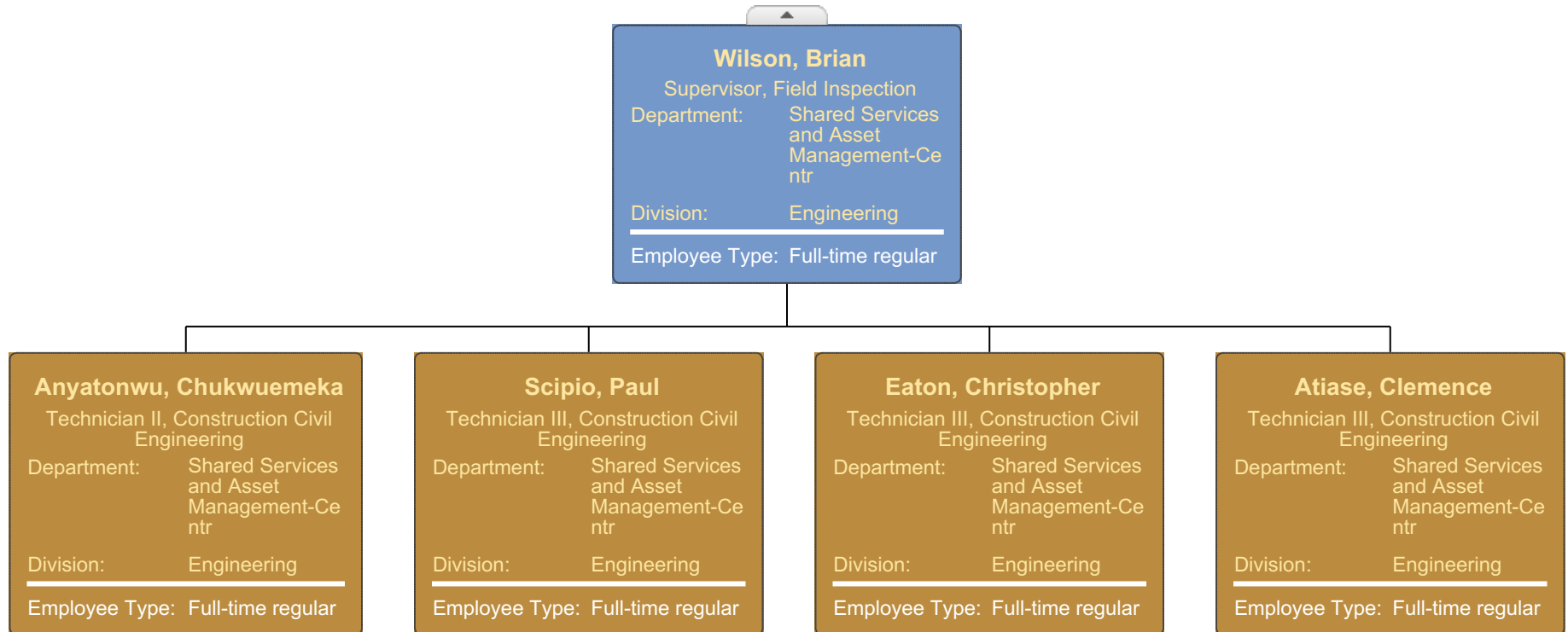
Employee



BOX TYPES

Management Team

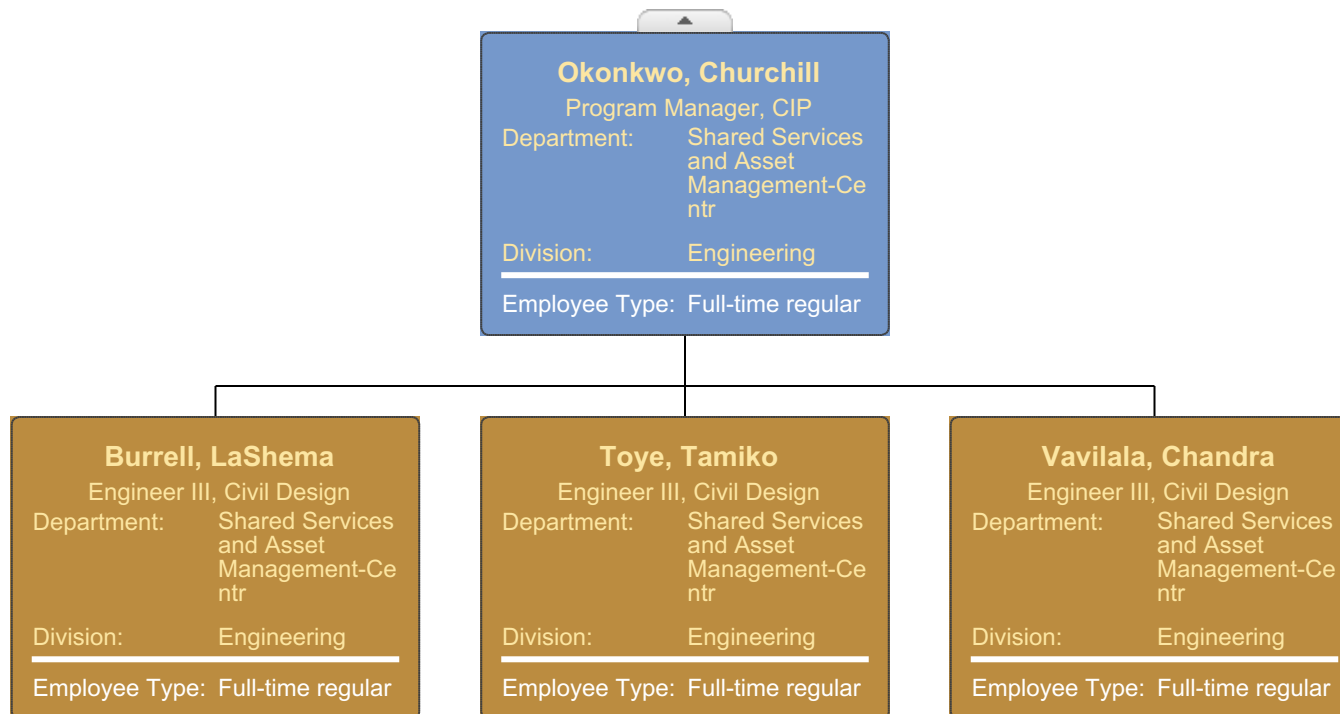
Employee



BOX TYPES

Management Team

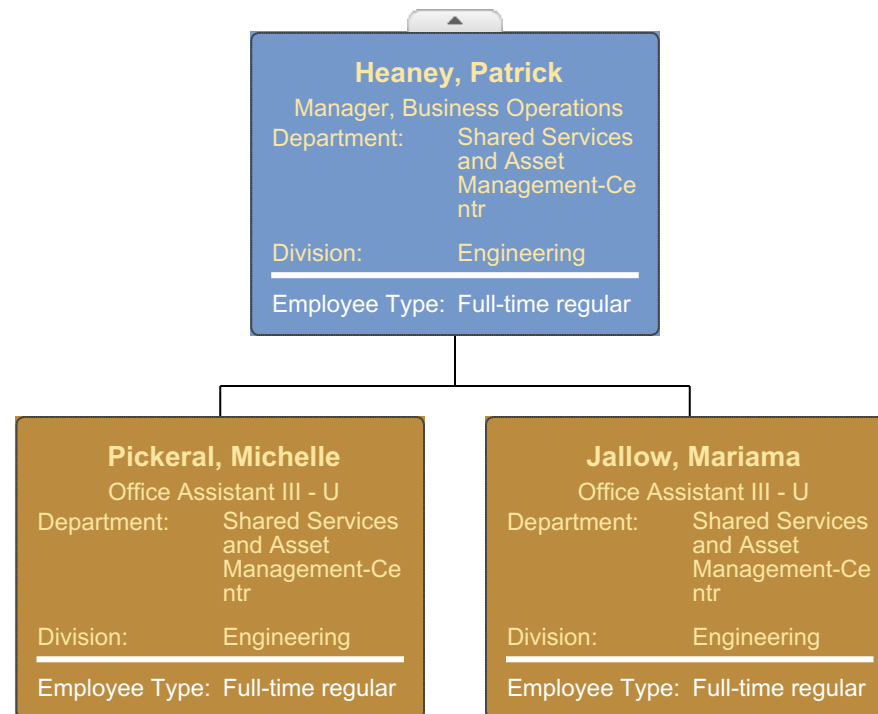
Employee



BOX TYPES

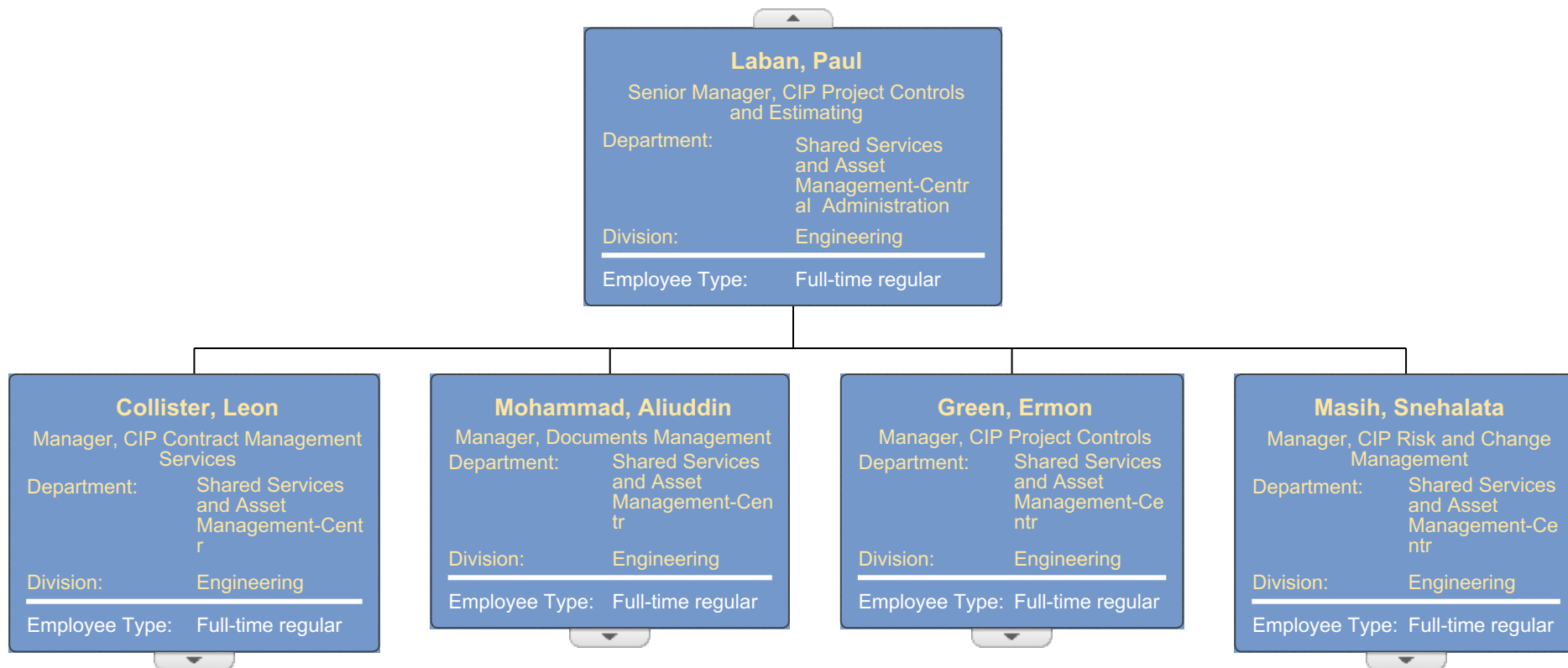
Management Team

Employee



BOX TYPES

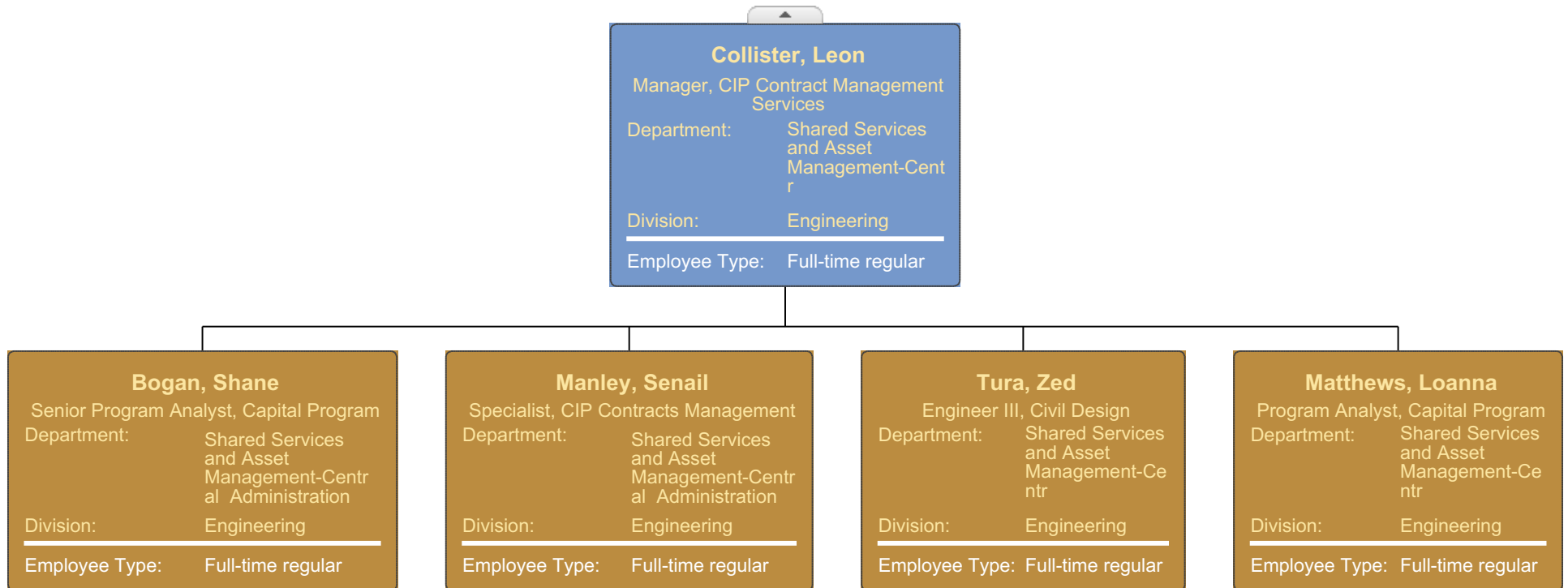
Management Team



BOX TYPES

Management Team

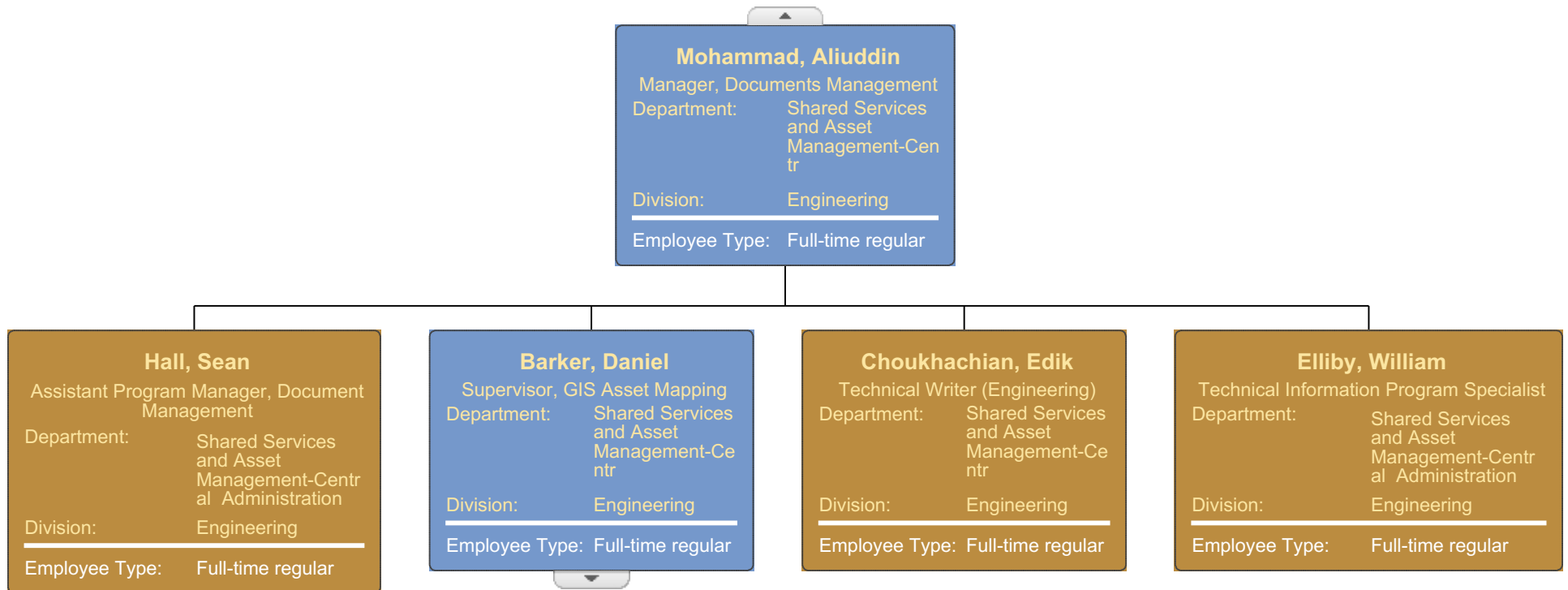
Employee



BOX TYPES

Management Team

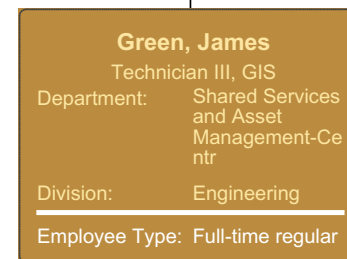
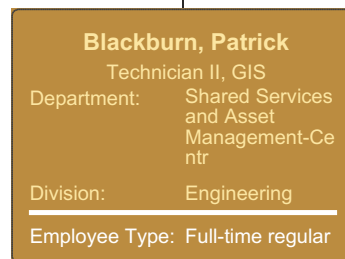
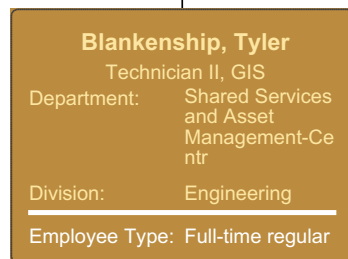
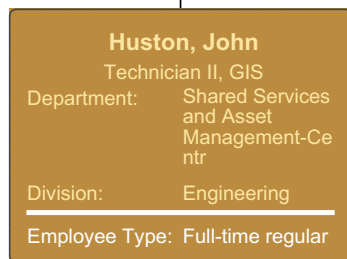
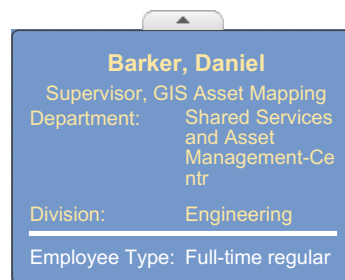
Employee



BOX TYPES

Management Team

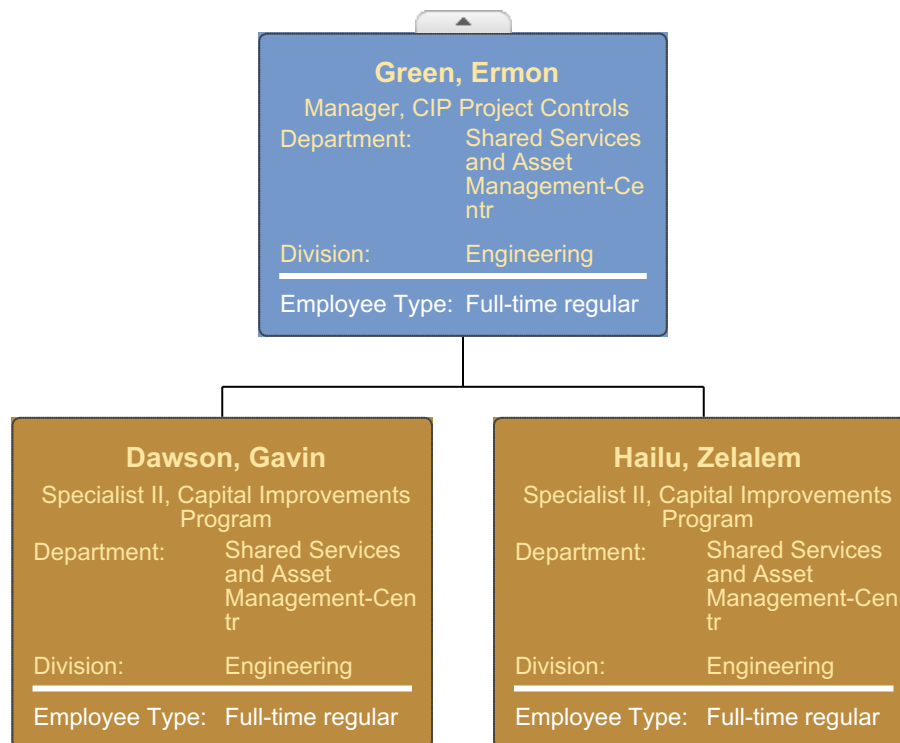
Employee



BOX TYPES

Management Team

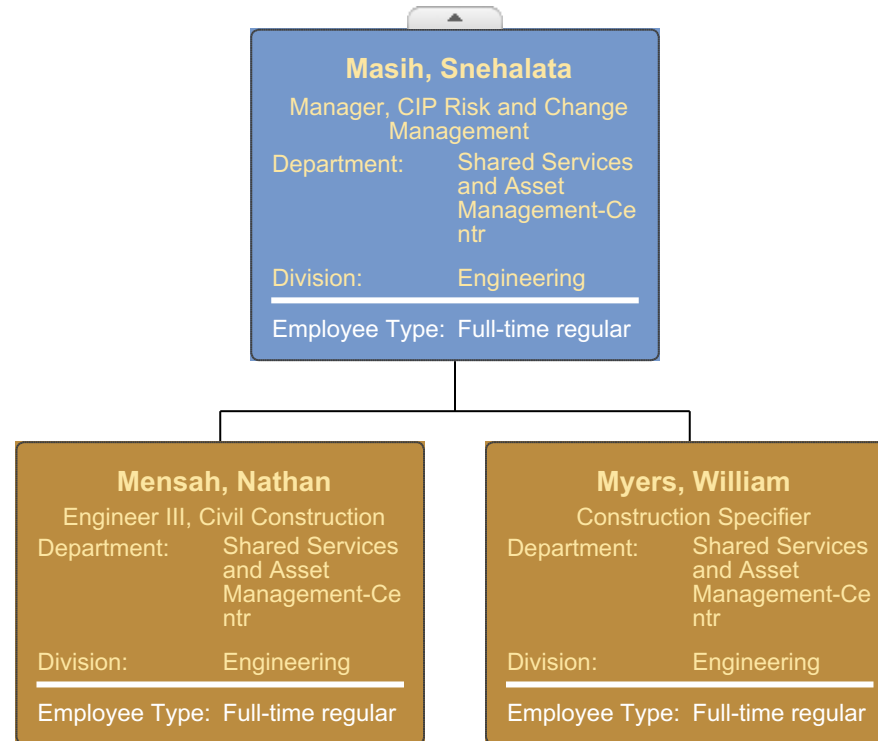
Employee



BOX TYPES

Management Team

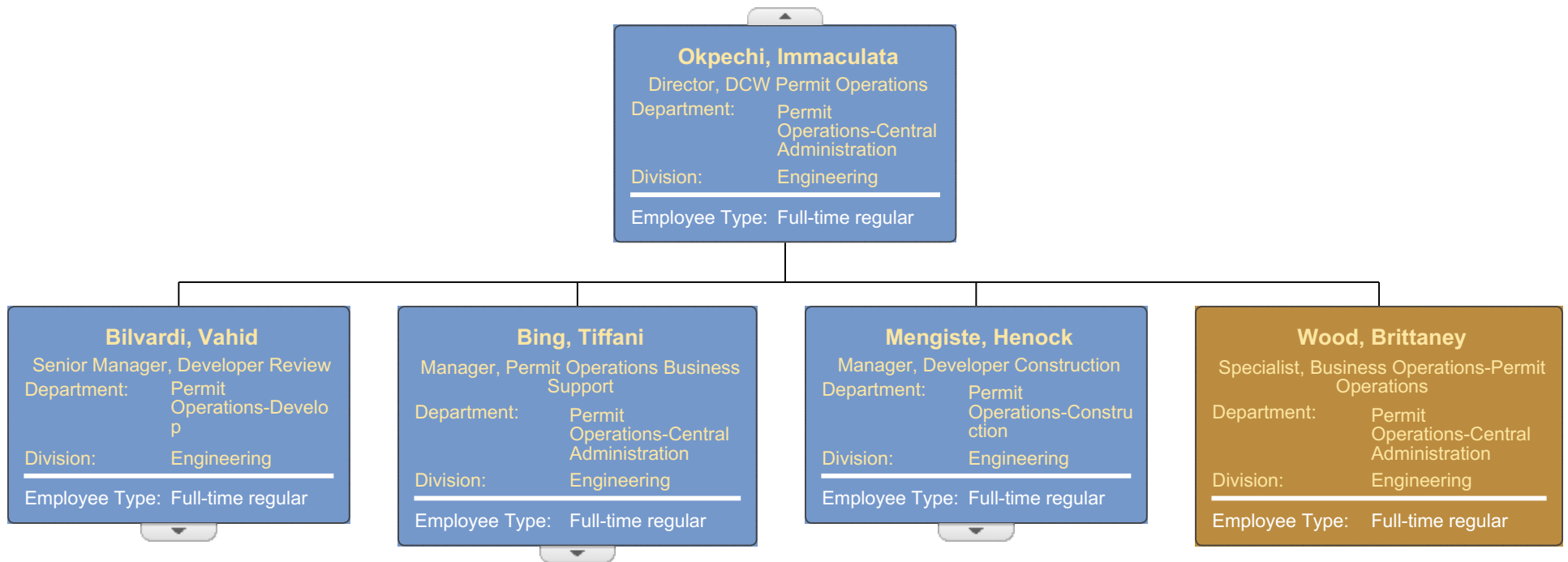
Employee



BOX TYPES

Management Team

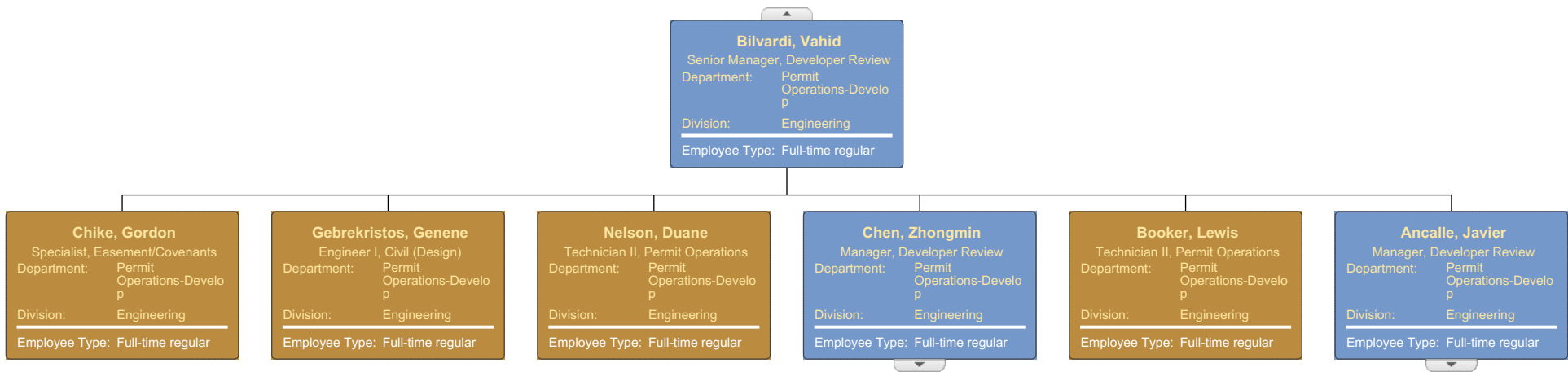
Employee



BOX TYPES

Management Team

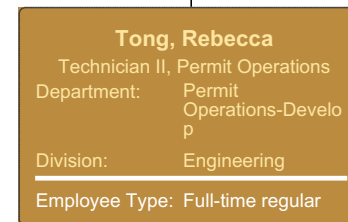
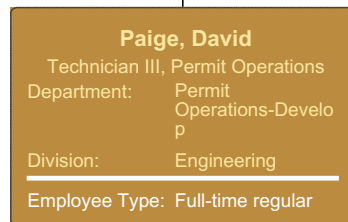
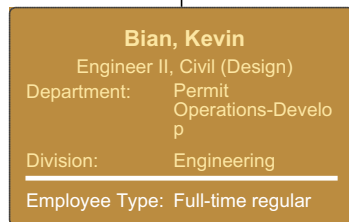
Employee



BOX TYPES

Management Team

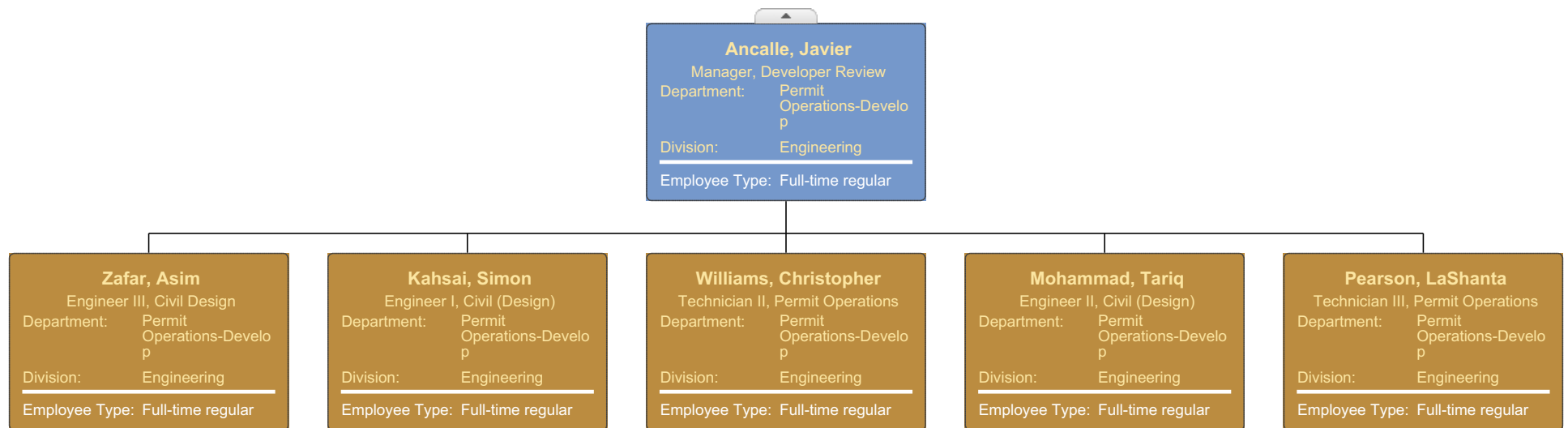
Employee



BOX TYPES

Management Team

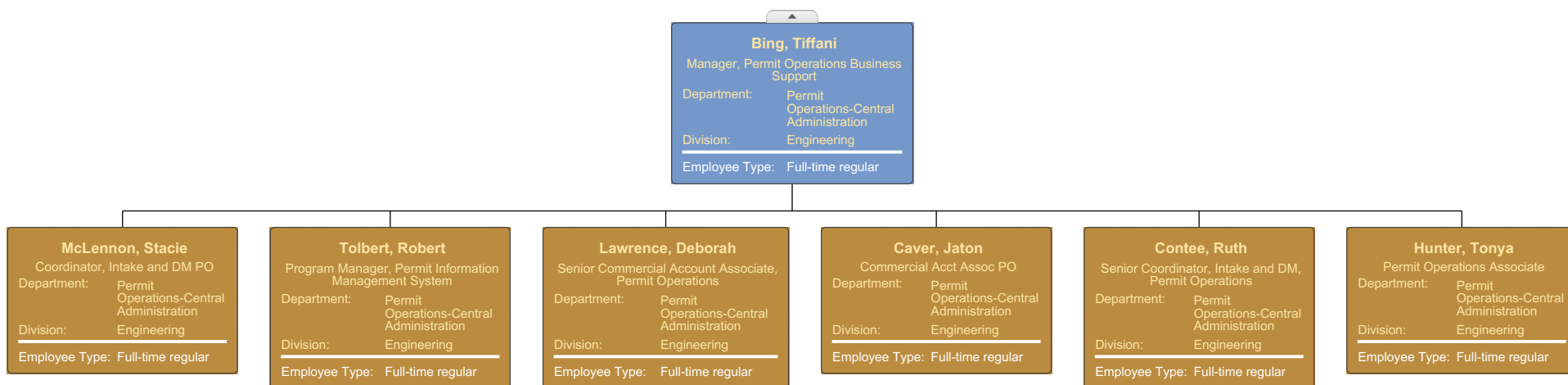
Employee



BOX TYPES

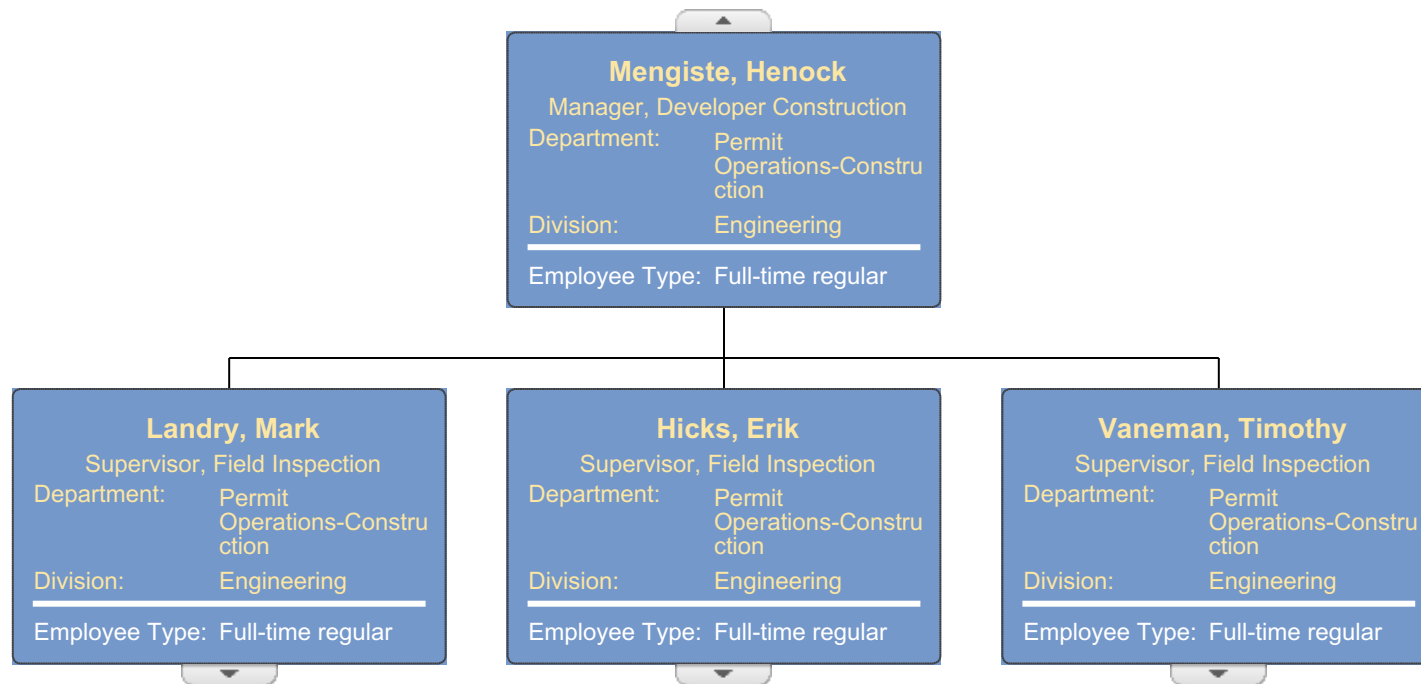
Management Team

Employee



BOX TYPES

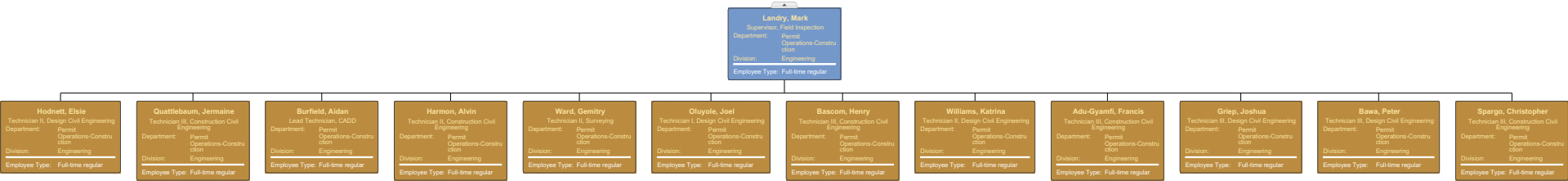
Management Team



BOX TYPES

Management Team

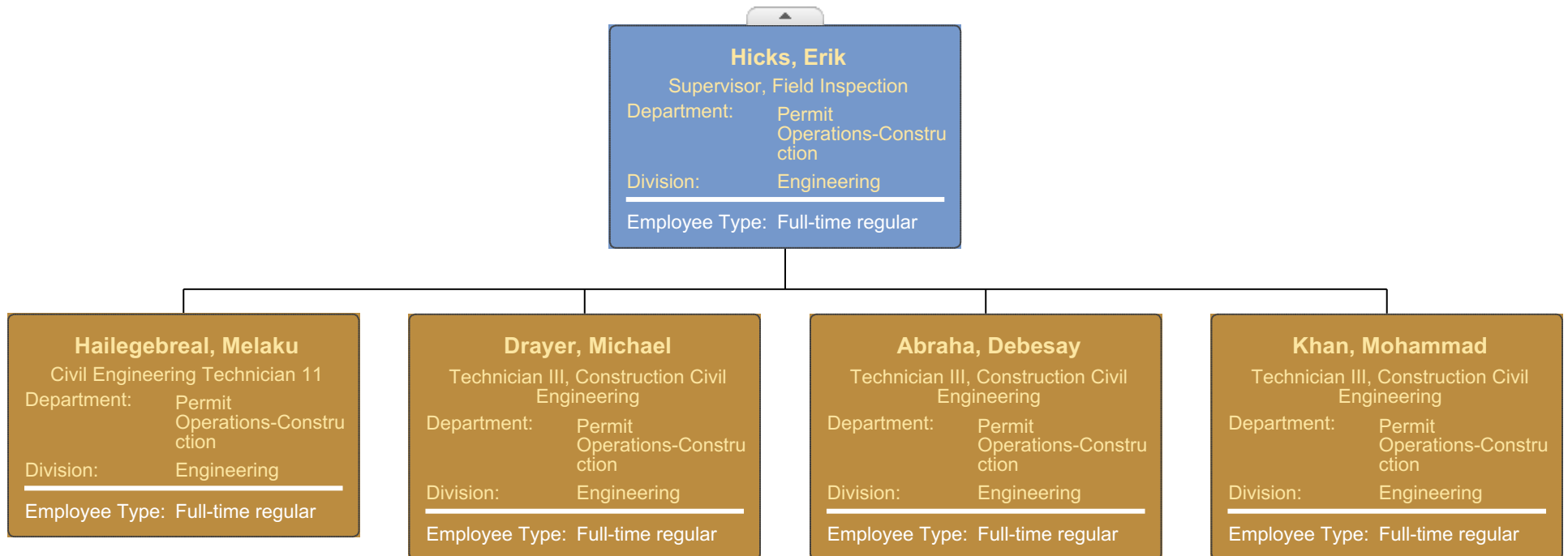
Employee



BOX TYPES

Management Team

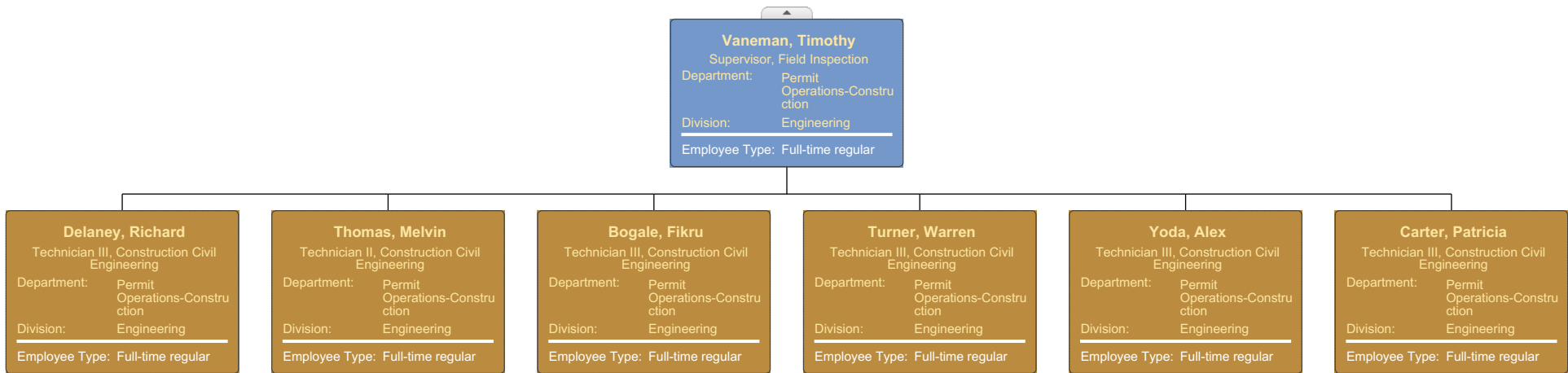
Employee



BOX TYPES

Management Team

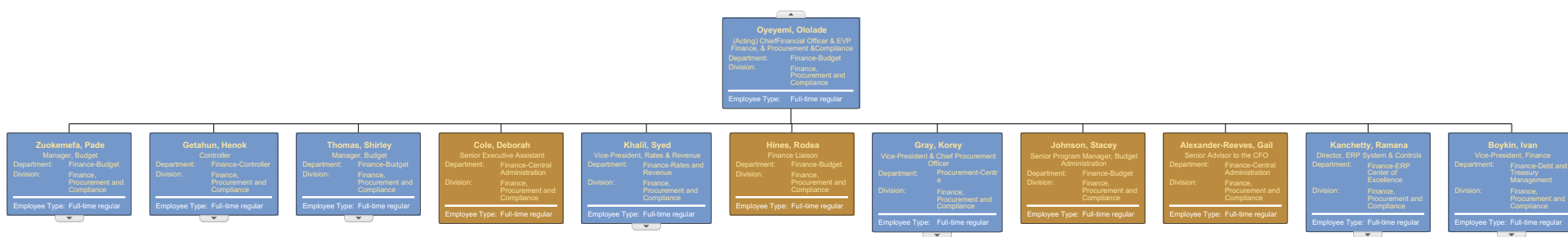
Employee



BOX TYPES

Management Team

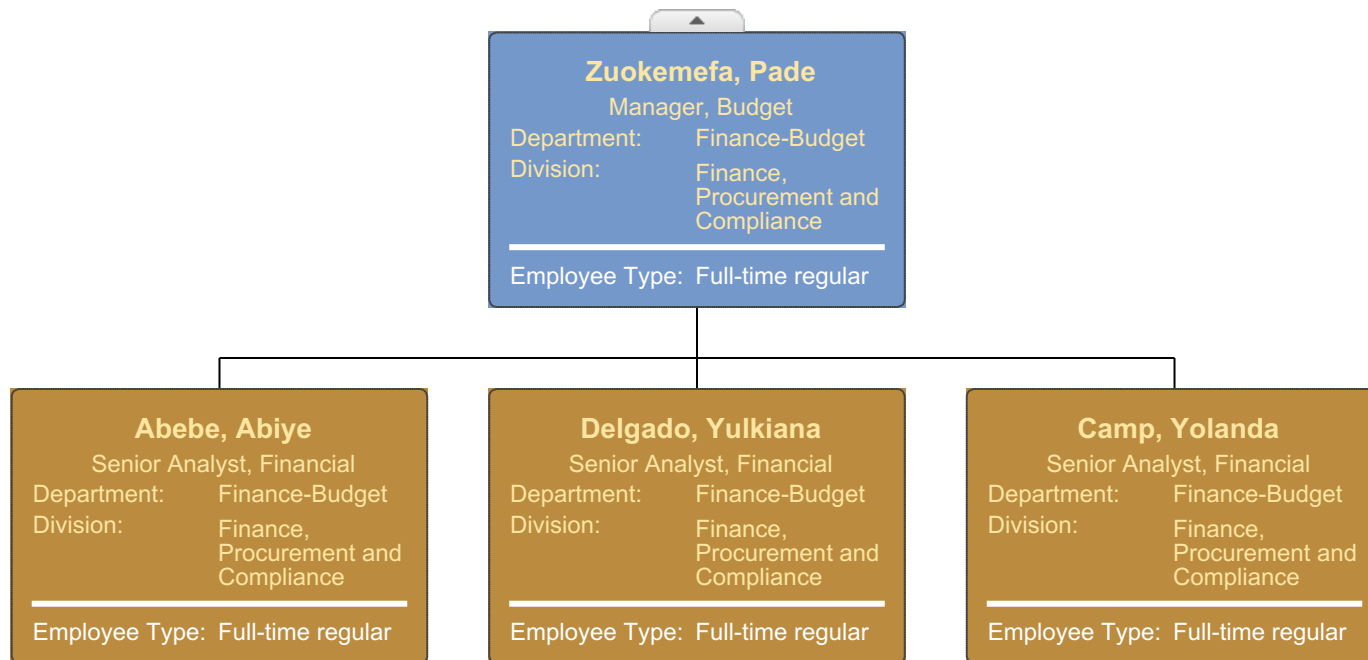
Employee



BOX TYPES

Management Team

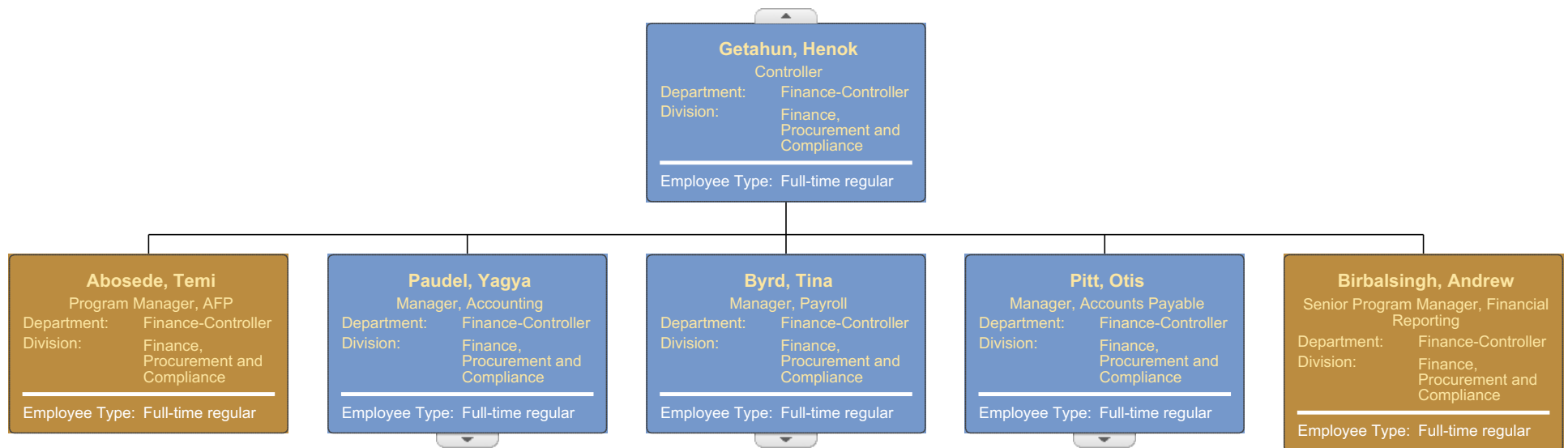
Employee



BOX TYPES

Management Team

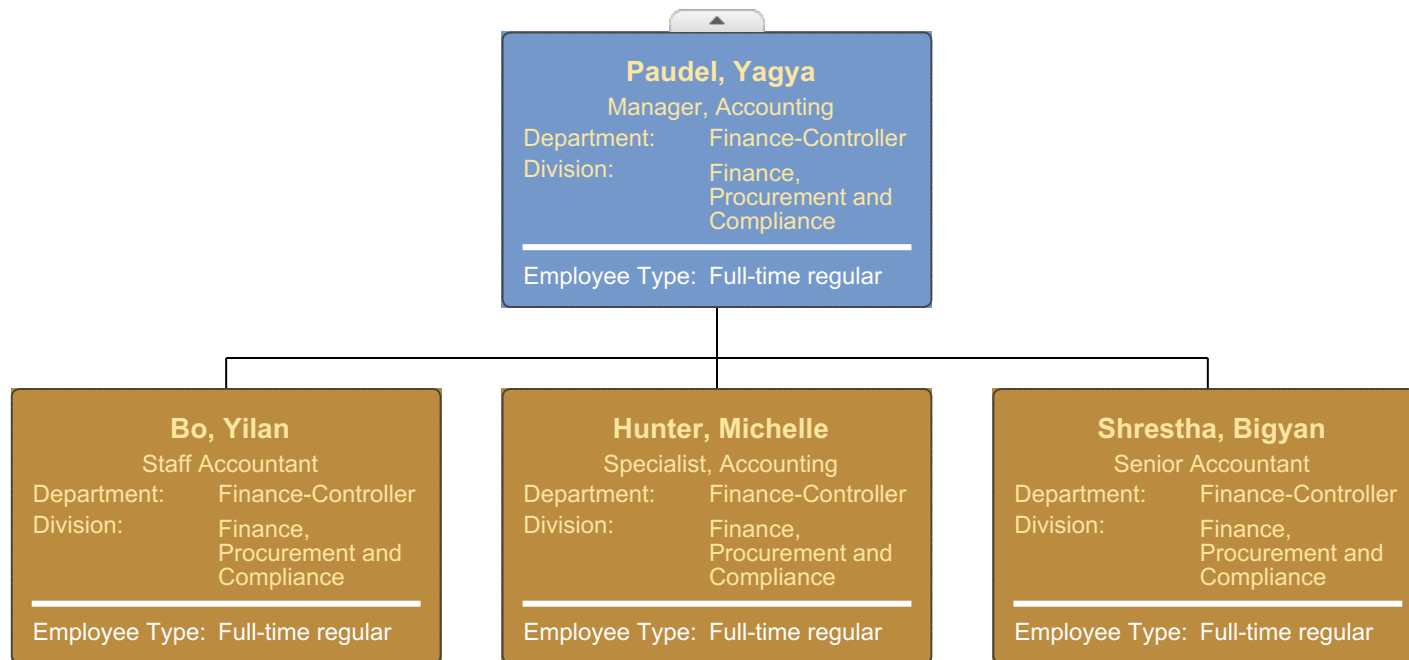
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Byrd, Tina

Manager, Payroll

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Souare, Fatima

Senior Analyst, Financial (Accounting)

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Blanchard, Michelle

Lead Specialist, Payroll

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Johnson, Ronetta

Specialist Payroll

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Mujaddedi, Ahmad

Assistant Payroll Manager

Department: Finance-Controller

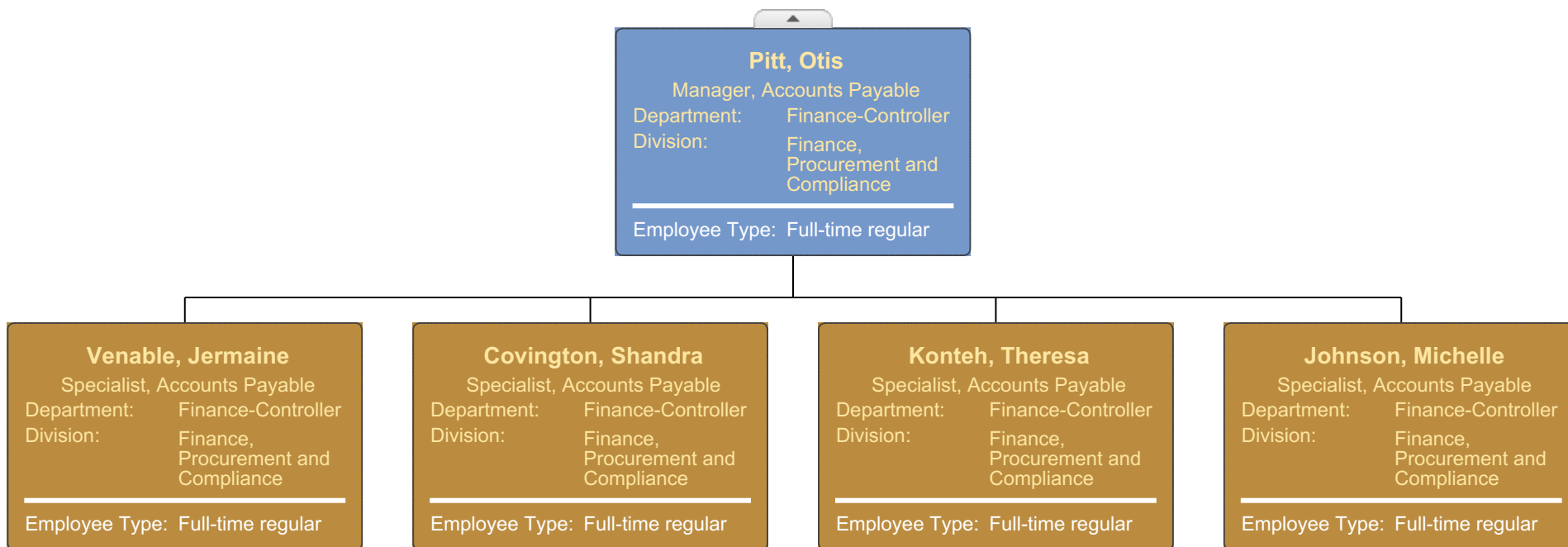
Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

BOX TYPES

Management Team

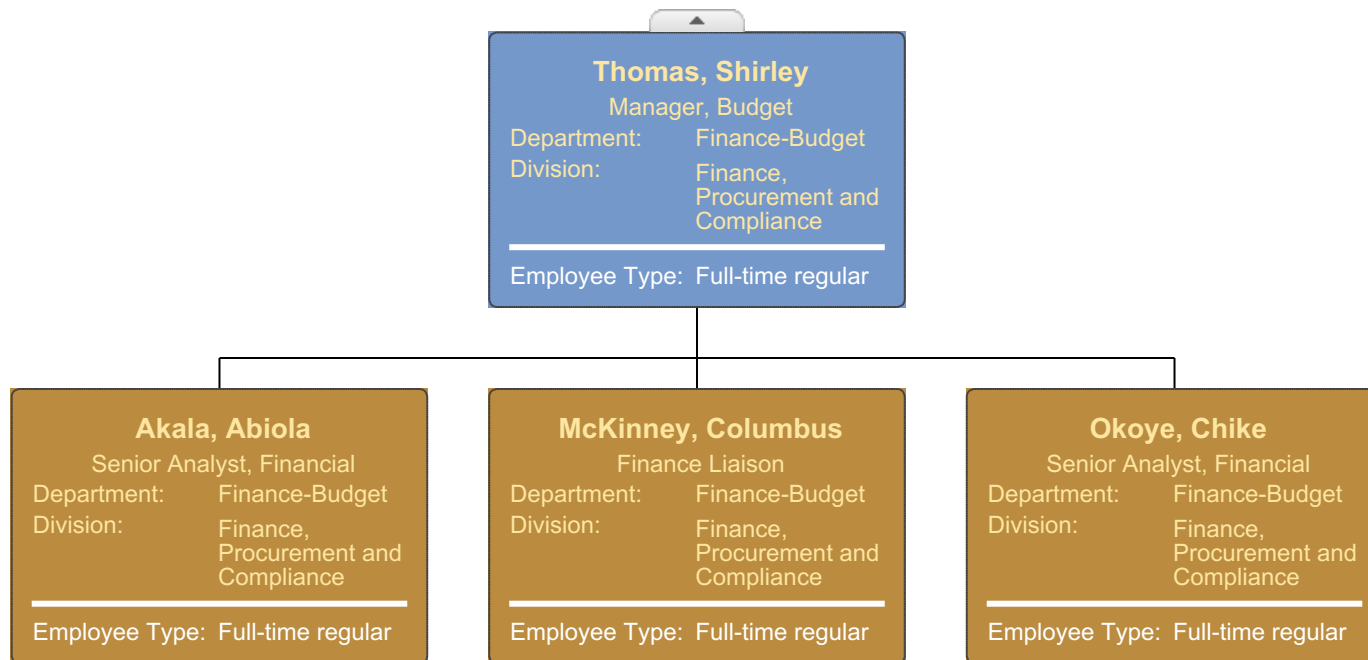
Employee



BOX TYPES

Management Team

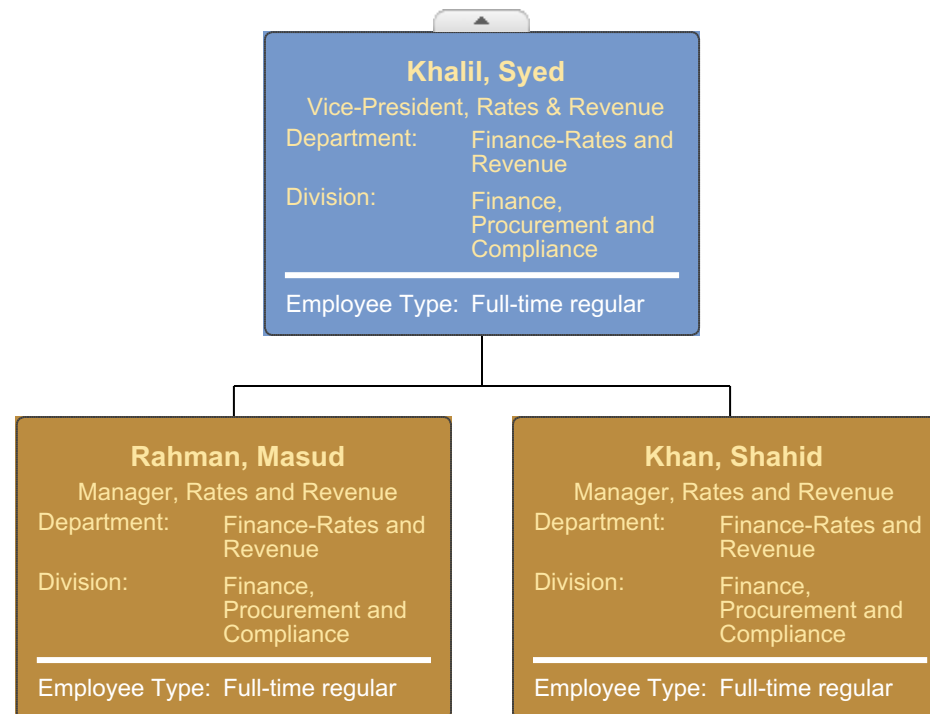
Employee



BOX TYPES

Management Team

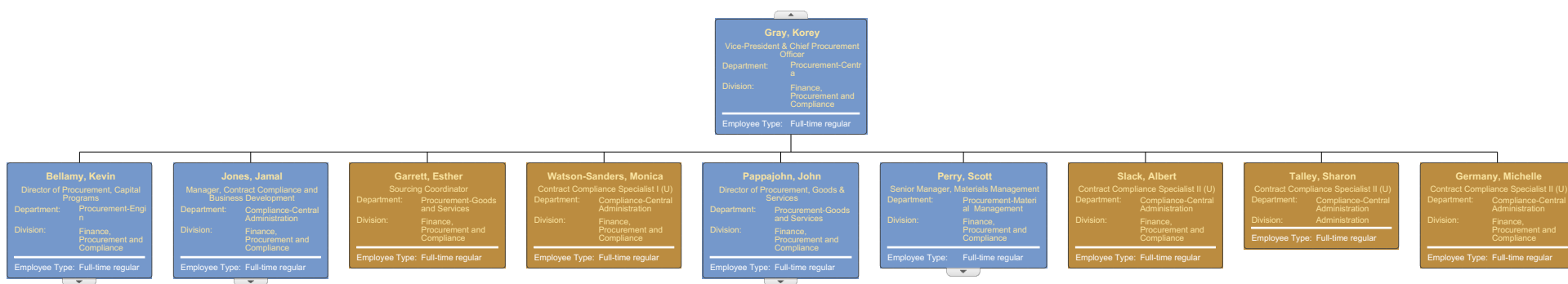
Employee



BOX TYPES

Management Team

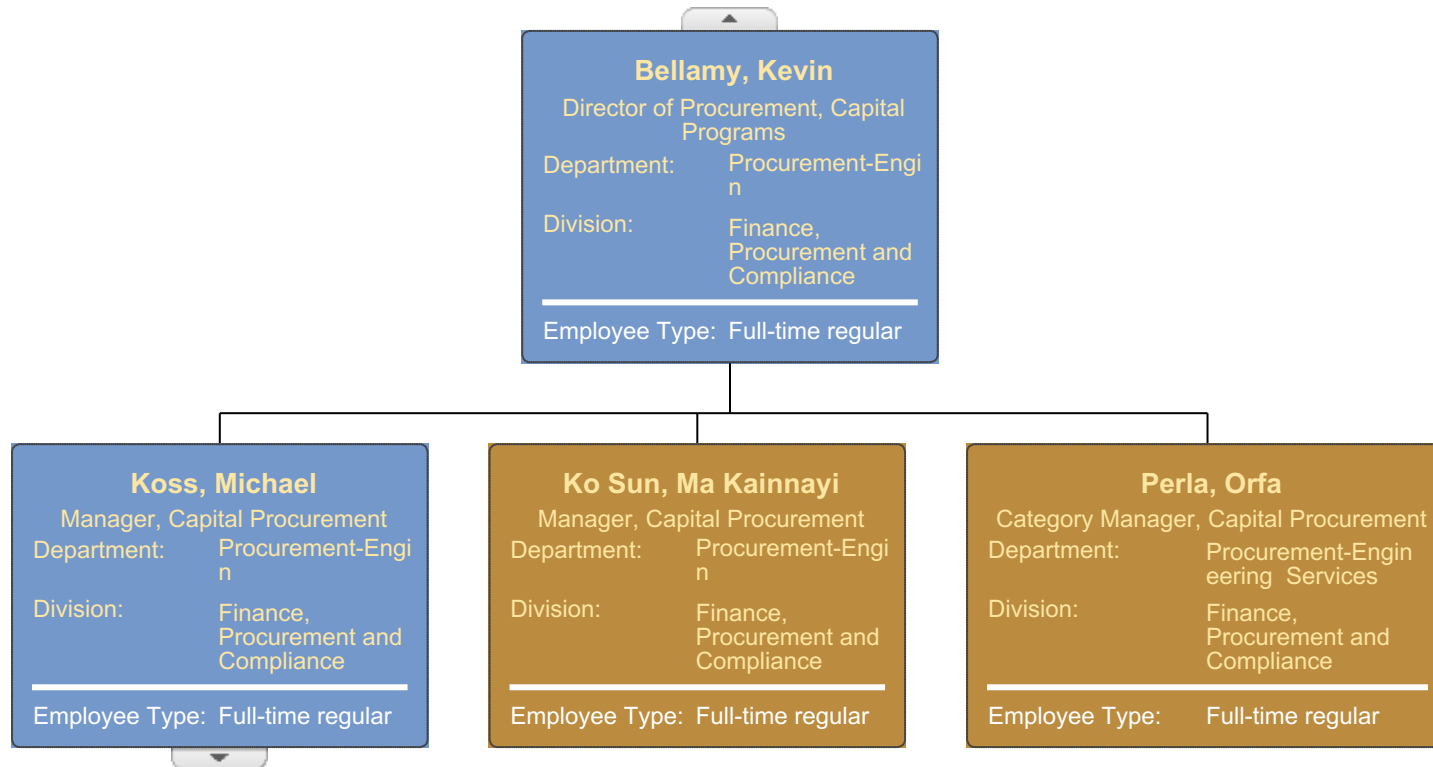
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Koss, Michael

Manager, Capital Procurement

Department: Procurement-Engi
n

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Williams, Justin

Category Manager, Capital Procurement

Department: Procurement-Engin
eering Services

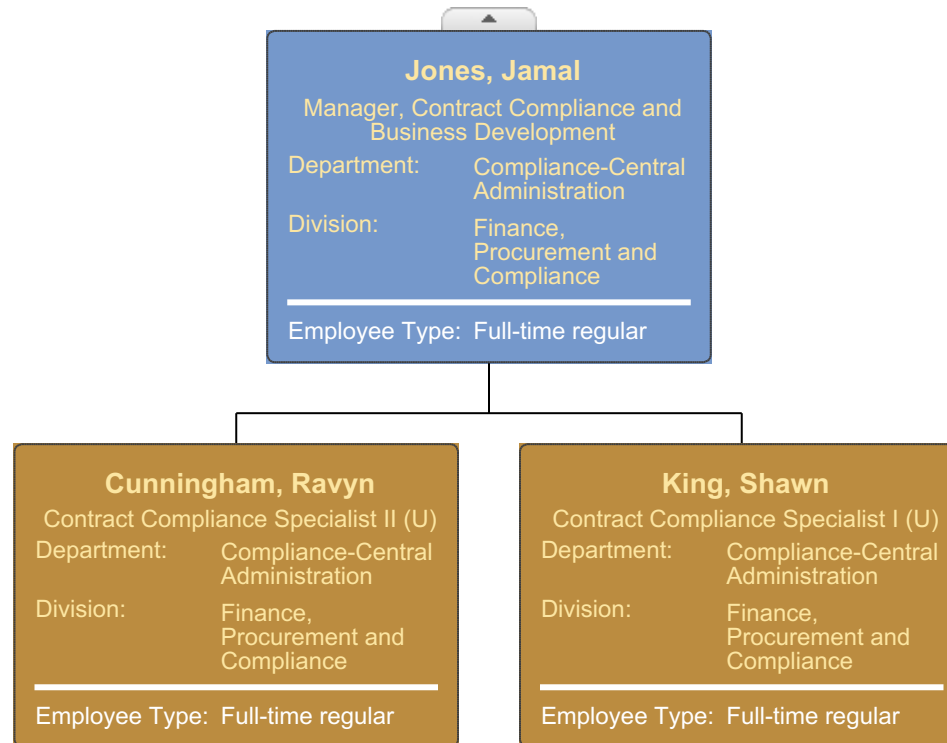
Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

BOX TYPES

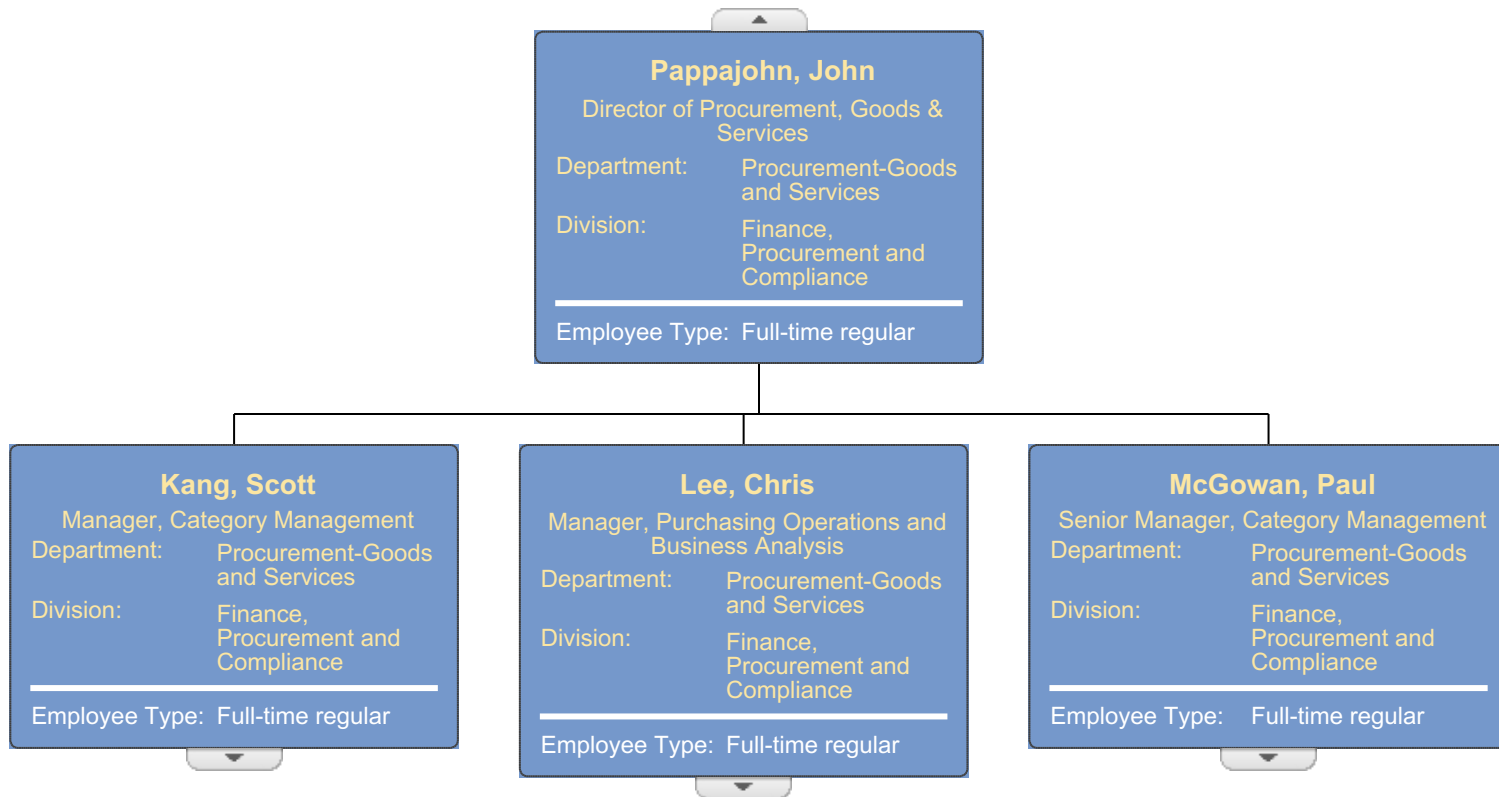
Management Team

Employee



BOX TYPES

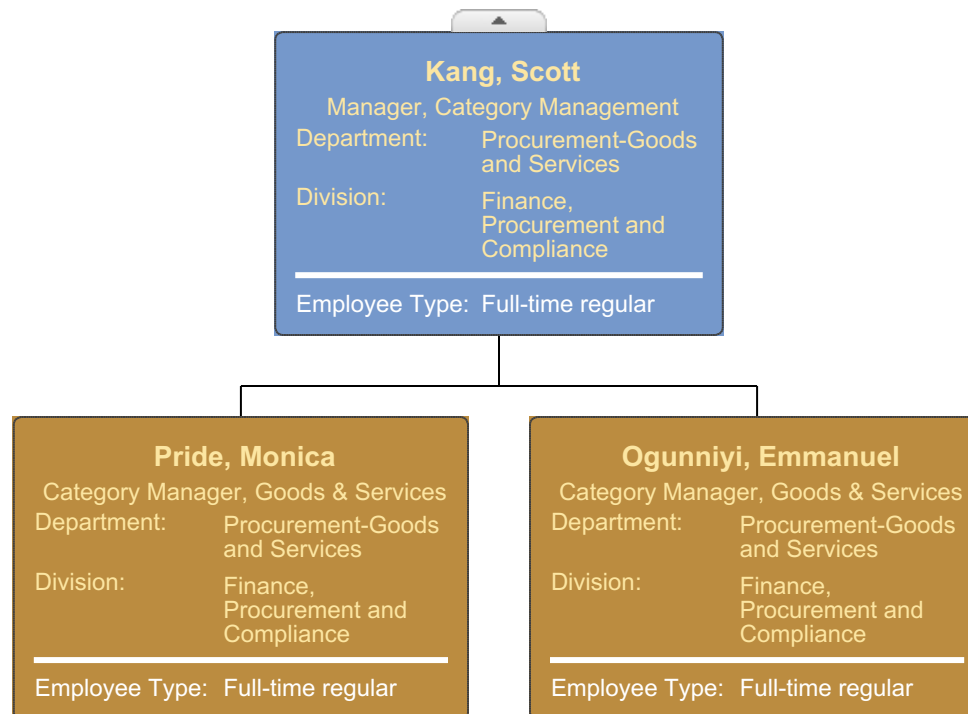
Management Team



BOX TYPES

Management Team

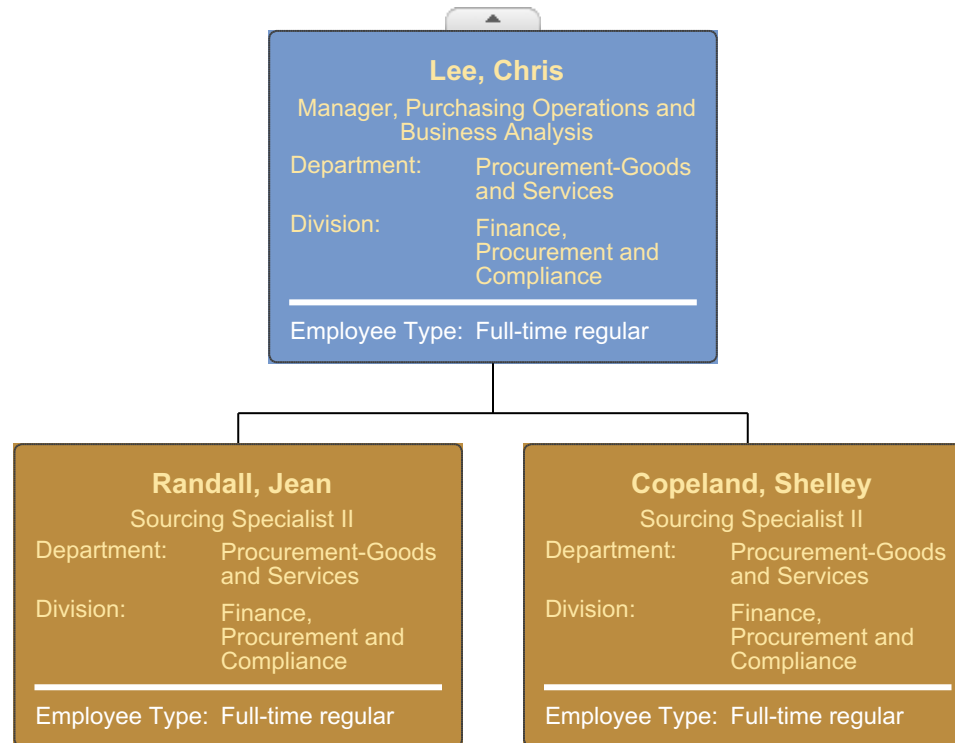
Employee



BOX TYPES

Management Team

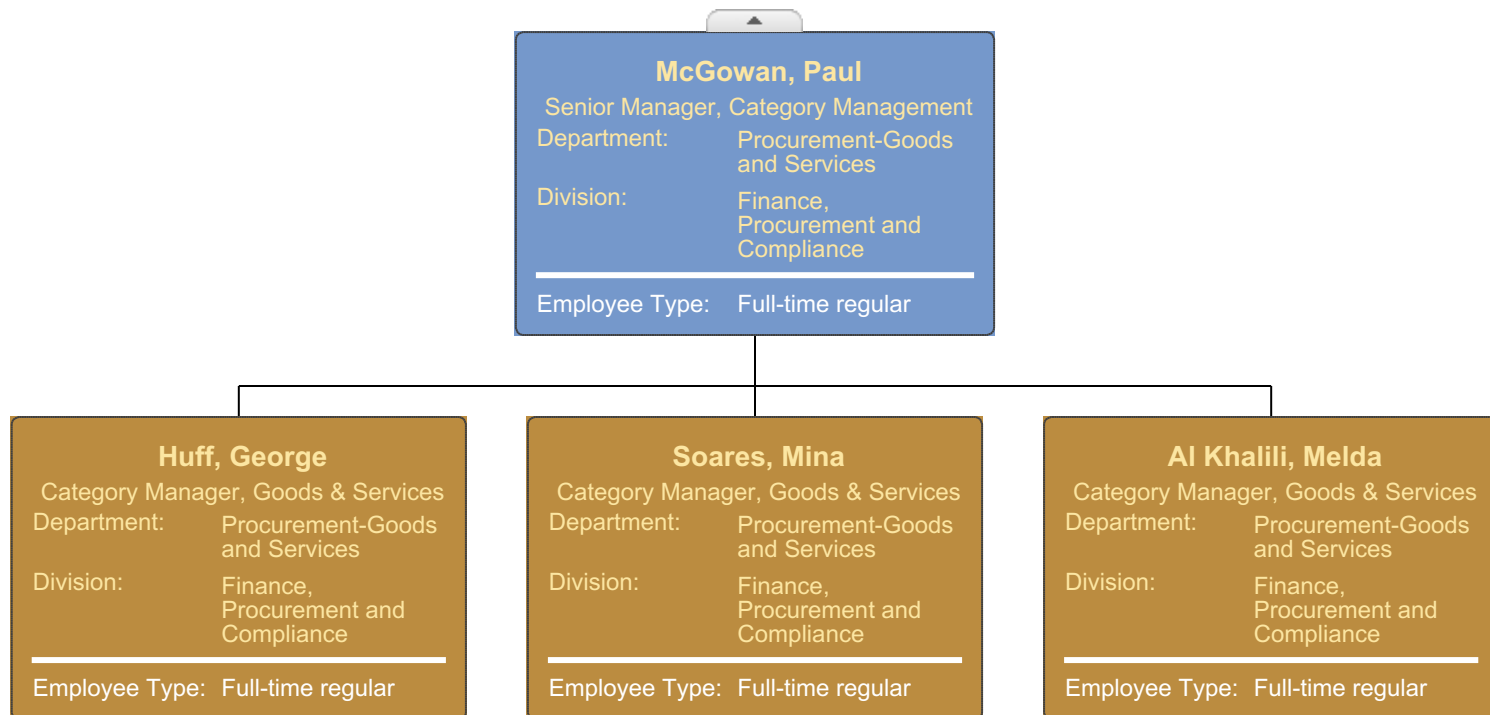
Employee



BOX TYPES

Management Team

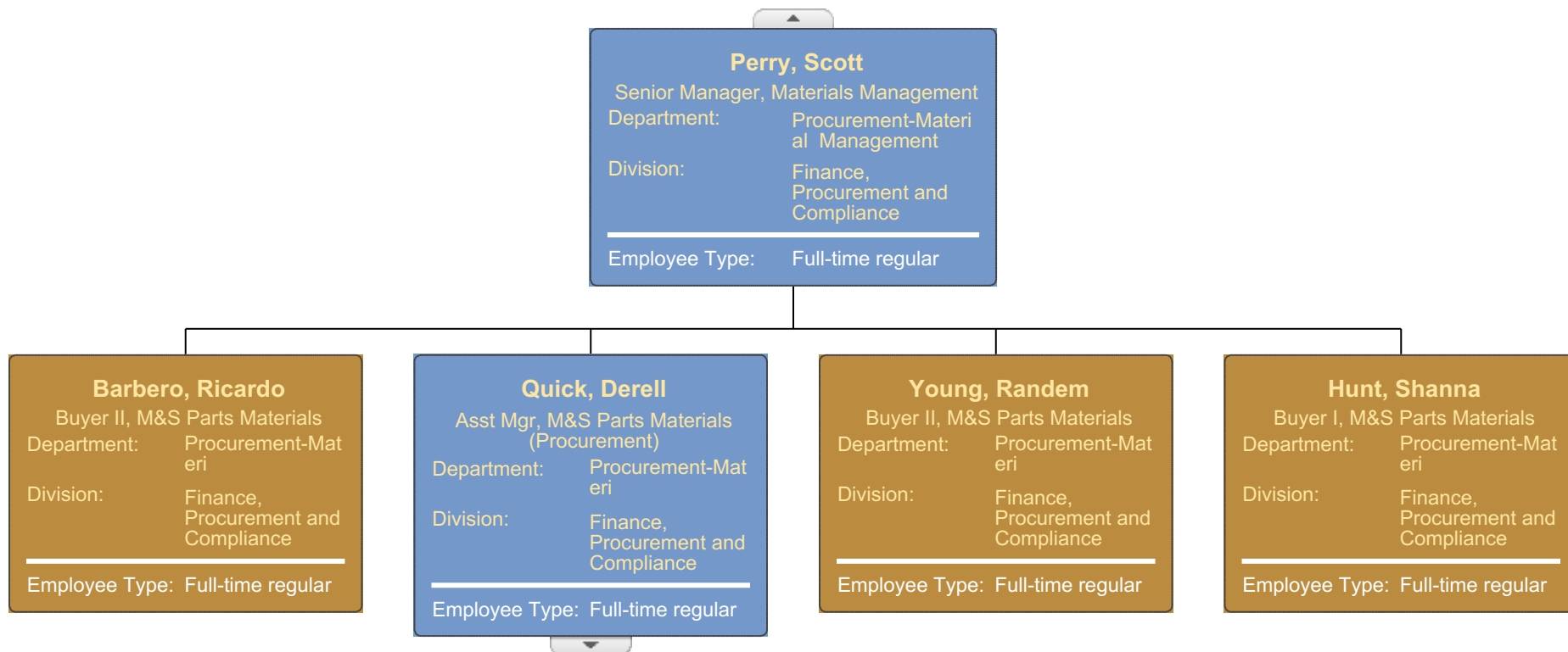
Employee



BOX TYPES

Management Team

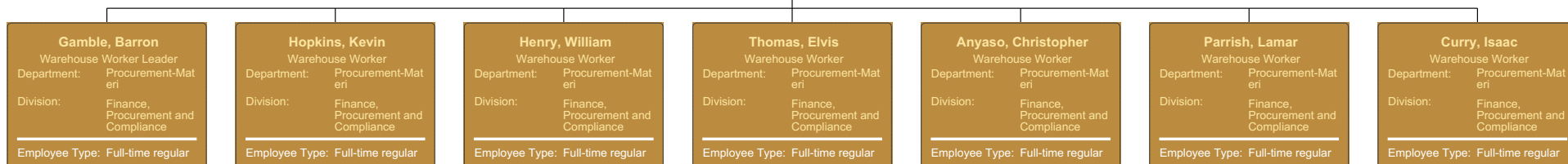
Employee

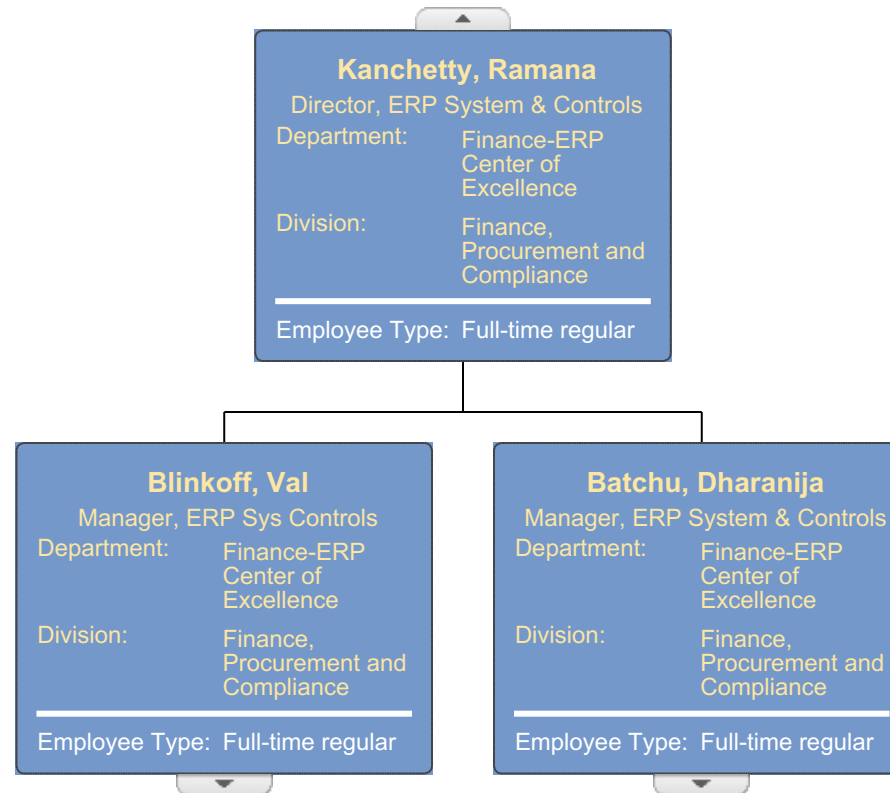


BOX TYPES

Management Team

Employee





BOX TYPES

Management Team

Employee

Blinkoff, Val

Manager, ERP Sys Controls

Department: Finance-ERP
Center of
Excellence

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Rae, John

Program Manager, ERP System and
Controls

Department: Finance-ERP
Center of
Excellence

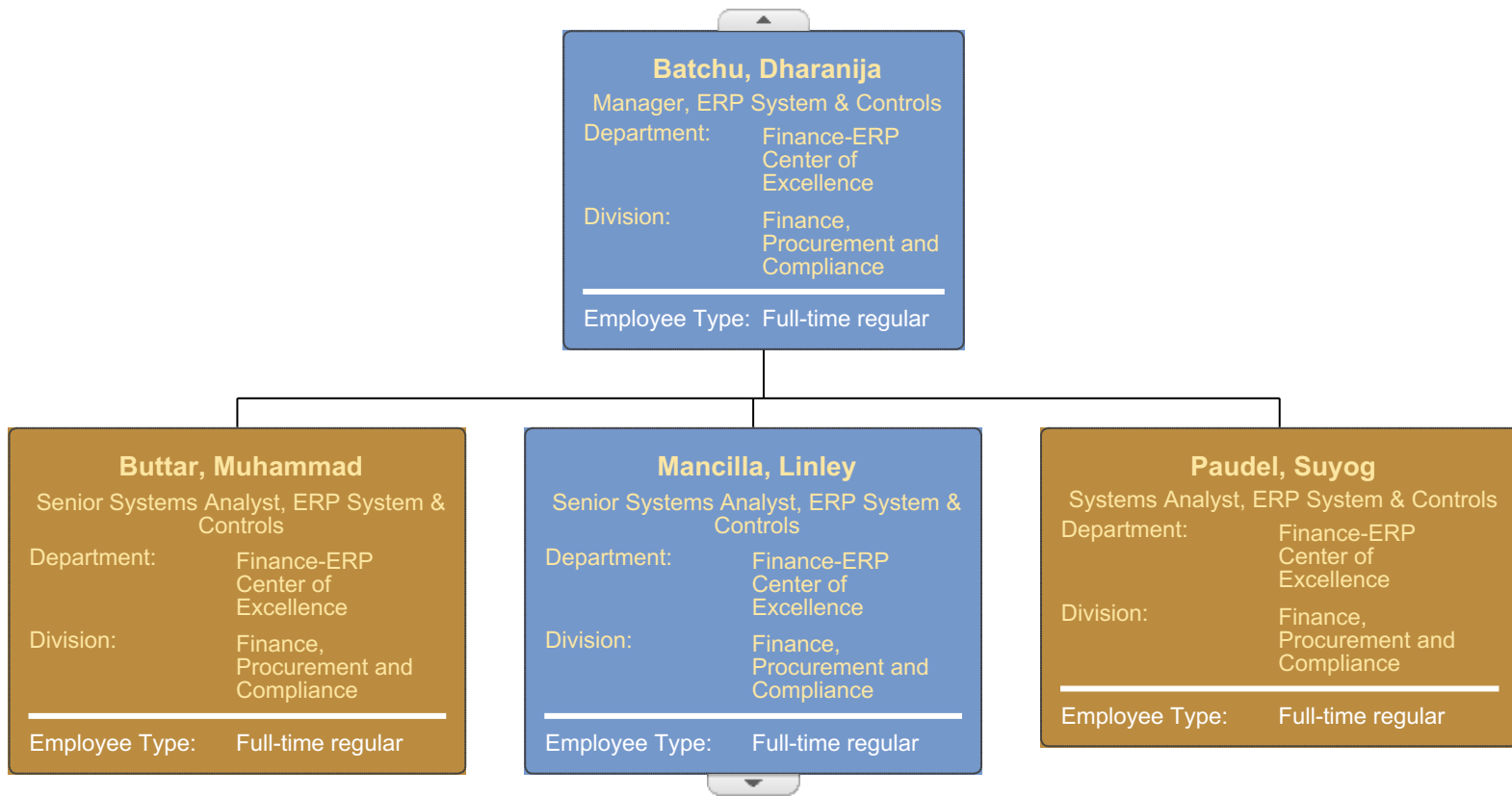
Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

BOX TYPES

Management Team

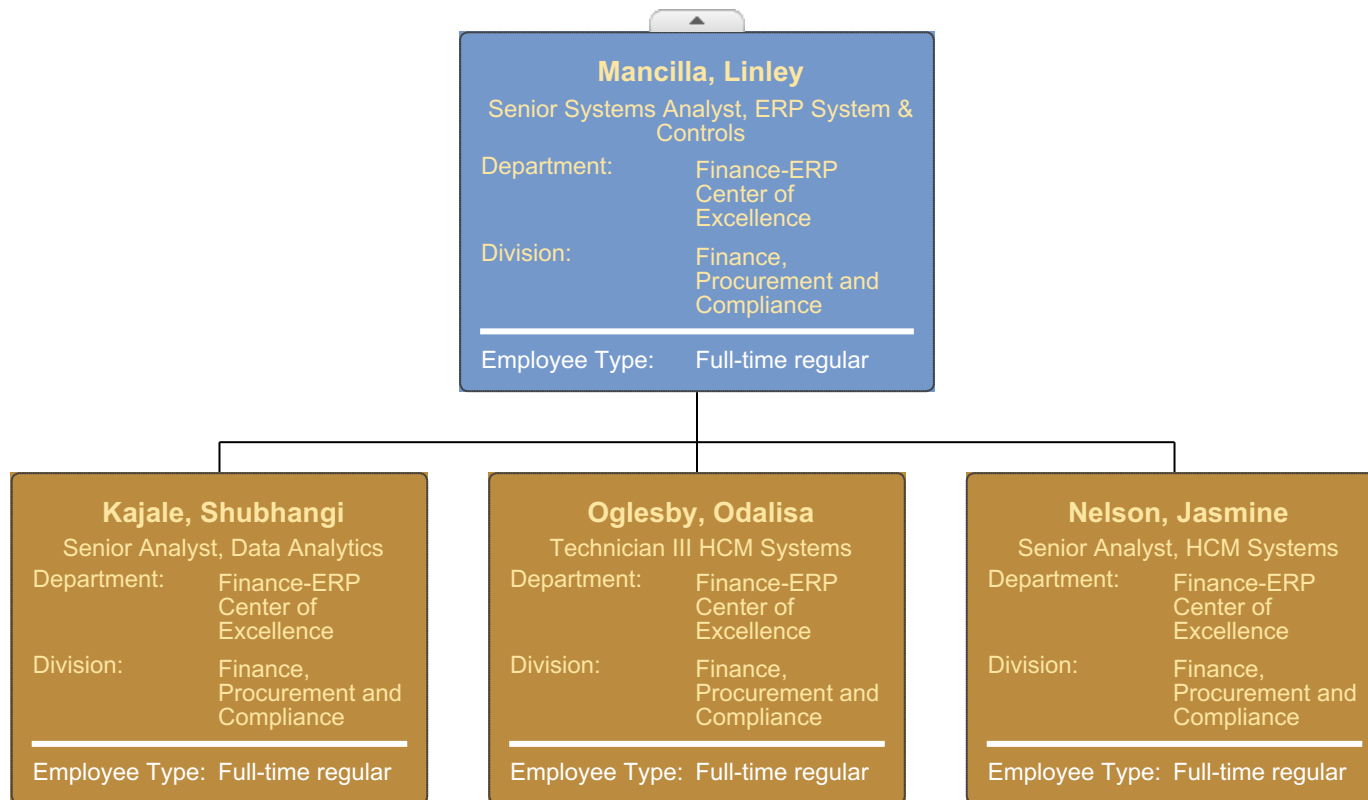
Employee



BOX TYPES

Management Team

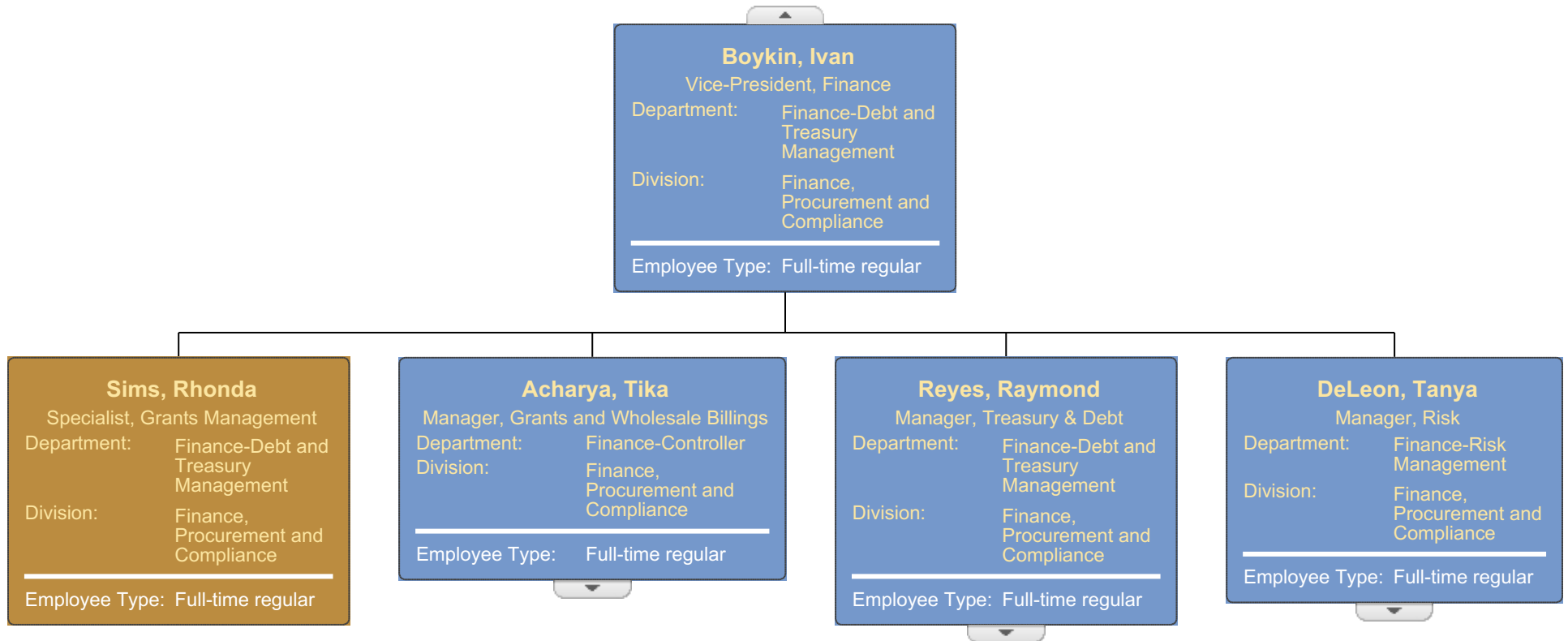
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Acharya, Tika

Manager, Grants and Wholesale Billings

Department: Finance-Controller

Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

Bhandari, Saroj

Staff Accountant

Department: Finance-Controller

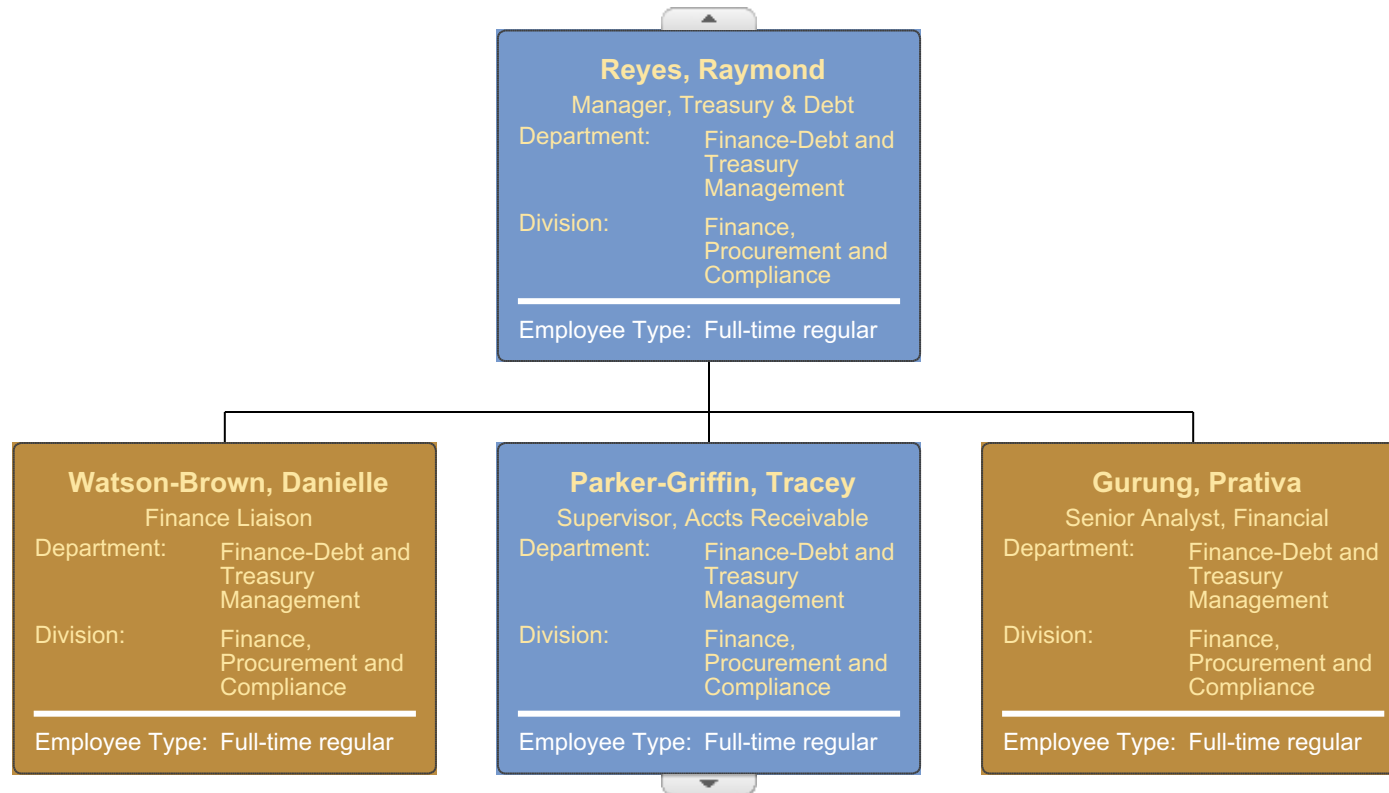
Division: Finance,
Procurement and
Compliance

Employee Type: Full-time regular

BOX TYPES

Management Team

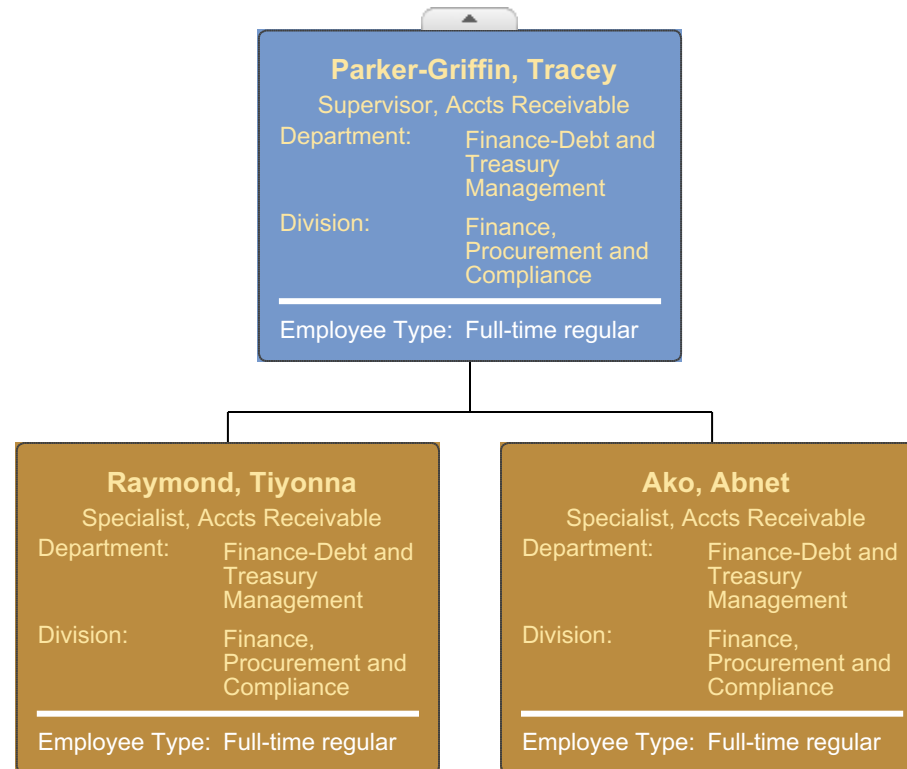
Employee



BOX TYPES

Management Team

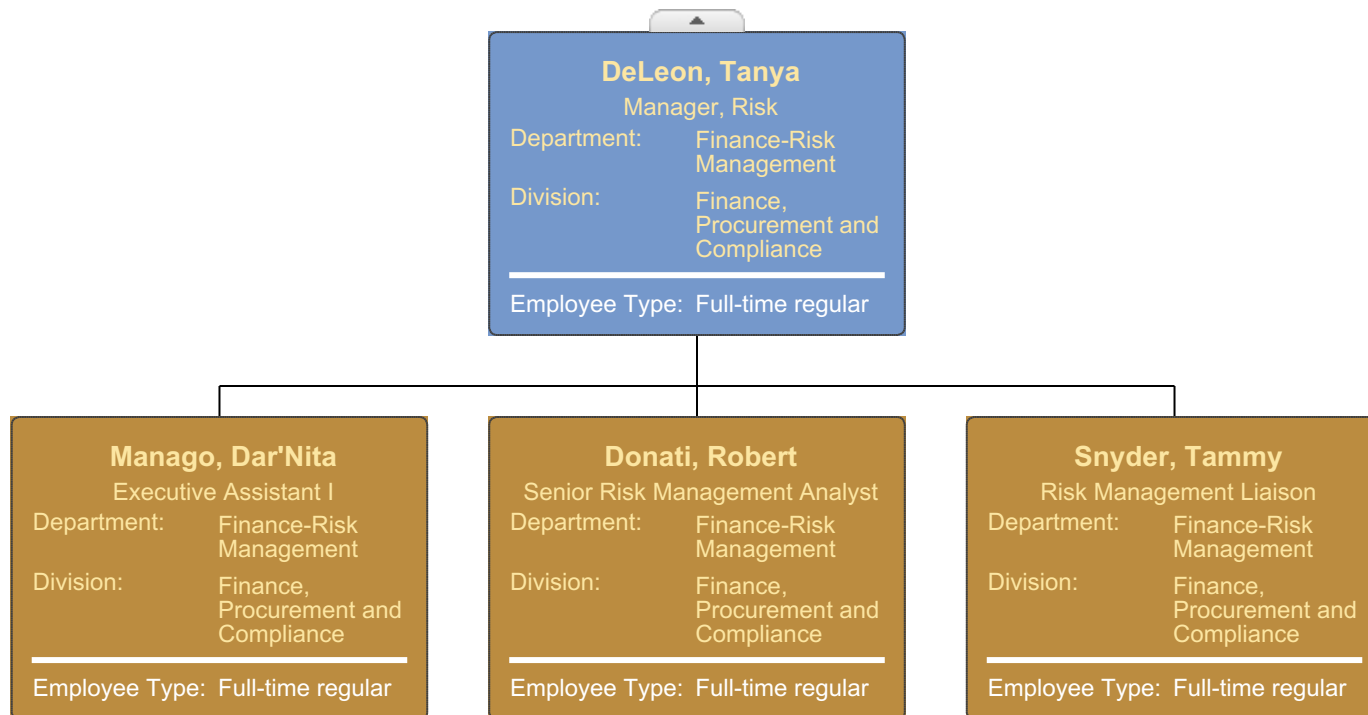
Employee



BOX TYPES

Management Team

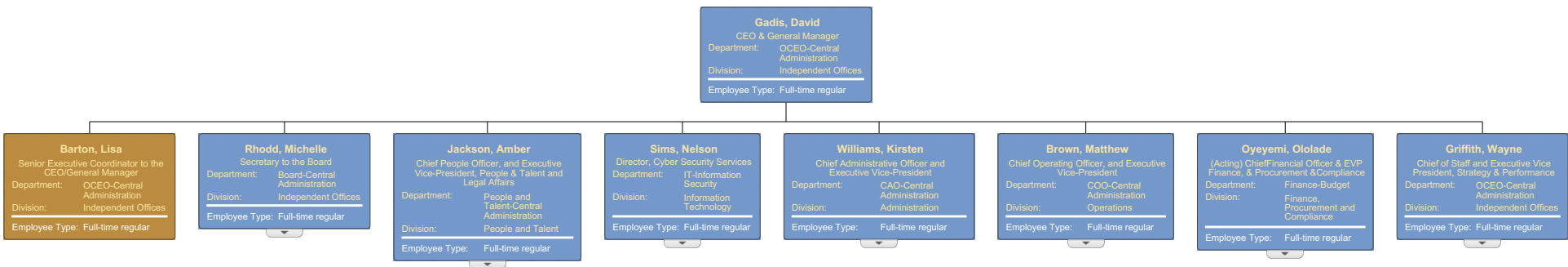
Employee



BOX TYPES

Management Team

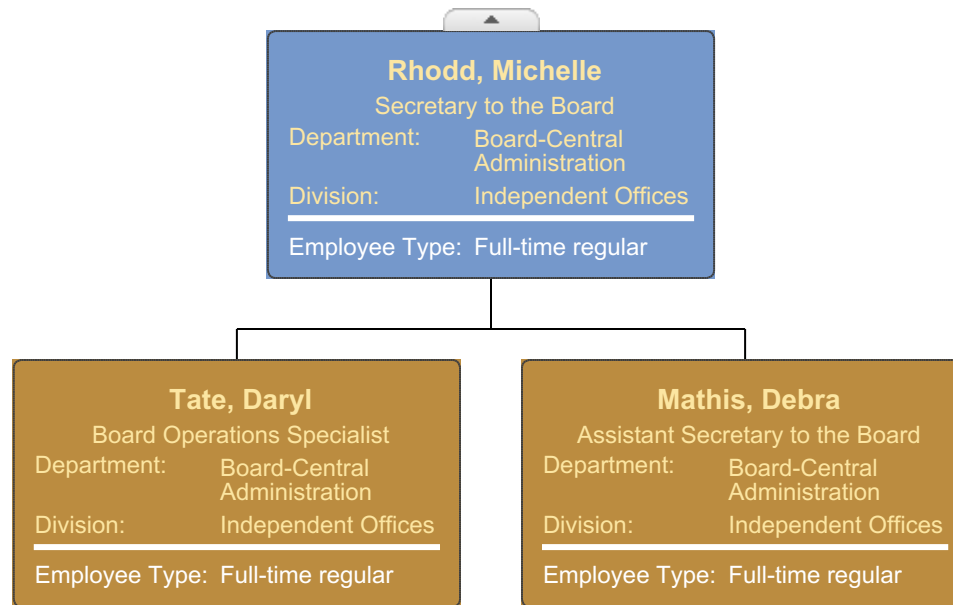
Employee



BOX TYPES

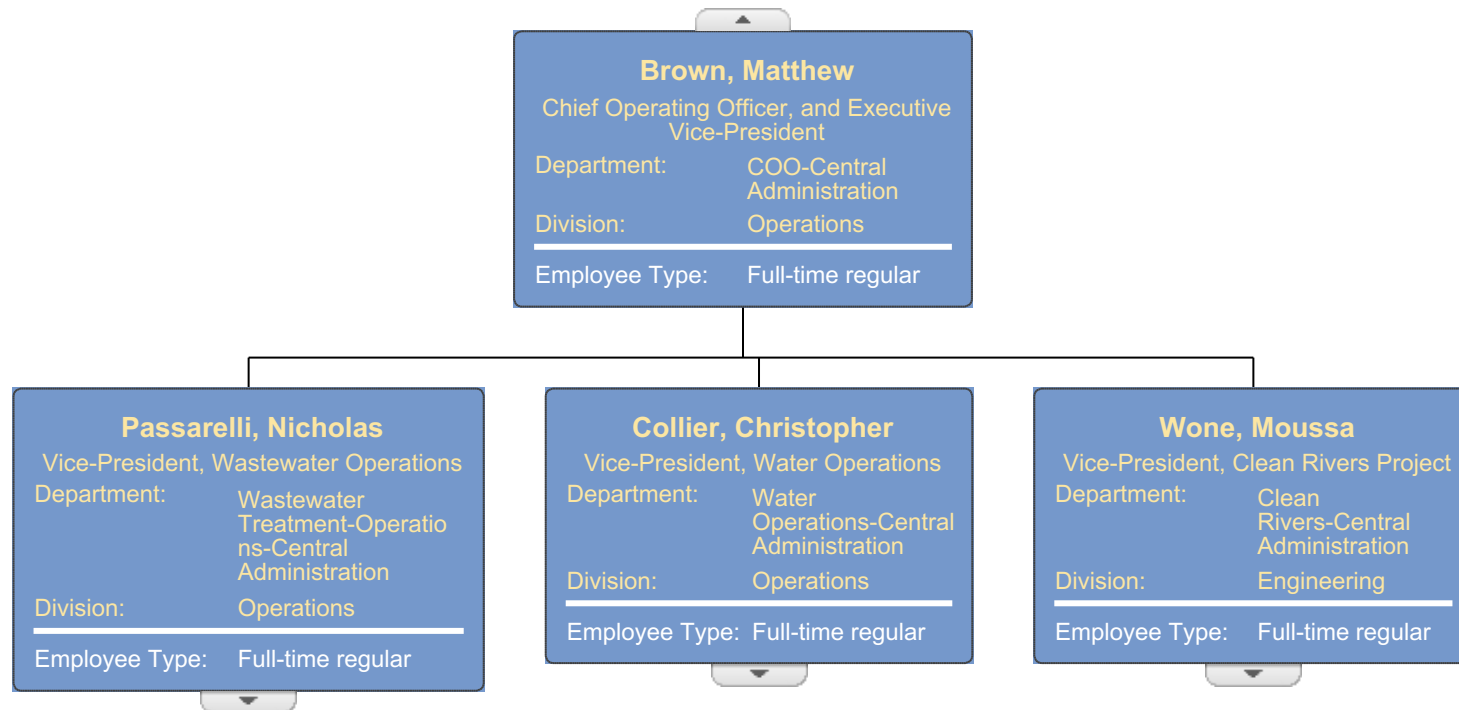
Management Team

Employee



BOX TYPES

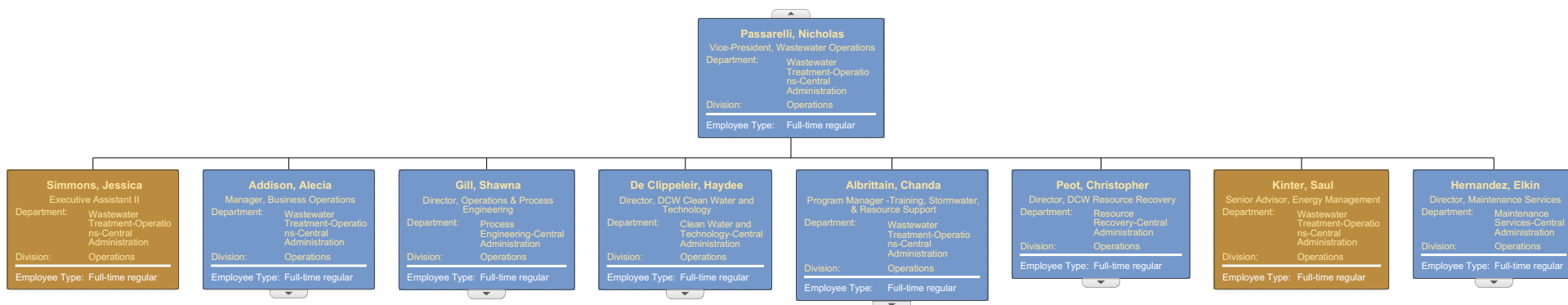
Management Team



BOX TYPES

Management Team

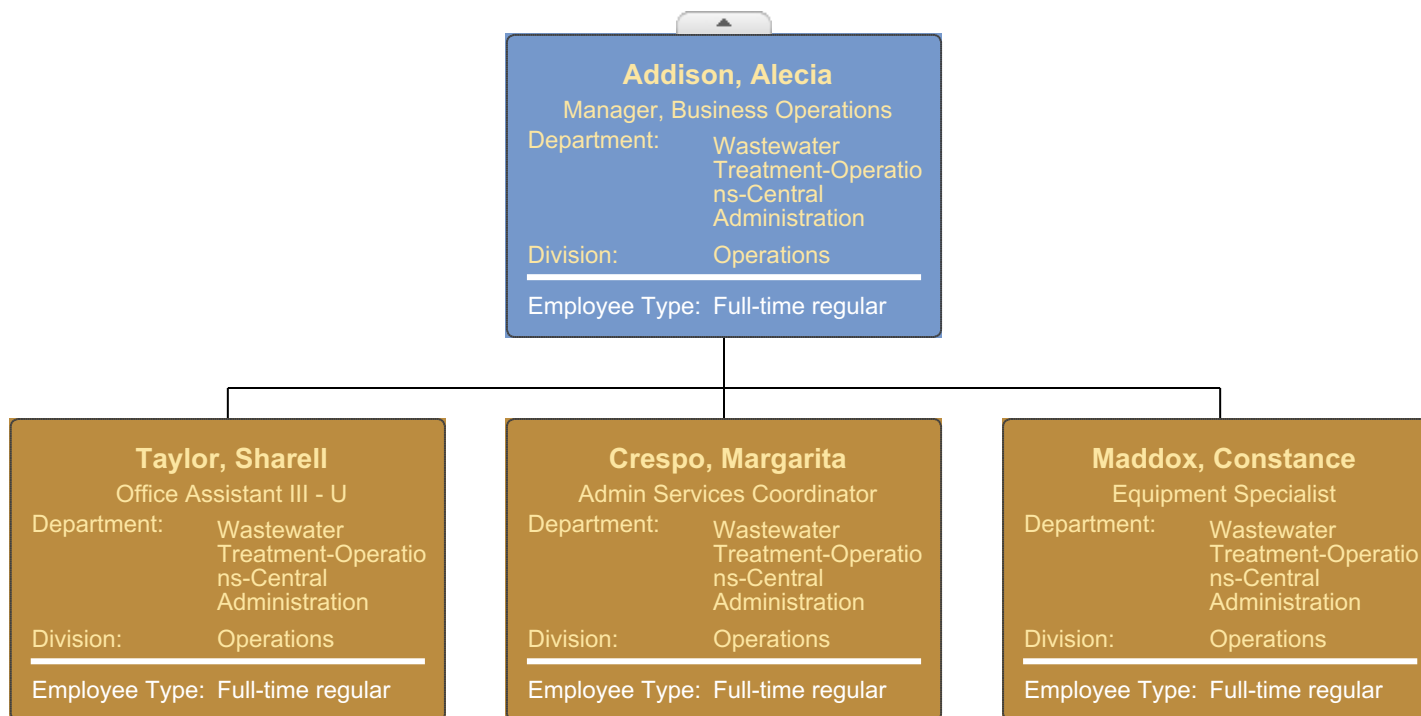
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Gill, Shauna

Director, Operations & Process Engineering

Department: Process Engineering-Central Administration

Division: Operations

Employee Type: Full-time regular

Phillips, Barry

Senior Specialist PCS

Department: PS-Process Control Systems

Division: Operations

Employee Type: Full-time regular

Morales, Francisco

Supervisor, PC Maintenance

Department: PS-Process Control Maintenance

Division: Operations

Employee Type: Full-time regular

Barnett, Eric

Specialist, PC Systems

Department: PS-Process Control Systems

Division: Operations

Employee Type: Full-time regular

Parret, Pierre

Process Control Analyst II

Department: PS-Process Control Systems

Division: Operations

Employee Type: Full-time regular

Wright, Tank

Process Control Engineer II

Department: PS-Process Control Systems

Division: Operations

Employee Type: Full-time regular

Fang, Jun

Manager, Process Engineering

Department: Process Engineering-Central Administration

Division: Operations

Employee Type: Full-time regular

Ploetz, David

Senior Coordinator PCS

Department: PS-Process Control Systems

Division: Operations

Employee Type: Full-time regular

Morton, David

Foreman, Instrumentation

Department: PS-Process Control Maintenance

Division: Operations

Employee Type: Full-time regular

Abu Jadouo, Omar

Senior Specialist PCS

Department: PS-Process Control Systems

Division: Operations

Employee Type: Full-time regular

Gisborn, David

Program Manager, Asset Engineering

Department: Wastewater Treatment Operations-Central Administration

Division: Operations

Employee Type: Full-time regular

Proctor, Jeffrey

Senior Manager, WWT Operations

Department: WWT Operations

Division: Operations

Employee Type: Full-time regular

Scott, Matthew

Maintenance Planner/Scheduler

Department: PS-Process Control Maintenance

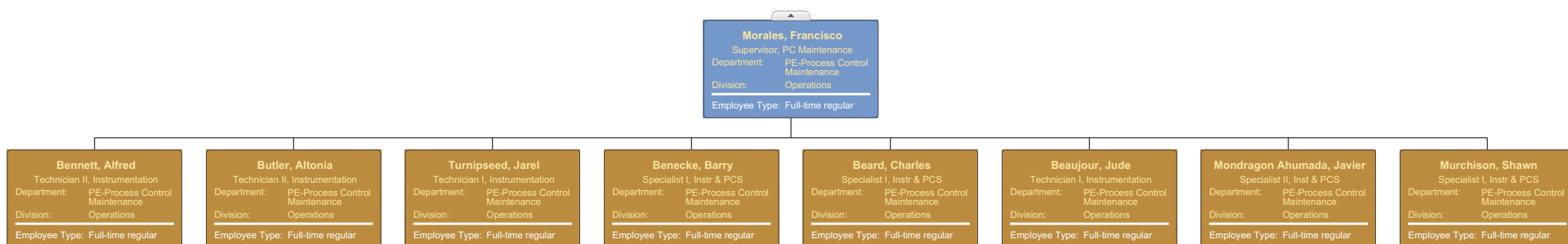
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

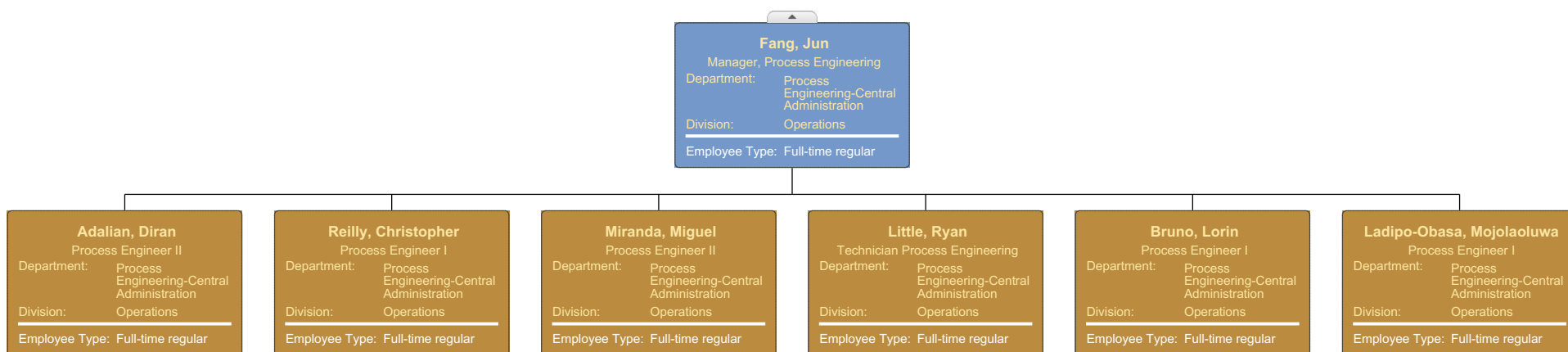
Employee



BOX TYPES

Management Team

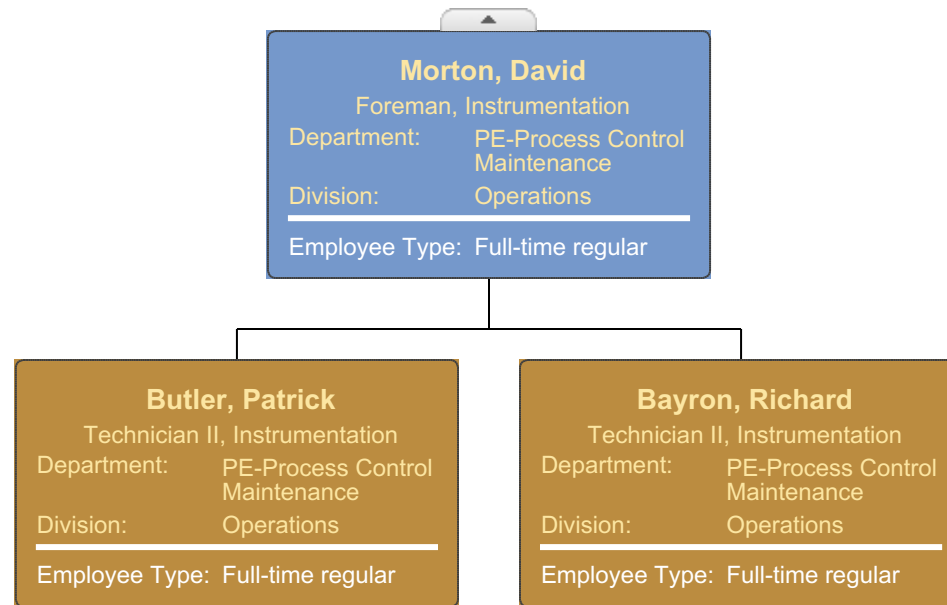
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee



Gisborn, David

Program Manager, Asset Engineering

Department: Wastewater
Treatment-Operations-Central
Administration

Division: Operations

Employee Type: Full-time regular

Knox, Laura

Program Manager, Asset Management

Department: Wastewater
Treatment-Operations-Central
Administration

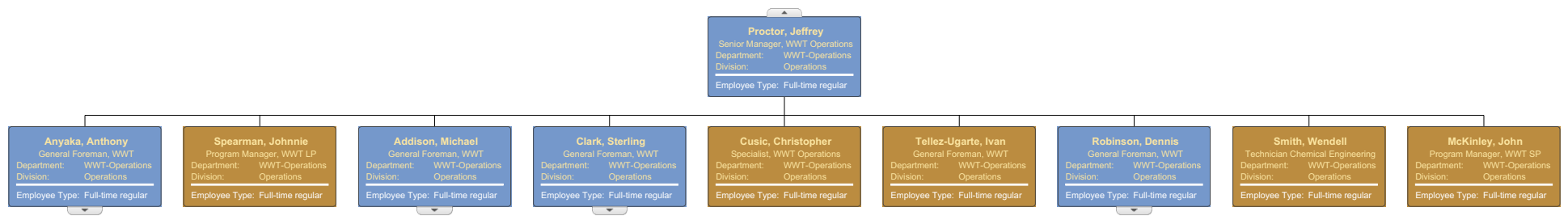
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

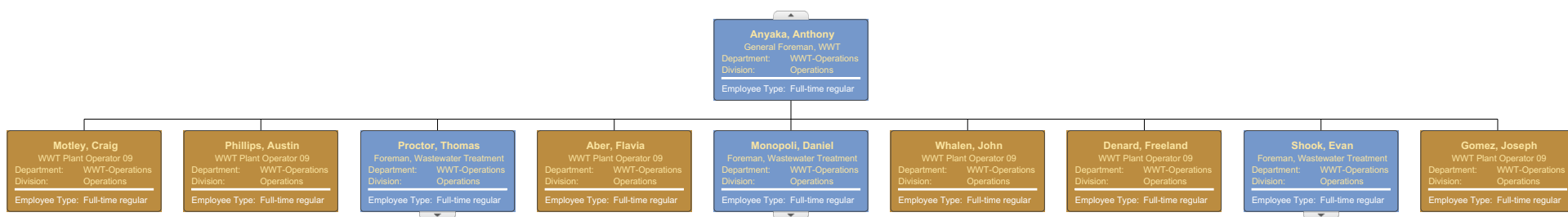
Employee



BOX TYPES

Management Team

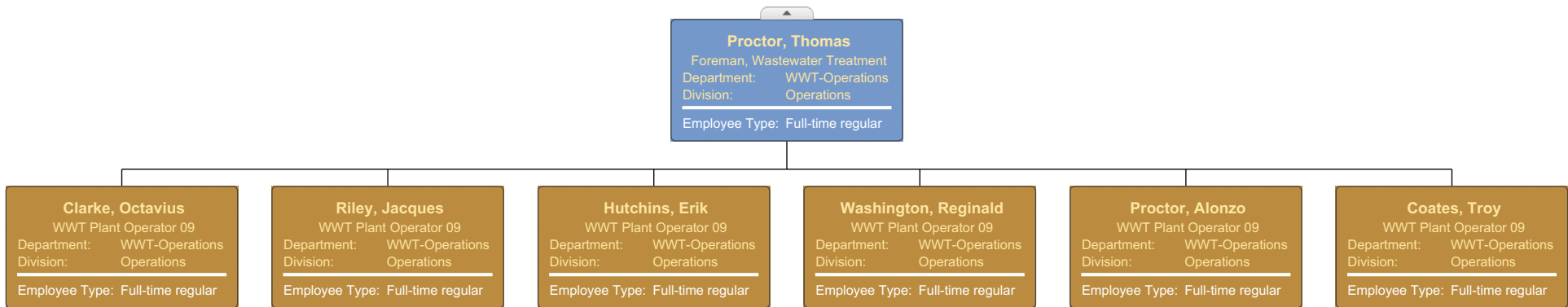
Employee



BOX TYPES

Management Team

Employee



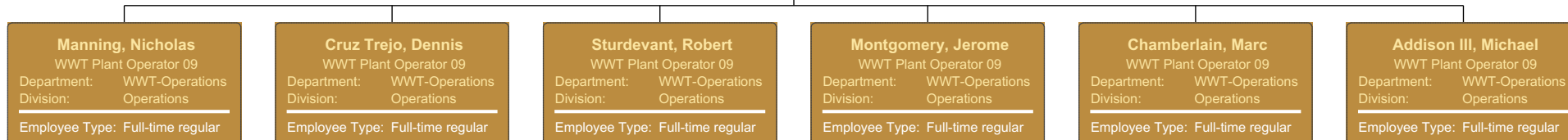
BOX TYPES

Management Team

Employee

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Monopoli, Daniel
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

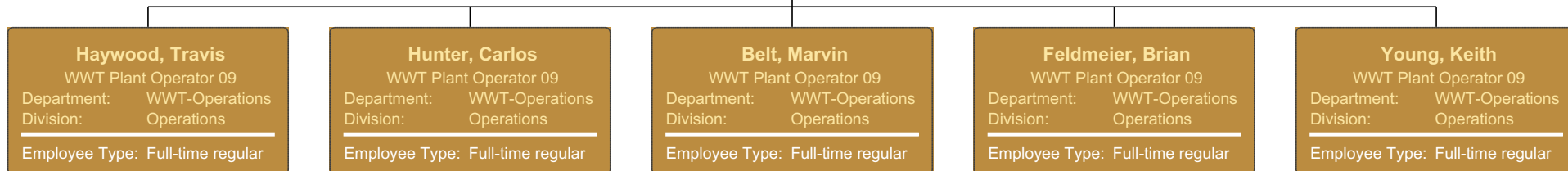


BOX TYPES

Management Team

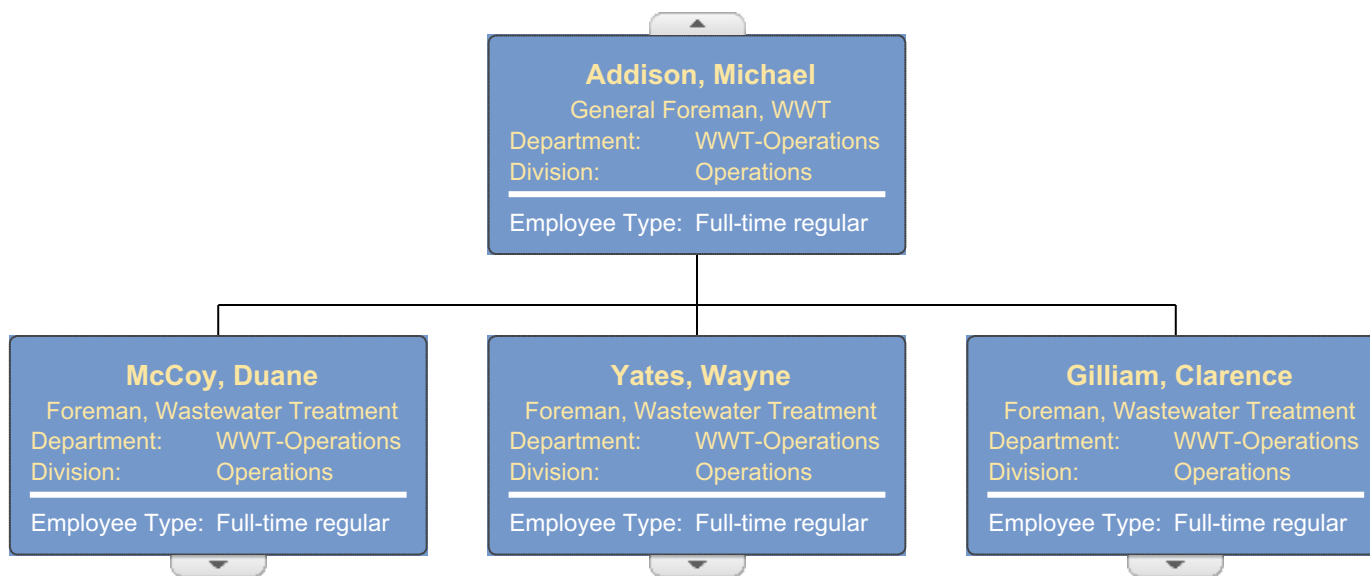
Employee

Shook, Evan
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

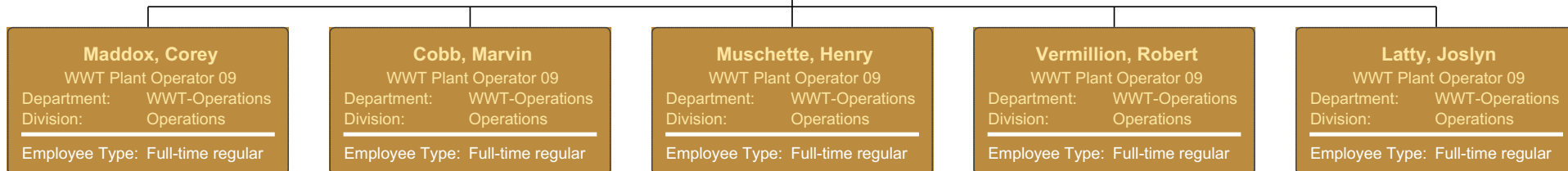


BOX TYPES

Management Team

Employee

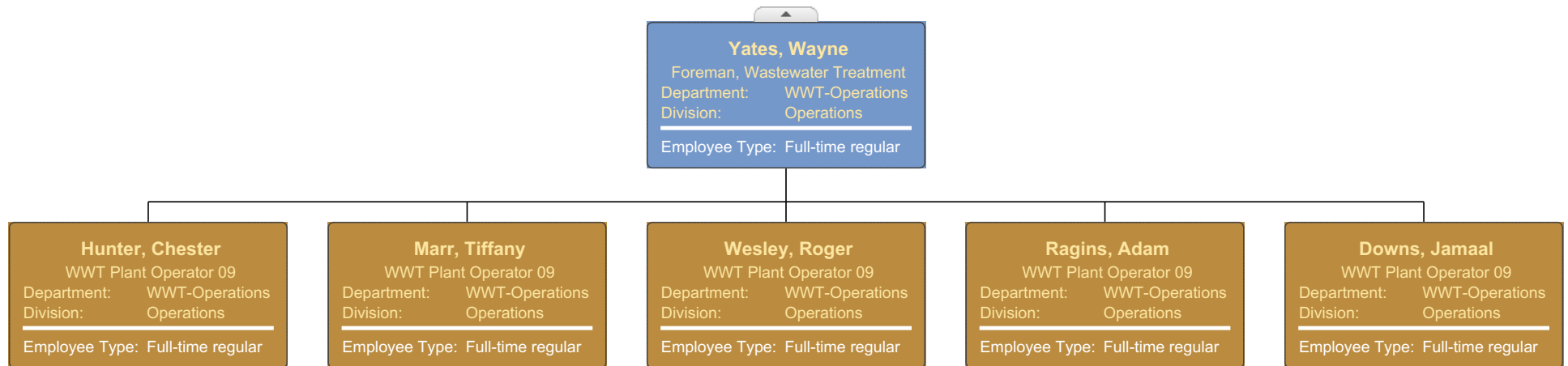
McCoy, Duane
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

Employee

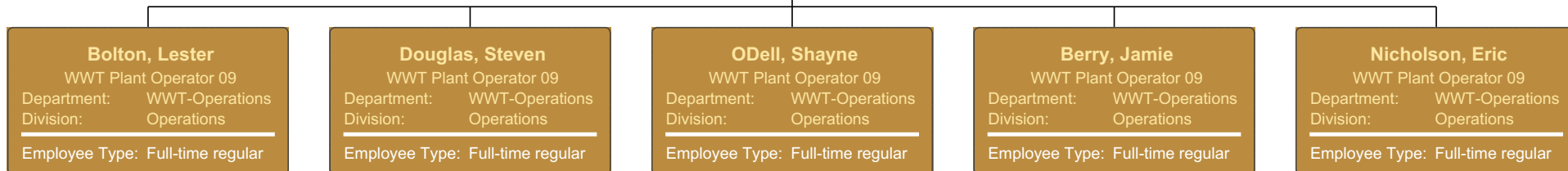


BOX TYPES

Management Team

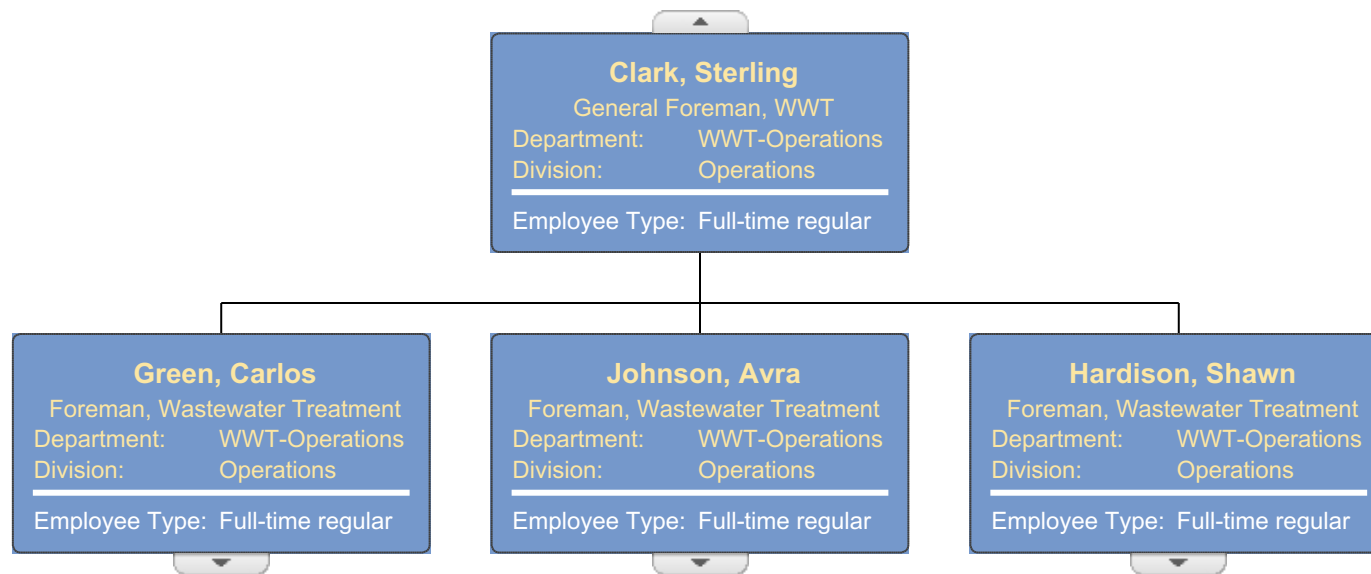
Employee

Gilliam, Clarence
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

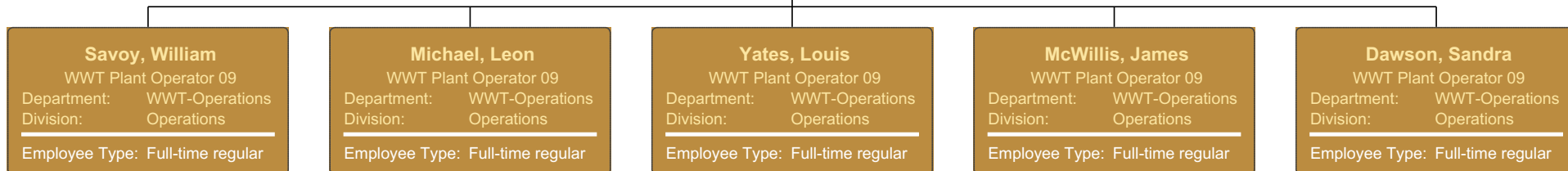


BOX TYPES

Management Team

Employee

Green, Carlos
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular

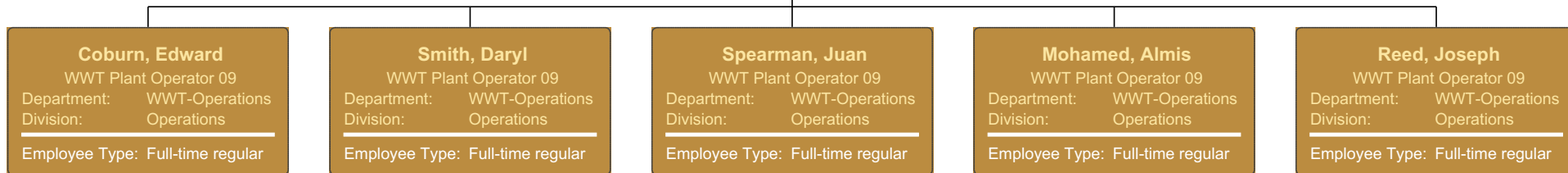


BOX TYPES

Management Team

Employee

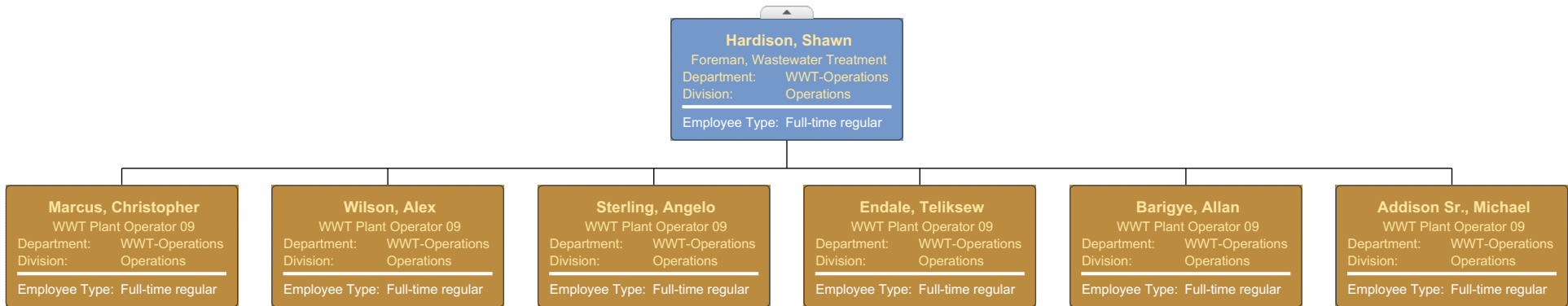
Johnson, Avra
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

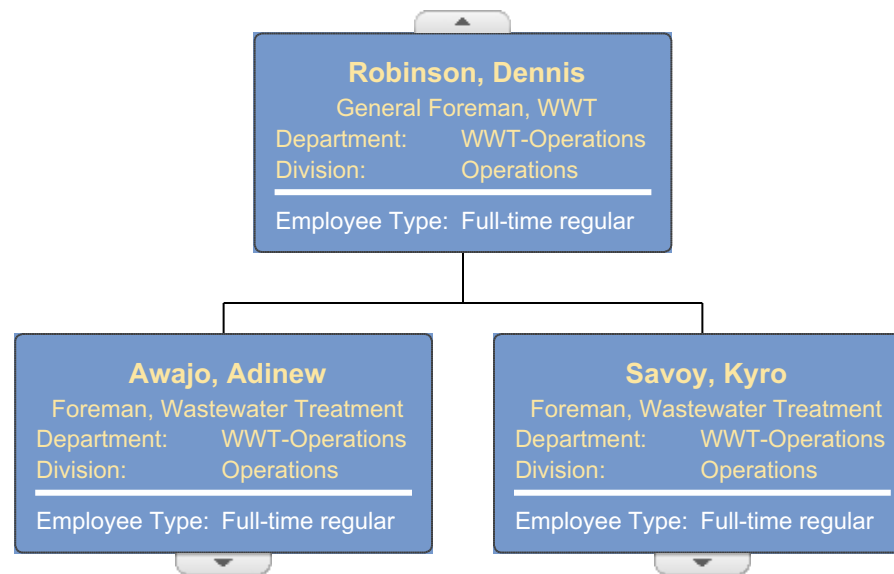
Management Team

Employee



BOX TYPES

Management Team

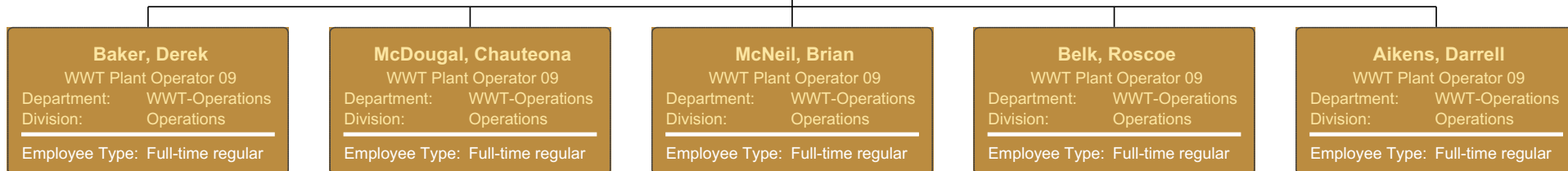


BOX TYPES

Management Team

Employee

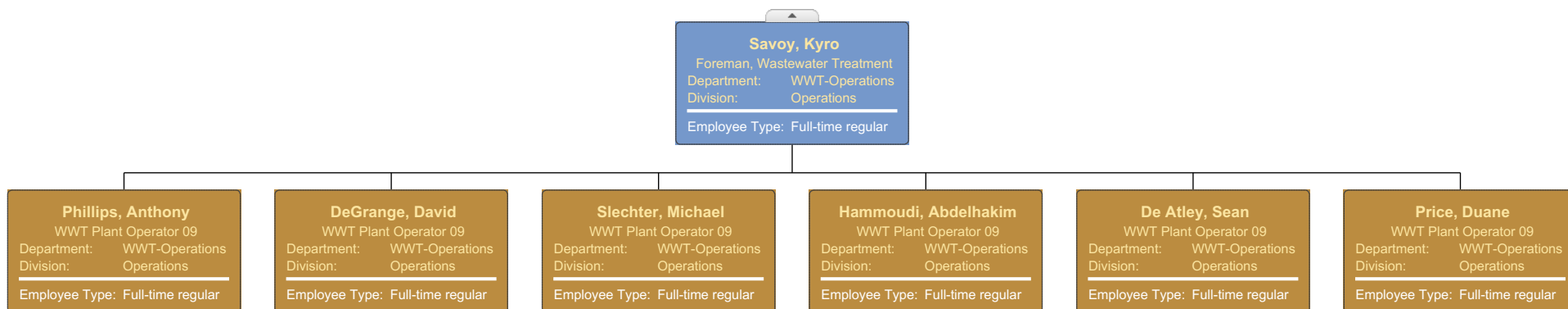
Awajo, Adinew
Foreman, Wastewater Treatment
Department: WWT-Operations
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

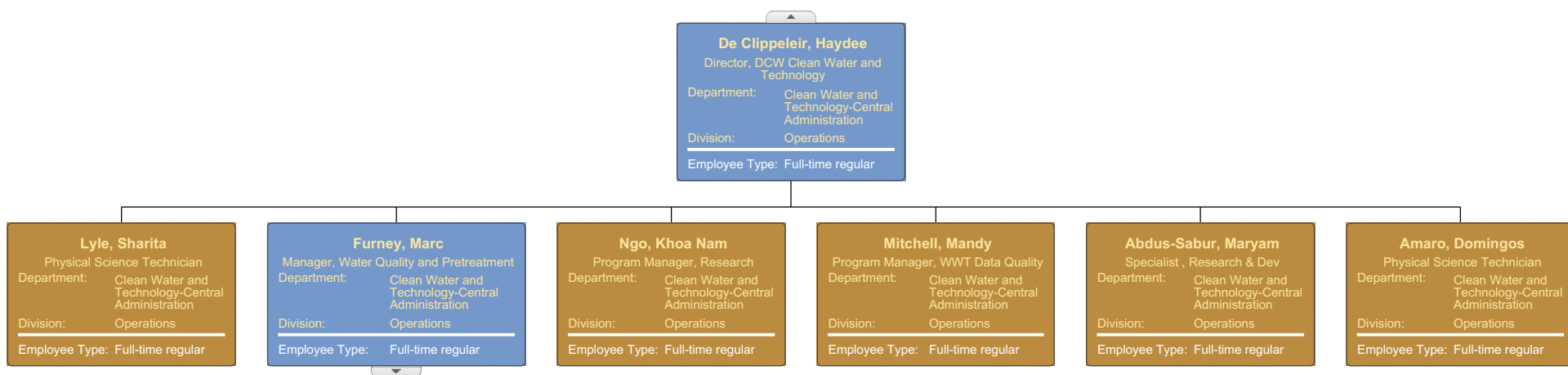
Employee



BOX TYPES

Management Team

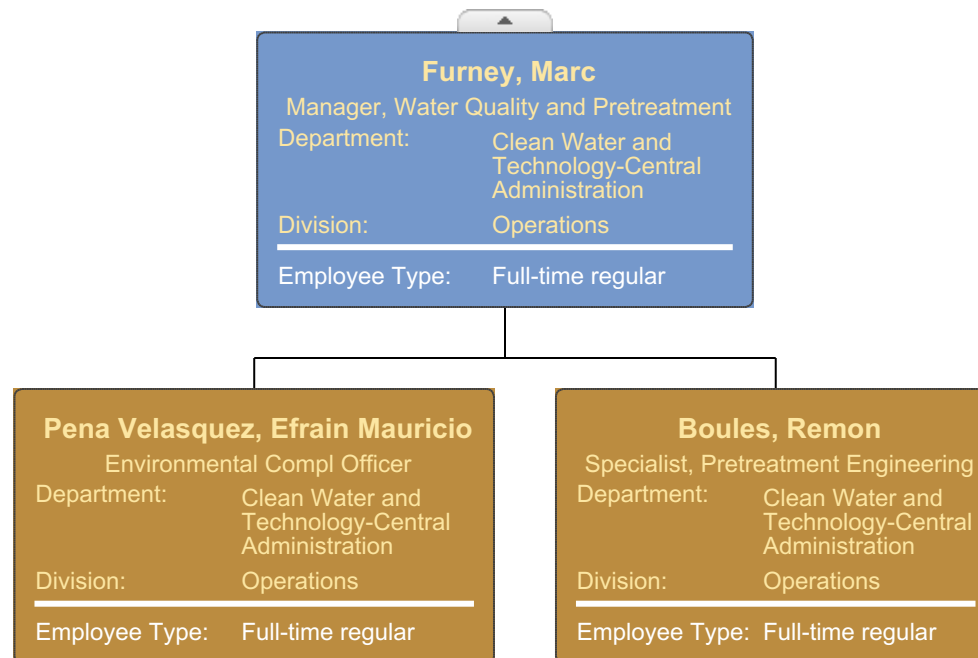
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee



Albrittain, Chanda

Program Manager -Training, Stormwater,
& Resource Support

Department: Wastewater
Treatment-Operations-Central
Administration

Division: Operations

Employee Type: Full-time regular

Morris, Michelle

Wastewater Operations Liaison

Department: Wastewater
Treatment-Operations-Central
Administration

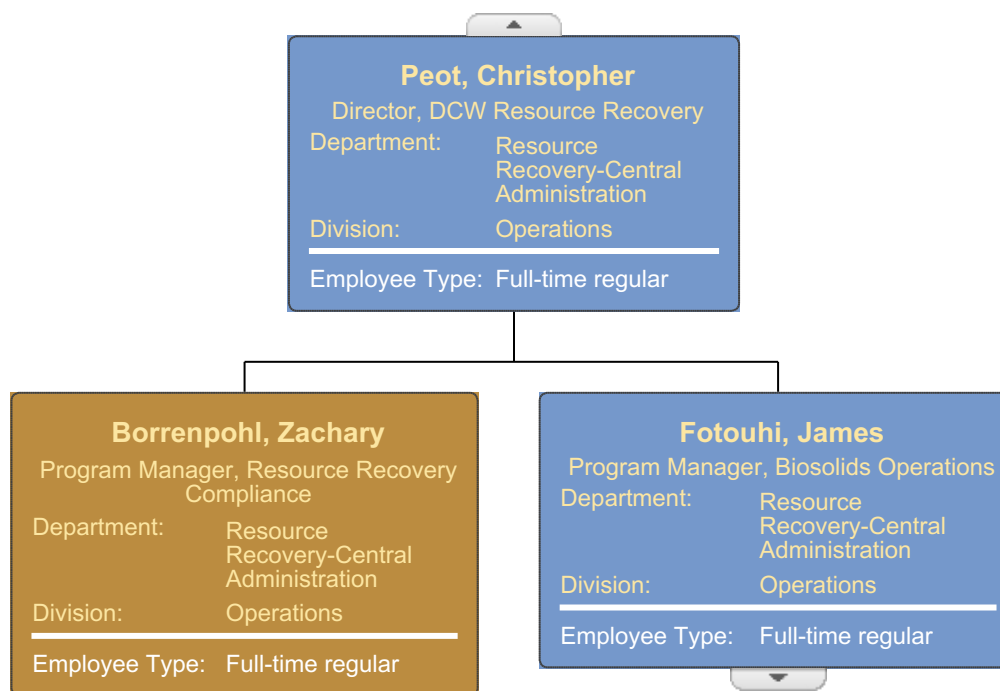
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

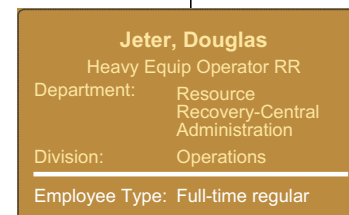
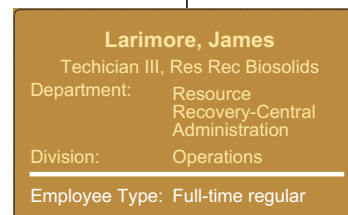
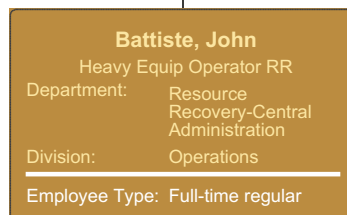
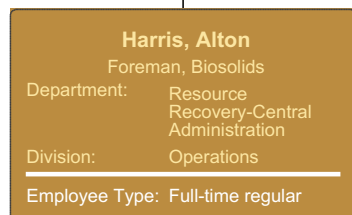
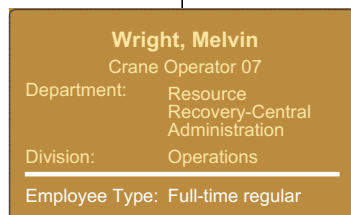
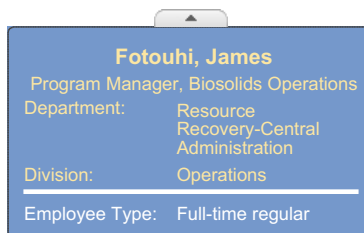
Employee



BOX TYPES

Management Team

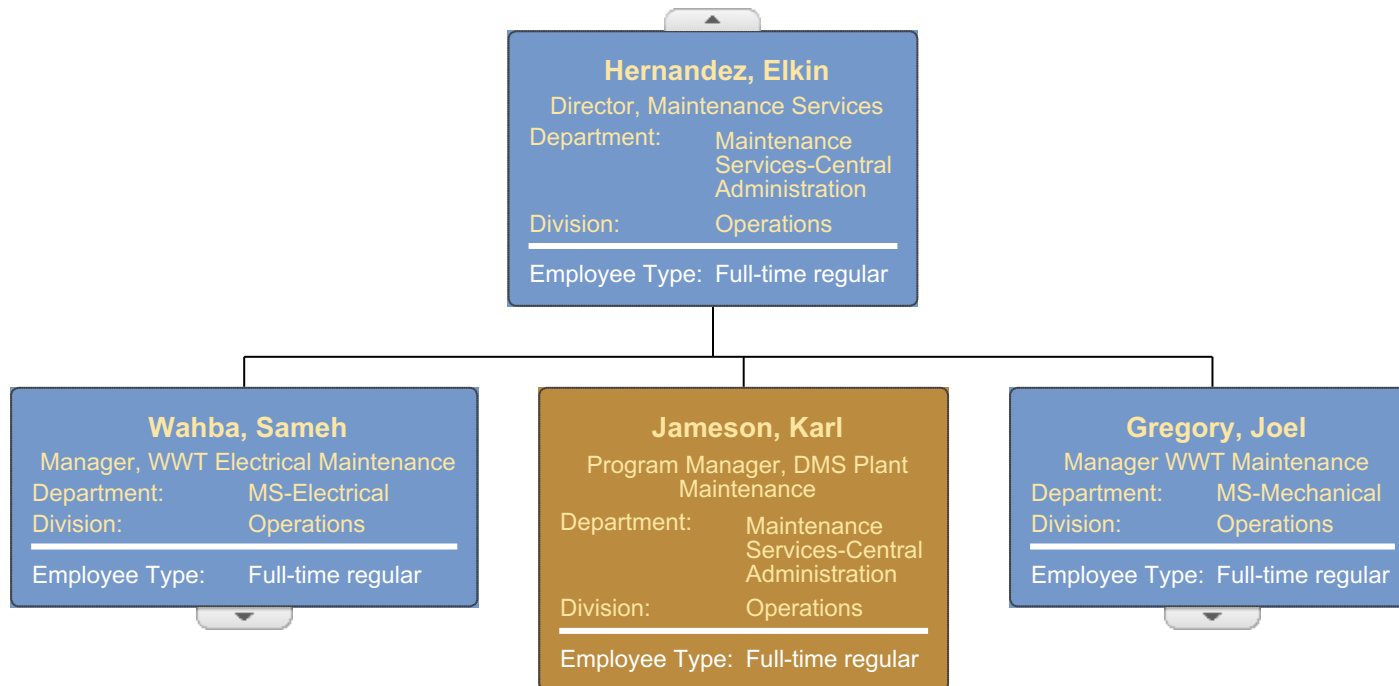
Employee



BOX TYPES

Management Team

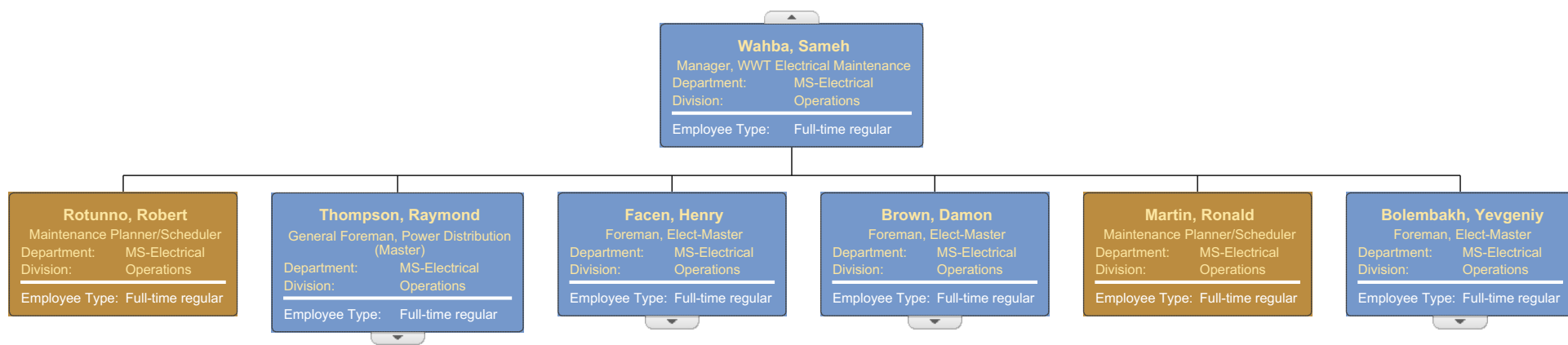
Employee



BOX TYPES

Management Team

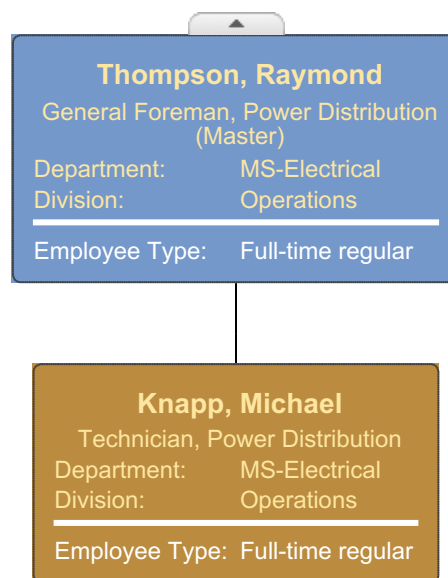
Employee



BOX TYPES

Management Team

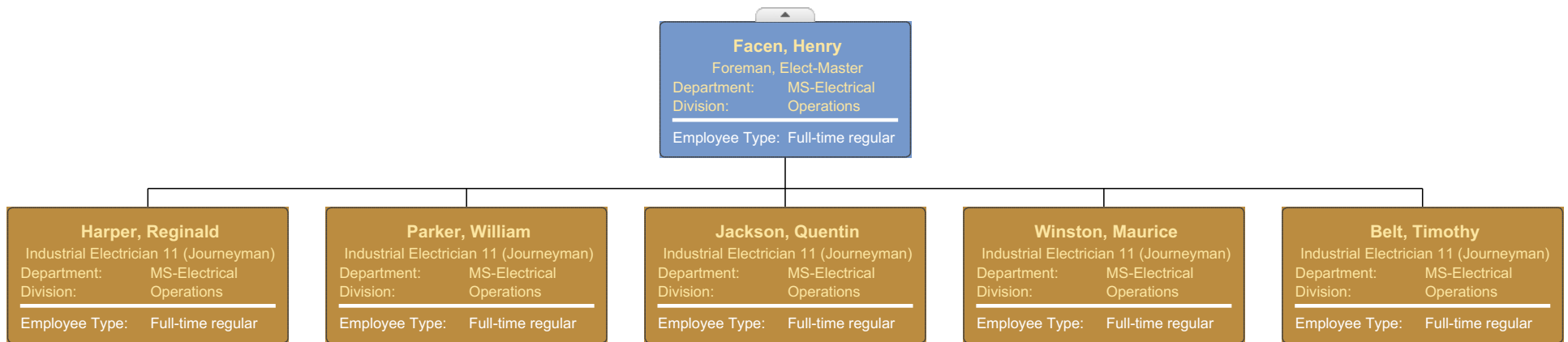
Employee



BOX TYPES

Management Team

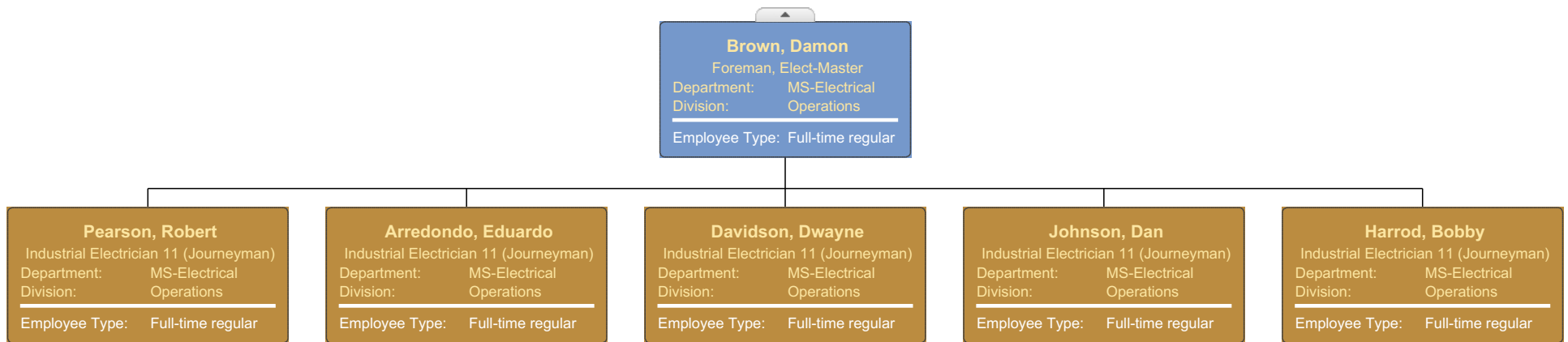
Employee



BOX TYPES

Management Team

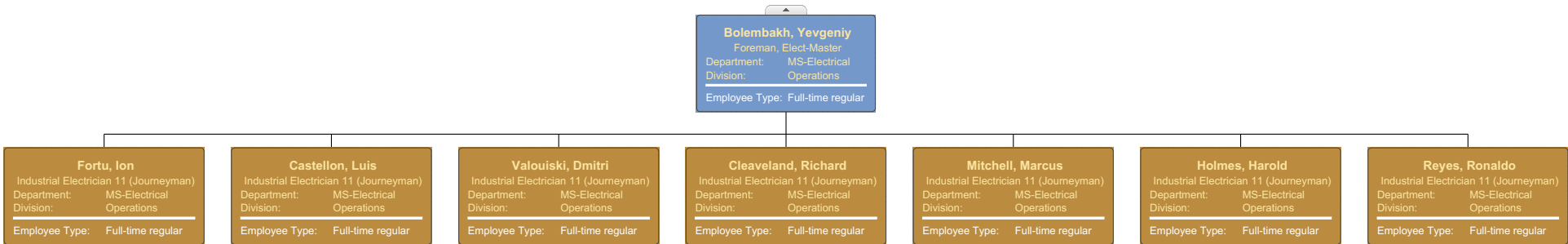
Employee



BOX TYPES

Management Team

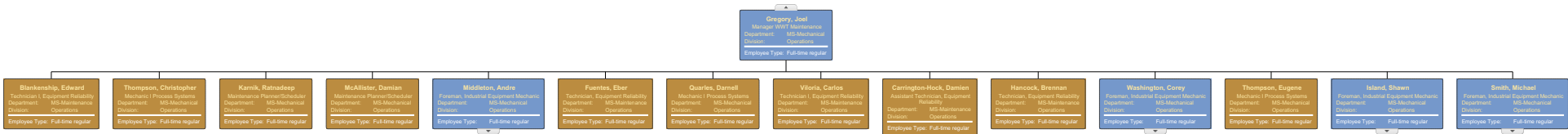
Employee



BOX TYPES

Management Team

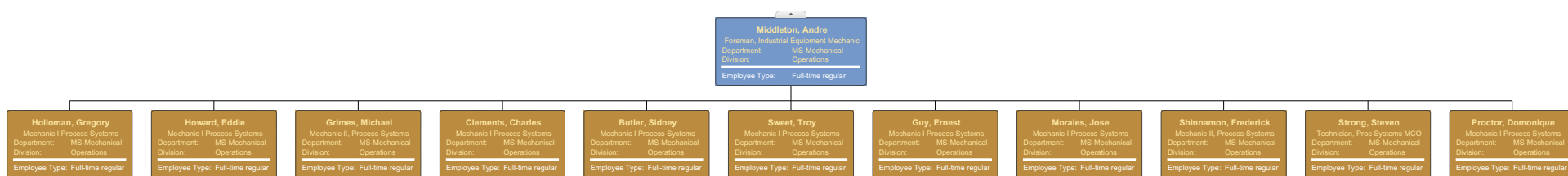
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Washington, Corey

Foreman, Industrial Equipment Mechanic

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Cygan, Christopher

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Marquez, Jose

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Hamilton, David

Technician, Proc Systems MCG

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

THOMAS, JOHN

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Savoy, Anthony

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Davis, Phillip

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Emerick, Albert

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Gaines III, Amos

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Fenwick, Ray

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Reeves, Michael

Mechanic II, Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Taylor, Donald

Mechanic I Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Riley, Moses

Technician Process Systems

Department: MS-Mechanical

Division: Operations

Employee Type: Full-time regular

Watson, Gina

Mechanic I Process Systems

Department: MS-Mechanical

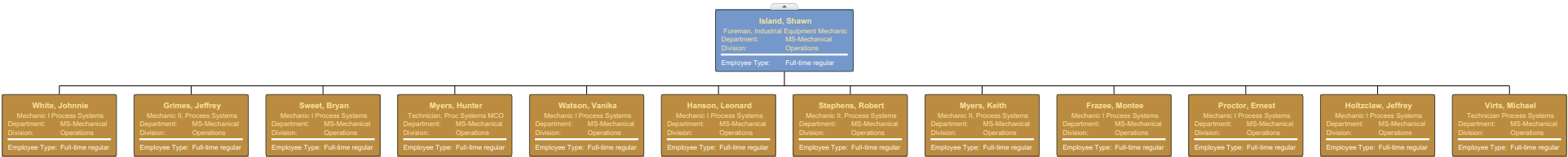
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Smith, Michael

Foreman, Industrial Equipment Mechanic

Department: MS Mechanical Operations

Employee Type: Full-time regular

Poythress, Marion

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Leach, Matthew

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Ball, Shawn

Mechanic II Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Radonich, Edgar

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Gerena, Ruben

Technician Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Diniz, Shawn

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

King, Gaston

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Hall, David

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Noguez, Alfredo

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Salaam, Malik

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Ramirez Rivera, Juan

Mechanic I Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Hawkins, Ward

Technician Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular

Washington, Corey

Mechanic I Process Systems

Department: MS Mechanical Operations

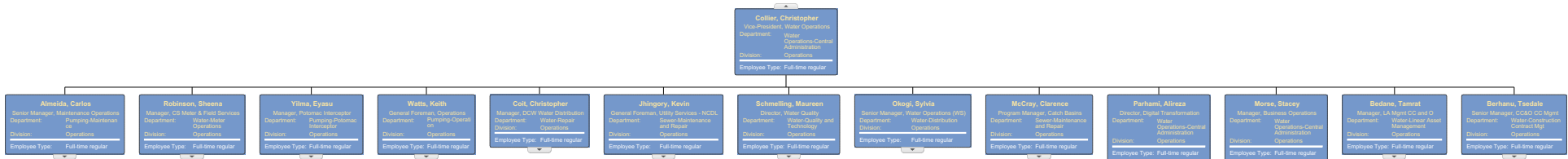
Employee Type: Full-time regular

Wright, Lawrence

Mechanic II Process Systems

Department: MS Mechanical Operations

Employee Type: Full-time regular



BOX TYPES

Management Team

Employee

▲

Almeida, Carlos
Senior Manager, Maintenance Operations
Department: Pumping-Maintenance
Division: Operations
Employee Type: Full-time regular

Mirabeau, Monique
Program Manager, Contract Mgmt
Department: Pumping-Central Administration
Division: Operations
Employee Type: Full-time regular

Edozie, Victor
Program Manager, Asset Management Systems
Department: Pumping-Central Administration
Division: Operations
Employee Type: Full-time regular

McMillian, Ronney
Maintenance Planner/Scheduler
Department: Pumping-Maintenance
Division: Operations
Employee Type: Full-time regular

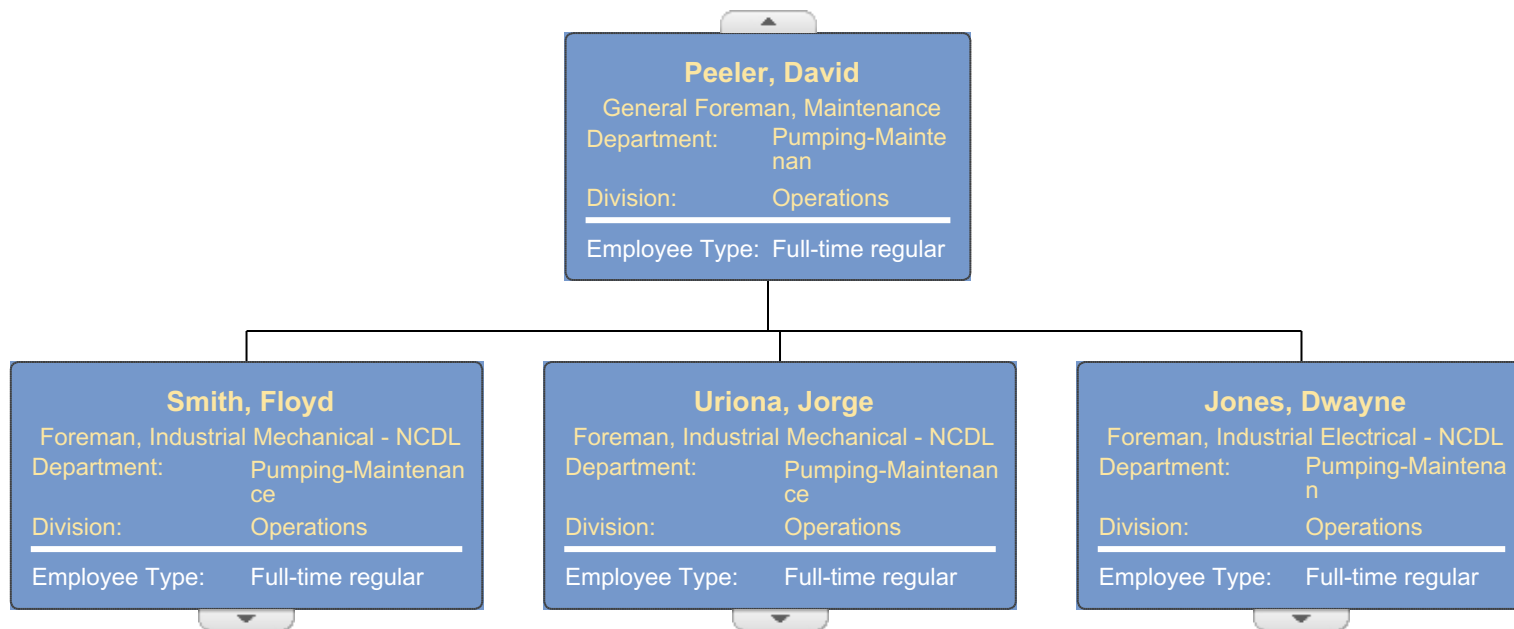
James, Everal
Maintenance Planner/Scheduler
Department: Pumping-Maintenance
Division: Operations
Employee Type: Full-time regular

Peeler, David
General Foreman, Maintenance
Department: Pumping-Maintenance
Division: Operations
Employee Type: Full-time regular

▼

BOX TYPES

Management Team



BOX TYPES

Management Team

Employee

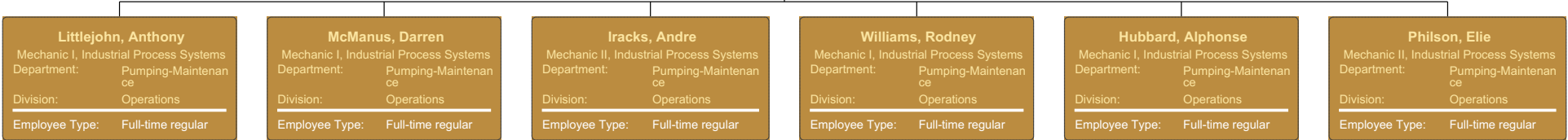
Smith, Floyd

Foreman, Industrial Mechanical - NCDL

Department: Pumping-Maintenance

Division: Operations

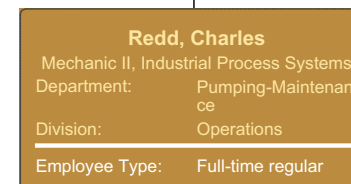
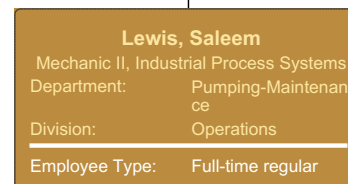
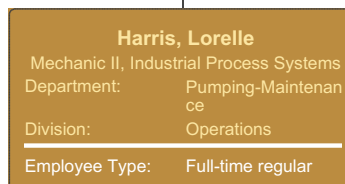
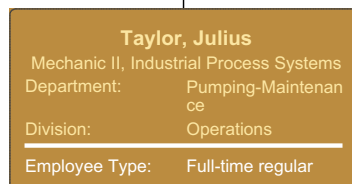
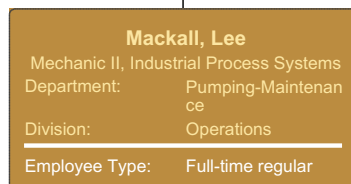
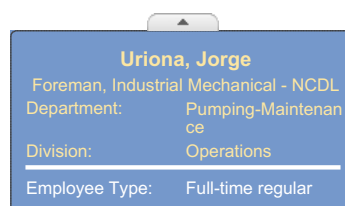
Employee Type: Full-time regular



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Jones, Dwayne

Foreman, Industrial Electrical - NCDL
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Walfall, Rashaud

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Mallard-Reid Jr., Cecil

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Lynch, Samuel

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Gordon, Antoine

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Regis, Enrique

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Stan, Ion

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Small, Warren

Industrial Journeyman Electrician
Department: Pumping-Maintenance

Division: Operations

Employee Type: Full-time regular

Smith, Tawan

Industrial Journeyman Electrician
Department: Pumping-Maintenance

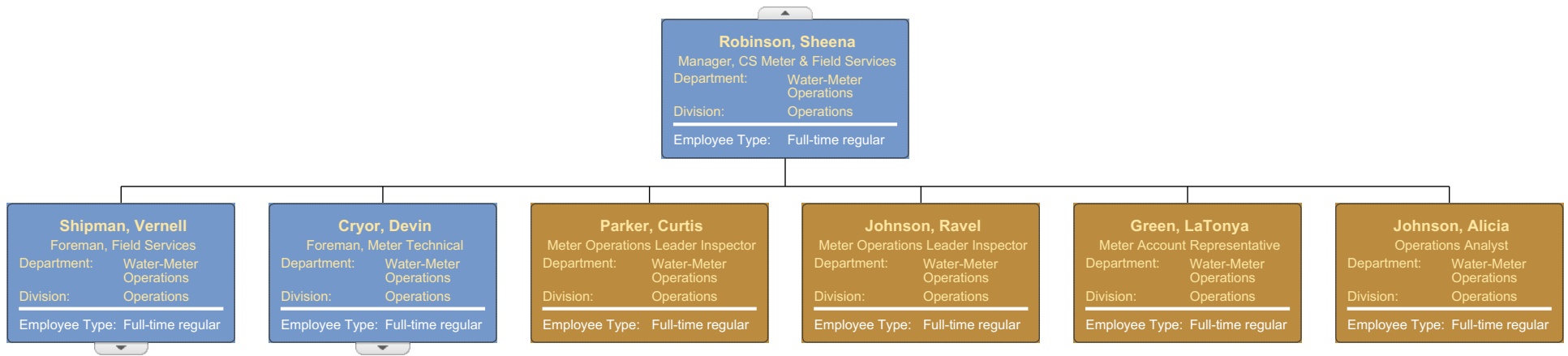
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Shipman, Vernell

Foreman, Field Services

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Huntley, Bryant

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Saunders, Michael

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Bryant, Samuel

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Tinsley, Mark

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

DeShay, Jerrell

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Hampton, Janiqa

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Ferrell, George

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Williams, Bruce

Meter Operator

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Hodnett, Javon

Meter Operations Leader/Inspector

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Franklin, Terry

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Brown, Derrick

Meter Operator

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Ewell, Marc

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Ottley, Kyle

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Durrett, Lonnell

Field Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Ctyor, Devin

Foreman, Meter Technical

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Roach, Harvey

Meter Technician II

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Campbell, Warren

Meter Technician II

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Brevard, Dearell

Meter Technician II

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Badmus, Kehinde

Meter Technician II

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Wagner, Kenneth

Meter Technician II

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Badmus, Taiwo

Meter Warehouse Technician

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Long, Deondre

Meter Technician I

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Gilliam, Odell

Meter Technician II

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Ferguson, Alan

Meter Technician I

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Webb, Larry

Meter Technician II

Department: Water-Meter Operations

Division: Operations

Employee Type: Full-time regular

Harrison, Dalonte

Meter Technician I

Department: Water-Meter Operations

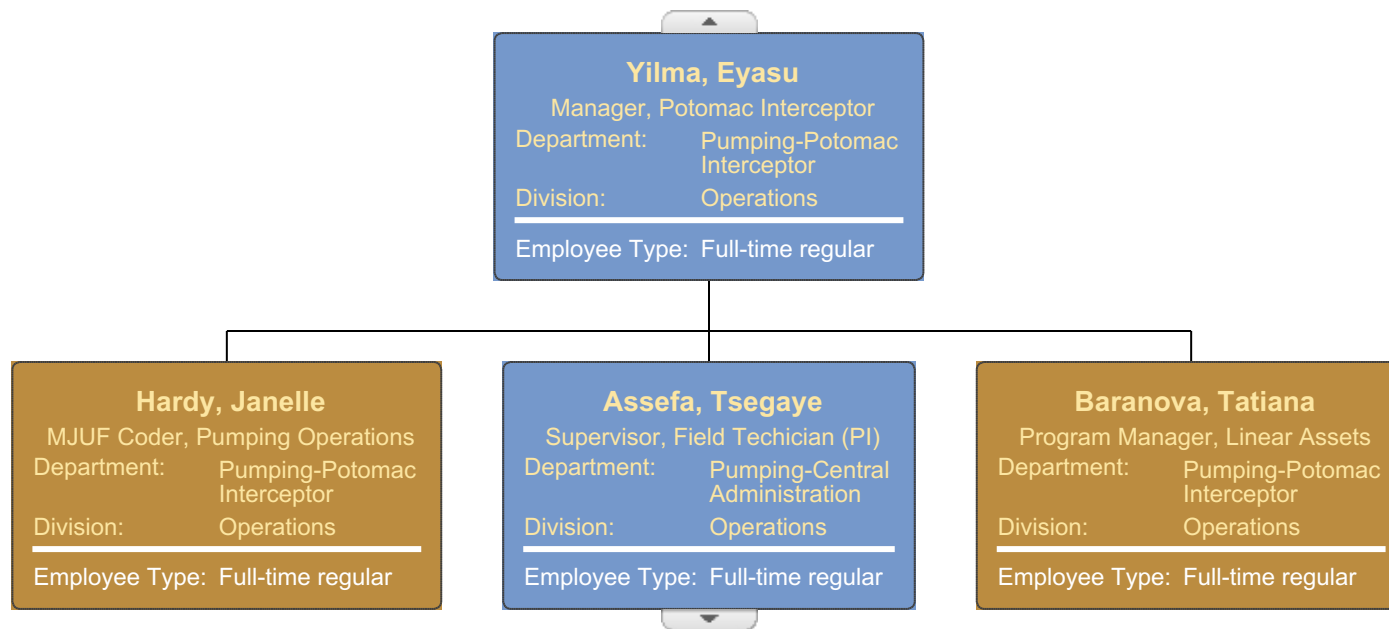
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

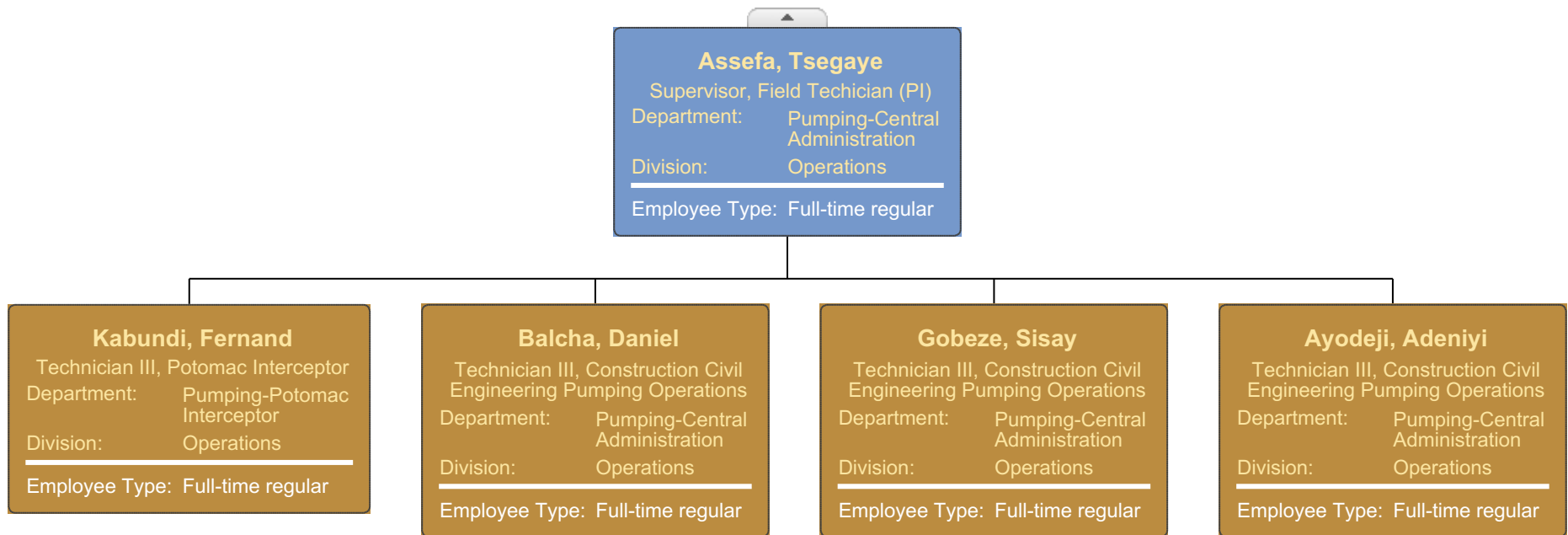
Employee



BOX TYPES

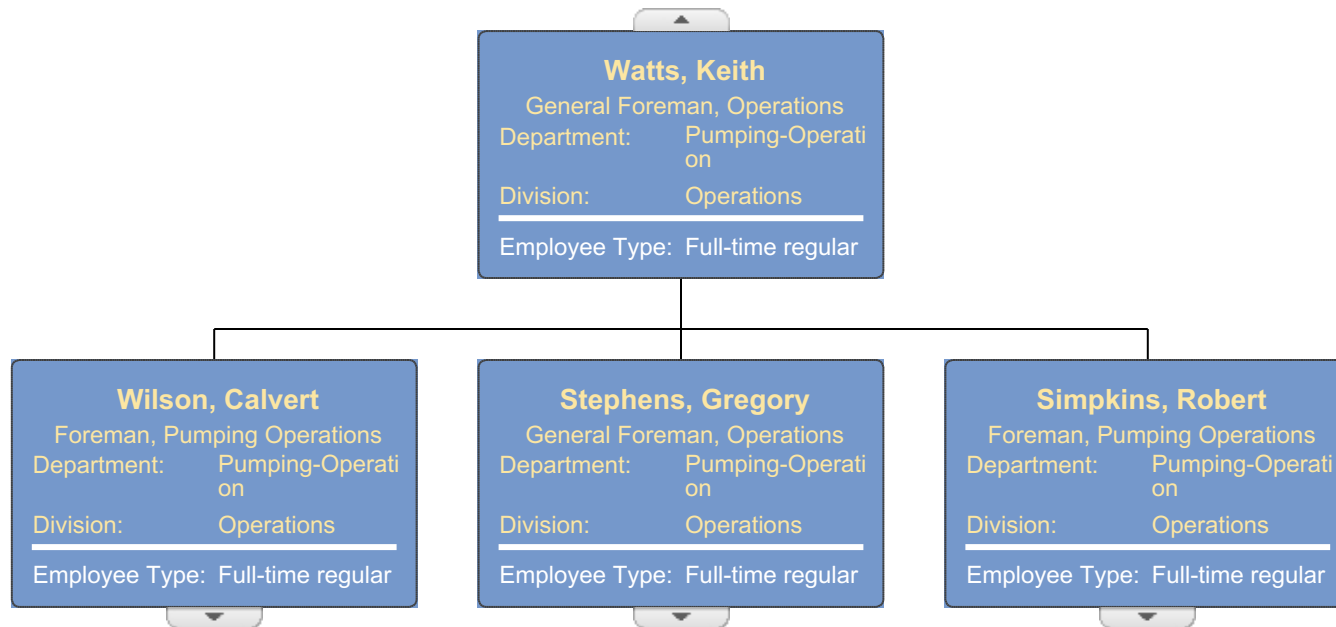
Management Team

Employee



BOX TYPES

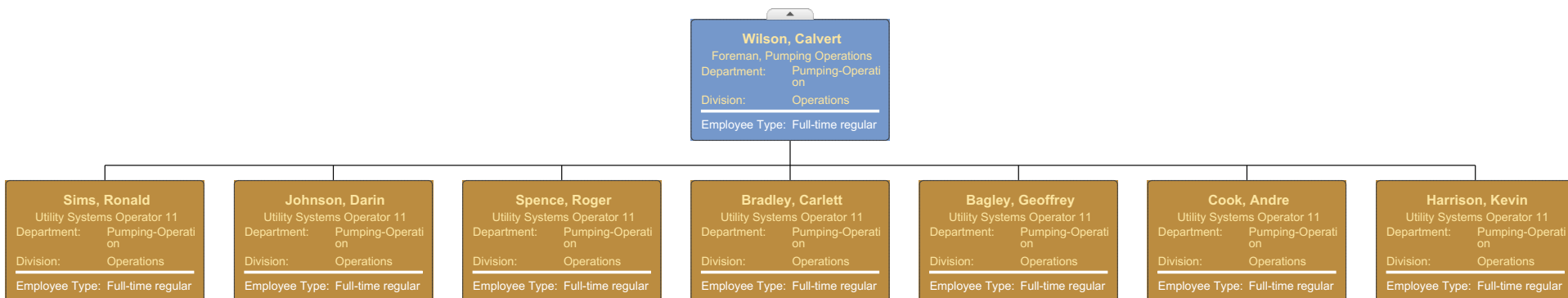
Management Team



BOX TYPES

Management Team

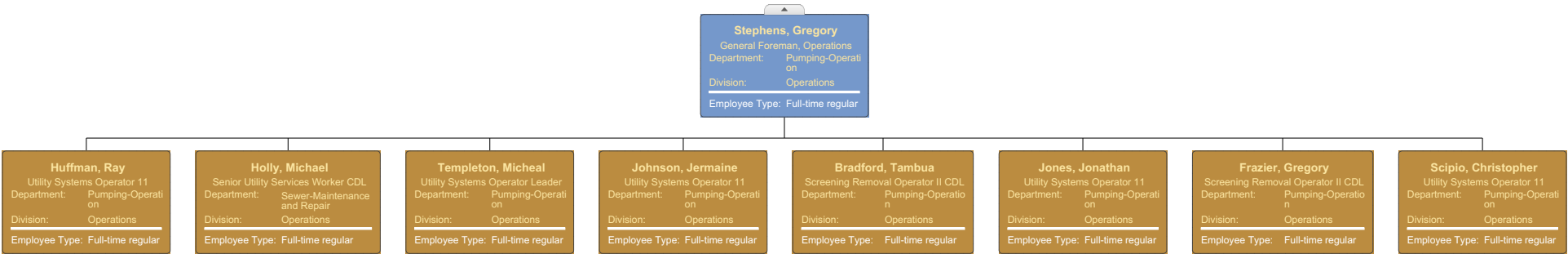
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BOX TYPES

Management Team

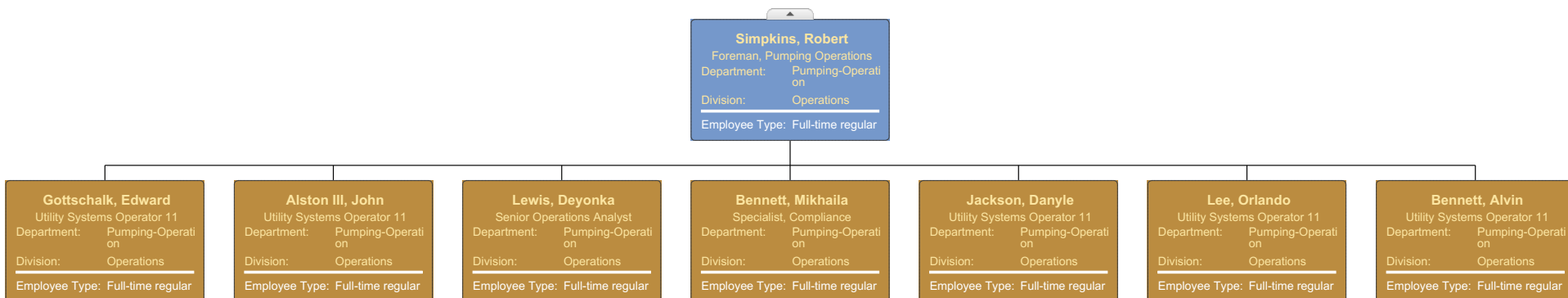
Employee



BOX TYPES

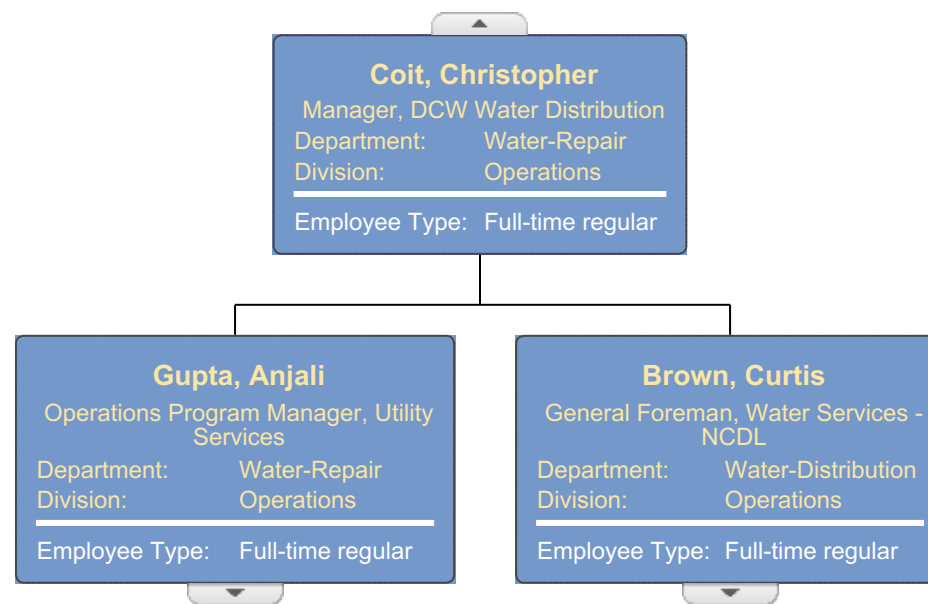
Management Team

Employee



BOX TYPES

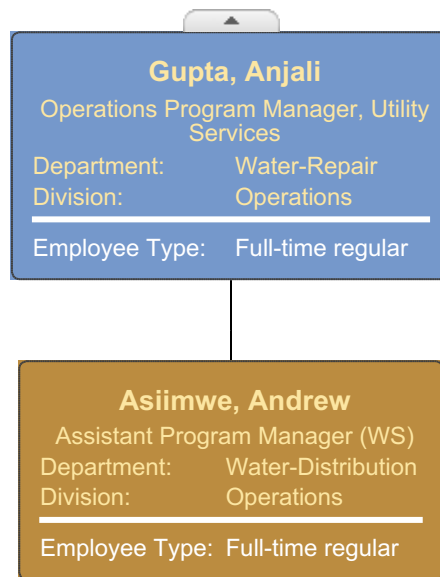
Management Team



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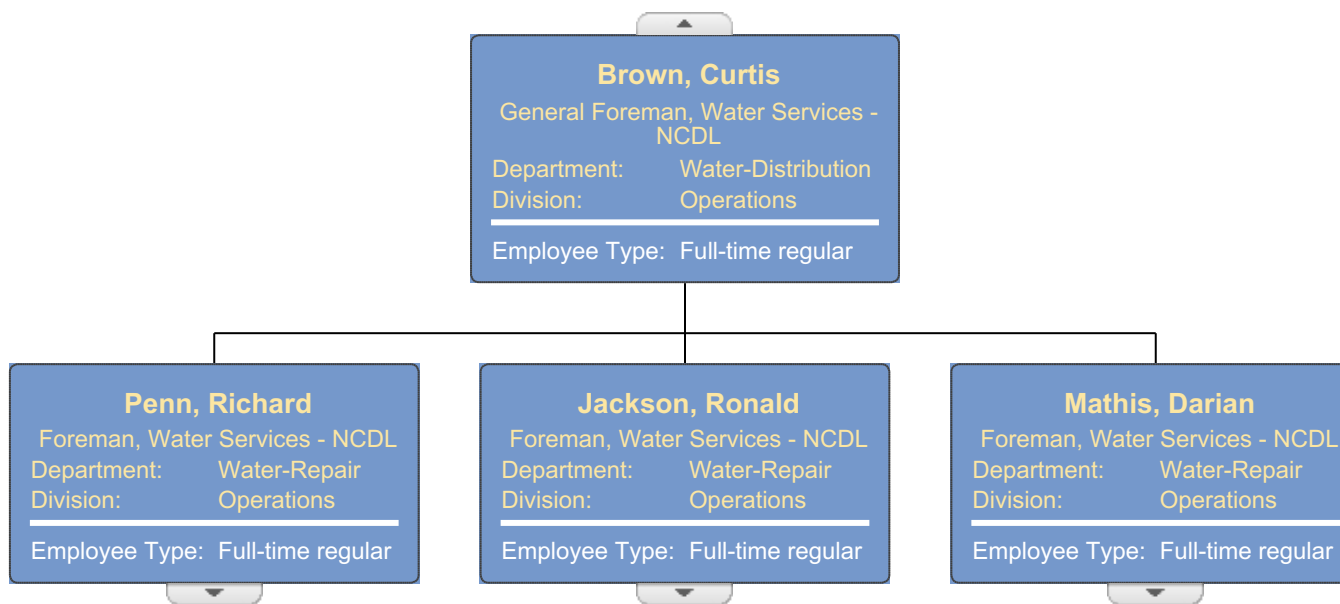
Management Team

Employee



BOX TYPES

Management Team



BOX TYPES

Management Team

Employee

Penn, Richard

Foreman, Water Services - NCCL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Piar, Lloyd

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Coles, Howard

Engineering Equip Oper 11/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Beasley, Darby

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Owens, Tavares

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Peoples, Jamel

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Lee, Corey

Water Services Wkr Leader/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Byrdson, Michael

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Escolero, Edwin

Water Services Worker 04

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Thompson, Eric

Water Services Worker 04

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Boger, Richard

Engineering Equip Oper 11/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Griffin, John

Water Services Worker 08 CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Strong, Carl

Water Services Wkr Leader/CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Jackson, Ronald

Foreman, Water Services - NCCL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Taylor, Ronald

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Marsh, Daryl

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Graham, James

Engineering Equip Oper 11/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Fulton, Steve

Engineering Equip Oper 10-CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Komongnan, Philippe

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Ball, Clarence

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Davis, Anthony

Water Services Worker 06

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Hollins, Kevin

Water Services Worker 08 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Shanks, Jonathan

Water Services Worker 08 CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Harris, Jacob

Water Services Worker 04

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Wilhelm, Joseph

Water Services Worker 06

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Waymer, Willie

Water Services Wkr Leader/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Mathis, Darion

Foreman, Water Services - NCDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Dewalt, Eugene

Water Services Wk Leader/CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Jackson, TaRon

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Darby, DeJuan

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Jackson, Antonio

Engineering Equip Oper 11/CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Godwin, Bobby

Engineering Equip Oper 11/CDL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Fullard, Marcus

Water Services Worker 10 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Logan, Kelvin

Engineering Equip Oper 11/CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Morris, Ezra

Water Services Worker 08

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Flucas, Joseph

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Johnson, Kirk

Water Services Worker 08 CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Rivers, Mario

Water Services Worker 08

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Jackson, Leroy

Water Services Wk Leader/CDL

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Johnson, DeMarcus

Water Services Worker 04

Department: Water Repair

Division: Operations

Employee Type: Full-time regular

Gaines, Nathan

Water Services Worker 10 CDL

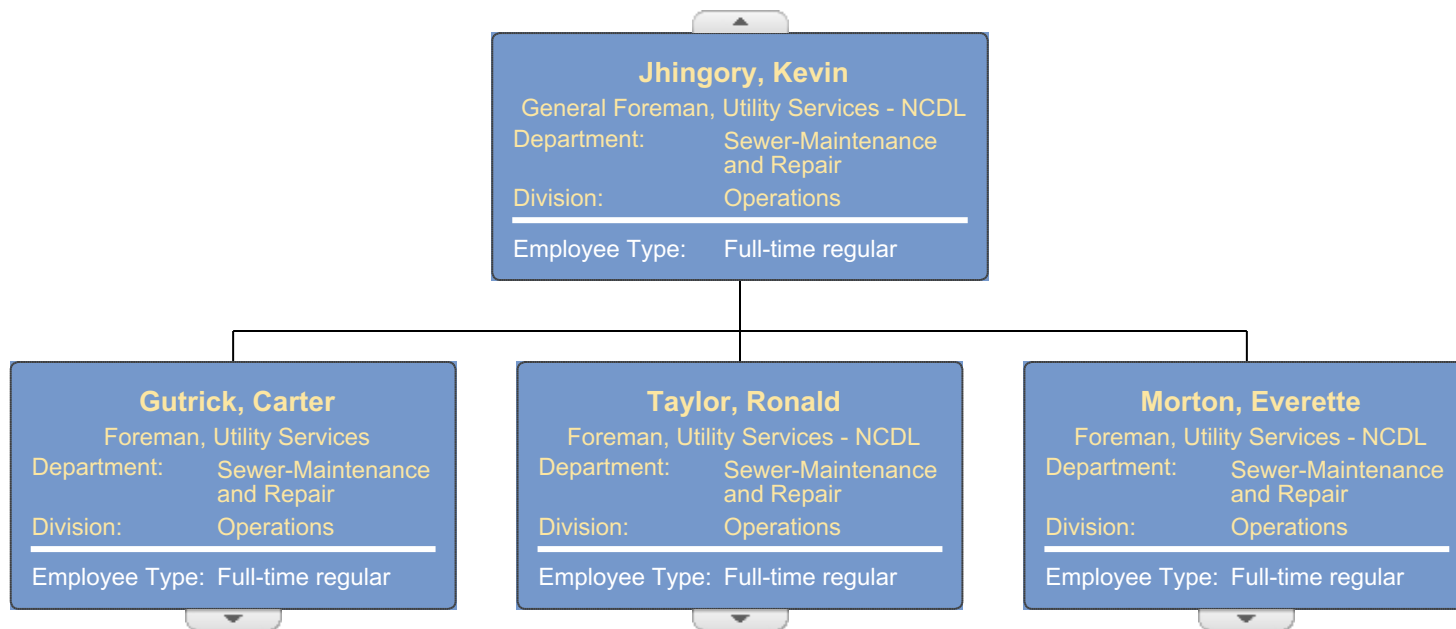
Department: Water Repair

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

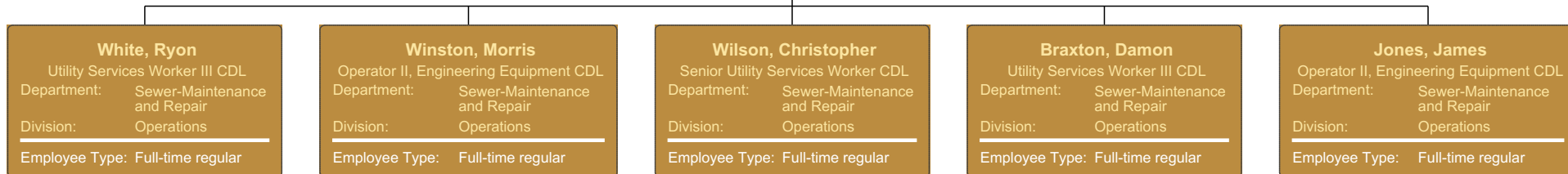


BOX TYPES

Management Team

Employee

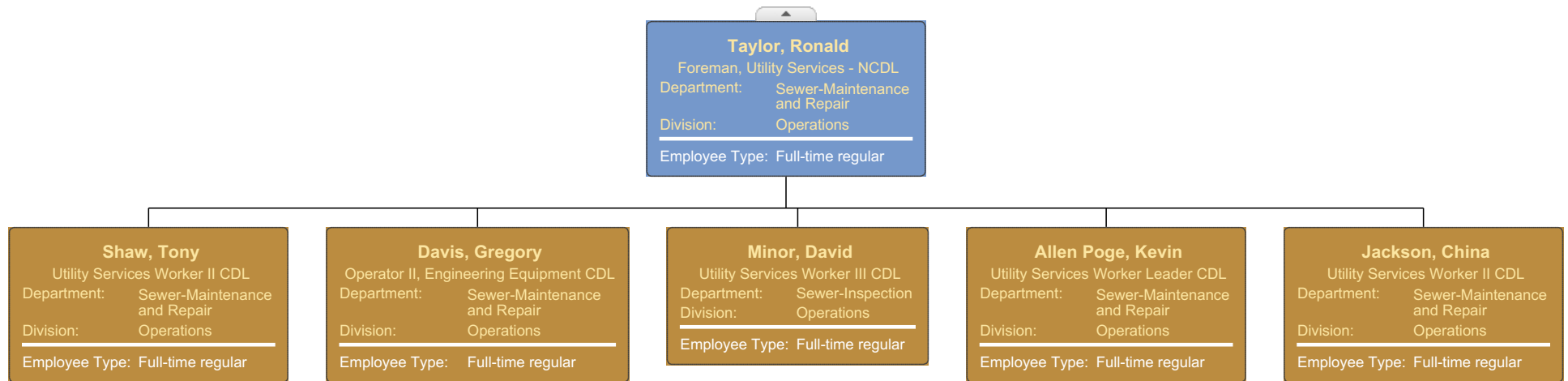
Gutrick, Carter
Foreman, Utility Services
Department: Sewer-Maintenance
and Repair
Division: Operations
Employee Type: Full-time regular



BOX TYPES

Management Team

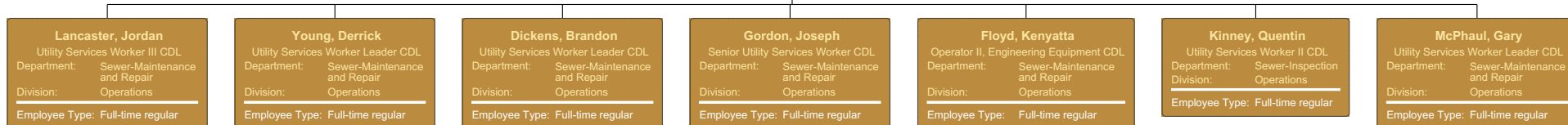
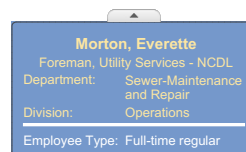
Employee



BOX TYPES

Management Team

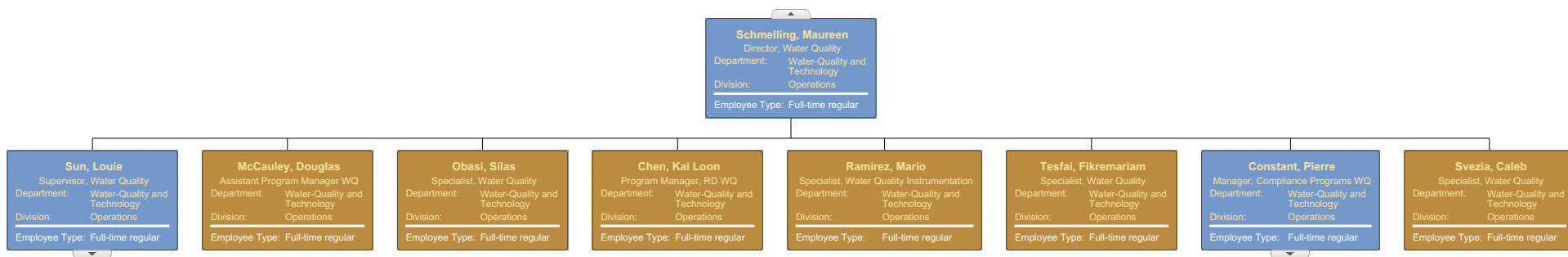
Employee



BOX TYPES

Management Team

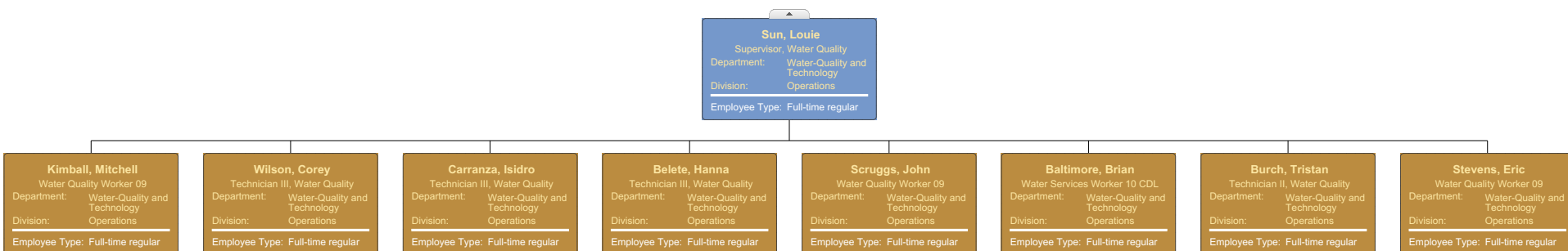
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Constant, Pierre

Manager, Compliance Programs WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Gamble, Jeffery

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Speaks-Gamble, LaShawn

Analyst, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Jordan, Christopher

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Risher, Adam

Assistant Program Manager, WQ&T Compliance

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Boateng, Albert

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Mackey, Kelley

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Bond, Tommy

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Wilson, Uri

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Moore, Sedrick

Assistant Program Manager, WQ&T Compliance

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Day, Darrick

Specialist, Compliance WQ

Department: Water-Quality and Technology

Division: Operations

Employee Type: Full-time regular

Allen, Reginald

Assistant Program Manager, WQ&T Compliance

Department: Water-Quality and Technology

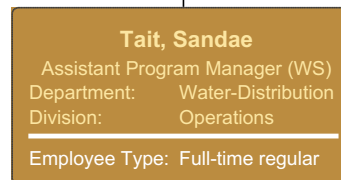
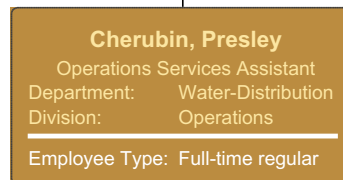
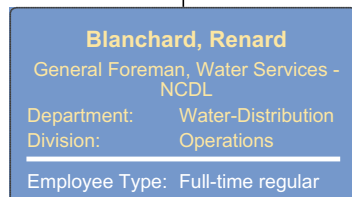
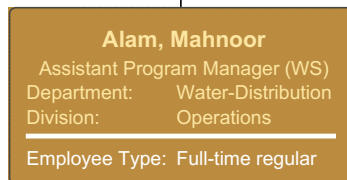
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Blanchard, Renard

General Foreman, Water Services - NCCL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Gutierrez, Mathew

Foreman, Water Services - NCCL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Reyes, Thedy

Water Services Worker 11

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Colbert, Robert

Water Services Worker 08

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Orozco, Cesar

Foreman, Water Services - NCCL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Gebremedhin, Dagnachew

Water Services Worker 08

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Yearwood, Donald

Foreman, Water Services - NCCL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Davis, Jamal

Operations Services Assistant

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Hammond, Levermon

Water Services Worker 08

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Taylor, Ralph

Water Services Worker 08

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Anderson, William

Water Services Worker 11

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Matthews, Michael

Foreman, Water Services - NCCL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Dove, Shawn

Foreman, Water Services - NCCL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

Smith, Arthur

Foreman, Water Services - NCCL

Department: Water Distribution

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Gutierrez, Mathew

Foreman, Water Services - NCDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Tyndie, Shantay

Water Quality Worker 09

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Teeba, Albert

Water Services Worker 10 CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Boller, Joshua

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Bradley, Dewayne

Water Services Wkr Leader/CDL

Department: Water-Repair

Division: Operations

Employee Type: Full-time regular

Smalls, Robert

Engineering Equip Oper 11/CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Carpenter, Linwood

Engineering Equip Oper 10-CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Bonds, Jaydonte

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Lee, Joshua

Water Services Worker 06

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Collins, Joel

Engineering Equip Oper 10-CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Funderburk, Aaron

Water Services Worker 10 CDL

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Holcombe, Rodger

Water Services Wkr Leader/CDL

Department: Water-Repair

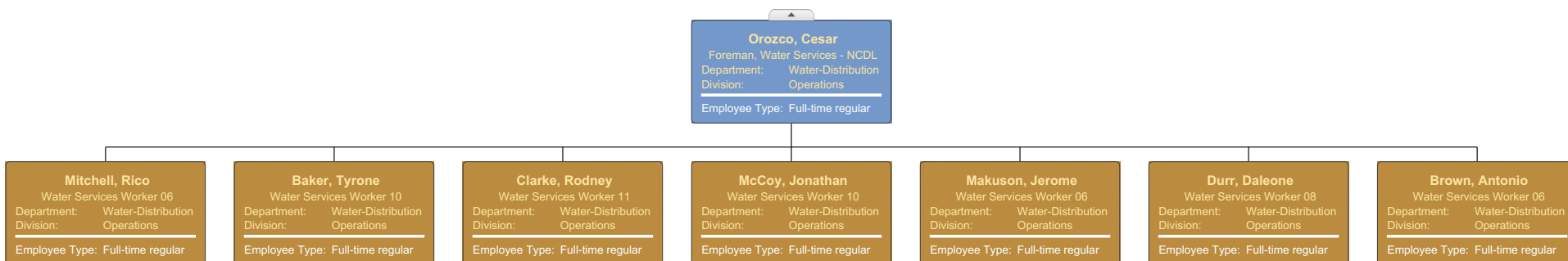
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Yearwood, Donald

Foreman, Water Services - NCDs

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Byrd, William

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Barbour, Joseph

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Speight, Kevin

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Watson, Jerome

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Toure, Sory

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Vaughan, Samaria

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Wilson, Maliek

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Hodgson, Jose

Water Services Worker Leader

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Smith II, Byron

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Austin, Marquette

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Floyd, Tremayne

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

Employee

Matthews, Michael

Foreman, Water Services - NCDs

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Jackson, Michael

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Thompson, Arthur

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Savoy, William

Water Quality Worker 09

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Johnson, Charles

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Sylvester, Darryl

Water Services Worker 08

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Banks, Donnell

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Herring, John

Water Quality Worker 09

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Allen, Robert

Water Services Worker 06

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Jordan, Roosevelt

Water Services Worker 10

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Brown, Victor

Water Quality Worker 09

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Roots, Calvin

Water Services Worker 10

Department: Water-Distribution

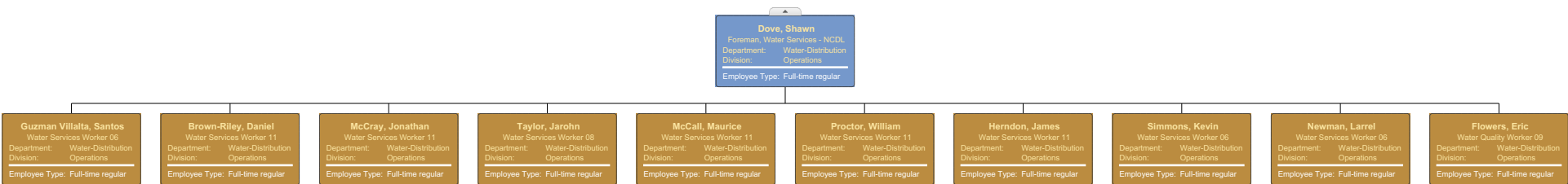
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

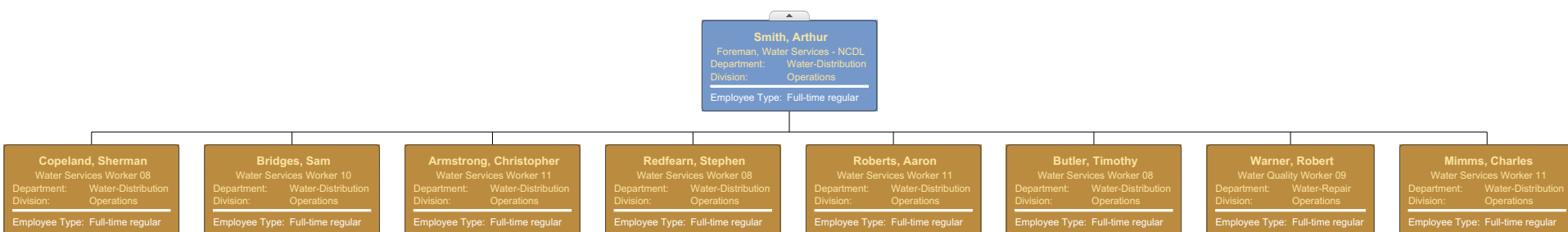
Employee



BOX TYPES

Management Team

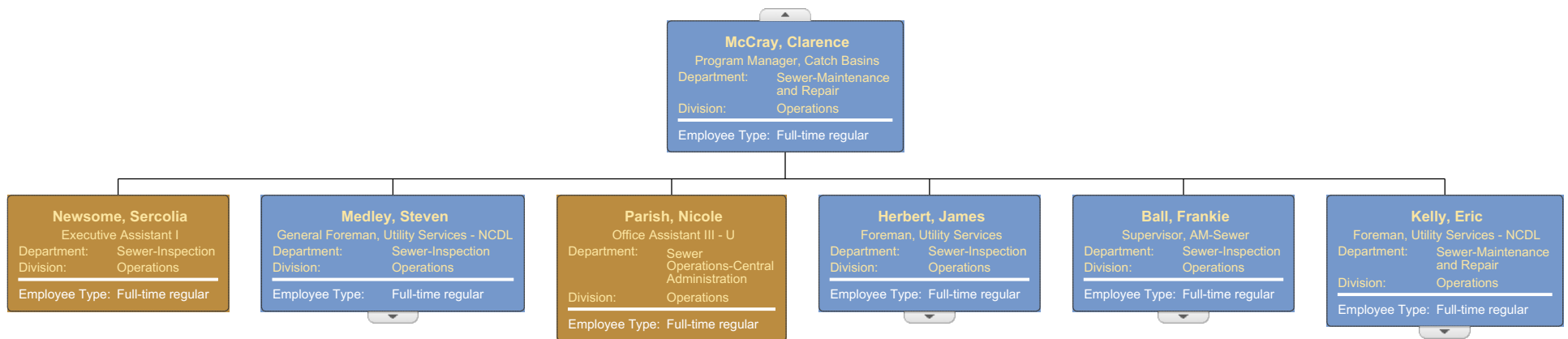
Employee



BOX TYPES

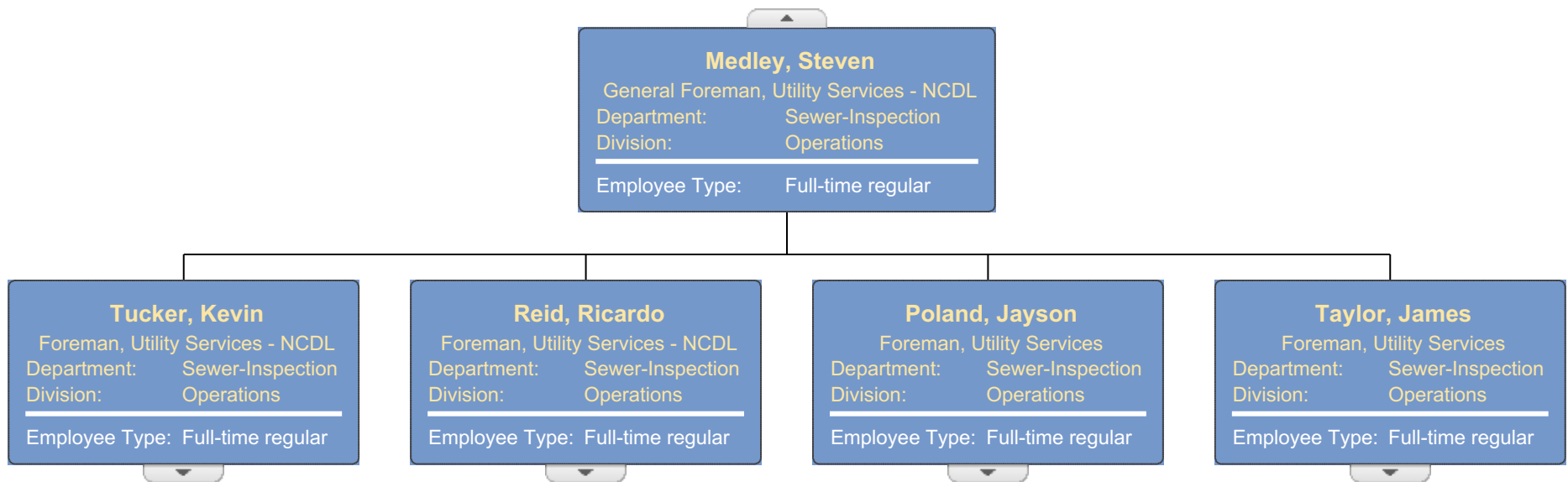
Management Team

Employee



BOX TYPES

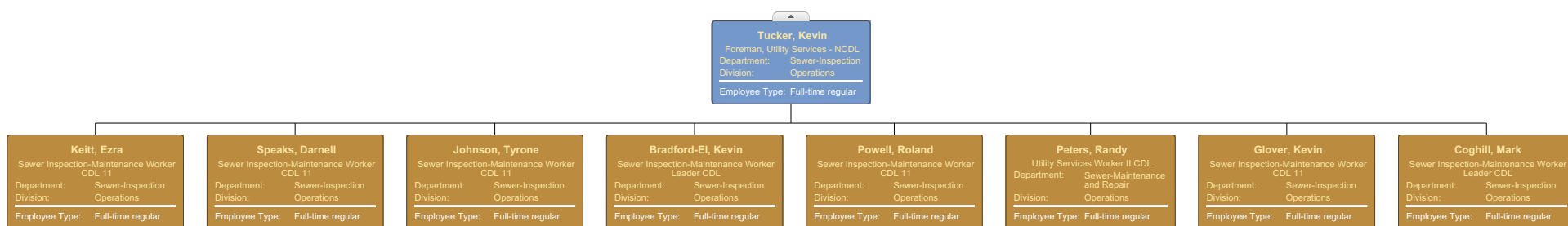
Management Team



BOX TYPES

Management Team

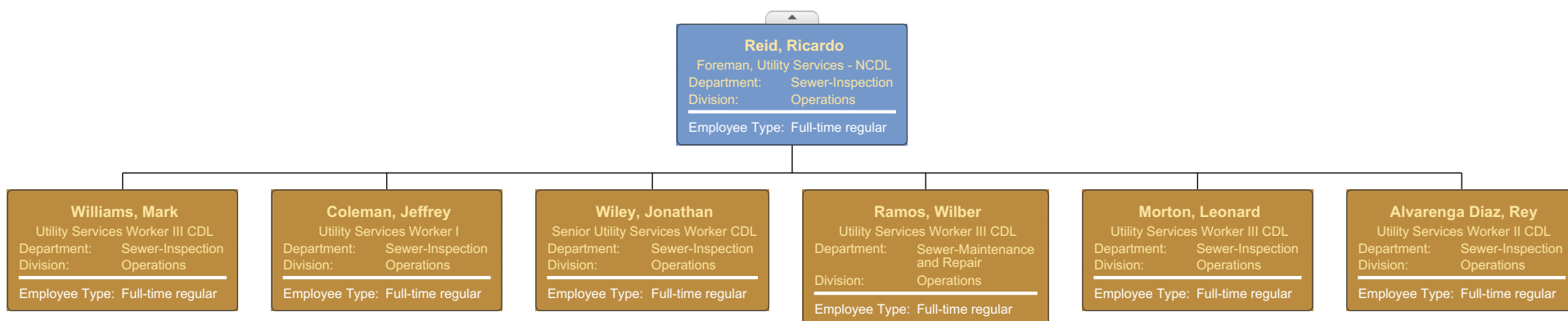
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Poland, Jayson
Foreman, Utility Services
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Banks, Rickie
Utility Services Worker II CDL
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Bass, Kenneth
Utility Services Worker II CDL
Department: Sewer Maintenance and Repair
Division: Operations
Employee Type: Full-time regular

Dawson, James
Utility Services Worker III CDL
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Philson, Vera
Utility Services Worker II CDL
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Thomas, Timothy
Utility Services Worker III CDL
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Wiley, Micheaux
Utility Services Worker III CDL
Department: Sewer Maintenance and Repair
Division: Operations
Employee Type: Full-time regular

Chaney, Marvin
Utility Services Worker III CDL
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Edmonds, Anthony
Utility Services Worker III CDL
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Stewart, Frank
Senior Utility Services Worker CDL
Department: Sewer Maintenance and Repair
Division: Operations
Employee Type: Full-time regular

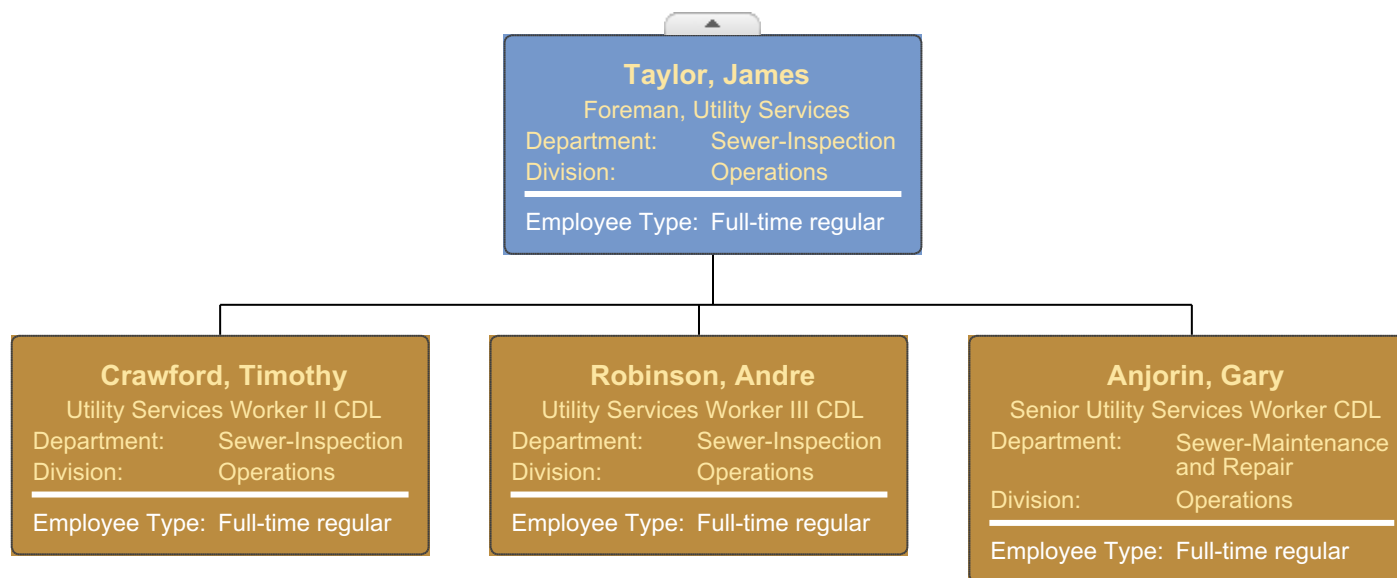
Carpenter, Breona
Utility Services Worker II CDL
Department: Sewer-Inspection
Division: Operations
Employee Type: Full-time regular

Crews, Earl
Utility Services Worker I
Department: Sewer Maintenance and Repair
Division: Operations
Employee Type: Full-time regular

BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Herbert, James

Foreman, Utility Services

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Bellmon, Adrian

Utility Services Worker III CDL

Department: Sewer-Maintenance
and Repair

Division: Operations

Employee Type: Full-time regular

Johnson, Troy

Technician III, Construction Civil
Engineering (CCTV)

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Belser, Johnnie

Technician III, Construction Civil
Engineering (CCTV)

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Purnell, Rajiem

Technician III, Construction Civil
Engineering (CCTV)

Department: Sewer-Inspection

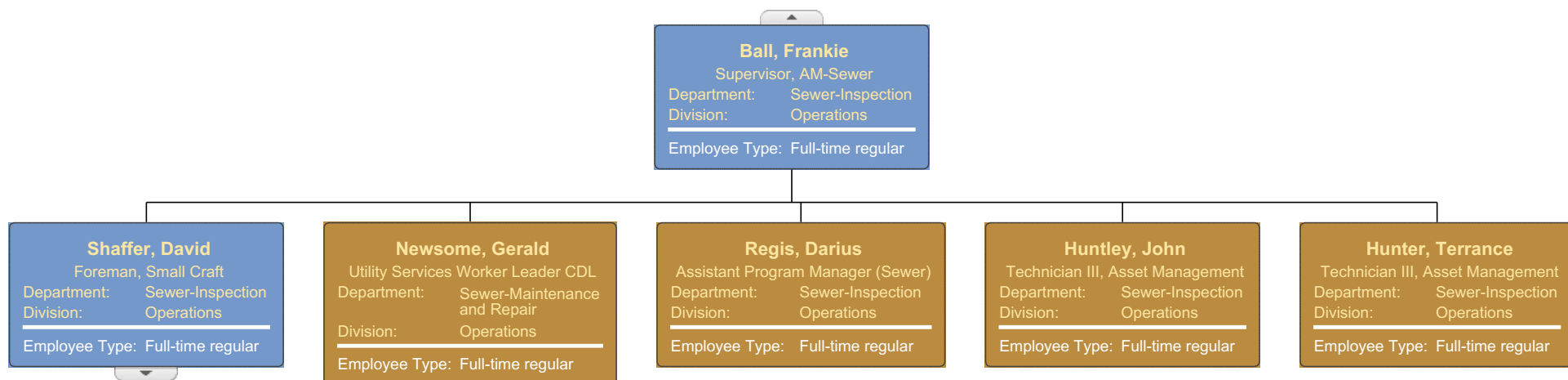
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

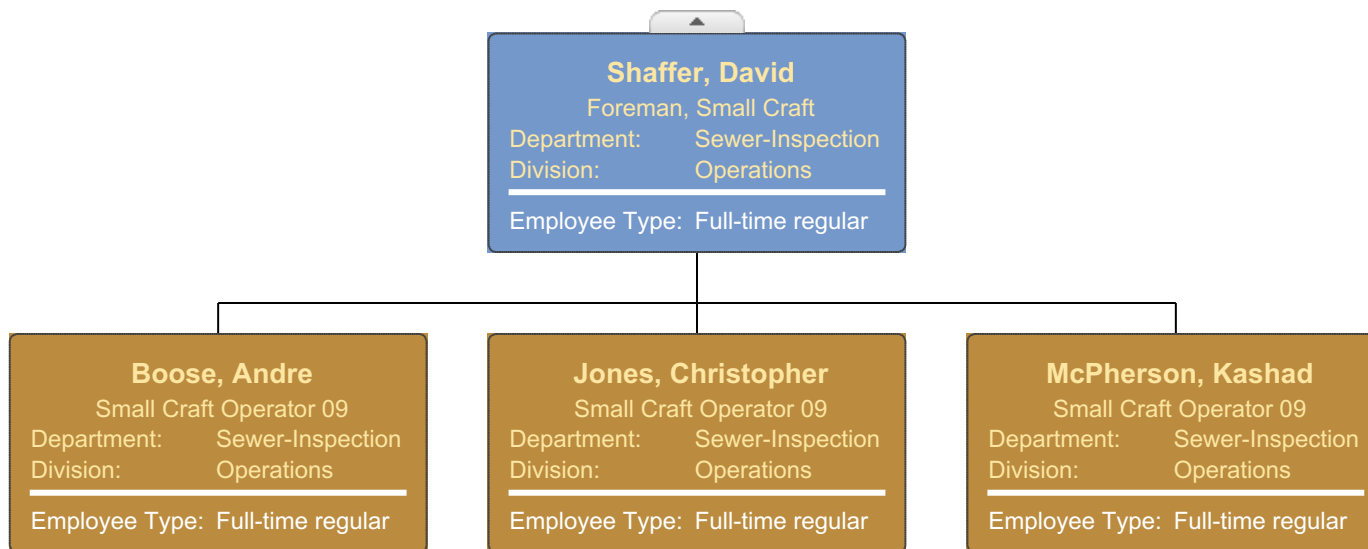
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Kelly, Eric

Foreman, Utility Services - NCDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Schiano Dicola, Gianl

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Kinard, George

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Franklin, David

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Owens, Marquell

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Harris, James

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Morton, Paris

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Bowman, Joseph

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Hillery, Dwayne

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Whitaker, Allan

Utility Services Worker III CDL

Department: Sewer-Inspection

Division: Operations

Employee Type: Full-time regular

Salmon, Richard

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Morgan, Kenneth

Senior Utility Services Worker CDL

Department: Sewer-Maintenance and Repair

Division: Operations

Employee Type: Full-time regular

Little, Reginald

Utility Services Worker III CDL

Department: Sewer-Maintenance and Repair

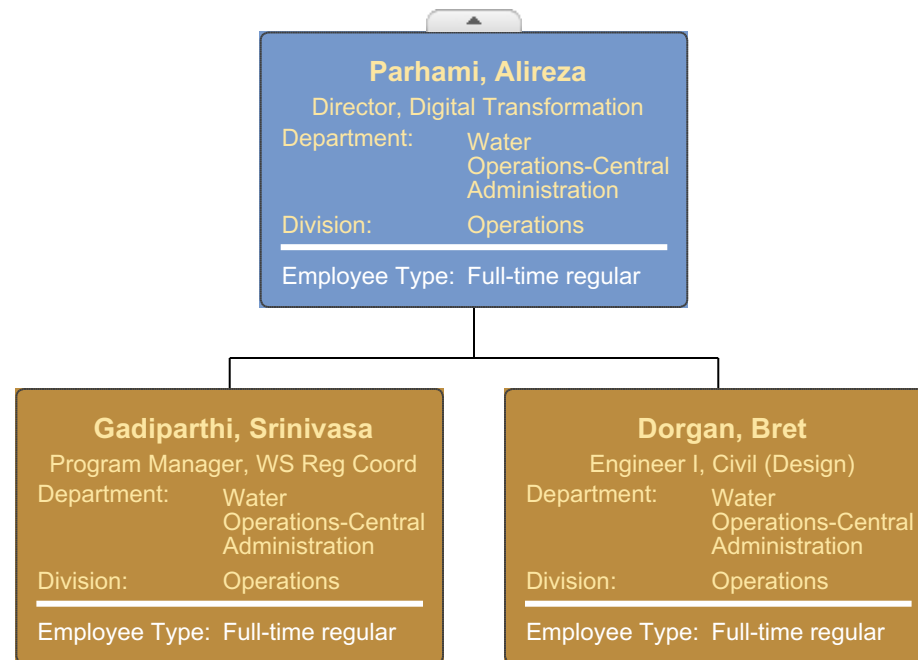
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

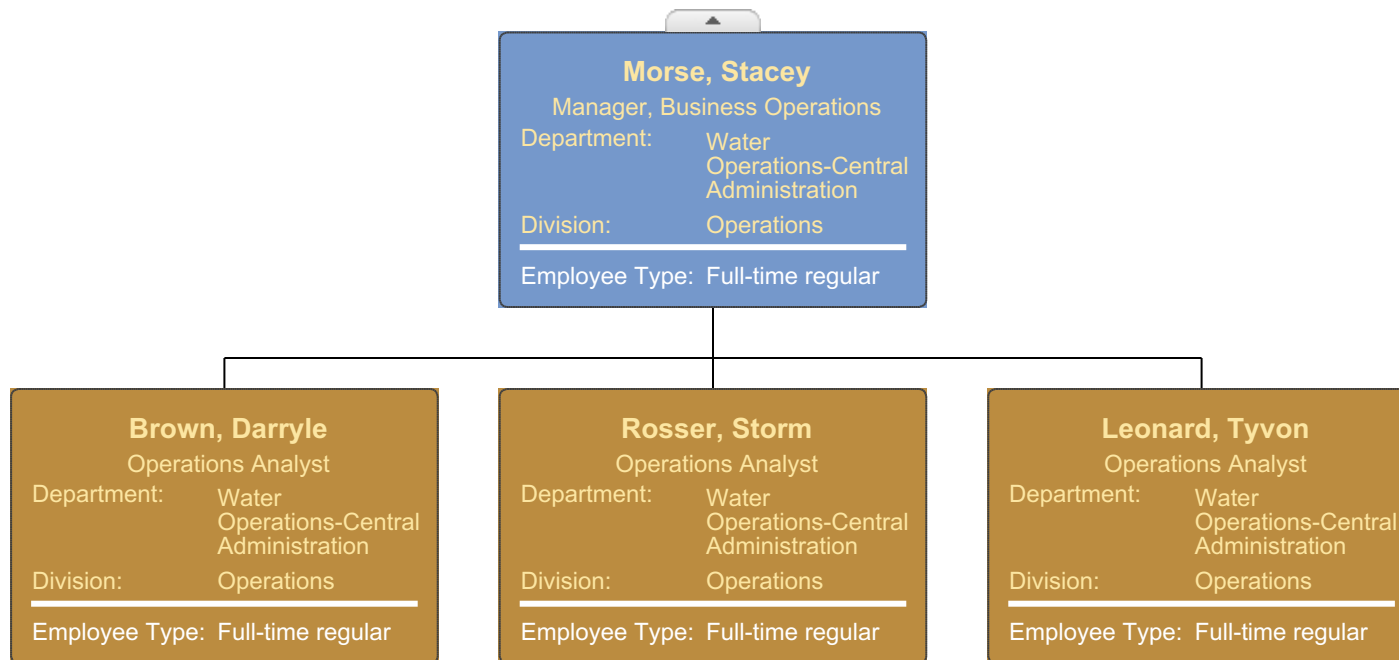
Employee



BOX TYPES

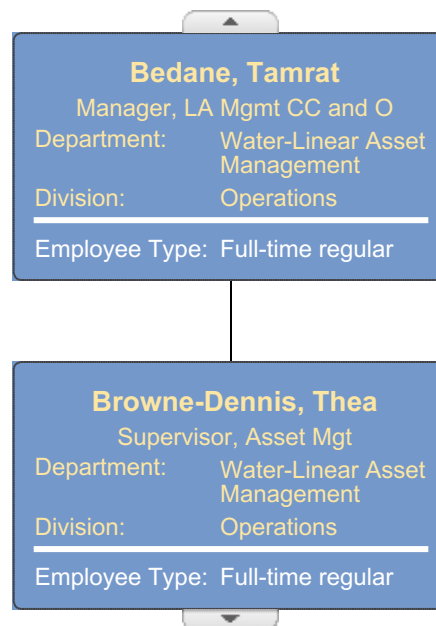
Management Team

Employee



BOX TYPES

Management Team



BOX TYPES

Management Team

Employee

Browne-Dennis, Thea

Supervisor, Asset Mgt

Department: Water-Linear Asset
Management

Division: Operations

Employee Type: Full-time regular

Erenso, Adamso

Technician III, Asset Management

Department: Water-Linear Asset
Management

Division: Operations

Employee Type: Full-time regular

Jackson, Terrance

Technician III, Asset Management

Department: Water-Linear Asset
Management

Division: Operations

Employee Type: Full-time regular

Cobb, Phillip

Assistant Program Manager (WS)

Department: Water-Distribution

Division: Operations

Employee Type: Full-time regular

Hanou, Severin

Technician III, Asset Management

Department: Water-Linear Asset
Management

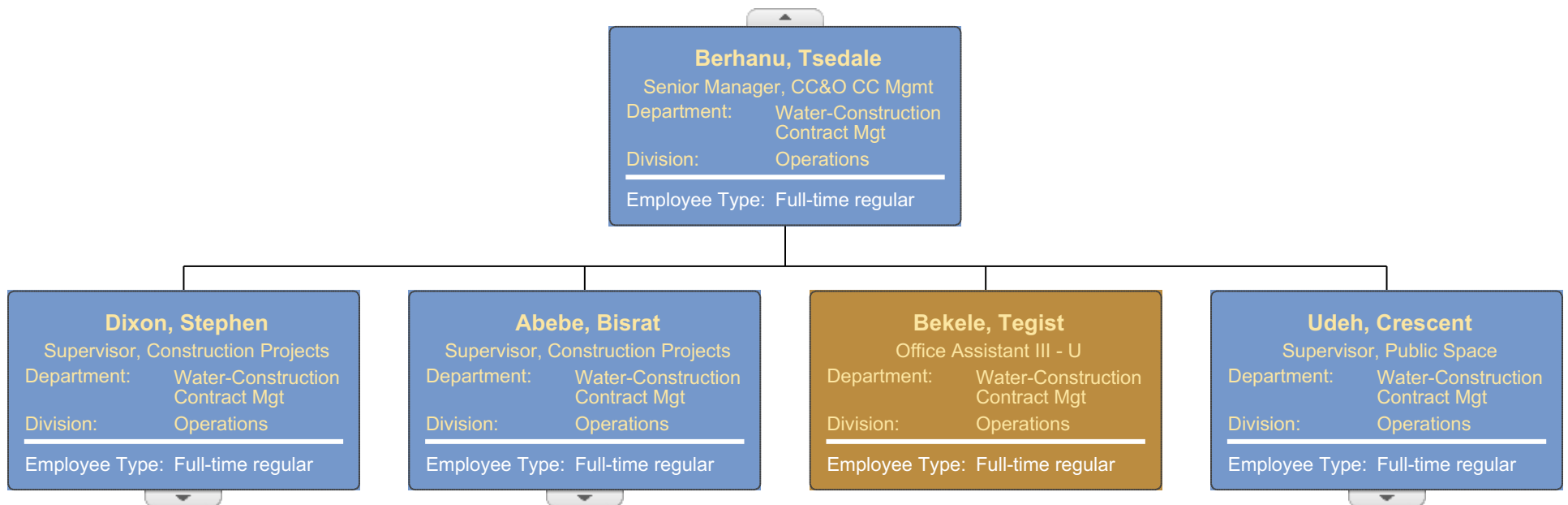
Division: Operations

Employee Type: Full-time regular

BOX TYPES

Management Team

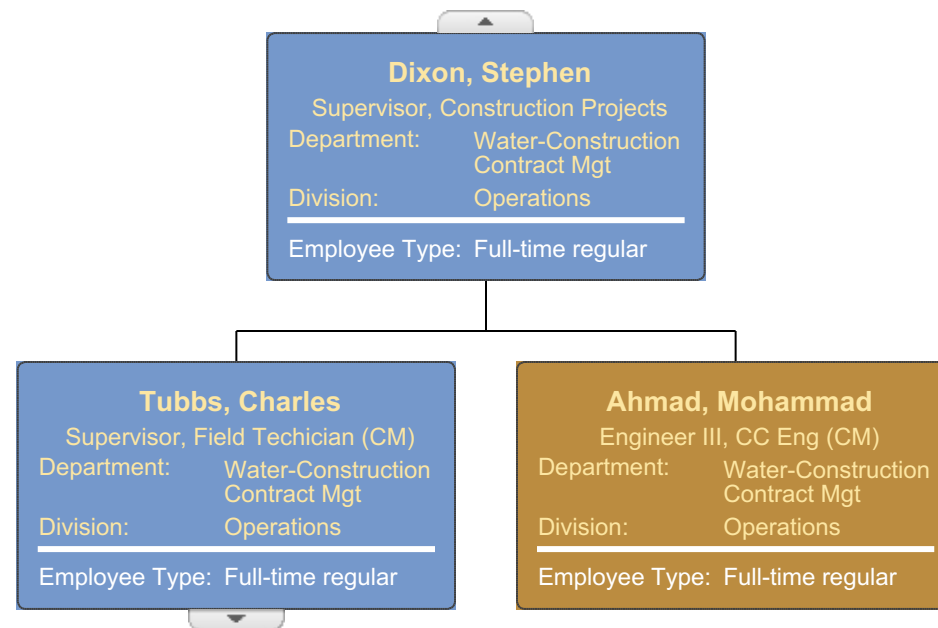
Employee



BOX TYPES

Management Team

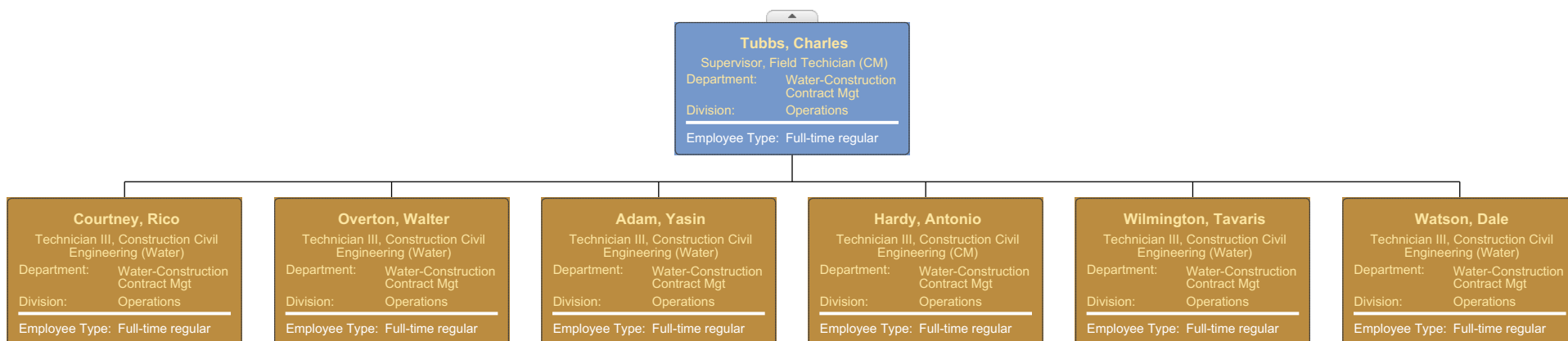
Employee



BOX TYPES

Management Team

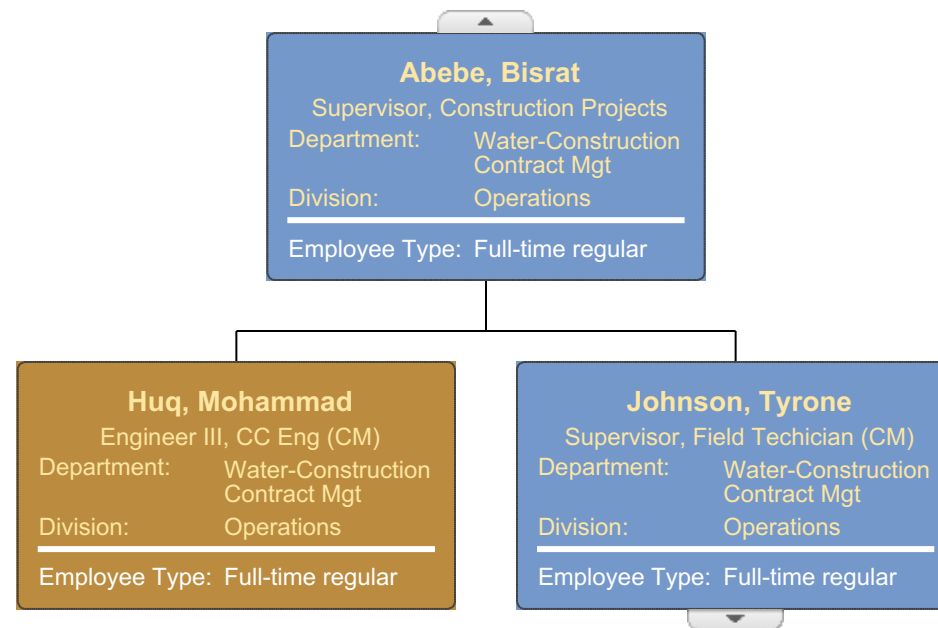
Employee



BOX TYPES

Management Team

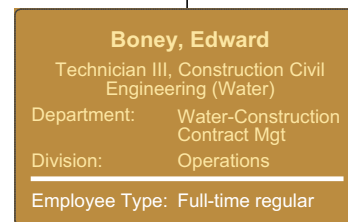
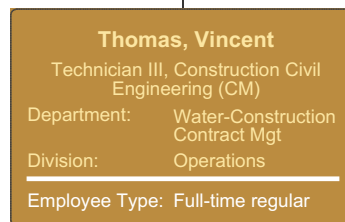
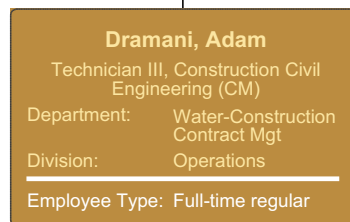
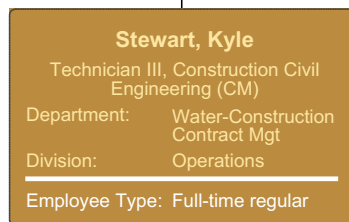
Employee



BOX TYPES

Management Team

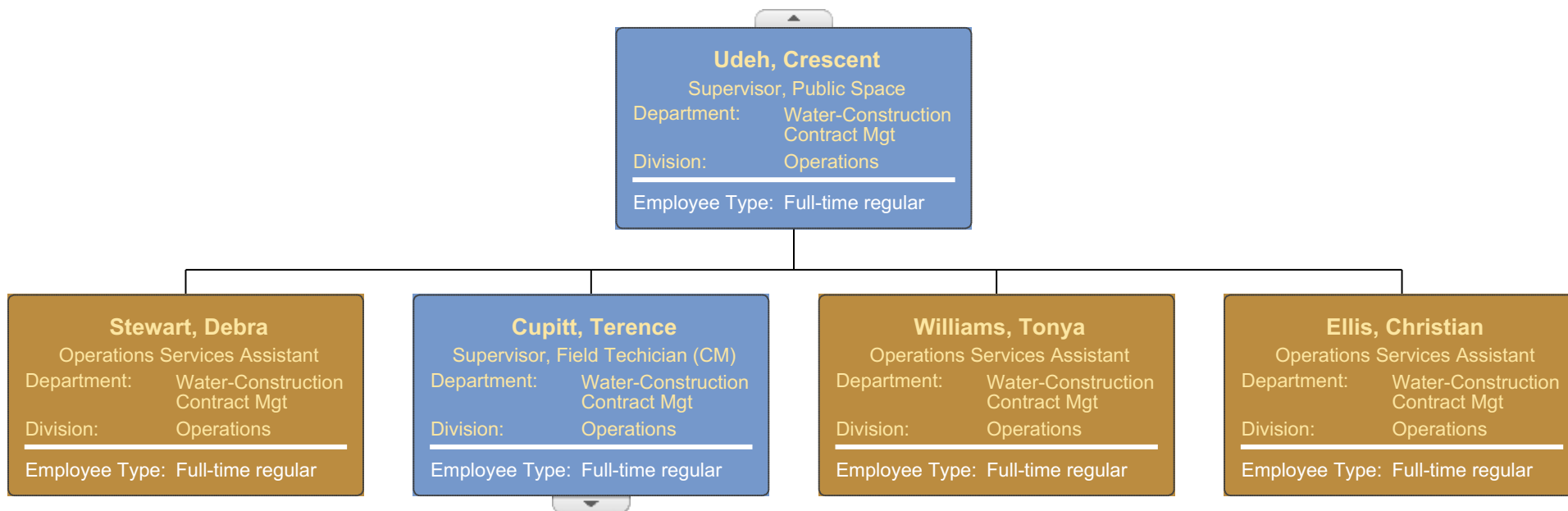
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Cupitt, Terence

Supervisor, Field Technician (CM)

Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

Reichenbacher, DavidTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

Pendergast, DameinTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

Thompson, LanfordTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

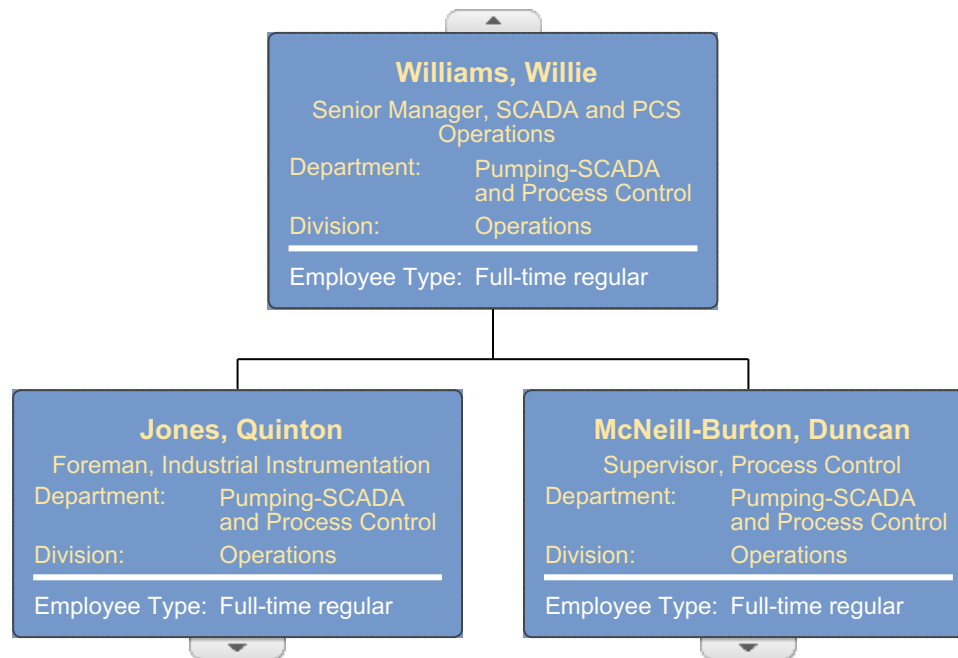
Chapman, LatrellTechnician III, Construction Civil
Engineering (Water)Department: Water-Construction
Contract Mgt

Division: Operations

Employee Type: Full-time regular

BOX TYPES

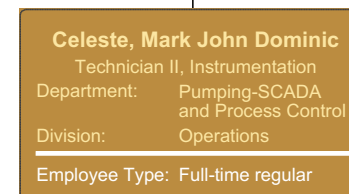
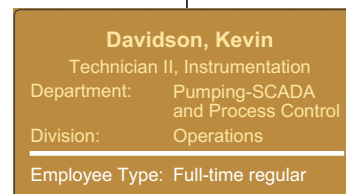
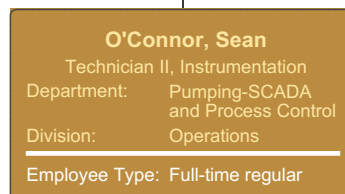
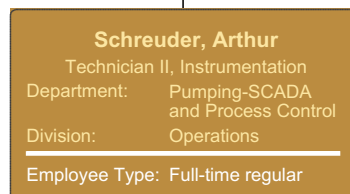
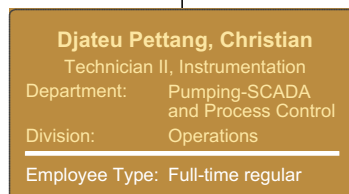
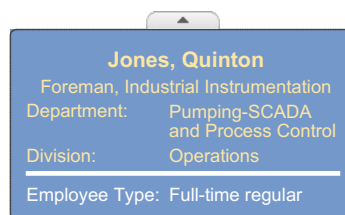
Management Team



BOX TYPES

Management Team

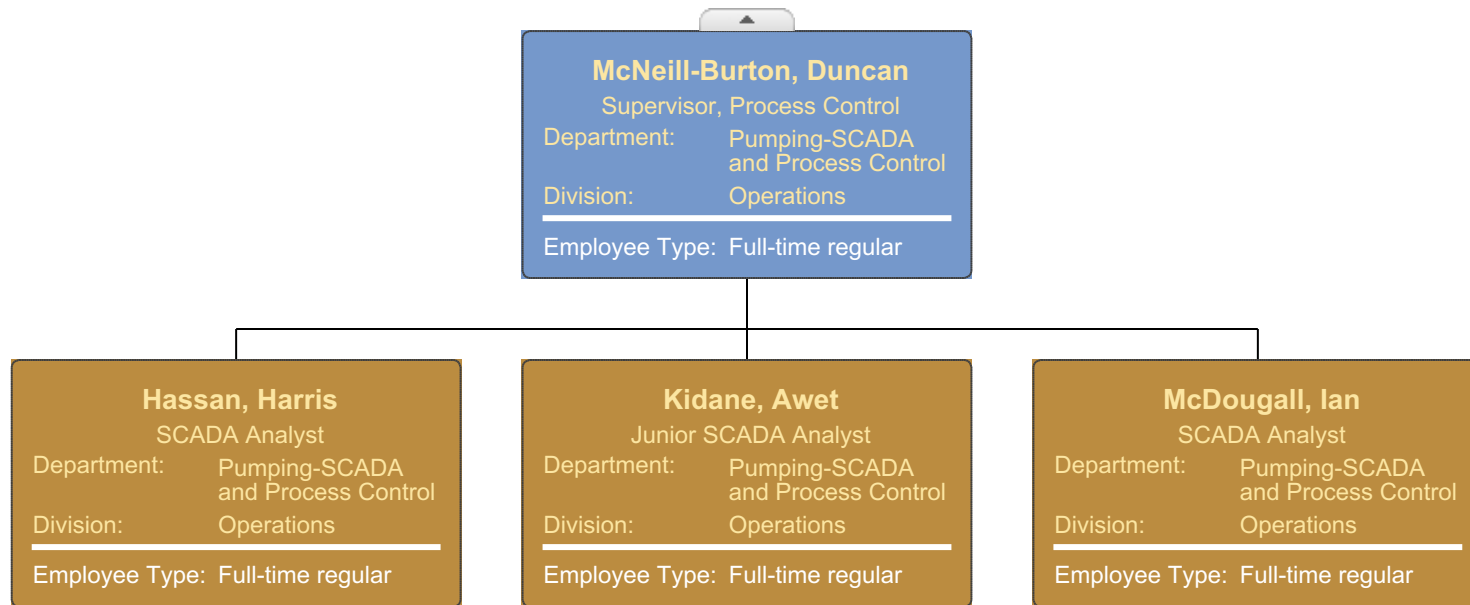
Employee



BOX TYPES

Management Team

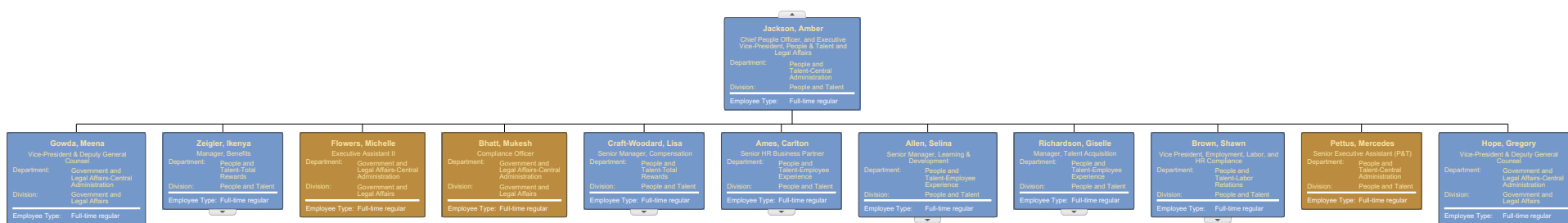
Employee



BOX TYPES

Management Team

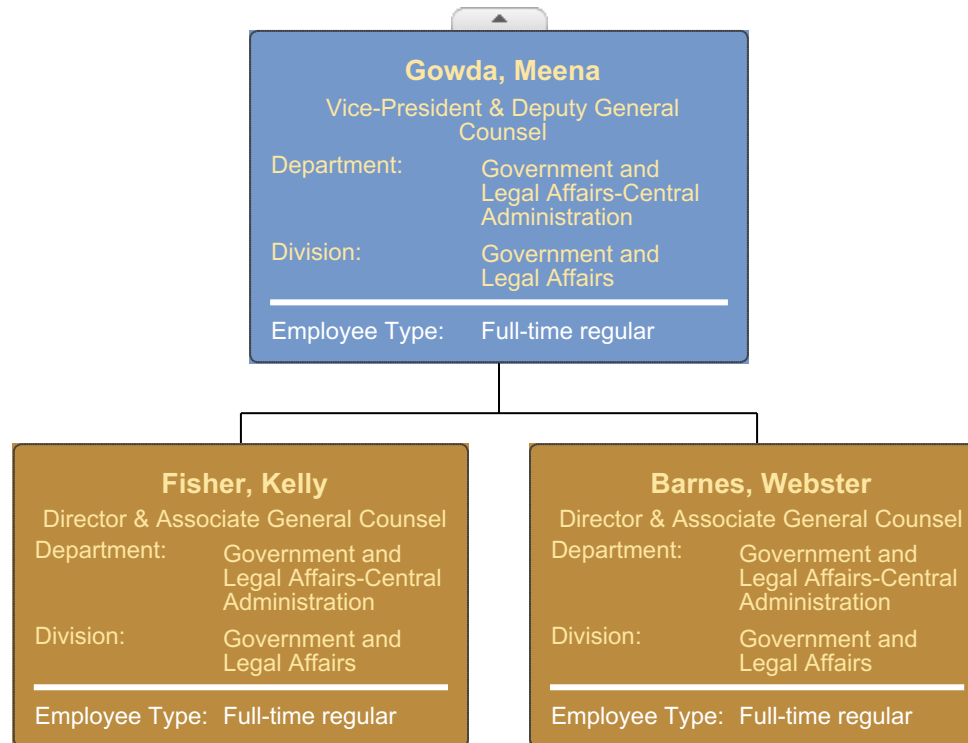
Employee



BOX TYPES

Management Team

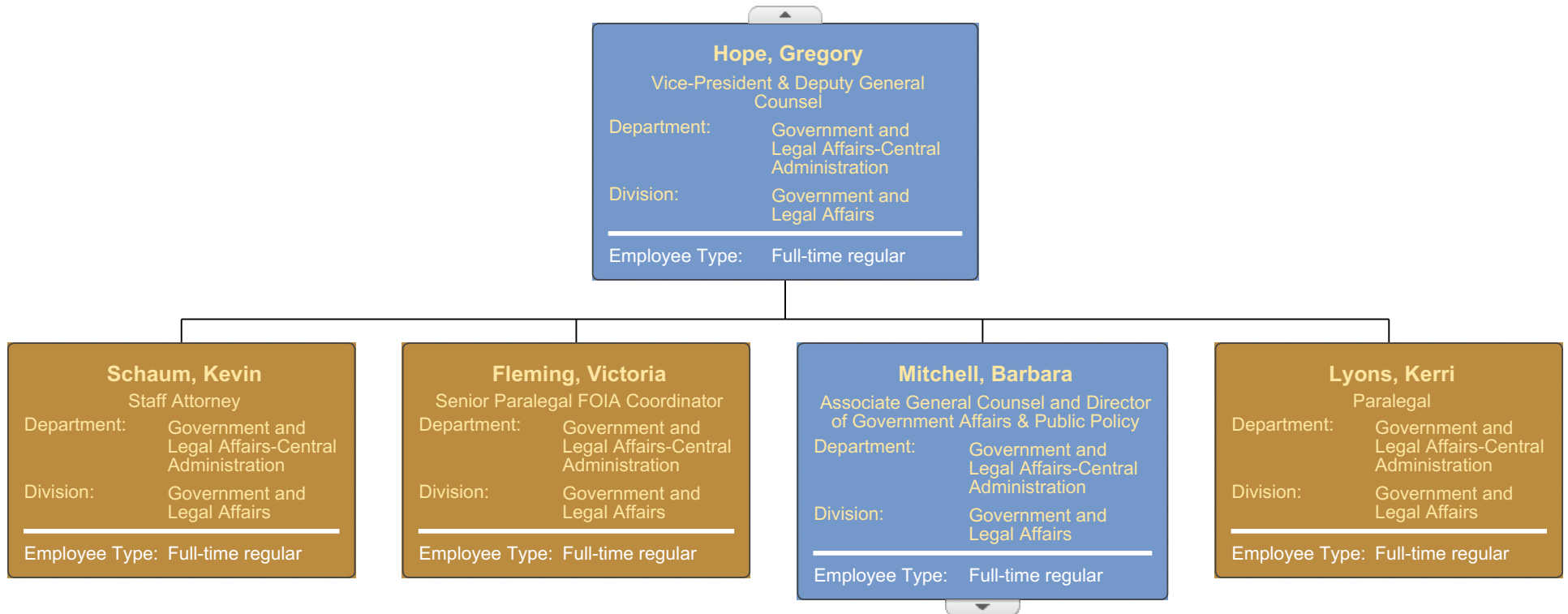
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Mitchell, Barbara

Associate General Counsel and Director
of Government Affairs & Public Policy

Department: Government and
Legal Affairs-Central
Administration

Division: Government and
Legal Affairs

Employee Type: Full-time regular

Masud, Hamza

Senior Program Manager, Government
Affairs, Legal

Department: Government and
Legal Affairs-Central
Administration

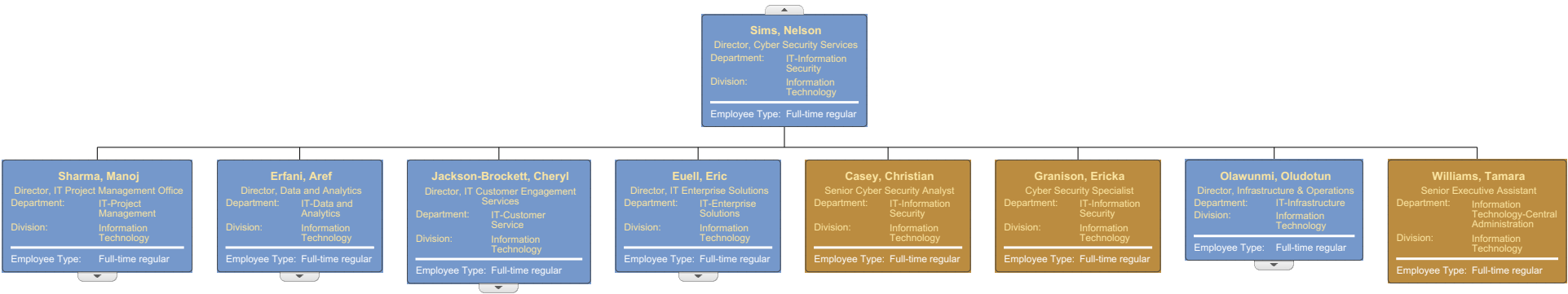
Division: Government and
Legal Affairs

Employee Type: Full-time regular

BOX TYPES

Management Team

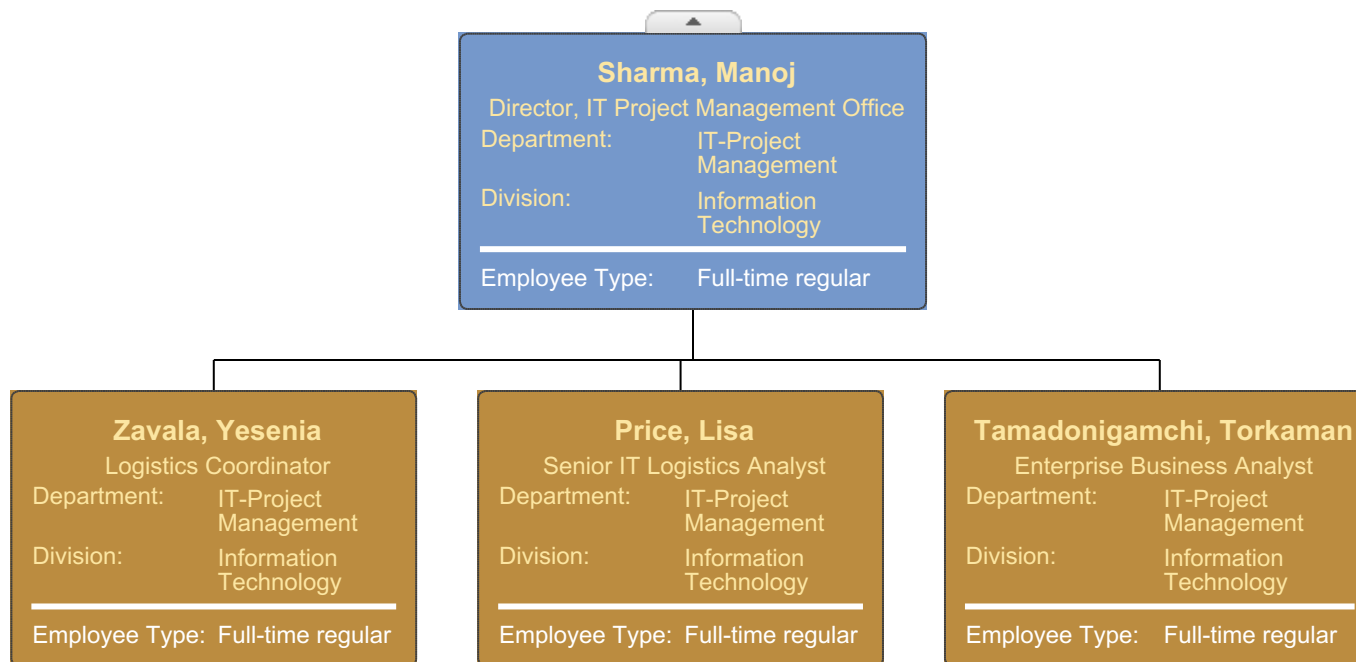
Employee



BOX TYPES

Management Team

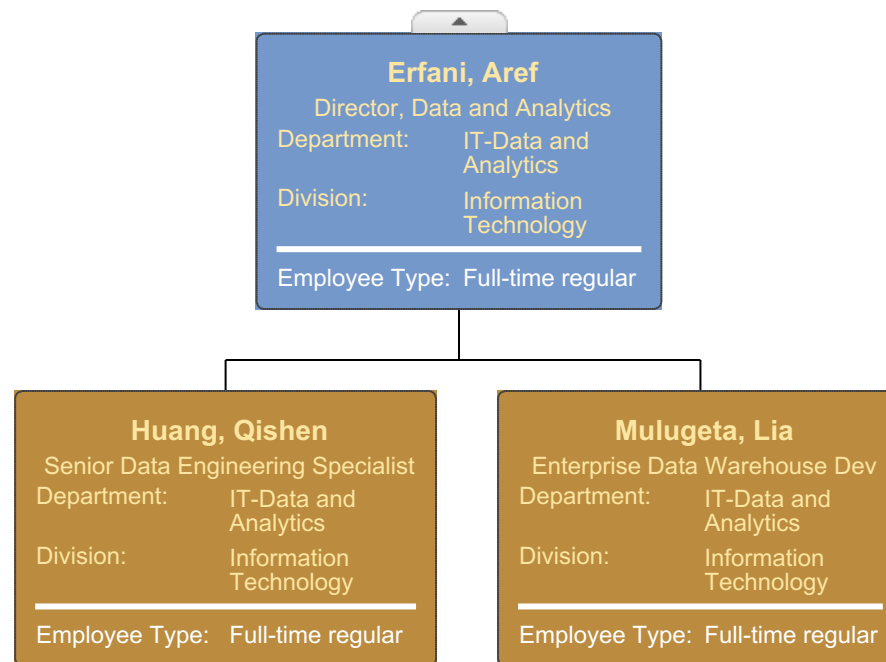
Employee



BOX TYPES

Management Team

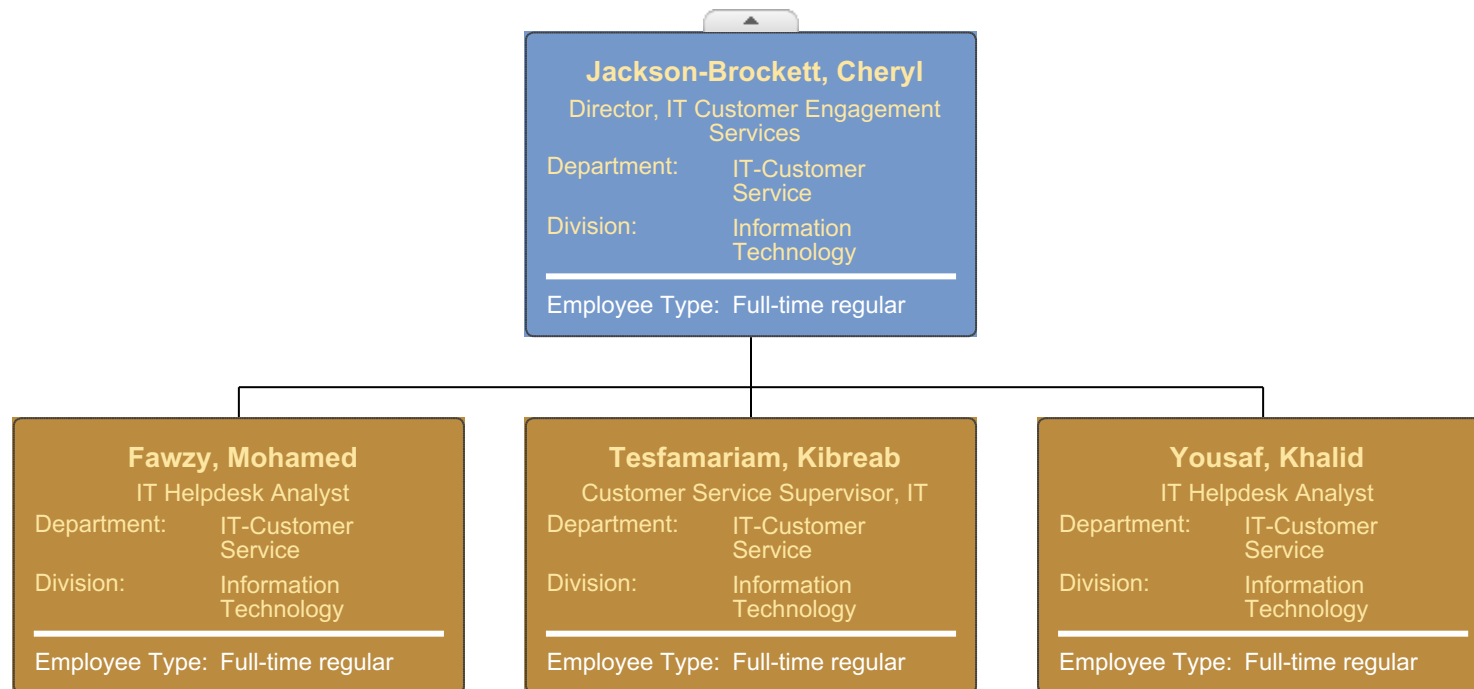
Employee



BOX TYPES

Management Team

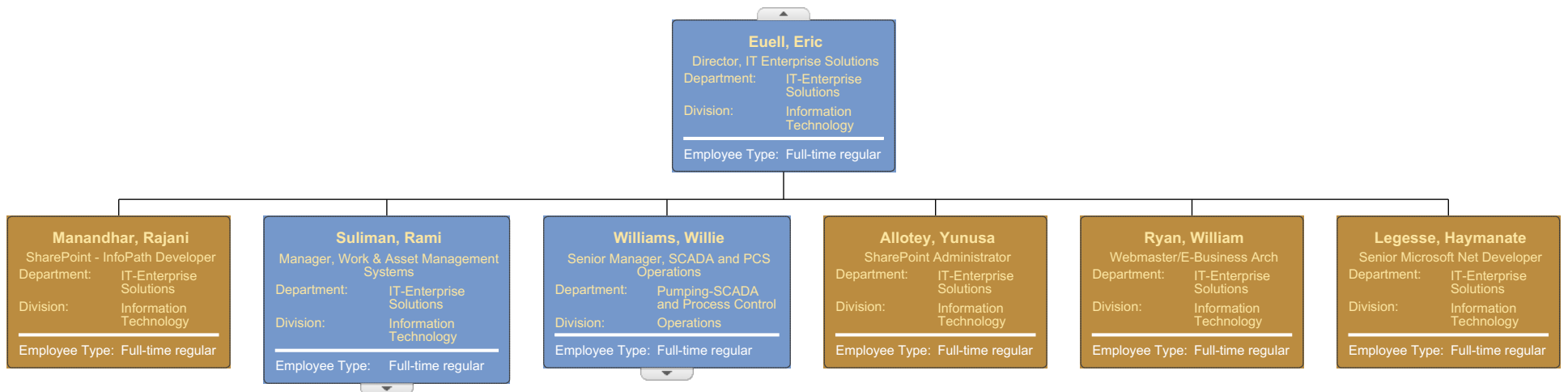
Employee



BOX TYPES

Management Team

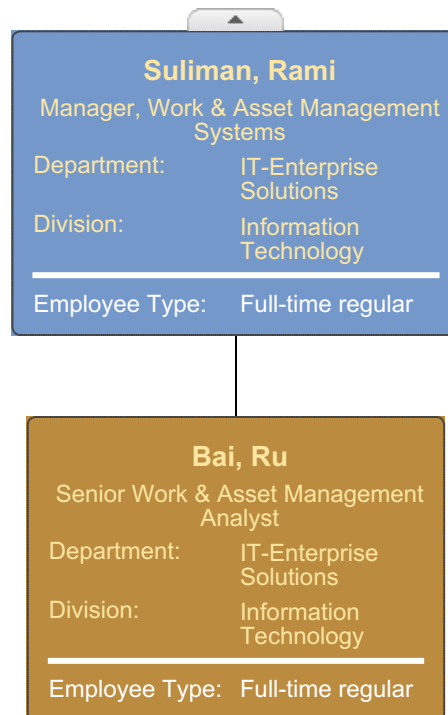
Employee



BOX TYPES

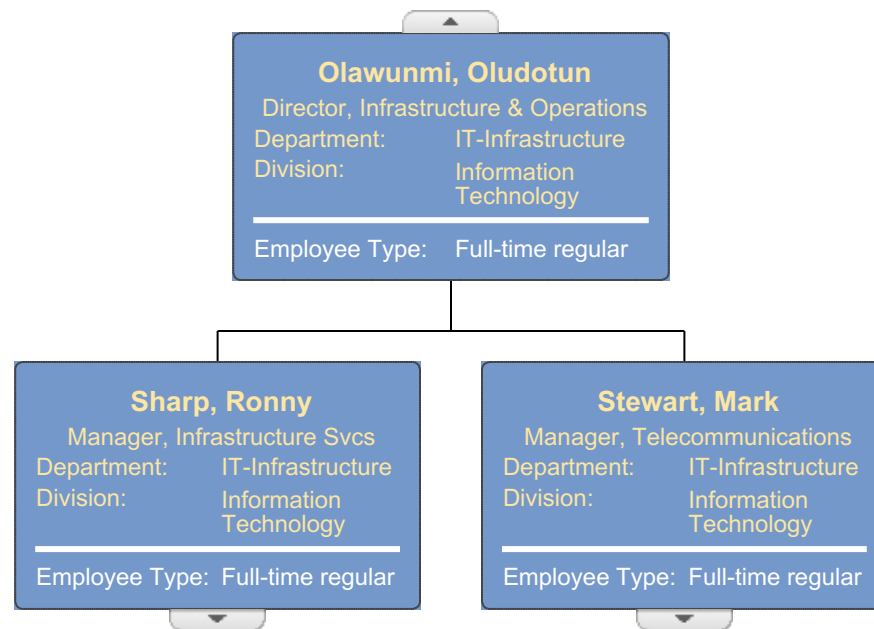
Management Team

Employee



BOX TYPES

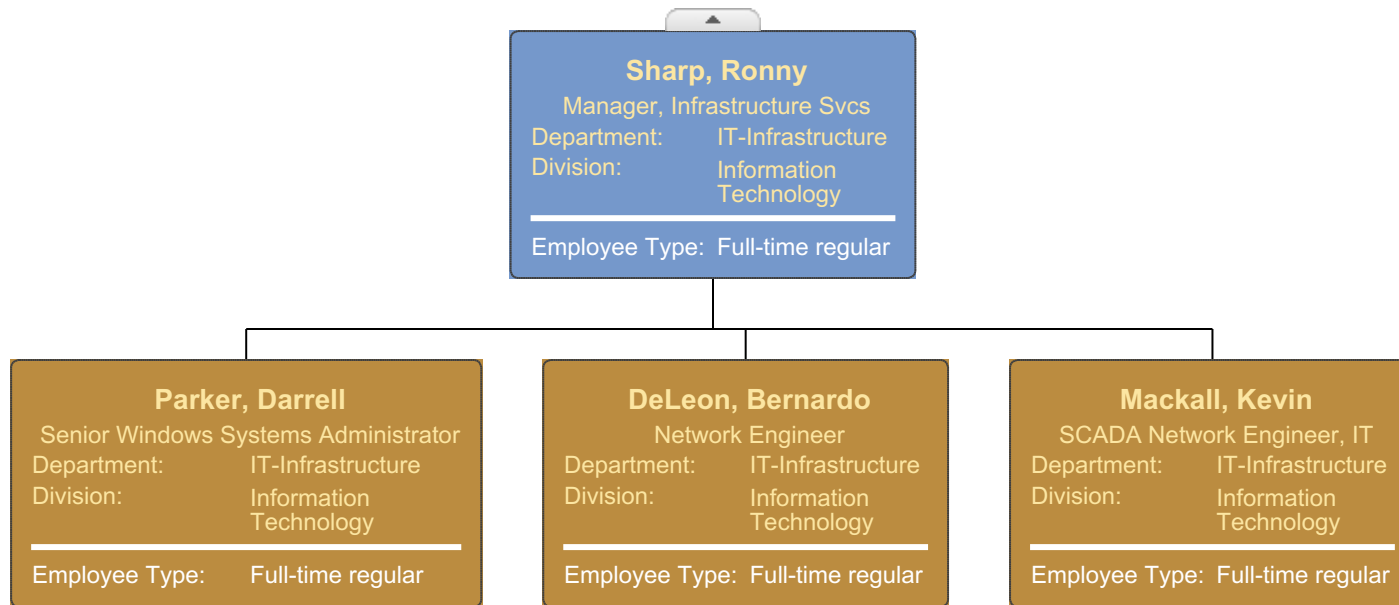
Management Team



BOX TYPES

Management Team

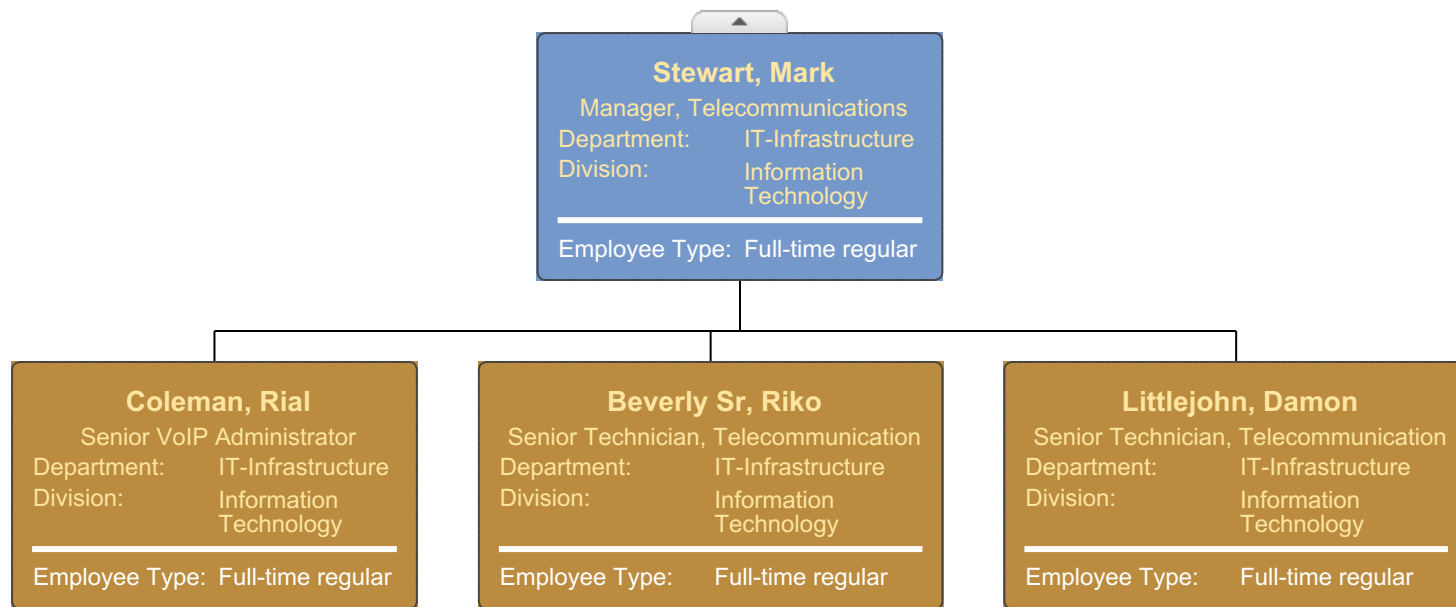
Employee



BOX TYPES

Management Team

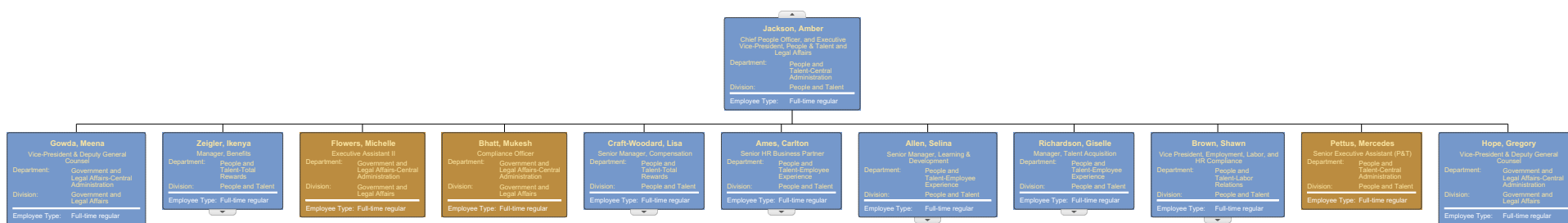
Employee



BOX TYPES

Management Team

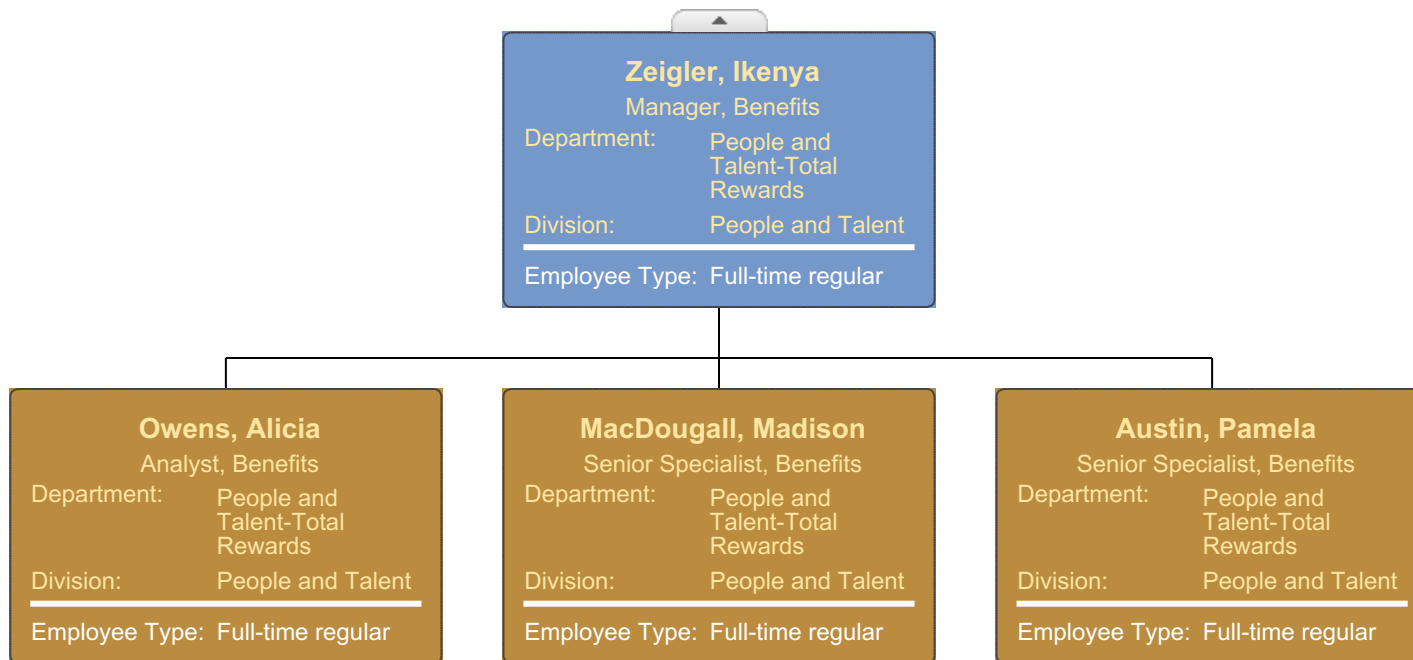
Employee



BOX TYPES

Management Team

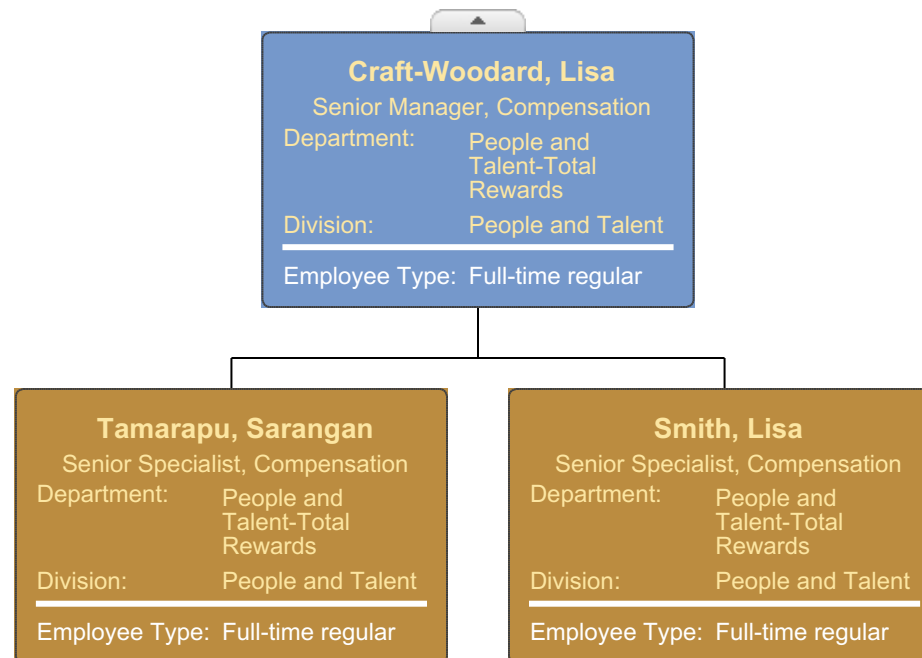
Employee



BOX TYPES

Management Team

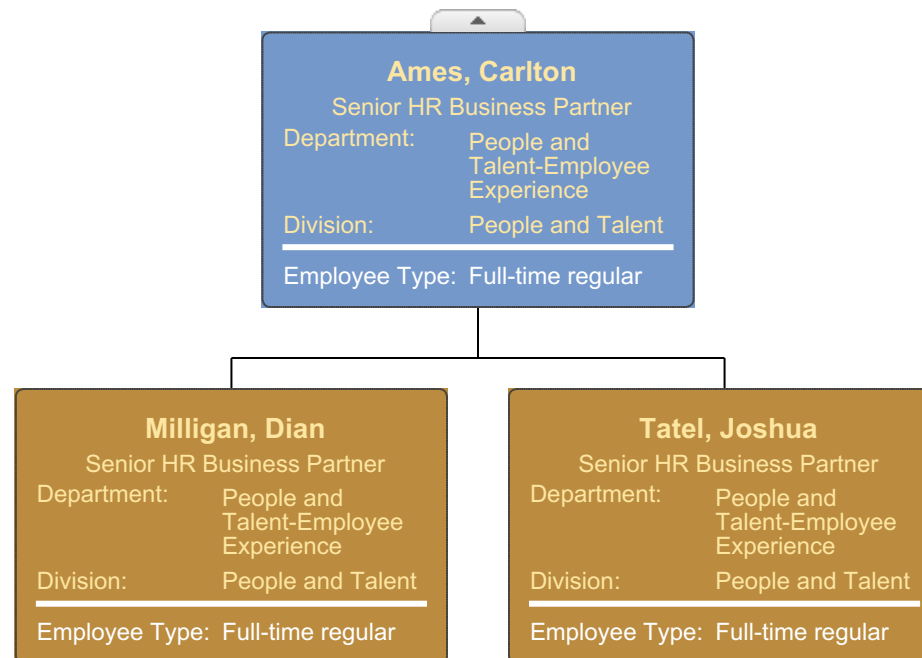
Employee



BOX TYPES

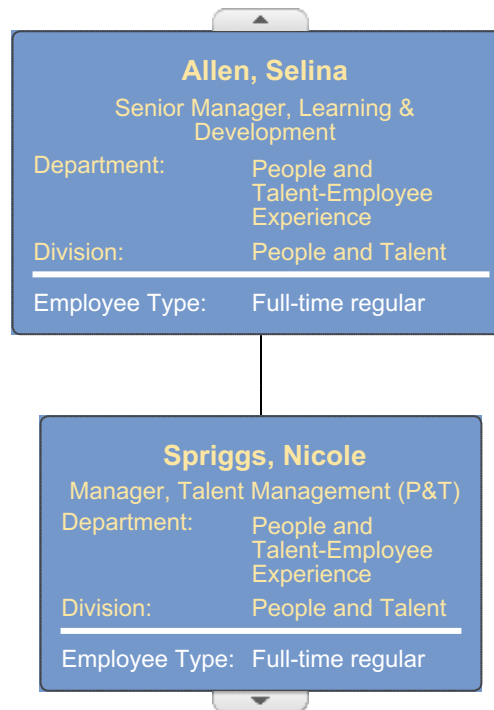
Management Team

Employee



BOX TYPES

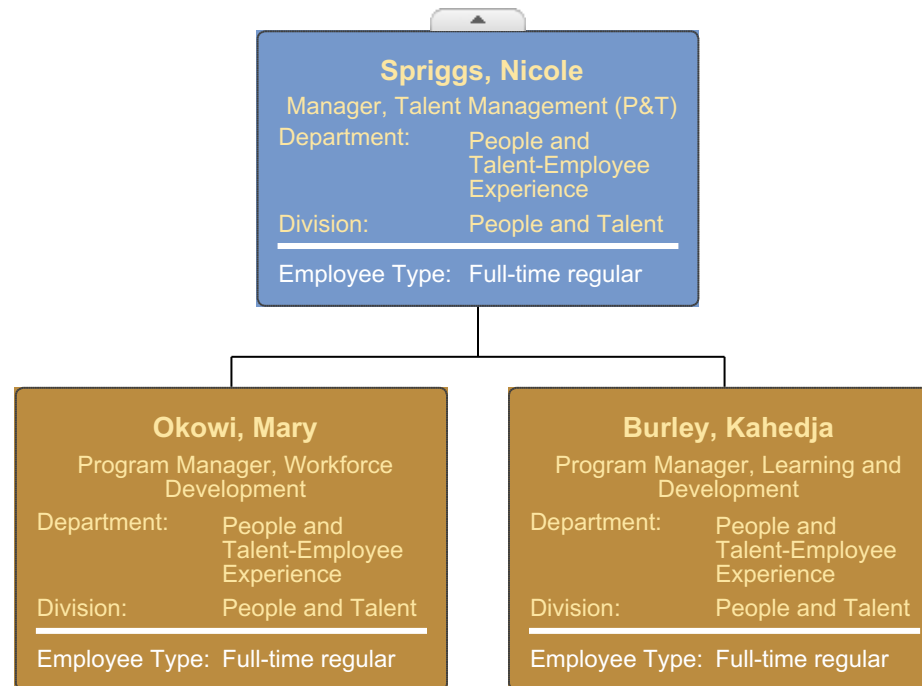
Management Team



BOX TYPES

Management Team

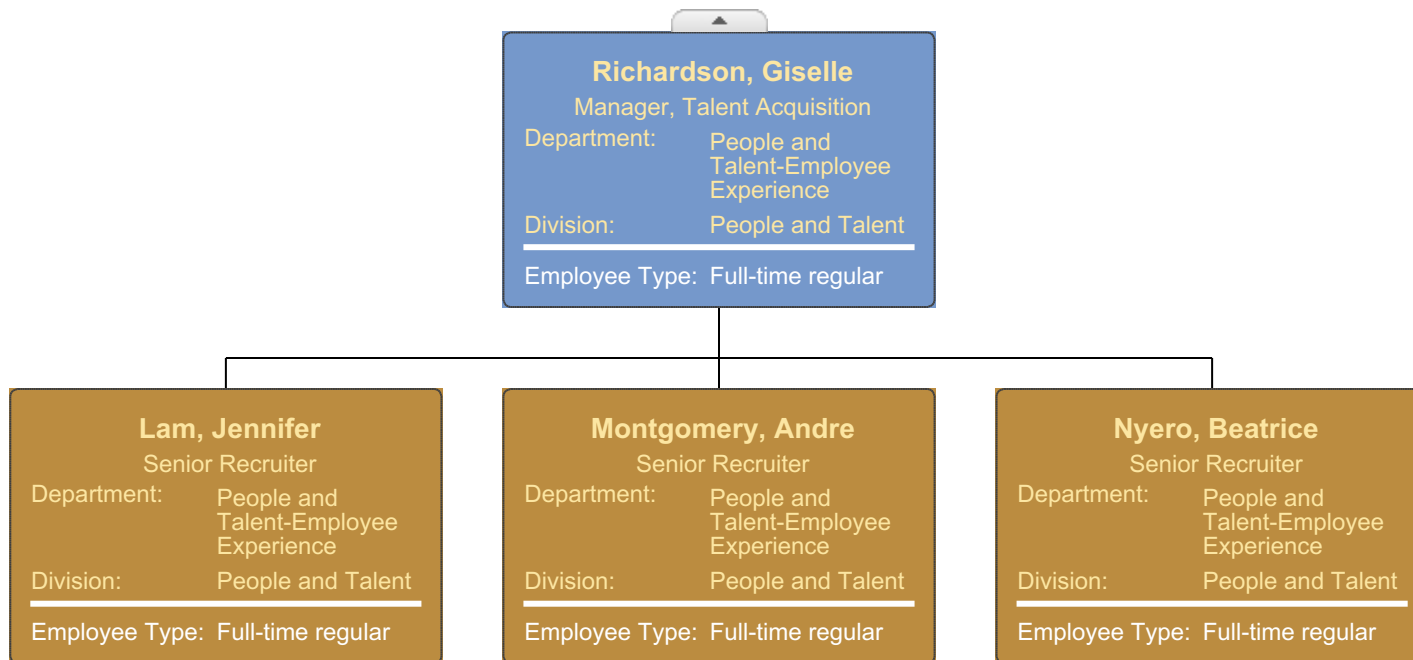
Employee



BOX TYPES

Management Team

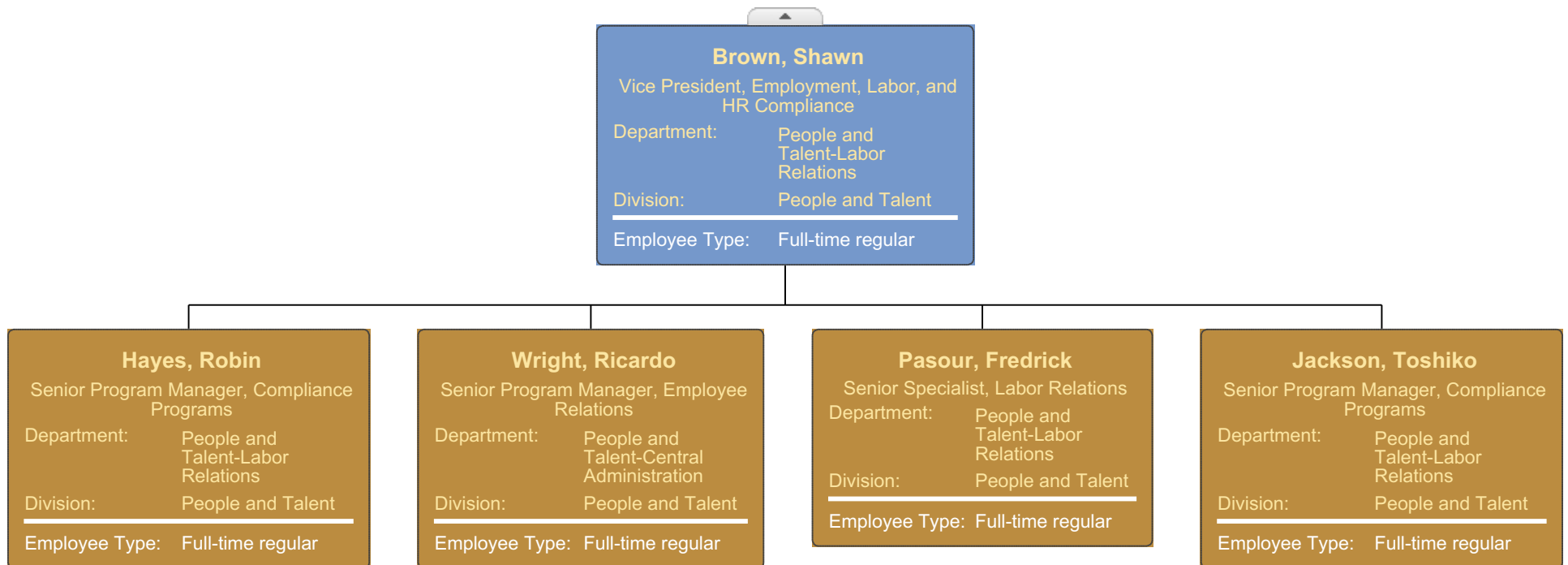
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

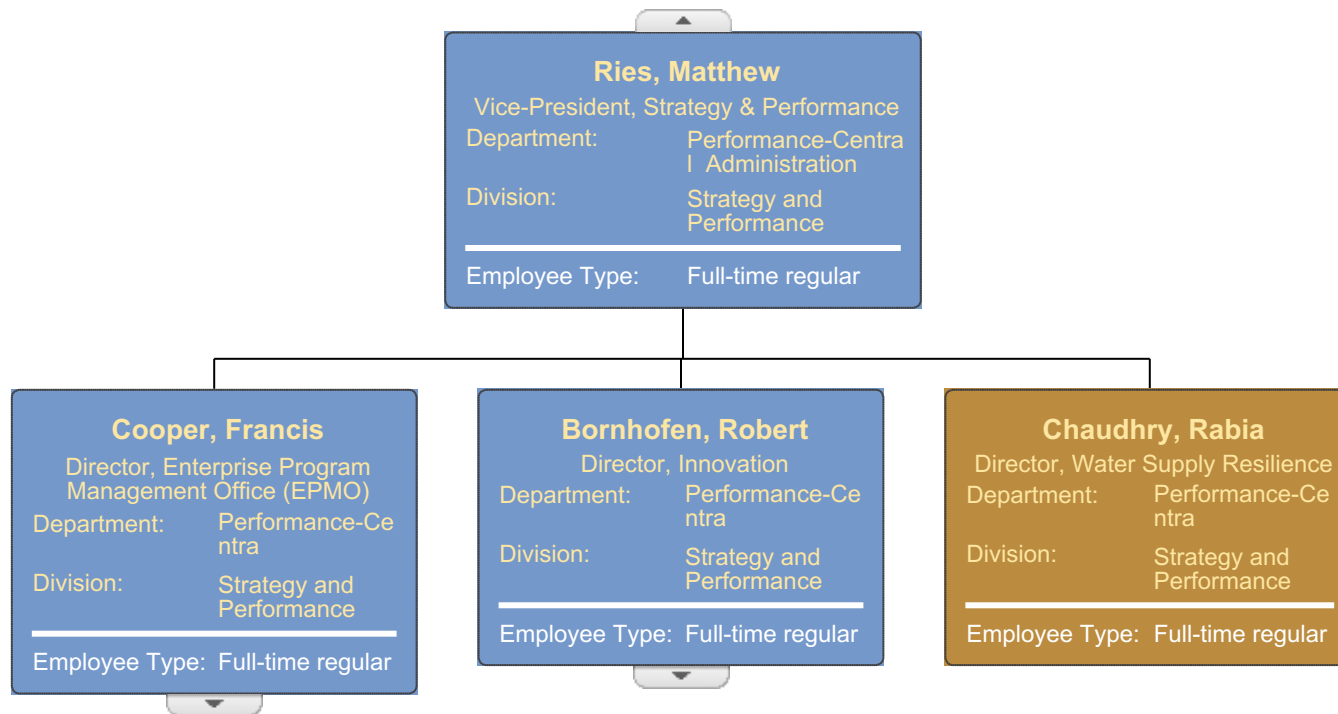
Management Team



BOX TYPES

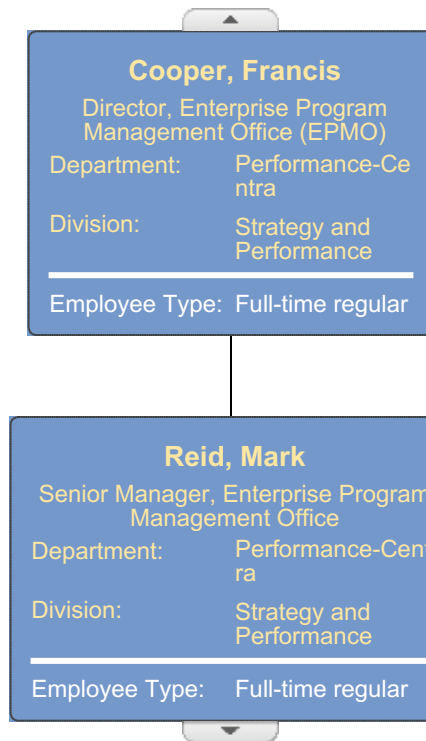
Management Team

Employee



BOX TYPES

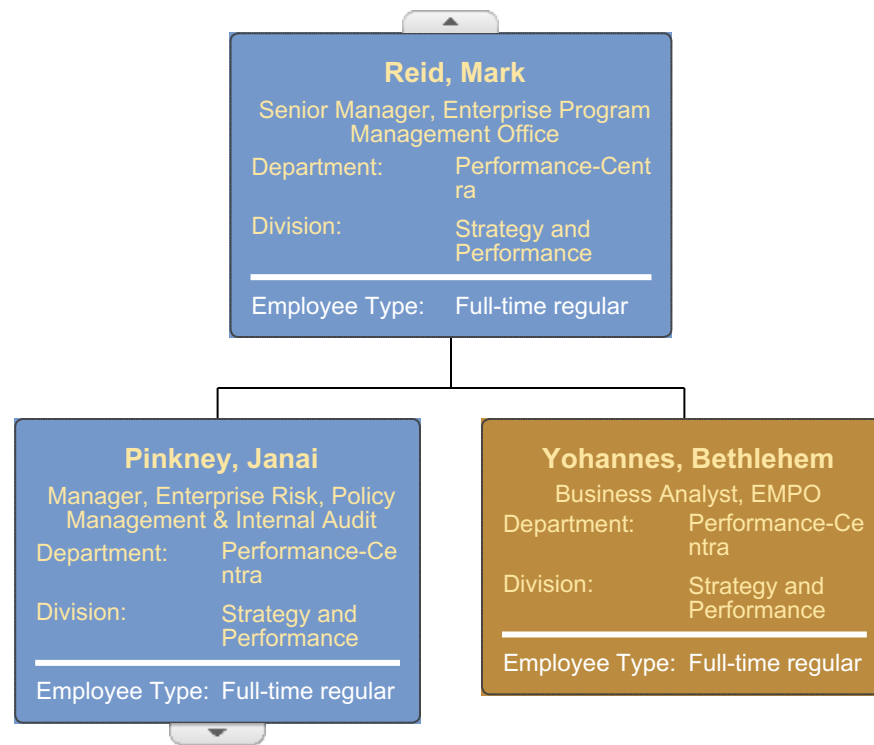
Management Team



BOX TYPES

Management Team

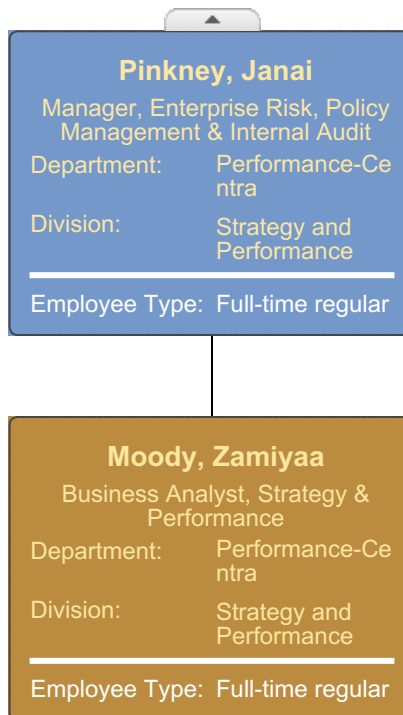
Employee



BOX TYPES

Management Team

Employee



BOX TYPES

Management Team

Employee

Bornhofen, Robert

Director, Innovation

Department: Performance-Centra

Division: Strategy and Performance

Employee Type: Full-time regular

Zerrini, Nadine

Senior Program Manager, Innovation

Department: Performance-Centra

Division: Strategy and Performance

Employee Type: Full-time regular

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

PLAINTIFF	COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED	INCIDENT/LOSS DATE BRIEF DESCRIPTION	AMOUNT OF DEMAND
Bartley, Jeronique	DC Superior Court 2025 CAB 002553 (Complaint for Personal Injury) Complaint Filed: 4/22/25 Served: 8/1/25 GL	DOL: On or around April 22, 2022. Plaintiff filed complaint against Hubblell Inc, DC Water and Bingham & Taylor. Plaintiff claims, "while walking near the intersection of First Street NW and New Hampshire Avenue NW in the Brightwood Community ..., she stepped onto what appeared to be a secure water system cover (manhole water cover). Without warning, the cover gave way, causing her to fall into the opening and lose consciousness briefly during the fall." Plaintiff alleges injuries to her foot, ankle, leg, hand and arm. Plaintiff demands \$1 Million.	\$1 Million
Bayu, Solomon	DC Superior Court 2025 CAB 002040 (Complaint for Personal Injury) Complaint Filed: 4/2/25 Served: 4/3/25 GL	DOL: May 3, 2022. Plaintiff alleges he "was carefully and prudently operating his vehicle when suddenly came upon a sinkhole at [100 Block of Victor Street, NE" and his vehicle was suddenly submerged in the unprotected sink hole causing substantial property damage and severely injuring Mr. Solomon Bayu." Plaintiff alleges "Prior to his vehicle being submerged, Plaintiff and other street users put [DC Water] on notice by informing [DC Water] that the sinkhole on the street was unprotected..." Plaintiff demands \$ 2 Million and other costs.	\$2 Million

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
Capitol Park IV Condominium Assoc.	DC Superior Court 2021 CA 000878 B (Complaint for Personal Injury) Complaint Filed: 3/19/21 Served: 3/24/22 GL D.C. Court of Appeals 24-CV-0504 Appeal Filed:5/28/24	DOL: March 19, 2021. Plaintiff is challenging DC Water's classification of their property as a Multi-family, which is a "243 unit townhouse condominium residential development." Plaintiff seeks a permanent injunction requiring DC Water to "reclassify Plaintiff as a residential property for purposes of the IAC." Plaintiff also seeks a monetary Judgement in a amount in excess of \$75,000.00.	\$75,000

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
Cobb, Michael	DC Superior Court 2025-CAB-006777 (Consumer Protection) Complaint Filed: 10/8/2025 Served: 11/13/2025 GL	DOL: November 4, 2022. DC Water placed a lien on Plaintiff's property in the amount of \$6,610.64. The Plaintiff paid \$6,610.04 on April 4, 2023 and the lien was released. On or about October 11, 2024, the DC Water Office of Administrative Hearings (OAH) issued a Final Order in favor of Plaintiff, resolving the dispute over erroneous water charges and directing DC Water to provide specified billing credits and adjustments. Plaintiff alleges the Final Order was not appealed or stayed and DC Water has not complied with the Final Order. Plaintiff demands statutory damages, treble damages, attorney's fees and costs.	Unspecified

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
District of Columbia and National Park Service v. DC Water	No Case Filed EIL	DOL: TBD. On or about 2013. The District, pursuant to CERCLA, has worked with the Dept. of Interior National Park Service to assess the nature and extent of contaminated sediments in the Anacostia River and to identify sources for those contaminants. That work also included an assessment the nature of any contaminated sediment in the combined sewer system (CSS) and separate storm sewer system (MS4). The District/NPS confirmed that the Anacostia River sediments were contaminated by PCBs, PAHs, Chlordane and other contaminants. They identified the sources that they alleged caused or contributed to that contamination and named them as potential responsible parties, which included DC Water for its operation of the CSS and MS4 that allegedly contained contaminants similar to what was found in the Anacostia River. The District divided the PRPs into Tiers, with DC Water in Tier 3 as a "local governmental or quasi-governmental entity that passively conveyed PCBs. The District demands \$1,739,565.98 to settle the claims. The District will issue a Consent Decree with the Court if DC Water agrees to settle or may file suit to seek the damages.	\$1,739,565.98

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
Donegan, Jessica	DC Superior Court 2025 CAB 002696 (Complaint for personal Injury) Complaint Filed: 04/28/25 Served:6/25/25 GL	DOL: March 8, 2028. The Plaintiff filed a complaint against the District and DC Water and alleges that she was operating an electric scooter on the driveway apron between the buildings at 1200 14th St., NW & 1420 N St., NW, where she struck/collided with the water meter cover, which was allegedly damaged such that it created a whole in the driveway apron. The Plaintiff alleges she suffered bodily injury that will continue to cause physical and mental pain for the rest of her life.	\$2,000,000

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
Downing, Allen	DC Superior Court 2024 CAB 004576 (Complaint for Personal Injury) Complaint Filed: 7/22/24 Served: 8/27/24 GL	DOL: June 3, 2023. Plaintiff filed the complaint against DC Water and the District and alleges that while walking on the "sidewalk on Quackenbos Street at or near its intersection with Georgia Avenue NW;" Plaintiff "tripped and fell into an open hole in the grass between the sidewalk and Quackenbos Street NW, severely injuring himself." Plaintiff further alleges that "as a direct and proximate result of the negligence of Defendants, Plaintiff sustained severe, painful and permanent injuries to his body, as well as severe and protracted shock to his nervous system, all of which have caused and will continue to cause him great pain and mental anguish."	\$500,000

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
Equal Employment Opportunity Commission (Courtney Titus)	US District Court for DC 125-CV-03189 (CJN) (Employment Discrimination) Complaint Filed: 9/12/25 Served: 9/18/25 EMP	DOL: September 6, 2023. Plaintiff alleges DC Water terminated Courtney Titus on September 6, 2023 because of his age in violation of the Age Discrimination in Employment Act (ADEA). Plaintiff further alleges, Mr. Titus filed a Charge of Discrimination with EEOC alleging violations of the ADEA by DC Water. EEOC alleges, Mr. Titus started working for DC Water on 3/30/17 as Recruiter II and was promoted to HR Business Partner on 1/5/20. EEOC alleges, Mr. Titus received positive performance reviews and DC Water never issued Mr. Titus any written notice of poor performance or proposed disciplinary action pursuant to established policy for non-union employees or issued any performance counseling, warning, or proposed performance improvement plan until his employment was terminated. At the time of termination, Mr. Titus was 54 years old. The complaint alleges other staff were terminated whose ages were older than 50 years of age. The complaint alleges replacement staff were younger, 31-45 years old. EEOC demands permanent injunction from engaging in discrimination by terminating employees who are 45 years or older, pay back pay to Mr. Titus and make him whole.	Unspecified

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
Embassy of the Republic of South Africa	DC Superior Court 2025 CAB 003640 (Complaint for Property Damage) Complaint Filed: 6/6/25 Served: 8/5/25 GL	DOL: Summer of 2022. Plaintiff filed complaint against DC Water, Milani Constrc, Berkley Surety, Capitol Paving, Washington Gas, AltaGas, WGL Holdings, and District of Columbia. Plaintiff alleges Defendants and/or their subcontractors performed or permitted to be performed asphalt resurfacing of Massachusetts Avenue NW., in the general vicinity of the Embassy of South Africa at 3051 Mass. Ave NW. After the work was performed, the Embassy experienced drainage and flooding issues, causing damages. Plaintiff alleges DC Water was called and investigated the cause of the building flooding nine times and after the flooding on June 23, 2022 discovered the "source was the storm water drainage lines", wherein "debris was left by the Defendants obstructing the sewer main line." Plaintiff demands \$2.8 Million for compensatory damages.	\$2,800,000

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

PLAINTIFF	COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED	INCIDENT/LOSS DATE BRIEF DESCRIPTION	AMOUNT OF DEMAND
Ferro, Christian, et al.	DC Superior Court 2023 CAB 005561 (Complaint for Personal Injury) Complaint Filed: 9/10/23 Served: 10/21/2023 GL Appeal filed: 1/12/26 Served:	DOL: September 10, 2020. Plaintiff alleges that a rain event resulted in the failure of the stormwater conveyance system and the flooding of Plaintiffs' residence and caused extensive personal and property damage proximately caused by the acts and omissions of DC Water." Plaintiff demands \$50,000.00	\$50,000.00
Guillen, Rossangell Paulina Soto	DC Superior Court 2024 CAB 005253 (Complaint for Personal Injury) Complaint Filed: 8/16/24 Served: 09/05/24 GL	DOL: December 1, 2023. Plaintiff filed the complaint against the DC Water, the District of Columbia, the property owner and management company. Plaintiff alleges that while "walking in the alleyway of 600 Hook and Ladder Alley, N.W." ... "she stepped and fell into an exposed pipe/hole in the ground." Further, Plaintiff alleges, as "a direct and proximate result of the foresaid negligence, Plaintiff was caused to fall and sustain injury to all of her body, suffered and will suffer great pain of body and mind and incurred and will incur medical and out of-pocket expenses." Plaintiff demands \$50,000, pre-and post-judgement interest and costs of this suit.	\$50,000

DRAFT INTERNAL LITIGATION ACCRUAL REPORT
2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

<i>PLAINTIFF</i>	<i>COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED</i>	<i>INCIDENT/LOSS DATE BRIEF DESCRIPTION</i>	<i>AMOUNT OF DEMAND</i>
Hall-Merritt, Michael	DC Superior Court 2024 CAB 005814 (Complaint for Personal Injury) Complaint Filed: 09/12/24 Served: 09/26/2024 GL	DOL: March 22, 2023. Plaintiff alleges he was "walking on Ainger Place SE and Alabama Avenue SE,... when his right foot got caught in the separation between the sidewalk and a concrete water slab." Plaintiff further alleges as a direct and proximate result of DC Water's negligence, he "was caused to suffer and sustain serious, painful, and permanent injury about the head, neck, and body, and limbs." Further, "Plaintiff was rendered sick, sore, and disabled." Plaintiff demands \$75,000 plus interest and costs.	\$75,000.00

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2nd QUARTER FISCAL YEAR 2026, AS OF 3/31/26 (Anticipated Issue Date 4-17-26)

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Kimberly-Clark Corporation v. District of Columbia et al.	US District Court for District of Columbia 1:17-cv-01901 (Constitutional Law) Complaint Filed: 09/15/17 Served: 09/20/17 GL	DOL: N/A. Plaintiff sued the District of Columbia, inclusive of DC Water and others, for alleged constitutional violations of the First Amendment, Fifth Amendment, and Commerce Clause, as well as alleged violation of the Declaratory Judgment Act, relating to legislation passed by the DC Council in December 2016 requiring disposable wipes to meet certain test and labelling standards.	Plaintiff seeks an injunction and declaratory relief with an award of attorneys' fees and costs.

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Koroma, Kadijatu	DC Superior Court 2025 CAB 005850 (Complaint for Personal Injury) Complaint Filed: 08/10/25 Served: 09/22/25 GL	DOL: On or about June 28, 2024. Plaintiff was walking on the sidewalk at the 600 Block of Division Avenue, NE and alleges "a manhole on the sidewalk was not properly covered, and not immediately visible to a pedestrian...and she stepped on the ...manhole and fell to the ground." Plaintiff alleges as "a result of her, Plaintiff sustained personal injuries, resulting in medical and related expenses, lost wages and physical and emotional pain and suffering. Plaintiff demands \$150,000.	\$150,000

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PLAINTIFF	COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED	INCIDENT/LOSS DATE BRIEF DESCRIPTION	AMOUNT OF DEMAND
Locks, Benjamin	DC Superior Court 2024 CAB 002702 (Complaint for Personal Injury) Complaint Filed: 04/30/24 Served: 06/06/24 GL	DOL: December 16, 2022. Plaintiff filed his complaint against DC Water and the District alleging while operating a motorized scooter proceeding eastbound in the 500 block of K Steet, N.E., the front wheel of his scooter struck a manhole cover that was in his lane of travel on K Street, N.E. Plaintiff alleges that "the manhole cover was negligently maintained, in that there was a sudden steep change in elevation from the surface of the street to the surface of the manhole cover. Upon striking the manhole cover, Plaintiff was thrown forward from his electric scooter and landed forcefully on the roadway." Plaintiff alleges he "suffered injuries and damages"; he "has incurred, and will continue to incur, medical and hospital expenses in an effort to care for his injuries; he has suffered a loss of earnings and earning capacity; and he has suffered, and will in the future suffer, great pain of body and mind; all of which may be permanent in nature." Plaintiff seeks \$10 Million in damages against DC Water and the District of Columbia, jointly and severally.	\$10,000,000

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Lyle, Sharita and Amaro, Domingos	DC Superior Court 2025 CAB 004317 (Complaint for Employment Discrimination) Complaint Filed: 7/3/25 Served: 9/3/25 EMP	DOL: On or about May 2023. Plaintiffs filed the Complaint against DC Water, Haydee Declippelier and David Gadis. Plaintiffs, female and male African Americans, alleged they were treated in a discriminatory manner and differently from their Egyptian co-workers and allege harassment and retaliatory behavior. Count I- Violation of DC Human Rights Act - Disparate Treatment and Count II - Violation of DC Human Rights Act - Hostile Work Environment.	\$5 Million

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PLAINTIFF	COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED	INCIDENT/LOSS DATE BRIEF DESCRIPTION	AMOUNT OF DEMAND
McCrae, Tamika	DC Superior Court 2022 CAB 005121 (Complaint for Personal Injury) Complaint Filed: 11/02/22 Served: 01/27/23 GL	DOL: January 24, 2020. Plaintiff alleges that she fell into a unsecured water meter pit. Plaintiff further alleges that "defendants knew or should have known of the aforementioned dangerous condition posed by the unsecured water meter cover". As a result, Plaintiff alleges that she sustained "severe and permanent injuries over several parts of her body including her leg, arms, foot, groin, saddle, pelvis, back, shoulder, neck and head". Plaintiff demands \$10M plus cost and interest.	\$10 Million
McPherson, Phillip	DC Superior Court 2025 CAB 004655 (Complaint For Personal Injury) Complaint Filed: 7/18/25 Served: 10/10/25 GL	DOL: August 5, 2022. Plaintiff filed complaint against Muriel Bowser, DC Water and DDOT. Plaintiff alleges the Defendants own, operate, manage and control the road at or near 7600 Morningside Drive, NW. Plaintiff was walking on that road at approximately 7:00 pm when "his foot got caught in a pothole," which "caused to suffer and sustain serious, painful, and permanent injury about the head, neck, and body, and limbs." Plaintiff demands \$75,000 plus interest and costs.	\$75,000

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Monroe, Tahiti	DC Superior Court 2025-CAB-008065 (Complaint for Damages) Complaint Filed: 12/10/25 Served: 12/16/25 GL	DOL: January 31, 2025. Plaintiff alleges on January 31, 2025, their property was sold to Dynamic Real Estate Development and DC Water placed a lien on her property for unpaid water bills in amount of \$69,559.82. Plaintiff alleges disputing the water bills, claiming a leak was the cause of the high water bills over the years. Plaintiff claims new owners received water bills of approximately \$18,240.18 after 5 months despite not using any water. Plaintiff alleges paying the \$69,559.82 to sell the property, despite evidence of a leak on DC Water's service side. Plaintiff demands \$69,559.18 and	\$69,559.82
Moody, Lori	DC Superior Court 2024-CAB-006061 (Complaint for Personal Injury) Complaint Filed: 9/24/24 Served: 12/5/2024 GL	DOL: February 3, 2023. Plaintiff alleges they were on premises of 503 45th Street NE and "traversing the area between the sidewalk and street, she stepped on a uncovered water meter cover in the grass which was improperly installed and fell." Plaintiff alleges "water meter had recently undergone construction as evidenced by the condition of the area, and the presence of a single cone nearby." Plaintiff alleges "sustained serious personal injuries... severe shock to her nervous system and was internally and externally injured." Plaintiff demands \$75,000.	\$75,000

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Morgan, Romeo	DC Superior Court 2025 CAB 006038 (Collections) Complaint Filed: 9/5/25 Served: 9/23/25 GL	DOL: June 2, 2023. Plaintiff alleges DC Water "put a lien against their property illegally" and they are "unable to obtain a loan to keep their property out of Tax Sale!!! and Access my Equity." Plaintiff demands \$1 Million in relief.	1 Million

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Richards, Victoria, et al. (class action)	DC Superior Court 2024 CAB 007383 (Class Action Complaint for Charging Late Fees) Complaint filed: 11/22/24 Served: 12/2/24 GL	DOL: 2021. Plaintiff filed a putative class action under D.C. Consumer Protection Act. Plaintiff alleges DC Water charges "two late fees that are illegal liquidated damages provisions.": "(1) a "Customer Penalty Late Fee" of 10% of an account balance after it is 30 days late; and (2) "Additional Penalty Late Payment Fee" of 1% per month (compounded monthly i.e., interest on-interest) after an account is 60 days late." Plaintiff alleges these "fees are unlawful liquidated damages provisions under District law because they have no reasonable relation to any probable damage to WASA related to late payment." Plaintiff seeks to "enjoin WASA from imposing unlawful late fees on District consumers and recover damages on behalf of herself and other consumers who have paid such fees."	Plaintiff seeks \$1,500 per violation Punitive Damages & Costs

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Tejy Inc	DC Superior Court 2025-CAB-006267 (Contract Dispute) Complaint Filed: 9/17/25 Served: 9/19/25 GL	DOL: July 11, 2025. Plaintiff claims after DC Water determined DC Water employee Sukhchain Singh's spousal relationship to CEO of Tejy Inc, DC Water directed the joint venture to terminate Plaintiff's subcontract "claiming a 'material conflict of interest' - causing ongoing and irreparable harm to Tejy's teaming reputation, goodwill, and pipeline in the public sector." Count I Tortious Interference with Contractual and Business Relations and Count II-Declaratory and Injunctive Relief. Plaintiff demands \$10 Million.	10 Million

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PLAINTIFF	COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED	INCIDENT/LOSS DATE BRIEF DESCRIPTION	AMOUNT OF DEMAND
United States Armed Forces Retirement Home (Defendant) AFRH I	US District Court for DC 1:18-CV-00049-JEB case transferred to U.S. Court of Federal Claims 1:18-CV-01586-MBH (Complaint for Breach of Contract) Complaint Filed: 01/09/18 US Court of Appeals for the Federal Circuit 24-2293 Appeal Filed: 08/28/24	DC Water filed suit against the United States Armed Forces Retirement Home seeking \$15 million in unpaid sewer charges from 2011. Specifically, DC Water contends that USAFRM has refused to pay sewer charges after being placed on notice in 2004.	\$633,151.00

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United States Armed Forces Retirement Home (Defendant) AFRH II	U.S. Court of Federal Claims 1:23-cv-02127-PSH (Complaint for Breach of Contract) Complaint Filed: 12/14/23	DOL: January 1, 2017 DC Water filed suit against the United States Armed Forces Retirement Home seeking \$6.632 Million for charges billed for CRIAC, DC Stormwater Fee and Sewer Services for Fiscal Years 2022-2024. Specifically, DC Water contends that USAFRM has refused to pay these charges as billed after being placed on notice in 2012.	\$6.632 Million

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Williams, Lontez and Bright, Kareem	DC Superior Court 2025-CAB-002704 (Complaint for Personal Injury) Complaint Filed: 04/28/25 Served: 07/29/25 GL	DOL: July 17, 2023. Plaintiffs, Lontez Williams and Kareem Bright filed Complaint against DC Water and Antoine Gordon. Plaintiffs allege they "were seated in the rear portion of their pickup truck as the vehicle was parked in the Home Depot parking lot located at 901 Rhode Island Avenue NE." On that date and at that location, Defendant, Antoine Gordon, was operating the motor vehicle in the Home Depot parking lot located at 901 Rhode Island Avenue NE "when he collided with the Plaintiffs' vehicle." Plaintiffs allege Mr. Gordon was acting as an employee of Defendant DC Water. Plaintiffs allege the "injuries and damages sustained "was caused by.... Defendant." Plaintiffs allege, as a result, Plaintiffs.. were caused to suffer and sustain serious, painful, and permanent injuries about their head, neck, and body and limbs." Plaintiffs demand \$74,999.00.	\$74,999.00

GL Cost Center Code**Department**

100000 Board-Central Administration

100000 Board-Central Administration

100000 Board-Central Administration

100000 Total

101000 OCEO-Central Administration

101000 OCEO-Central Administration

101000 OCEO-Central Administration

101000 Total

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

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103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Marketing and Communications-Central Administration

103000 Total

105000 CAO-Central Administration

105000 Total

201000 OEM-Central Administration

201000 OEM-Central Administration

201000 OEM-Central Administration

201000 Total

201003 OEM-Emergency Planning and Training

201003 OEM-Emergency Planning and Training

201003 Total

201009 OEM-Risk Resilience

201009 Total

202000 Fleet-Central Administration

202000 Fleet-Central Administration

202000 Fleet-Central Administration

202000 Fleet-Central Administration

202000 Fleet-Central Administration

202000 Fleet-Central Administration

202000 Total

203000 Occupational Safety-Central Administration

203000 Occupational Safety-Central Administration

[illegible][illegible][illegible]

204006 Facilities-Operations

204006 Total

204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services

204009 Total

205000 Security-Central Administration
205000 Security-Central Administration
205000 Security-Central Administration
205000 Security-Central Administration
205000 Security-Central Administration
205000 Security-Central Administration
205000 Security-Central Administration

205000 Total

300000 Finance-Central Administration
300000 Finance-Central Administration
300000 Finance-Central Administration

300000 Total

300003 Finance-Budget
300003 Finance-Budget
300003 Finance-Budget
300003 Finance-Budget
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300003 Finance-Budget
300003 Finance-Budget
300003 Finance-Budget

300003 Total

300006 Finance-Debt and Treasury Management
300006 Finance-Debt and Treasury Management
300006 Finance-Debt and Treasury Management
300006 Finance-Debt and Treasury Management
300006 Finance-Debt and Treasury Management
300006 Finance-Debt and Treasury Management
300006 Finance-Debt and Treasury Management
300006 Finance-Debt and Treasury Management

300006 Total

300009 Finance-Risk Management
300009 Finance-Risk Management
300009 Finance-Risk Management

300009 Finance-Risk Management

300009 Total

300012 Finance-Rates and Revenue

300012 Finance-Rates and Revenue

300012 Finance-Rates and Revenue

300012 Total

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

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300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Finance-Controller

300015 Total

300018 Finance-ERP Center of Excellence

300018 Finance-ERP Center of Excellence

300018 Finance-ERP Center of Excellence

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300018 Finance-ERP Center of Excellence

300018 Finance-ERP Center of Excellence

300018 Finance-ERP Center of Excellence

300018 Total

301000 Procurement-Central Administration

301000 Total

301003 Procurement-Goods and Services

301003 Procurement-Goods and Services

301003 Procurement-Goods and Services

301003 Procurement-Goods and Services

301003 Procurement-Goods and Services

301003 Procurement-Goods and Services

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301003 Procurement-Goods and Services

301003 Procurement-Goods and Services
301003 Procurement-Goods and Services
301003 Procurement-Goods and Services
301003 Procurement-Goods and Services

301003 Total

301006 Procurement-Material Management
301006 Procurement-Material Management
301006 Procurement-Material Management
301006 Procurement-Material Management
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301006 Procurement-Material Management
301006 Procurement-Material Management
301006 Procurement-Material Management
301006 Procurement-Material Management
301006 Procurement-Material Management
301006 Procurement-Material Management
301006 Procurement-Material Management

301006 Total

301012 Procurement-Engineering Services
301012 Procurement-Engineering Services
301012 Procurement-Engineering Services
301012 Procurement-Engineering Services
301012 Procurement-Engineering Services

301012 Total

303000 Compliance-Central Administration
303000 Compliance-Central Administration
303000 Compliance-Central Administration
303000 Compliance-Central Administration
303000 Compliance-Central Administration
303000 Compliance-Central Administration
303000 Compliance-Central Administration

303000 Total

400000 Performance-Central Administration
400000 Performance-Central Administration
400000 Performance-Central Administration
400000 Performance-Central Administration
400000 Performance-Central Administration
400000 Performance-Central Administration
400000 Performance-Central Administration
400000 Performance-Central Administration
400000 Performance-Central Administration

400000 Total

500000 People and Talent-Central Administration
500000 People and Talent-Central Administration
500000 People and Talent-Central Administration

500000 Total

500002 People and Talent-Total Rewards

500002 People and Talent-Total Rewards
500002 People and Talent-Total Rewards
500002 People and Talent-Total Rewards
500002 People and Talent-Total Rewards
500002 People and Talent-Total Rewards
500002 People and Talent-Total Rewards

500002 Total

500006 People and Talent-Labor Relations
500006 People and Talent-Labor Relations
500006 People and Talent-Labor Relations
500006 People and Talent-Labor Relations

500006 Total

500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience
500009 People and Talent-Employee Experience

500009 Total

600003 CC-Central Administration
600003 CC-Central Administration

600003 Total

600006 CC-Collections and Escalations
600006 CC-Collections and Escalations
600006 CC-Collections and Escalations
600006 CC-Collections and Escalations
600006 CC-Collections and Escalations
600006 CC-Collections and Escalations
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600006 CC-Collections and Escalations
600006 CC-Collections and Escalations
600006 CC-Collections and Escalations
600006 CC-Collections and Escalations

600006 Total

600009 CC-Revenue Assurance
600009 CC-Revenue Assurance
600009 CC-Revenue Assurance
600009 CC-Revenue Assurance

[illegible][illegible]

600012 Total

600015 CC-Center of Excellence
600015 CC-Center of Excellence
600015 CC-Center of Excellence
600015 CC-Center of Excellence
600015 CC-Center of Excellence
600015 CC-Center of Excellence
600015 CC-Center of Excellence
600015 CC-Center of Excellence

600015 Total

601000 Information Technology-Central Administration

601000 Total

601003 IT-Infrastructure
601003 IT-Infrastructure
601003 IT-Infrastructure
601003 IT-Infrastructure
601003 IT-Infrastructure
601003 IT-Infrastructure
601003 IT-Infrastructure
601003 IT-Infrastructure
601003 IT-Infrastructure

601003 Total

601006 IT-Data and Analytics
601006 IT-Data and Analytics
601006 IT-Data and Analytics

601006 Total

601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions

601009 Total

601012 IT-Project Management
601012 IT-Project Management
601012 IT-Project Management
601012 IT-Project Management

601012 Total

601015 IT-Information Security
601015 IT-Information Security
601015 IT-Information Security

601015 Total

601018 IT-Customer Service
601018 IT-Customer Service
601018 IT-Customer Service
601018 IT-Customer Service

601018 Total

[illegible]

700000 Total

[illegible]

800000 Total

[illegible]

[illegible][illegible][illegible]

804006 Permit Operations-Developer Review
804006 Permit Operations-Developer Review

[illegible][illegible]

[illegible][illegible][illegible]

810006 WWT-Operations

[illegible]

[illegible][illegible]

810500 Total

[illegible]

810600 Total

811000 Maintenance Services-Central Administration
811000 Maintenance Services-Central Administration

811000 Total

[illegible]

811003 Total

[illegible]

[illegible]

811006 MS-Mechanical
811006 MS-Mechanical
811006 MS-Mechanical
811006 MS-Mechanical
811006 MS-Mechanical
811006 MS-Mechanical

811006 Total

811009 MS-Maintenance
811009 MS-Maintenance
811009 MS-Maintenance
811009 MS-Maintenance
811009 MS-Maintenance

811009 Total

812000 Process Engineering-Central Administration
812000 Process Engineering-Central Administration
812000 Process Engineering-Central Administration
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812000 Process Engineering-Central Administration
812000 Process Engineering-Central Administration
812000 Process Engineering-Central Administration
812000 Process Engineering-Central Administration

812000 Total

812003 PE-Process Control Systems
812003 PE-Process Control Systems
812003 PE-Process Control Systems
812003 PE-Process Control Systems
812003 PE-Process Control Systems
812003 PE-Process Control Systems

812003 Total

812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
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812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance

812006 Total

813000 Water Operations-Central Administration
813000 Water Operations-Central Administration
813000 Water Operations-Central Administration
813000 Water Operations-Central Administration

813000 Total

813000 Total

[illegible]

813006 Total

[illegible]

[illegible]

813009 Total

[illegible]

[illegible][illegible]

813018 Total

813021 Total

814000 Total

814003 Sewer-Inspection

[illegible]

814003 Total

[illegible]

[illegible]

815000 Pumping-Central Administration
815000 Pumping-Central Administration
815000 Pumping-Central Administration
815000 Pumping-Central Administration
815000 Pumping-Central Administration
815000 Pumping-Central Administration

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[illegible]

815003 Total

[illegible]

815006 Total

815009 Pumping-SCADA and Process Control

815009 Pumping-SCADA and Process Control
815009 Pumping-SCADA and Process Control
815009 Pumping-SCADA and Process Control
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815009 Pumping-SCADA and Process Control
815009 Pumping-SCADA and Process Control
815009 Pumping-SCADA and Process Control

815009 Total

815012 Pumping-Potomac Interceptor
815012 Pumping-Potomac Interceptor
815012 Pumping-Potomac Interceptor
815012 Pumping-Potomac Interceptor

815012 Total

Total

103000 Marketing and Communications-Central Administration
103000 Marketing and Communications-Central Administration
104000 COO-Central Administration
105000 CAO-Central Administration
105000 CAO-Central Administration
202000 Fleet-Central Administration
203000 Occupational Safety-Central Administration
203000 Occupational Safety-Central Administration
204006 Facilities-Operations
204006 Facilities-Operations
204009 Facilities-Mechanical Services
204009 Facilities-Mechanical Services
300012 Finance-Rates and Revenue
300015 Finance-Controller
301003 Procurement-Goods and Services
301003 Procurement-Goods and Services
301006 Procurement-Material Management
301006 Procurement-Material Management
301012 Procurement-Engineering Services
301012 Procurement-Engineering Services
301012 Procurement-Engineering Services
301012 Procurement-Engineering Services
303000 Compliance-Central Administration
303000 Compliance-Central Administration
400000 Performance-Central Administration
500002 People and Talent-Total Rewards
500006 People and Talent-Labor Relations
500009 People and Talent-Employee Experience
600009 CC-Revenue Assurance

600012 CC-Contact Center
600012 CC-Contact Center
600012 CC-Contact Center
600012 CC-Contact Center
600012 CC-Contact Center
600012 CC-Contact Center
600015 CC-Center of Excellence
601000 Information Technology-Central Administration
803000 Wastewater Engineering-Central Administration
805000 Shared Services and Asset Management-Central Administration
810003 Wastewater Treatment-Operations-Central Administration
810003 Wastewater Treatment-Operations-Central Administration
810006 WWT-Operations
810500 Resource Recovery-Central Administration
810600 Clean Water and Technology-Central Administration
810600 Clean Water and Technology-Central Administration
811000 Maintenance Services-Central Administration
811009 MS-Maintenance
812000 Process Engineering-Central Administration
812000 Process Engineering-Central Administration
812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
813000 Water Operations-Central Administration
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813009 Water-Repair
813009 Water-Repair
813012 Water-Quality and Technology
813015 Water-Construction Contract Mgt
813021 Water-Meter Operations
813021 Water-Meter Operations
813021 Water-Meter Operations
814003 Sewer-Inspection
814006 Sewer-Maintenance and Repair
814006 Sewer-Maintenance and Repair
815003 Pumping-Maintenance
815006 Pumping-Operations
815006 Pumping-Operations

815006 Pumping-Operations
815009 Pumping-SCADA and Process Control
815009 Pumping-SCADA and Process Control
101000 OCEO-Central Administration
103000 Marketing and Communications-Central Administration
104000 COO-Central Administration
104000 COO-Central Administration
105000 CAO-Central Administration
105000 CAO-Central Administration
204000 Facilities-Central Administration
204000 Facilities-Central Administration
204006 Facilities-Operations
204006 Facilities-Operations
205000 Security-Central Administration
205000 Security-Central Administration
300003 Finance-Budget
300006 Finance-Debt and Treasury Management
300015 Finance-Controller
300015 Finance-Controller
300018 Finance-ERP Center of Excellence
301006 Procurement-Material Management
301012 Procurement-Engineering Services
303000 Compliance-Central Administration
500002 People and Talent-Total Rewards
500006 People and Talent-Labor Relations
500006 People and Talent-Labor Relations
601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions
601009 IT-Enterprise Solutions
601015 IT-Information Security
700000 Government and Legal Affairs-Central Administration
700000 Government and Legal Affairs-Central Administration
700000 Government and Legal Affairs-Central Administration
800000 Clean Rivers-Central Administration
800000 Clean Rivers-Central Administration
800000 Clean Rivers-Central Administration
803000 Wastewater Engineering-Central Administration
803000 Wastewater Engineering-Central Administration
803000 Wastewater Engineering-Central Administration
803000 Wastewater Engineering-Central Administration
804003 Permit Operations-Construction
804003 Permit Operations-Construction
804003 Permit Operations-Construction
804003 Permit Operations-Construction
804006 Permit Operations-Developer Review
805000 Shared Services and Asset Management-Central Administration

805000 Shared Services and Asset Management-Central Administration
805000 Shared Services and Asset Management-Central Administration
805000 Shared Services and Asset Management-Central Administration
805000 Shared Services and Asset Management-Central Administration
805000 Shared Services and Asset Management-Central Administration
805000 Shared Services and Asset Management-Central Administration
806000 Water Program and Lead Free DC-Central Administration
806000 Water Program and Lead Free DC-Central Administration
806000 Water Program and Lead Free DC-Central Administration
806000 Water Program and Lead Free DC-Central Administration
810006 WWT-Operations
810006 WWT-Operations
810006 WWT-Operations
810006 WWT-Operations
810006 WWT-Operations
810600 Clean Water and Technology-Central Administration
810600 Clean Water and Technology-Central Administration
810600 Clean Water and Technology-Central Administration
810600 Clean Water and Technology-Central Administration
810600 Clean Water and Technology-Central Administration
812000 Process Engineering-Central Administration
812003 PE-Process Control Systems
812006 PE-Process Control Maintenance
812006 PE-Process Control Maintenance
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813006 Water-Distribution
813009 Water-Repair
813009 Water-Repair
813012 Water-Quality and Technology
813012 Water-Quality and Technology
813021 Water-Meter Operations
814000 Sewer Operations-Central Administration
814000 Sewer Operations-Central Administration
814003 Sewer-Inspection
814003 Sewer-Inspection
814003 Sewer-Inspection
814006 Sewer-Maintenance and Repair
814006 Sewer-Maintenance and Repair
814006 Sewer-Maintenance and Repair
815000 Pumping-Central Administration
815000 Pumping-Central Administration
815006 Pumping-Operations
815006 Pumping-Operations
815012 Pumping-Potomac Interceptor

Vacancy Total

Grand Total

Division Name	PCN	Person Number
Independent Offices	100000-006	3634
Independent Offices	100000-007	424
Independent Offices	100000-008	7507
Independent Offices	101000-037	3838
Independent Offices	101000-074	1994
Independent Offices	101000-098	3864
Administration	103000-016	2740
Administration	103000-038	3043
Administration	103000-045	2738
Administration	103000-046	2387
Administration	103000-048	3439
Administration	103000-049	8199
Administration	103000-051	3664
Administration	103000-052	7558
Administration	103000-053	8071
Administration	103000-054	8074
Administration	103000-055	8473
Administration	103000-056	8445
Administration	103000-058	8374
Administration	103000-059	8489
Administration	103000-062	8433
Administration	103000-065	3469
Administration	103000-067	3772
Administration	105000-006	4028
Administration	201000-001	3276
Administration	201000-006	4061
Administration	201000-091	3975
Administration	201003-005	7978
Administration	201003-007	8141
Administration	201009-002	4033
Administration	202000-016	2869
Administration	202000-017	1591
Administration	202000-019	3977
Administration	202000-021	3962
Administration	202000-025	8386
Administration	202000-028	3340
Administration	203000-012	3710
Administration	203000-014	3997

Administration	203000-015	3950
Administration	203000-018	8215
Administration	203000-019	7840
Administration	203000-022	7841
Administration	203000-027	8406
Administration	203000-031	7843
Administration	203000-032	8260
Administration	203000-033	4037
Administration	203000-034	7982
Administration	203000-035	4065
Administration	204000-050	821
Administration	204000-062	2840
Administration	204000-070	1169
Administration	204000-075	2468
Administration	204000-082	4006
Administration	204000-086	1849
Administration	204000-089	603
Administration	204000-091	8579
Administration	204006-002	2731
Administration	204006-009	2209
Administration	204006-012	3580
Administration	204006-013	8672
Administration	204006-014	853
Administration	204006-018	1648
Administration	204006-022	3251
Administration	204006-023	2888
Administration	204006-024	757
Administration	204006-025	868
Administration	204006-026	7587
Administration	204006-027	2256
Administration	204006-028	1518
Administration	204006-030	3011
Administration	204006-031	3015
Administration	204006-032	943
Administration	204006-041	7976
Administration	204006-061	3390
Administration	204006-067	3455
Administration	204006-068	2112
Administration	204006-083	4034
Administration	204006-086	7124
Administration	204006-091	3714
Administration	204006-092	2213
Administration	204006-093	1305
Administration	204006-094	650
Administration	204006-095	7658

Administration	204006-096	2220
Administration	204009-025	3145
Administration	204009-044	7850
Administration	204009-059	7848
Administration	204009-066	3280
Administration	204009-081	7768
Administration	204009-082	3982
Administration	204009-083	3985
Administration	204009-086	2661
Administration	205000-004	7573
Administration	205000-012	3182
Administration	205000-020	2211
Administration	205000-021	2490
Administration	205000-023	8324
Administration	205000-024	8423
Administration	205000-025	3301
Finance, Procurement and Compliance	300000-104	3728
Finance, Procurement and Compliance	300000-106	580
Finance, Procurement and Compliance	300000-137	427
Finance, Procurement and Compliance	300003-036	4074
Finance, Procurement and Compliance	300003-049	2088
Finance, Procurement and Compliance	300003-050	3479
Finance, Procurement and Compliance	300003-088	7238
Finance, Procurement and Compliance	300003-102	7123
Finance, Procurement and Compliance	300003-111	2522
Finance, Procurement and Compliance	300003-112	8177
Finance, Procurement and Compliance	300003-116	2794
Finance, Procurement and Compliance	300003-120	2897
Finance, Procurement and Compliance	300003-121	8185
Finance, Procurement and Compliance	300003-125	8700
Finance, Procurement and Compliance	300006-012	7445
Finance, Procurement and Compliance	300006-052	7311
Finance, Procurement and Compliance	300006-090	2648
Finance, Procurement and Compliance	300006-091	7767
Finance, Procurement and Compliance	300006-092	912
Finance, Procurement and Compliance	300006-110	8552
Finance, Procurement and Compliance	300006-134	1234
Finance, Procurement and Compliance	300006-135	2039
Finance, Procurement and Compliance	300009-077	1792
Finance, Procurement and Compliance	300009-079	3261
Finance, Procurement and Compliance	300009-081	7064

Finance, Procurement and Compliance	300009-082	7246
Finance, Procurement and Compliance	300012-103	7873
Finance, Procurement and Compliance	300012-120	1125
Finance, Procurement and Compliance	300012-121	7891
Finance, Procurement and Compliance	300015-026	4038
Finance, Procurement and Compliance	300015-034	8451
Finance, Procurement and Compliance	300015-044	3945
Finance, Procurement and Compliance	300015-048	4220
Finance, Procurement and Compliance	300015-062	2791
Finance, Procurement and Compliance	300015-065	589
Finance, Procurement and Compliance	300015-066	8093
Finance, Procurement and Compliance	300015-067	7560
Finance, Procurement and Compliance	300015-069	3157
Finance, Procurement and Compliance	300015-070	2985
Finance, Procurement and Compliance	300015-071	8594
Finance, Procurement and Compliance	300015-083	3165
Finance, Procurement and Compliance	300015-089	1639
Finance, Procurement and Compliance	300015-107	3650
Finance, Procurement and Compliance	300015-121	7220
Finance, Procurement and Compliance	300015-126	7525
Finance, Procurement and Compliance	300015-127	2919
Finance, Procurement and Compliance	300015-130	8458
Finance, Procurement and Compliance	300015-133	3408
Finance, Procurement and Compliance	300018-001	1696
Finance, Procurement and Compliance	300018-003	4062
Finance, Procurement and Compliance	300018-004	4077
Finance, Procurement and Compliance	300018-005	7626
Finance, Procurement and Compliance	300018-006	7842
Finance, Procurement and Compliance	300018-007	7896
Finance, Procurement and Compliance	300018-008	7951
Finance, Procurement and Compliance	300018-009	3741
Finance, Procurement and Compliance	300018-010	5694
Finance, Procurement and Compliance	300018-011	8021
Finance, Procurement and Compliance	301000-104	2739
Finance, Procurement and Compliance	301003-085	3441
Finance, Procurement and Compliance	301003-102	2511
Finance, Procurement and Compliance	301003-108	2162
Finance, Procurement and Compliance	301003-112	4014
Finance, Procurement and Compliance	301003-118	4013
Finance, Procurement and Compliance	301003-124	7106
Finance, Procurement and Compliance	301003-127	8397
Finance, Procurement and Compliance	301003-128	8560

Finance, Procurement and Compliance	301003-129	8373
Finance, Procurement and Compliance	301003-133	2530
Finance, Procurement and Compliance	301003-134	8017
Finance, Procurement and Compliance	301003-136	8385
Finance, Procurement and Compliance	301006-057	3707
Finance, Procurement and Compliance	301006-058	3029
Finance, Procurement and Compliance	301006-061	3853
Finance, Procurement and Compliance	301006-062	8308
Finance, Procurement and Compliance	301006-063	1038
Finance, Procurement and Compliance	301006-064	3715
Finance, Procurement and Compliance	301006-065	4018
Finance, Procurement and Compliance	301006-066	852
Finance, Procurement and Compliance	301006-069	7261
Finance, Procurement and Compliance	301006-073	3281
Finance, Procurement and Compliance	301006-109	3297
Finance, Procurement and Compliance	301006-130	3336
Finance, Procurement and Compliance	301012-104	3999
Finance, Procurement and Compliance	301012-111	8240
Finance, Procurement and Compliance	301012-115	4005
Finance, Procurement and Compliance	301012-121	4067
Finance, Procurement and Compliance	301012-123	8061
Finance, Procurement and Compliance	303000-003	7783
Finance, Procurement and Compliance	303000-004	7613
Finance, Procurement and Compliance	303000-005	3566
Finance, Procurement and Compliance	303000-006	8297
Finance, Procurement and Compliance	303000-007	7811
Finance, Procurement and Compliance	303000-009	1899
Finance, Procurement and Compliance	303000-010	2954
Strategy and Performance	400000-068	3895
Strategy and Performance	400000-086	2977
Strategy and Performance	400000-087	4046
Strategy and Performance	400000-089	7602
Strategy and Performance	400000-090	3753
Strategy and Performance	400000-093	8218
Strategy and Performance	400000-915	8491
Strategy and Performance	400000-916	8580
Strategy and Performance	400000-917	8198
People and Talent	500000-016	8220
People and Talent	500000-141	8106
People and Talent	500000-144	3995
People and Talent	500002-003	8261

People and Talent	500002-005	3886
People and Talent	500002-010	3422
People and Talent	500002-011	8234
People and Talent	500002-013	3968
People and Talent	500002-014	8267
People and Talent	500002-017	8088
People and Talent	500006-142	3964
People and Talent	500006-144	4045
People and Talent	500006-145	1981
People and Talent	500006-146	8104
People and Talent	500009-001	2571
People and Talent	500009-003	8079
People and Talent	500009-004	4047
People and Talent	500009-005	3711
People and Talent	500009-015	7272
People and Talent	500009-017	8073
People and Talent	500009-019	7545
People and Talent	500009-020	7526
People and Talent	500009-022	7990
People and Talent	500009-024	3317
People and Talent	500009-027	7884
Administration	600003-029	2479
Administration	600003-032	1008
Administration	600006-001	2501
Administration	600006-004	8492
Administration	600006-014	1979
Administration	600006-017	1906
Administration	600006-018	7429
Administration	600006-020	8011
Administration	600006-021	2971
Administration	600006-023	4081
Administration	600006-024	1933
Administration	600006-025	3899
Administration	600006-027	3867
Administration	600006-028	7470
Administration	600006-031	1917
Administration	600006-032	2232
Administration	600006-033	4089
Administration	600009-037	3731
Administration	600009-038	3692
Administration	600009-039	3400
Administration	600009-040	4071

Administration	600009-042	4023
Administration	600009-043	1895
Administration	600009-052	3429
Administration	600009-053	3856
Administration	600009-056	7221
Administration	600009-059	7489
Administration	600009-063	3568
Administration	600009-065	2226
Administration	600009-069	4025
Administration	600009-070	4022
Administration	600009-071	553
Administration	600009-072	1604
Administration	600009-074	4039
Administration	600009-080	1727

Administration	600012-011	2487
Administration	600012-013	2264
Administration	600012-018	4020
Administration	600012-029	7875
Administration	600012-036	1735
Administration	600012-037	3624
Administration	600012-041	4009
Administration	600012-042	2277
Administration	600012-052	3898
Administration	600012-053	7249
Administration	600012-056	3620
Administration	600012-057	3595
Administration	600012-062	2255
Administration	600012-064	3596
Administration	600012-065	2872
Administration	600012-073	565
Administration	600012-074	639
Administration	600012-075	2510
Administration	600012-076	771
Administration	600012-077	2164
Administration	600012-078	2662
Administration	600012-079	4003
Administration	600012-080	2873
Administration	600012-081	4004
Administration	600012-087	8455
Administration	600012-089	4036
Administration	600012-090	3773
Administration	600012-092	8109
Administration	600012-093	3653
Administration	600012-094	1985
Administration	600012-095	3535
Administration	600012-096	4021

Administration	600015-021	8072
Administration	600015-024	8070
Administration	600015-025	3691
Administration	600015-026	1716
Administration	600015-027	7989
Administration	600015-028	7988
Administration	600015-029	2803
Administration	600015-030	2115
Information Technology	601000-087	4234
Information Technology	601003-006	2991
Information Technology	601003-039	7486
Information Technology	601003-042	8265
Information Technology	601003-059	3158
Information Technology	601003-067	3168
Information Technology	601003-076	4057
Information Technology	601003-084	3135
Information Technology	601003-086	3425
Information Technology	601003-088	7335
Information Technology	601006-049	3323
Information Technology	601006-080	3435
Information Technology	601006-083	3727
Information Technology	601009-010	2862
Information Technology	601009-055	3876
Information Technology	601009-065	2397
Information Technology	601009-073	2095
Information Technology	601009-082	7441
Information Technology	601009-083	3697
Information Technology	601009-085	8241
Information Technology	601012-036	3004
Information Technology	601012-048	3591
Information Technology	601012-086	2986
Information Technology	601012-088	8172
Information Technology	601015-082	3339
Information Technology	601015-084	3204
Information Technology	601015-085	8432
Information Technology	601018-001	4053
Information Technology	601018-002	7336
Information Technology	601018-003	8096
Information Technology	601018-005	2774

Government and Legal Affairs	700000-019	2974
Government and Legal Affairs	700000-023	1282
Government and Legal Affairs	700000-047	7250
Government and Legal Affairs	700000-052	1293
Government and Legal Affairs	700000-053	2065
Government and Legal Affairs	700000-056	3996
Government and Legal Affairs	700000-057	3870
Government and Legal Affairs	700000-058	8186
Government and Legal Affairs	700000-059	3404
Government and Legal Affairs	700000-060	8551
Government and Legal Affairs	700000-062	3994
Engineering	800000-022	3717
Engineering	800000-024	2890
Engineering	800000-028	3133
Engineering	800000-032	2726
Engineering	800000-034	8411
Engineering	800000-035	3134
Engineering	803000-002	865
Engineering	803000-009	2837
Engineering	803000-013	2773
Engineering	803000-035	905
Engineering	803000-041	1088
Engineering	803000-046	7876
Engineering	803000-048	5371
Engineering	803000-049	3681
Engineering	803000-050	3482
Engineering	803000-053	3411
Engineering	803000-054	3308
Engineering	803000-055	2993
Engineering	803000-056	2601
Engineering	803000-057	2541
Engineering	803000-059	1831
Engineering	803000-061	7556
Engineering	803000-062	7555
Engineering	803000-063	7554
Engineering	803000-065	2911
Engineering	803000-066	2729
Engineering	803000-067	2403
Engineering	803000-068	2386
Engineering	803000-070	549
Engineering	803000-075	1804
Engineering	803000-076	3273
Engineering	803000-077	3720
Engineering	803000-078	7297

Engineering	803000-079	3481
Engineering	803000-080	3117
Engineering	803000-082	3444
Engineering	803000-083	2446
Engineering	803000-084	4086
Engineering	803000-085	3860
Engineering	803000-086	2185
Engineering	804000-021	3017
Engineering	804000-026	3696
Engineering	804000-027	1999
Engineering	804000-037	2912
Engineering	804000-042	3590
Engineering	804000-043	255
Engineering	804000-044	3626
Engineering	804000-046	8612
Engineering	804000-048	3291
Engineering	804003-001	1929
Engineering	804003-002	7681
Engineering	804003-003	7623
Engineering	804003-004	7301
Engineering	804003-006	3625
Engineering	804003-007	3166
Engineering	804003-008	3150
Engineering	804003-009	3069
Engineering	804003-010	2861
Engineering	804003-011	2488
Engineering	804003-012	2379
Engineering	804003-013	2306
Engineering	804003-014	2026
Engineering	804003-015	7300
Engineering	804003-016	1044
Engineering	804003-017	864
Engineering	804003-018	764
Engineering	804003-020	3613
Engineering	804003-021	7126
Engineering	804003-022	3414
Engineering	804003-023	7786
Engineering	804003-024	792
Engineering	804003-025	2382
Engineering	804003-026	7787
Engineering	804003-027	3952
Engineering	804003-028	7118
Engineering	804006-001	7807
Engineering	804006-002	7743

Engineering	804006-003	7713
Engineering	804006-004	7659
Engineering	804006-006	3878
Engineering	804006-008	3737
Engineering	804006-010	3402
Engineering	804006-011	3206
Engineering	804006-012	3190
Engineering	804006-013	2901
Engineering	804006-014	2900
Engineering	804006-016	2885
Engineering	804006-017	2121
Engineering	804006-018	710
Engineering	804006-019	2886
Engineering	804006-020	3603
Engineering	804006-021	3777
Engineering	805000-002	7541
Engineering	805000-004	2870
Engineering	805000-006	7579
Engineering	805000-008	4031
Engineering	805000-009	3314
Engineering	805000-010	2883
Engineering	805000-011	2566
Engineering	805000-012	7686
Engineering	805000-013	7625
Engineering	805000-014	7334
Engineering	805000-015	7302
Engineering	805000-016	3970
Engineering	805000-017	3399
Engineering	805000-018	3395
Engineering	805000-019	2997
Engineering	805000-020	2989
Engineering	805000-021	2978
Engineering	805000-022	2638
Engineering	805000-023	2478
Engineering	805000-024	2258
Engineering	805000-025	2109
Engineering	805000-027	1655
Engineering	805000-028	1270
Engineering	805000-029	849
Engineering	805000-030	712
Engineering	805000-031	666
Engineering	805000-033	7472
Engineering	805000-034	4058
Engineering	805000-035	4056
Engineering	805000-036	4051
Engineering	805000-037	3616

Engineering	805000-038	3462
Engineering	805000-039	3177
Engineering	805000-041	2758
Engineering	805000-042	2309
Engineering	805000-043	2055
Engineering	805000-045	1928
Engineering	805000-047	1259
Engineering	805000-048	2990
Engineering	805000-049	2859
Engineering	805000-050	2651
Engineering	805000-051	2614
Engineering	805000-052	1816
Engineering	805000-053	2998
Engineering	805000-054	2032
Engineering	805000-055	7615
Engineering	805000-056	505
Engineering	805000-058	7844
Engineering	805000-059	4016
Engineering	805000-060	2834
Engineering	805000-061	390
Engineering	805000-062	2987
Engineering	805000-063	7296
Engineering	805000-064	7443
Engineering	805000-065	7996
Engineering	805000-066	3289
Engineering	805000-067	7893
Engineering	806000-001	7920
Engineering	806000-007	4072
Engineering	806000-012	3007
Engineering	806000-013	3025
Engineering	806000-014	4076
Engineering	806000-017	3300
Operations	810003-282	1887
Operations	810003-297	1889
Operations	810003-307	2234
Operations	810003-338	3252
Operations	810003-339	2260
Operations	810003-340	3193
Operations	810003-341	3496
Operations	810003-342	8029
Operations	810003-343	1827
Operations	810003-344	948
Operations	810003-347	3212
Operations	810006-005	4041

Operations	810006-009	828
Operations	810006-010	3649
Operations	810006-014	219
Operations	810006-015	3172
Operations	810006-016	3040
Operations	810006-022	719
Operations	810006-023	2493
Operations	810006-024	7299
Operations	810006-026	1276
Operations	810006-028	3167
Operations	810006-032	3049
Operations	810006-033	3845
Operations	810006-034	7438
Operations	810006-035	7511
Operations	810006-040	4040
Operations	810006-041	982
Operations	810006-042	420
Operations	810006-044	2976
Operations	810006-047	4068
Operations	810006-049	7439
Operations	810006-054	3893
Operations	810006-056	8453
Operations	810006-057	4001
Operations	810006-058	1617
Operations	810006-060	7192
Operations	810006-062	3647
Operations	810006-069	3955
Operations	810006-074	354
Operations	810006-075	1939
Operations	810006-079	2983
Operations	810006-083	3219
Operations	810006-090	3648
Operations	810006-096	8266
Operations	810006-100	814
Operations	810006-102	2301
Operations	810006-107	7661
Operations	810006-108	3767
Operations	810006-110	3702
Operations	810006-111	2481
Operations	810006-112	7180
Operations	810006-113	1279
Operations	810006-114	2361
Operations	810006-115	7750
Operations	810006-144	8030
Operations	810006-146	1978
Operations	810006-165	8452
Operations	810006-176	1172

Operations	810006-183	2348
Operations	810006-184	7751
Operations	810006-185	2346
Operations	810006-186	2347
Operations	810006-187	2359
Operations	810006-233	3341
Operations	810006-234	3173
Operations	810006-259	3770
Operations	810006-260	3174
Operations	810006-261	3180
Operations	810006-262	7181
Operations	810006-263	3382
Operations	810006-265	3221
Operations	810006-266	3240
Operations	810006-267	3984
Operations	810006-269	3295
Operations	810006-272	2411
Operations	810006-285	3768
Operations	810006-298	3851
Operations	810006-342	2253
Operations	810006-343	1989
Operations	810006-345	2393
Operations	810006-346	2455
Operations	810006-347	1611
Operations	810006-348	2454
Operations	810006-349	4042
Operations	810006-350	1936
Operations	810006-351	3956
Operations	810006-352	2402
Operations	810006-353	3222
Operations	810006-354	1782
Operations	810006-355	1934
Operations	810006-356	2981
Operations	810006-357	1748
Operations	810006-358	2655
Operations	810006-359	8398
Operations	810006-360	8472
Operations	810006-361	709
Operations	810500-001	8531
Operations	810500-003	7440
Operations	810500-005	3796
Operations	810500-008	3238
Operations	810500-009	3755
Operations	810500-011	1018
Operations	810500-012	1281
Operations	810500-013	3769

Operations	810600-001	4035
Operations	810600-002	7298
Operations	810600-017	7312
Operations	810600-018	3910
Operations	810600-020	854
Operations	810600-023	1893
Operations	810600-049	3318
Operations	810600-050	3284
Operations	810600-051	7692
Operations	811000-035	2982
Operations	811000-037	2414
Operations	811003-061	3861
Operations	811003-085	3048
Operations	811003-091	833
Operations	811003-092	3144
Operations	811003-094	7747
Operations	811003-095	834
Operations	811003-096	2489
Operations	811003-098	7763
Operations	811003-099	3865
Operations	811003-100	8567
Operations	811003-101	3857
Operations	811003-105	2514
Operations	811003-109	2142
Operations	811003-110	2616
Operations	811003-111	2310
Operations	811003-114	4050
Operations	811003-120	8229
Operations	811003-121	3536
Operations	811003-123	3730
Operations	811003-124	984
Operations	811003-125	3487
Operations	811003-130	2518
Operations	811003-131	3325
Operations	811003-132	3010
Operations	811003-133	3285
Operations	811006-076	7062
Operations	811006-083	3786
Operations	811006-086	4054
Operations	811006-091	3242
Operations	811006-092	939
Operations	811006-094	7214
Operations	811006-095	3739

Operations	811006-099	997
Operations	811006-100	813
Operations	811006-101	3547
Operations	811006-102	4055
Operations	811006-104	2408
Operations	811006-105	2525
Operations	811006-110	3738
Operations	811006-112	744
Operations	811006-113	7578
Operations	811006-115	4027
Operations	811006-118	946
Operations	811006-119	2307
Operations	811006-121	3894
Operations	811006-125	7727
Operations	811006-126	8447
Operations	811006-127	8375
Operations	811006-128	3892
Operations	811006-130	860
Operations	811006-133	1036
Operations	811006-135	266
Operations	811006-136	2504
Operations	811006-138	1294
Operations	811006-141	3545
Operations	811006-142	7308
Operations	811006-144	2804
Operations	811006-145	8517
Operations	811006-148	2135
Operations	811006-149	8573
Operations	811006-150	4029
Operations	811006-151	3156
Operations	811006-152	979
Operations	811006-153	2138
Operations	811006-157	875
Operations	811006-162	3051
Operations	811006-163	3039
Operations	811006-165	8448
Operations	811006-166	7307
Operations	811006-167	3256
Operations	811006-168	3255
Operations	811006-169	3942
Operations	811006-170	3788
Operations	811006-172	977
Operations	811006-173	2137
Operations	811006-174	3572
Operations	811006-175	3890
Operations	811006-181	721
Operations	811006-182	1164

Operations	811006-183	830
Operations	811006-184	700
Operations	811006-186	935
Operations	811006-187	3233
Operations	811006-188	3543
Operations	811006-189	3234
Operations	811009-001	7107
Operations	811009-016	7291
Operations	811009-017	895
Operations	811009-032	3798
Operations	811009-098	3433
Operations	812000-008	3058
Operations	812000-022	2805
Operations	812000-076	3434
Operations	812000-077	3486
Operations	812000-078	3067
Operations	812000-079	3515
Operations	812000-080	3868
Operations	812000-081	8048
Operations	812003-016	3483
Operations	812003-040	3465
Operations	812003-050	3858
Operations	812003-068	3716
Operations	812003-070	3954
Operations	812003-071	7749
Operations	812006-025	652
Operations	812006-026	1291
Operations	812006-030	2611
Operations	812006-041	2625
Operations	812006-045	3541
Operations	812006-056	3644
Operations	812006-058	3153
Operations	812006-059	3756
Operations	812006-062	8681
Operations	812006-074	8511
Operations	812006-075	8399
Operations	812006-076	8216
Operations	812006-077	662
Operations	813000-326	2996
Operations	813000-333	3044
Operations	813000-334	3652
Operations	813000-335	2841

Operations	813000-336	3470
Operations	813000-351	8200
Operations	813000-352	2909
Operations	813000-354	2500
Operations	813006-007	2285
Operations	813006-013	2239
Operations	813006-039	991
Operations	813006-042	1217
Operations	813006-049	1039
Operations	813006-054	616
Operations	813006-070	684
Operations	813006-079	605
Operations	813006-083	690
Operations	813006-096	3693
Operations	813006-100	1507
Operations	813006-133	1187
Operations	813006-134	656
Operations	813006-145	7612
Operations	813006-162	816
Operations	813006-163	930
Operations	813006-203	2293
Operations	813006-260	8431
Operations	813006-276	2745
Operations	813006-303	788
Operations	813006-305	918
Operations	813006-306	3712
Operations	813006-317	3528
Operations	813006-335	3542
Operations	813006-340	3057
Operations	813006-342	3035
Operations	813006-343	3042
Operations	813006-344	2776
Operations	813006-349	1034
Operations	813006-350	3148
Operations	813006-352	2437
Operations	813006-363	3023
Operations	813006-364	3966
Operations	813006-366	7231
Operations	813006-374	7552
Operations	813006-375	7538
Operations	813006-377	2286
Operations	813006-382	3269
Operations	813006-383	2233
Operations	813006-384	1192
Operations	813006-385	2227
Operations	813006-386	3764

Operations	813006-387	8197
Operations	813006-388	7610
Operations	813006-389	3063
Operations	813006-391	8098
Operations	813006-393	8174
Operations	813006-394	8095
Operations	813006-395	8128
Operations	813006-396	8173
Operations	813006-397	8097
Operations	813006-398	8101
Operations	813006-400	8094
Operations	813006-401	2603
Operations	813006-402	7431
Operations	813006-403	763
Operations	813006-405	2367
Operations	813006-406	1512
Operations	813006-407	699
Operations	813006-408	869
Operations	813006-409	789
Operations	813006-411	2868
Operations	813006-412	2274
Operations	813006-413	3330
Operations	813006-414	3020
Operations	813006-415	3335
Operations	813006-416	3332
Operations	813006-417	3265
Operations	813006-419	3031
Operations	813006-421	1987
Operations	813006-422	1009
Operations	813006-423	2210
Operations	813006-424	7712
Operations	813006-425	2114
Operations	813006-426	2613
Operations	813006-427	1256
Operations	813006-433	7717
Operations	813006-434	7522
Operations	813006-435	3703
Operations	813006-436	7537
Operations	813009-033	590
Operations	813009-046	3742
Operations	813009-056	2366
Operations	813009-103	2503
Operations	813009-111	901
Operations	813009-123	1194
Operations	813009-187	3605
Operations	813009-228	290

Operations	813009-229	802
Operations	813009-230	937
Operations	813009-231	993
Operations	813009-232	3130
Operations	813009-235	722
Operations	813009-255	2288
Operations	813009-277	2533
Operations	813009-279	2746
Operations	813009-280	1013
Operations	813009-299	3050
Operations	813009-300	1242
Operations	813009-307	903
Operations	813009-308	3480
Operations	813009-312	3128
Operations	813009-337	3449
Operations	813009-338	3453
Operations	813009-339	3447
Operations	813009-341	2780
Operations	813009-369	7256
Operations	813009-372	3052
Operations	813009-374	7523
Operations	813009-383	872
Operations	813009-384	705
Operations	813009-385	883
Operations	813009-386	3258
Operations	813009-388	7262
Operations	813009-389	7258
Operations	813009-391	7444
Operations	813009-392	8442
Operations	813009-393	7540
Operations	813009-394	7521
Operations	813009-395	8456
Operations	813009-396	8457
Operations	813009-397	8443
Operations	813012-061	3706
Operations	813012-062	3417
Operations	813012-063	2674
Operations	813012-067	2042
Operations	813012-068	1777
Operations	813012-069	8075
Operations	813012-070	2035
Operations	813012-071	2778
Operations	813012-072	2033
Operations	813012-075	7582
Operations	813012-076	1188
Operations	813012-078	1019

Operations	813012-079	2037
Operations	813012-081	3621
Operations	813012-083	2034
Operations	813012-087	3426
Operations	813012-088	3965
Operations	813012-090	4064
Operations	813012-093	3608
Operations	813012-096	3567
Operations	813012-097	7769
Operations	813012-104	889
Operations	813012-105	2015
Operations	813012-106	2299
Operations	813012-107	3034
Operations	813012-108	3152
Operations	813012-110	7790
Operations	813012-111	3609

Operations	813015-011	3056
Operations	813015-016	2374
Operations	813015-019	3143
Operations	813015-026	2236
Operations	813015-027	2612
Operations	813015-028	2782
Operations	813015-031	723
Operations	813015-032	2497
Operations	813015-034	3247
Operations	813015-038	932
Operations	813015-040	3334
Operations	813015-055	2880
Operations	813015-059	2372
Operations	813015-062	2855
Operations	813015-063	8325
Operations	813015-064	1736
Operations	813015-065	2249
Operations	813015-066	3024
Operations	813015-068	2470
Operations	813015-069	1967
Operations	813015-070	2742
Operations	813015-071	779
Operations	813015-073	1988
Operations	813015-074	2893
Operations	813015-075	3274
Operations	813015-076	3646
Operations	813015-077	2757
Operations	813015-078	8449
Operations	813015-079	3708

Operations	813018-037	2067
Operations	813018-282	8383
Operations	813018-283	2752
Operations	813018-310	2905
Operations	813018-319	3164

Operations	813021-001	655
Operations	813021-002	803
Operations	813021-004	893
Operations	813021-005	934
Operations	813021-006	1991
Operations	813021-007	2287
Operations	813021-008	3582
Operations	813021-009	3869
Operations	813021-010	7742
Operations	813021-011	7837
Operations	813021-012	8279
Operations	813021-013	894
Operations	813021-014	3859
Operations	813021-016	3437
Operations	813021-017	2036
Operations	813021-018	1204
Operations	813021-019	2879
Operations	813021-020	3854
Operations	813021-021	3700
Operations	813021-022	8092
Operations	813021-023	2498
Operations	813021-024	7257
Operations	813021-025	8032
Operations	813021-028	647
Operations	813021-029	818
Operations	813021-030	1045
Operations	813021-031	1997
Operations	813021-032	2845
Operations	813021-033	2891
Operations	813021-034	3006
Operations	813021-035	2835
Operations	813021-036	3654

Operations	814000-148	981

Operations	814003-031	2632
Operations	814003-068	1011
Operations	814003-070	3793
Operations	814003-079	2212
Operations	814003-089	3430
Operations	814003-103	1156

Operations	814003-104	1740
Operations	814003-107	2127
Operations	814003-108	2012
Operations	814003-109	554
Operations	814003-110	7435
Operations	814003-111	4060
Operations	814003-112	2009
Operations	814003-113	7845
Operations	814003-114	3602
Operations	814003-115	3000
Operations	814003-117	4083
Operations	814003-118	1203
Operations	814003-119	1007
Operations	814003-120	824
Operations	814003-121	980
Operations	814003-123	4007
Operations	814003-124	4084
Operations	814003-127	3988
Operations	814003-128	7895
Operations	814003-129	880
Operations	814003-132	3760
Operations	814003-134	555
Operations	814003-145	7930
Operations	814003-146	825
Operations	814003-147	2466
Operations	814003-159	3002
Operations	814003-160	829
Operations	814003-161	3607
Operations	814003-164	1135
Operations	814003-165	2598
Operations	814003-166	1134
Operations	814003-167	2884
Operations	814003-168	2647
Operations	814003-169	2040
Operations	814003-170	796
Operations	814003-171	994
Operations	814003-172	835
Operations	814003-176	1137
Operations	814003-185	2416
Operations	814003-186	3763
Operations	814006-073	2461
Operations	814006-080	1741
Operations	814006-082	1290
Operations	814006-083	7437
Operations	814006-084	4079
Operations	814006-085	7434

Operations	814006-086	2999
Operations	814006-087	820
Operations	814006-088	4008
Operations	814006-090	753
Operations	814006-091	1145
Operations	814006-095	3980
Operations	814006-096	927
Operations	814006-097	760
Operations	814006-098	3005
Operations	814006-099	2247
Operations	814006-100	3781
Operations	814006-101	7436
Operations	814006-102	7909
Operations	814006-104	3438
Operations	814006-105	1138
Operations	814006-106	2721
Operations	814006-108	1153
Operations	814006-113	1041
Operations	814006-115	3055
Operations	814006-121	3785
Operations	814006-122	3427
Operations	814006-124	2237
Operations	814006-126	3752
Operations	814006-127	2054
Operations	814006-129	1794
Operations	814006-136	2451
Operations	814006-137	7839
Operations	814006-143	826
Operations	814006-144	755
Operations	814006-145	773
Operations	814006-146	746
Operations	814006-147	1231
Operations	815000-084	2843
Operations	815000-085	3747
Operations	815000-086	2521
Operations	815000-088	2428
Operations	815000-089	3839
Operations	815000-154	2208
Operations	815003-035	3342
Operations	815003-048	2882
Operations	815003-049	3883
Operations	815003-052	3641
Operations	815003-056	3452
Operations	815003-057	3948
Operations	815003-059	7422

Operations	815003-060	1040
Operations	815003-061	2898
Operations	815003-062	3416
Operations	815003-063	3412
Operations	815003-069	3331
Operations	815003-073	2300
Operations	815003-074	3776
Operations	815003-076	2763
Operations	815003-080	954
Operations	815003-083	2618
Operations	815003-087	3459
Operations	815003-088	3328
Operations	815003-089	2761
Operations	815003-090	1553
Operations	815003-091	2167
Operations	815003-095	752
Operations	815003-096	2899
Operations	815003-097	3324
Operations	815003-098	798

Operations	815006-071	4080
Operations	815006-073	3790
Operations	815006-075	2345
Operations	815006-077	3484
Operations	815006-078	7105
Operations	815006-079	3740
Operations	815006-080	8201
Operations	815006-081	7063
Operations	815006-083	2418
Operations	815006-084	3561
Operations	815006-085	3463
Operations	815006-086	3574
Operations	815006-087	3884
Operations	815006-088	1171
Operations	815006-089	3645
Operations	815006-090	2482
Operations	815006-091	2656
Operations	815006-096	3734
Operations	815006-106	1003
Operations	815006-107	906
Operations	815006-108	2483
Operations	815006-109	3546
Operations	815006-110	4010
Operations	815006-111	1625
Operations	815006-113	3792

Operations	815009-002	3848

Operations	815009-003	8429
Operations	815009-005	2789
Operations	815009-008	4088
Operations	815009-010	8444
Operations	815009-016	3636
Operations	815009-017	8401
Operations	815009-021	3491
Operations	815009-022	7878
Operations	815009-024	7332
Operations	815009-025	3423

Operations	815012-004	3445
Operations	815012-012	3774
Operations	815012-013	7074
Operations	815012-015	3640

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Administration	203000-036	
Administration	203000-037	
Administration	204006-003	3433
Administration	204006-097	7768
Administration	204009-084	7285
Administration	204009-085	2132
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Finance, Procurement and Compliance	300015-014	7311
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Finance, Procurement and Compliance	301006-137	
Finance, Procurement and Compliance	301006-138	3707
Finance, Procurement and Compliance	301012-113	7226
Finance, Procurement and Compliance	301012-116	4026
Finance, Procurement and Compliance	301012-122	
Finance, Procurement and Compliance	301012-125	
Finance, Procurement and Compliance	303000-019	
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People and Talent	500002-018	8194
People and Talent	500006-143	8278
People and Talent	500009-006	4047
Administration	600009-064	3139

Administration	600012-008	4021
Administration	600012-016	7221
Administration	600012-038	8264
Administration	600012-050	8263
Administration	600012-055	4009
Administration	600012-088	1710
Administration	600015-031	621
Information Technology	601000-069	2787
Engineering	803000-081	2496
Engineering	805000-007	4087
Operations	810003-345	3538
Operations	810003-349	3179
Operations	810006-344	2655
Operations	810500-010	8530
Operations	810600-019	2681
Operations	810600-024	7662
Operations	811000-036	3176
Operations	811009-029	3572
Operations	812000-082	3434
Operations	812000-085	
Operations	812006-071	3539
Operations	812006-072	3544
Operations	812006-073	8424
Operations	813000-353	3288
Operations	813006-118	7712
Operations	813006-164	998
Operations	813006-181	1057
Operations	813006-309	2437
Operations	813006-318	2566
Operations	813006-381	623
Operations	813006-420	3063
Operations	813006-428	
Operations	813006-431	2913
Operations	813006-432	1988
Operations	813009-068	887
Operations	813009-233	2757
Operations	813012-109	3646
Operations	813015-061	3291
Operations	813021-015	3856
Operations	813021-026	3708
Operations	813021-027	3575
Operations	814003-142	1177
Operations	814006-111	753
Operations	814006-112	3980
Operations	815003-082	3324
Operations	815006-004	8219
Operations	815006-082	3734

Operations	815006-092	3468
Operations	815009-001	8521
Operations	815009-026	3491
Independent Offices	101000-097	3638
Administration	103000-047	503
Operations	104000-080	7622
Operations	104000-309	4012
Administration	105000-008	
Administration	105000-009	
Administration	204000-074	3967
Administration	204000-081	7524
Administration	204006-021	7658
Administration	204006-029	2220
Administration	205000-017	3568
Administration	205000-018	3301
Finance, Procurement and Compliance	300003-024	4069
Finance, Procurement and Compliance	300006-136	3650
Finance, Procurement and Compliance	300015-101	3943
Finance, Procurement and Compliance	300015-120	2312
Finance, Procurement and Compliance	300018-002	3279
Finance, Procurement and Compliance	301006-135	
Finance, Procurement and Compliance	301012-114	3999
Finance, Procurement and Compliance	303000-018	
People and Talent	500002-006	3968
People and Talent	500006-139	4052
People and Talent	500006-141	8104
Information Technology	601009-050	2095
Information Technology	601009-064	3876
Information Technology	601009-070	3736
Information Technology	601015-079	7557
Government and Legal Affairs	700000-046	3961
Government and Legal Affairs	700000-049	4015
Government and Legal Affairs	700000-061	3634
Engineering	800000-036	3259
Engineering	800000-037	4032
Engineering	800000-038	2890
Engineering	803000-051	3481
Engineering	803000-060	7297
Engineering	803000-064	3273
Engineering	803000-069	645
Engineering	804003-005	7300
Engineering	804003-029	3319
Engineering	804003-030	7065
Engineering	804003-031	7827
Engineering	804003-032	2916
Engineering	804006-005	7126
Engineering	805000-003	7534

Engineering	805000-005	7806
Engineering	805000-044	1929
Engineering	805000-046	1310
Engineering	805000-057	3749
Engineering	805000-068	7559
Engineering	805000-069	154
Engineering	806000-002	7218
Engineering	806000-008	3300
Engineering	806000-011	515
Engineering	806000-015	3720
Operations	810006-002	7624
Operations	810006-017	3594
Operations	810006-046	3956
Operations	810006-095	296
Operations	810006-339	4042
Operations	810600-005	7614
Operations	810600-015	843
Operations	810600-021	7692
Operations	810600-022	3910
Operations	PCN to be assigned	
Operations	812000-084	7228
Operations	812003-074	
Operations	812006-032	8216
Operations	812006-057	3858
Operations	813006-365	8091
Operations	813006-392	3269
Operations	813006-404	1626
Operations	813006-418	3141
Operations	813009-051	1062
Operations	813009-281	2652
Operations	813012-060	3617
Operations	813012-074	2303
Operations	813021-003	871
Operations	814000-152	2864
Operations	814000-153	
Operations	814003-105	2266
Operations	814003-106	2466
Operations	814003-131	7435
Operations	814006-092	3245
Operations	814006-118	4084
Operations	814006-123	1137
Operations	815000-153	3347
Operations	815000-156	3643
Operations	815006-074	1828
Operations	815006-103	3443
Operations	815012-010	3147



Full Name	Legal Employer Hire Date	Job Code
Tate, Daryl	03/20/2017	P0496
Mathis, Debra	11/19/1978	P0592
Rhodd, Michelle	02/13/2023	OA0449
Gadis, David	06/04/2018	OA0215
Barton, Lisa	10/04/2004	P0476
Griffith, Wayne	07/30/2018	OA0473
Samson, Dennis	08/11/2014	P0179
Lisle, John	02/11/2013	OA0305
Briggs, Emmanuel	09/27/2010	OA0417
Coyle, Edwin	10/15/2007	P0558
Ellinwood, Scott	10/19/2015	P0574
Lewis, Sherri	07/01/2024	P0574
Akyereko, Stephen	03/13/2023	P0573
Nuamah, Kwabena	03/27/2023	P0571
McKinney, Bianca	03/25/2024	P0571
Binion, Marcus	03/25/2024	P0072
Werner, Ruth	03/24/2025	P0609
Grant, Schannette	02/24/2025	OA0447
Willis, Joyous	11/18/2024	P0625
Stiger, Latasha	04/07/2025	P0626
Boursiquot, Sherley	02/10/2025	P0571
Dingle, Toymeika	02/08/2016	P0591
Nelson, Anthony	02/05/2018	PP0066
Williams, Kirsten	03/01/2021	OA0471
Lowndes, Dusti	11/17/2014	OA0293
Vernon, Gregory	09/13/2021	OA0186
Baron, Adam	03/30/2020	P0572
Partridge, Nathaniel	12/04/2023	P0285
Franzheim, Sarah	05/20/2024	P0285
Walters, Edward	04/12/2021	P0314
Ali, Nija	10/24/2011	OA0296
Lancaster, Anthony	10/23/2000	P0328
Anderson, Chauncey	03/30/2020	T0617
Mundy, Michael	11/25/2019	OA0450
Carroll, Rashad	03/24/2025	A0017
Keith, Bradley	05/04/2015	P0655
Rawls, Dustin	11/12/2019	PP0063
Beatty, Ken	08/17/2020	OA0172

Wynes, Ashley	09/16/2019	OA0177
Gutierrez, Ecudemio	07/15/2024	OA0307
Clagett, Lauren	09/25/2023	P0386
Peters, Ayobami	09/25/2023	P0578
Lott, Christopher	12/30/2024	P0628
Njandja, Paola	09/25/2023	P0653
Cawiezell, Thomas	08/26/2024	P0653
Price, Joshua	04/26/2021	P0654
McFarlane, Akeem	12/04/2023	P0654
Slocumb Jr., Robert	09/13/2021	P0654

Wilkinson, Quintin	02/22/1993	PP0059
Perez, Martin	06/20/2011	P0188
Ricketts, Forrest	03/01/1999	OA0241
Christ, Brent	07/21/2008	OA0282
Quaofio, Richard	10/13/2020	P0518
Olatunji, Akintayo	06/02/2003	OA0420
Atkinson, William	02/12/2024	SM0001
Blakely, Adrian	09/08/2025	P0643

Mackall, Andre	09/13/2010	S0064
Simms, Tielonzo	07/02/2006	S0096
Smith, Gimbu	09/19/2016	S0064
Barnett, Jeremiah	11/17/2025	S0004
Sinkfield, Kirk	11/21/1988	S0064
Heath, David	04/09/2001	S0004
Burns, Michael	09/08/2014	S0167
Young, Lawrence	01/17/2012	S0167
Stewart, Robert	09/14/1987	S0006
Epps, Shawn	03/27/1989	S0168
Hyde, Cawayne	04/10/2023	S0004
Cherry, Aaron	12/12/2006	S0004
Green, Donovan	04/17/2000	S0004
Fauntleroy, Shawntaveus	11/05/2012	S0004
Orozco, Angela	11/05/2012	S0004
Williams, Moses	07/02/1990	S0097
Jennings, Andre	12/04/2023	S0006
Midkiff, Donavan	06/08/2015	S0166
Hill, Alan	12/28/2015	S0006
Duronslet, Everett	09/26/2005	S0006
McNair, Stephon	04/26/2021	S0166
Black, Hillard	05/23/2022	S0096
Harris, Randy	08/21/2017	S0262
Jefferies, Coy	07/10/2006	S0263
Jarquin, German	01/24/2000	S0263
Harris El, Nathaniel	01/27/1986	S0264
Reijersen, Michael	05/22/2023	S0286

Cook, Erin	12/20/2010	S0286
Minor, Cameron	09/09/2013	S0002
Ruth, Tavone	09/25/2023	S0144
Gordon, Shanae	09/25/2023	S0166
Neufville, Dwight	12/01/2014	S0002
Jusse, Harold	07/31/2023	S0144
Ruffin, Dwayne	04/27/2020	S0002
Frazier, Matthias	04/27/2020	S0002
Shackleford, William	04/12/2010	S0283
Price, Darryl	04/10/2023	P0563
Cassas, Ivelisse	05/19/2014	OA0283
Sescoe, Thomas	07/10/2006	S0058
Doucet, Lucas	11/24/2008	S0058
Scheuneman, Trevor	11/04/2024	P0650
Barrow, Tasia	01/27/2025	P0651
Mafwenga, Jerry	01/26/2015	OA0486
Brown, Matthew	09/05/2017	OA0294
Alexander-Reeves, Gail	09/04/1984	OA0356
Cole, Deborah	10/30/1983	PP0066
Delgado, Yulkiana	12/20/2021	P0007
Zuokemefa, Pade	06/13/2005	OA0096
Thomas, Shirley	03/07/2016	OA0096
Okoye, Chike	10/06/2025	P0007
Abebe, Abiye	05/23/2022	P0007
Hines, Rodea	04/13/2009	P0525
Camp, Yolanda	06/03/2024	P0007
Johnson, Stacey	05/09/2011	P0531
Oyeyemi, Ololade	02/13/2012	OA0428
Akala, Abiola	10/21/2024	P0007
McKinney, Columbus	12/01/2025	P0525
Gurung, Prativa	05/08/2023	P0007
Reyes, Raymond	10/24/2022	OA0098
Parker-Griffin, Tracey	02/16/2010	PP0097
Raymond, Tiyonna	07/31/2023	PP0096
Ako, Abnet	12/11/1989	PP0096
Watson-Brown, Danielle	06/16/2025	P0525
Boykin, Ivan	08/02/1999	OA0427
Sims, Rhonda	02/22/2005	P0618
DeLeon, Tanya	09/30/2002	OA0040
Donati, Robert	10/06/2014	P0066
Snyder, Tammy	03/28/2022	P0542

Manago, Dar'Nita	05/08/2023	PP0063
Khan, Shahid	10/23/2023	OA0277
Khalil, Syed	11/02/1998	OA0426
Rahman, Masud	10/23/2023	OA0277
Byrd, Tina	04/26/2021	OA0032
Johnson, Ronetta	03/10/2025	PP0051
Bo, Yilan	07/22/2019	P0126
Bhandari, Saroj	04/10/2023	P0126
Pitt, Otis	04/25/2011	OA0171
Hunter, Michelle	11/19/1984	PP0077
Konteh, Theresa	04/22/2024	PP0078
Venable, Jermaine	03/27/2023	PP0078
Johnson, Michelle	12/30/2013	PP0078
Covington, Shandra	08/20/2012	PP0078
Shrestha, Bigyan	09/22/2025	P0067
Paudel, Yagya	02/10/2014	OA0203
Abosedo, Temi	03/12/2001	P0380
Acharya, Tika	05/01/2017	OA0388
Birbalsingh, Andrew	04/24/2023	P0565
Souare, Fatima	01/29/2024	P0598
Blanchard, Michelle	04/30/2012	PP0060
Mujaddedi, Ahmad	03/10/2025	P0527
Getahun, Henok	07/27/2015	OA0002
Blinkoff, Val	09/24/2001	OA0254
Oglesby, Odalisa	09/13/2021	A0055
Nelson, Jasmine	01/03/2022	P0297
Kanchetty, Ramana	05/08/2023	OA0419
Batchu, Dharanija	09/25/2023	OA0436
Kajale, Shubhangi	10/23/2023	P0528
Rae, John	11/20/2023	P0597
Mancilla, Linley	11/03/2025	P0586
Paudel, Suyog	11/04/2024	P0616
Buttar, Muhammad	12/16/2024	P0586
Gray, Korey	09/27/2010	OA0295
Kang, Scott	11/16/2015	OA0235
Copeland, Shelley	03/02/2009	P0366
Garrett, Esther	05/10/2006	PP0124
Lee, Chris	12/21/2020	OA0367
Soares, Mina	12/21/2020	P0521
Pride, Monica	04/25/2022	P0521
Al Khalili, Melda	12/16/2024	P0521
Huff, George	07/14/2025	P0521

Ogunniyi, Emmanuel	11/18/2024	P0521
Randall, Jean	05/11/2009	P0366
Pappajohn, John	01/29/2024	OA0326
McGowan, Paul	12/02/2024	OA0411

Hunt, Shanna	07/24/2017	P0244
Barbero, Ricardo	01/02/2013	P0245
Gamble, Barron	07/09/2018	SM0025
Curry, Isaac	10/21/2024	SM0026
Henry, William	07/10/1995	SM0026
Anyaso, Christopher	08/21/2017	SM0026
Parrish, Lamar	01/19/2021	SM0026
Thomas, Elvis	11/21/1988	SM0026
Hopkins, Kevin	09/12/2022	SM0026
Young, Randem	12/01/2014	P0244
Quick, Derell	01/12/2015	P0498
Perry, Scott	04/20/2015	OA0410

Bellamy, Kevin	08/17/2020	OA0325
Koss, Michael	08/12/2024	OA0364
Ko Sun, Ma Kainnayi	09/28/2020	P0507
Perla, Orfa	10/25/2021	P0507
Williams, Justin	03/24/2025	P0507

Watson-Sanders, Monica	08/14/2023	P0462
Germany, Michelle	05/22/2023	P0463
Slack, Albert	07/11/2016	P0463
Cunningham, Ravyn	10/07/2024	P0463
King, Shawn	08/28/2023	P0462
Talley, Sharon	10/06/2003	P0463
Jones, Jamal	06/04/2012	OA0443

Cooper, Francis	04/01/2019	OA0317
Reid, Mark	07/16/2012	OA0418
Bornhofen, Robert	06/21/2021	OA0392
Pinkney, Janai	04/24/2023	OA0459
Ries, Matthew	11/29/2017	OA0432
Zerrini, Nadine	07/15/2024	P0610
Chaudhry, Rabia	04/21/2025	OA0452
Moody, Zamiyaa	09/08/2025	P0519
Yohannes, Bethlehem	07/01/2024	P0652

Wright, Ricardo	07/15/2024	P0608
Pettus, Mercedes	05/06/2024	PP0129
Jackson, Amber	06/22/2020	OA0382

Tamarapu, Sarangan	08/26/2024	P0204

Austin, Pamela	01/22/2019	P0485
Zeigler, Ikenya	09/08/2015	OA0021
MacDougall, Madison	07/29/2024	P0203
Craft-Woodard, Lisa	02/03/2020	OA0442
Owens, Alicia	09/09/2024	P0216
Smith, Lisa	07/01/2024	P0204
Pasour, Fredrick	07/29/2024	P0607
Jackson, Toshiko	06/07/2021	P0612
Hayes, Robin	09/07/2004	P0612
Brown, Shawn	05/06/2024	OA0458
Richardson, Giselle	10/06/2014	OA0334
Milligan, Dian	04/08/2024	P0517
Tatel, Joshua	06/21/2021	P0517
Spriggs, Nicole	08/07/2017	OA0397
Lam, Jennifer	01/29/2024	P0309
Ames, Carlton	03/25/2024	P0517
Montgomery, Andre	01/29/2024	P0309
Nyero, Beatrice	01/29/2024	P0309
Okowi, Mary	12/18/2023	P0567
Allen, Selina	07/01/2024	OA0446
Burley, Kahedja	07/29/2024	P0649
Thomas, Meisha	10/14/2008	OA0286
Minor, Nakeysha	11/14/1994	PP0064
Johnson, Katrina	01/21/2009	PP0004
Simpson, Robyn	04/07/2025	PP0004
Miller, Birdina	08/23/2004	P0135
Kingsbury, Antoine	11/17/2003	PP0082
Carter, Leon	12/05/2022	PP0004
Anderson, Ashley	01/16/2024	PP0004
Judd, April	06/18/2012	PP0071
Kerney, Tyra	02/28/2022	P0135
Arrington, Kimberley	05/03/2004	P0513
Gibson, Kristen	05/13/2019	PP0115
Andrews, Arlene	08/20/2018	PP0115
Robinson, Stephanie	01/03/2023	PP0115
Page, Denise	02/09/2004	P0577
Parker, Geneva	09/05/2006	OA0441
Myers, Rona	03/14/2022	PP0115
Hamlet, Krystal	10/02/2017	PP0109
Njai, Amie	06/26/2017	PP0108
Lindsey, Olayemi	06/29/2015	PP0108
Smith, LaTish	12/20/2021	P0430

Lee, Danielle	02/16/2021	PP0108
Brown-Ervin, Jacqueline	09/08/2003	PP0108
Allen, Randall	09/21/2015	PP0109
Milton, Bonnie	07/23/2018	OA0258
Ayala, Jose	07/05/2022	PP0114
Jayeola, Tiara	01/17/2023	PP0114
Edwards, Shanae	07/25/2016	PP0111
Washington, Migdalia	08/21/2006	PP0108
Goff, Kalifa	02/16/2021	PP0111
Williams, Tiffany	02/16/2021	PP0108
Edwards, Toledo	09/03/1986	PP0108
Confesor, Valerine	12/18/2000	PP0108
Mitchell, Dominique	05/10/2021	PP0114
Anderson, Tarsha	01/28/2002	P0637

Dugger, Preston	11/10/2008	PP0007
Marr, Venus	02/05/2007	P0102
Vigil, Oscar	02/16/2021	PP0027
Encarnacion, Sabrina	10/10/2023	PP0007
Taylor, Karen	02/25/2002	PP0007
Ansah, Seth	02/06/2017	PP0007
Price, Tomanuel	11/23/2020	PP0007
Turner, Luther	03/19/2007	PP0007
Wilson, Ebony	04/29/2019	PP0007
Johnson, Dawayne	08/29/2022	PP0007
Brown, Wilbert	02/06/2017	PP0073
Griffin, Jade	07/19/2021	PP0073
White, Erica	12/11/2006	P0381
Welcher, David	11/14/2016	PP0073
Vinson, Gregory	10/24/2011	OA0238
Roach, Sharon	08/13/1984	PP0073
Banks, Tammy	06/15/1987	PP0073
Laughter, Annette	03/02/2009	PP0073
Harrison, Kim	10/21/1987	PP0073
Jones, LaShawn	05/15/2006	PP0073
Blair, Gloria	04/12/2010	PP0073
Bass, Tyler	09/28/2020	PP0073
Collins, Gregory	10/24/2011	PP0073
Crumel, Diante	09/28/2020	PP0073
Harris, Betina	03/10/2025	PP0007
Redd, April	04/26/2021	PP0118
Bains, Raenice	02/05/2018	P0102
Cedillo, Janet	05/06/2024	PP0027
Hill, Chakia	05/15/2017	PP0118
Akinyosoye, Olubunmi	09/07/2004	PP0128
Black, LaFatima	05/31/2016	PP0034
Campbell, Sade	02/16/2021	PP0118

Austin, LaToya	03/25/2024	P0448
Fullerton, Ornella	03/25/2024	P0448
Russell, Stephen	06/26/2017	P0451
Walker-Marshall, Lei	01/14/2002	P0570
DuBard, Kamilah	12/18/2023	P0568
Sellman, Jacinta	12/18/2023	P0568
McKenzie, Marcus	05/23/2011	OA0439
Green-Lyons, Cherie	10/03/2005	P0568
Williams, Tamara	03/13/2023	PP0066
Littlejohn, Damon	09/04/2012	T0019
Parker, Darrell	01/17/2023	P0252
DeLeon, Bernardo	09/09/2024	P0279
Sharp, Ronny	12/30/2013	OA0234
Olawunmi, Oludotun	02/24/2014	OA0425
Mackall, Kevin	08/30/2021	P0534
Stewart, Mark	08/19/2013	OA0421
Coleman, Rial	09/21/2015	P0587
Beverly Sr, Riko	11/07/2022	T0019
Mulugeta, Lia	03/23/2015	P0330
Huang, Qishen	10/05/2015	P0551
Erfani, Aref	09/05/2017	OA0468
Ryan, William	09/19/2011	P0057
Suliman, Rami	09/17/2018	OA0227
Allotey, Yunusa	12/10/2007	P0467
Euell, Eric	07/11/2005	OA0376
Manandhar, Rajani	12/19/2022	P0556
Legesse, Haymanate	07/10/2017	P0560
Bai, Ru	08/12/2024	P0611
Zavala, Yesenia	10/09/2012	P0098
Tamadonigamchi, Torkaman	10/31/2016	P0332
Price, Lisa	08/20/2012	P0058
Sharma, Manoj	06/03/2024	OA0469
Sims, Nelson	05/04/2015	OA0423
Casey, Christian	07/06/2021	P0548
Granison, Ericka	02/10/2025	P0619
Tesfamariam, Kibreab	08/16/2021	P0532
Fawzy, Mohamed	11/07/2022	P0555
Yousaf, Khalid	04/22/2024	P0555
Jackson-Brockett, Cheryl	02/14/2011	OA0467

Bhatt, Mukesh	07/02/2012	P0211
Fleming, Victoria	11/01/1999	PP0106
Masud, Hamza	08/29/2022	P0512
Gowda, Meena	01/03/2000	OA0430
Hope, Gregory	05/31/2005	OA0430
Fisher, Kelly	06/22/2020	OA0431
Barnes, Webster	08/20/2018	OA0431
Lyons, Kerri	06/17/2024	PP0013
Flowers, Michelle	07/06/2015	PP0064
Schaum, Kevin	06/16/2025	P0640
Mitchell, Barbara	06/22/2020	OA0489
Peterson, Jeffrey	08/21/2017	OA0289
Beesley, John	05/10/2021	OA0352
Wone, Moussa	08/12/2013	OA0368
Isom, Kimberly	07/06/2010	P0561
Cook, Deborah	01/13/2025	P0634
Charde, Seth	08/12/2013	P0638
Derminassian, Rouben	02/14/1989	P0009
Sims, Anthony	06/06/2011	T0026
Suzuki, Ryu	02/14/2011	OA0243
Nadjmabadi, Parviz	11/06/1989	P0019
Chimah, Boniface	05/26/1998	P0031
Nunez, Jose	10/10/2023	P0123
Peters, Micah	08/14/2023	P0151
Lee, Donovan	08/20/2018	P0151
Philpotts, Shayne	03/21/2016	P0123
Menker, Nahome	07/27/2015	P0123
Douglas, Susaye	02/09/2015	P0123
MacNeil, Susan	09/04/2012	P0123
Essien, Sema	07/20/2009	P0123
Bodjona, Kibanou	06/26/2017	P0092
Du, Diem-Chau	04/21/2003	P0010
Tegegne, Woinshet	03/27/2023	P0142
Akbarzadeh, Amirabbas	03/27/2023	P0142
Harry, Lavine	03/27/2023	P0140
Singh, Sukhchain	03/12/2012	P0140
Khan, Wisal	08/16/2010	P0142
Gigova, Maria	01/22/2008	P0142
Tinubu, Peter	10/15/2007	P0142
Thomas, Willis	06/05/1988	OA0479
Edwards, Denise	11/25/2002	OA0476
McFadden, Nyika	02/13/2023	P0646
Awosolu , Jumoke	08/21/2017	P0646
Salas, Alan	10/24/2022	P0646

Kelley, Peter	03/21/2016	P0646
Nguyen, Daniel	06/17/2013	OA0461
Tsehayu, Haile	11/30/2015	OA0493
Kidanemariam, Yonas	05/28/2008	OA0493
Monwuba, Chukwukelue	03/14/2022	OA0493
Abate, Bethel	07/23/2018	OA0493
Ohanyerenwa, Chiedo	05/31/2006	OA0493

McLennon, Stacie	09/25/2023	PP0105
Okpechi, Immaculata	07/10/2017	OA0309
Caver, Jatón	10/18/2004	PP0116
Hunter, Tonya	03/12/2012	PP0127
Wood, Brittaney	12/20/2021	P0589
Lawrence, Deborah	09/06/1984	PP0130
Contee, Ruth	02/21/2017	PP0131
Tolbert, Robert	10/06/2025	P0617
Bing, Tiffani	12/29/2014	OA0451

Vaneman, Timothy	03/22/2004	T0078
Thomas, Melvin	05/22/2023	T0021
Abraha, Debesay	05/08/2023	T0026
Harmon, Alvin	10/24/2022	T0021
Turner, Warren	02/06/2017	T0026
Yoda, Alex	02/10/2014	T0026
Spargo, Christopher	10/21/2013	T0026
Hicks, Erik	05/20/2013	T0078
Adu-Gyamfi, Francis	09/12/2011	T0026
Khan, Mohammad	11/10/2008	T0026
Bascom, Henry	09/17/2007	T0026
Drayer, Michael	05/14/2007	T0026
Delaney, Richard	01/24/2005	T0026
Hailegebreal, Melaku	11/07/2022	T0002
Quattlebaum, Jermaine	08/07/1995	T0026
Landry, Mark	02/13/1989	T0078
Carter, Patricia	10/05/1987	T0026
Bogale, Fikru	12/12/2016	T0026
Mengiste, Henock	05/09/2022	OA0485
Burfield, Aidan	08/10/2015	T0073
Oluyole, Joel	08/14/2023	T0025
Hodnett, Elsie	02/01/1988	T0028
Williams, Katrina	07/06/2010	T0028
Ward, Gemitry	08/14/2023	T0038
Bawa, Peter	09/30/2019	T0027
Griep, Joshua	05/23/2022	T0027

Chike, Gordon	08/28/2023	P0194
Kahsai, Simon	07/03/2023	P0151

Nelson, Duane	06/05/2023	T0046
Booker, Lewis	05/22/2023	T0046
Zafar, Asim	09/17/2018	P0123
Williams, Christopher	10/16/2017	T0046
Gebrekrastos, Genene	06/29/2015	P0151
Bian, Kevin	09/17/2018	P0092
Tong, Rebecca	07/26/2015	T0046
Pearson, LaShanta	02/13/2012	T0047
Paige, David	02/13/2012	T0047
Mohammad, Tariq	12/05/2011	P0092
Demeke, Aregay	11/14/2005	P0151
Omosun, Michael	10/26/1987	P0092
Bilvardi, Vahid	12/05/2011	OA0474
Ancalle, Javier	11/28/2016	OA0487
Chen, Zhongmin	02/20/2018	OA0487

Jallow, Mariama	03/13/2023	A0061
Tura, Zed	10/24/2011	P0123
Vavilala, Chandra	04/10/2023	P0123
Knowles, Shenica	03/15/2021	P0195
Arguello, Louis	02/23/2015	OA0480
Burrell, LaShema	12/05/2011	P0123
Okonkwo, Churchill	09/13/2010	P0385
Bolton, Andre	05/22/2023	T0021
Bell-Black, Crystal	05/08/2023	A0061
Bryan, Rupert	11/07/2022	T0021
Anyatonwu, Chukwuemeka	10/24/2022	T0021
Henry, Stanley	03/02/2020	T0078
Scipio, Paul	06/29/2015	T0026
Lucas, Jonathan	06/15/2015	T0026
Atiase, Clemence	09/10/2012	T0026
Giles, Howard	08/27/2012	T0026
Jennings, Timothy	07/16/2012	T0026
Peters, Francis	12/21/2009	T0078
Wilson, Thomas	10/14/2008	T0026
Wilson, Jeffrey	12/26/2006	T0026
Wilson, Brian	09/19/2005	T0078
Martin, Carrie	05/07/2001	T0002
Richmond, Kevin	11/01/1999	T0002
Mensah, Nathan	11/07/1988	P0142
Nelson, Jeanetta	01/20/1987	A0061
Eaton, Christopher	04/02/1986	T0026
Matthews, Loanna	01/03/2023	P0290
Hailu, Zelalem	08/30/2021	P0115
Dawson, Gavin	08/30/2021	P0115
Pickeral, Michelle	08/02/2021	A0061
Laban, Paul	01/09/2017	OA0339

Collister, Leon	01/11/2016	OA0399
Masih, Snehalata	03/24/2014	P0575
Manley, Senail	11/22/2010	P0554
Bogan, Shane	05/21/2007	P0550
Heaney, Patrick	05/02/2005	P0222
Green, Ermon	03/22/2004	OA0393
Myers, William	11/01/1999	P0087
Soni, Satish	08/27/2012	P0128
Qureshi, Muhammad	08/08/2011	P0186
Zhao, Renni	03/15/2010	P0123
He, Qi	08/31/2009	P0128
Holmes, Dexter	02/10/2003	P0648
Guttridge, Paul	09/10/2012	OA0483
Bian, Shikui	01/24/2005	OA0478
Toye, Tamiko	04/24/2023	P0123
Saunders, Deidre	05/03/1982	OA0490
Hall, Sean	09/25/2023	P0583
Mohammad, Aliuddin	12/21/2020	OA0413
Barker, Daniel	06/06/2011	P0175
Elliby, William	04/23/1990	P0110
Choukhachian, Edik	08/27/2012	P0056
Blankenship, Tyler	10/24/2022	T0042
Huston, John	01/03/2023	T0042
Blackburn, Patrick	01/03/2024	T0042
Baltimore, Michael	12/29/2014	T0038
Green, James	10/23/2023	T0041

Sturdivant, Amber	11/20/2023	P0594
Austin, Soyane	12/20/2021	T0073
Elledge, William	10/22/2012	OA0484
Cossa, Gian	12/17/2012	P0192
Walsh, Michael	01/03/2022	P0514
Kaynak, Burak	01/26/2015	OA0491

Simmons, Jessica	08/11/2003	PP0064
Taylor, Sharell	08/11/2003	A0061
Passarelli, Nicholas	09/18/2006	OA0316
Albrittain, Chanda	09/08/2014	P0553
Addison, Alecia	01/08/2007	P0222
Gisborn, David	06/01/2015	P0431
Knox, Laura	05/16/2016	P0582
Morris, Michelle	02/12/2024	P0584
Crespo, Margarita	04/21/2003	P0002
Maddox, Constance	11/05/1990	PP0028
Kinter, Saul	06/10/2014	OA0470

Sterling, Angelo	05/24/2021	S0108

Baker, Derek	08/01/1988	S0108
Young, Keith	04/17/2017	S0108
Belk, Roscoe	12/01/1971	S0108
Aikens, Darrell	02/24/2014	S0108
Clarke, Octavius	02/11/2013	S0108
Coates, Troy	06/19/1989	S0108
Yates, Louis	12/08/2008	S0108
Denard, Freeland	10/24/2022	S0108
Douglas, Steven	11/01/1999	S0108
De Atley, Sean	02/12/2024	S0108
Motley, Craig	03/11/2013	S0108
Savoy, William	06/25/2018	S0108
Marcus, Christopher	12/19/2022	S0108
Spearman, Juan	02/13/2023	S0108
Wesley, Roger	05/24/2021	S0108
Hunter, Carlos	09/06/1994	S0108
Hunter, Chester	10/10/1978	S0108
Chamberlain, Marc	07/16/2012	S0108
Hutchins, Erik	11/22/2021	S0108
Manning, Nicholas	12/19/2022	S0108
Haywood, Travis	02/04/2019	S0108
Nicholson, Eric	03/10/2025	S0108
DeGrange, David	09/14/2020	S0108
McNeil, Brian	01/02/2001	S0108
Hammoudi, Abdelhakim	06/06/2022	S0108
Feldmeier, Brian	04/17/2017	S0108
Slechter, Michael	11/12/2019	S0108
Price, Duane	05/24/1977	S0108
Proctor, Alonzo	05/17/2004	S0108
Berry, Jamie	07/30/2012	S0108
ODell, Shayne	06/16/2014	S0108
Mohamed, Almis	04/17/2017	S0108
Wilson, Alex	09/09/2024	S0108
Sturdevant, Robert	01/17/1989	S0108
Coburn, Edward	04/30/2007	S0108
Endale, Teliksew	05/22/2023	S0108
Bolton, Lester	02/05/2018	S0108
Smith, Daryl	04/27/2020	S0108
Washington, Reginald	10/27/2008	S0108
Dawson, Sandra	06/06/2022	S0108
Whalen, John	11/01/1999	S0108
Cobb, Marvin	06/25/2007	S0108
Phillips, Austin	07/17/2023	S0108
Reed, Joseph	02/12/2024	S0108
McWillis, James	08/09/2004	S0108
Downs, Jamaal	03/10/2025	S0108
Smith, Wendell	03/08/1999	T0034

Belt, Marvin	06/11/2007	S0108
Phillips, Anthony	07/17/2023	S0108
Maddox, Corey	06/11/2007	S0108
McDougal, Chauteona	06/11/2007	S0108
Michael, Leon	06/18/2007	S0108
Spearman, Johnnie	04/08/2024	P0266
McKinley, John	02/24/2014	P0268
Riley, Jacques	02/05/2018	S0108
Gomez, Joseph	02/24/2014	S0108
Addison Sr., Michael	05/05/2014	S0108
Addison III, Michael	06/06/2022	S0108
Marr, Tiffany	06/01/2015	S0108
Latty, Joslyn	06/16/2014	S0108
Vermillion, Robert	07/28/2014	S0108
Ragins, Adam	04/27/2020	S0108
Montgomery, Jerome	01/12/2015	S0108
Cusic, Christopher	03/31/2008	P0226
Muschette, Henry	02/05/2018	S0108
Cruz Trejo, Dennis	06/25/2018	S0108
Awajo, Adinew	11/27/2006	S0261
Gilliam, Clarence	10/04/2004	S0261
Proctor, Thomas	11/14/2016	S0261
Yates, Wayne	06/23/2008	S0261
McCoy, Duane	01/02/2001	S0261
Johnson, Avra	06/23/2008	S0261
Monopoli, Daniel	05/24/2021	S0261
Hardison, Shawn	05/03/2004	S0261
Savoy, Kyro	11/12/2019	S0261
Green, Carlos	12/31/2007	S0261
Shook, Evan	06/16/2014	S0261
Clark, Sterling	07/01/2002	S0277
Robinson, Dennis	05/03/2004	S0277
Tellez-Ugarte, Ivan	07/16/2012	S0277
Addison, Michael	05/20/2002	S0277
Anyaka, Anthony	03/29/2010	S0277
Aber, Flavia	12/16/2024	S0108
Barigye, Allan	04/07/2025	S0108
Proctor, Jeffrey	01/02/1990	OA0370
Borrenpohl, Zachary	05/19/2025	P0549
Wright, Melvin	12/19/2022	S0141
Battiste, John	04/30/2018	S0219
Jeter, Douglas	07/14/2014	S0219
Fotouhi, James	12/11/2017	P0325
Harris, Alton	01/09/1995	S0257
Peot, Christopher	11/15/1999	OA0310
Larimore, James	02/05/2018	T0069

Pena Velasquez, Efrain Mauricio	04/26/2021	P0306
Ngo, Khoa Nam	06/16/2025	P0304
Furney, Marc	10/24/2022	OA0266
Abdus-Sabur, Maryam	05/24/2021	P0229
Lyle, Sharita	12/05/1988	PP0030
Amaro, Domingos	09/08/2003	PP0030
De Clippeleir, Haydee	03/09/2015	OA0288
Mitchell, Mandy	05/10/2021	P0540
Boules, Remon	06/05/2023	P0249
Hernandez, Elkin	07/30/2012	OA0306
Jameson, Karl	04/14/2008	P0547
Knapp, Michael	07/23/2018	S0149
Rotunno, Robert	03/11/2013	PP0072
Arredondo, Eduardo	08/15/1988	S0204
Belt, Timothy	09/09/2013	S0204
Davidson, Dwayne	07/17/2023	S0204
Harper, Reginald	08/15/1988	S0204
Johnson, Dan	11/10/2008	S0204
Parker, William	07/31/2023	S0204
Fortu, Ion	08/06/2018	S0204
Castellon, Luis	07/28/2025	S0204
Pearson, Robert	07/23/2018	S0204
Harrod, Bobby	03/16/2009	S0204
Reyes, Ronaldo	02/06/2006	S0204
Valouiski, Dmitri	09/14/2009	S0204
Winston, Maurice	05/29/2007	S0204
Holmes, Harold	07/19/2021	S0204
Cleaveland, Richard	07/29/2024	S0204
Martin, Ronald	05/31/2016	PP0072
Mitchell, Marcus	10/02/2017	S0204
Jackson, Quentin	09/06/1994	S0204
Wahba, Sameh	04/18/2016	OA0271
Bolembakh, Yevgeniy	03/30/2009	S0268
Facen, Henry	04/06/2015	S0268
Thompson, Raymond	10/19/2012	S0270
Brown, Damon	12/15/2014	S0268
Radonich, Edgar	03/28/2022	S0145
Butler, Sidney	04/02/2018	S0145
Sweet, Troy	08/30/2021	S0145
Emerick, Albert	07/28/2014	S0145
Hanson, Leonard	06/04/1990	S0145
Ramirez Rivera, Juan	07/05/2022	S0145
King, Gaston	10/16/2017	S0145

Howard, Eddie	09/06/1994	S0145
Gerena, Ruben	05/23/1988	S0147
Proctor, Domonique	06/13/2016	S0145
Savoy, Anthony	08/30/2021	S0145
Frazee, Montee	03/01/2021	S0145
Taylor, Donald	04/13/2009	S0145
Diniz, Shawn	10/16/2017	S0145
Watson, Gina	08/01/1988	S0145
Gaines III, Amos	04/10/2023	S0145
Hall, David	03/01/2021	S0145
Quarles, Darnell	04/19/1993	S0145
Watson, Vanika	05/14/2007	S0145
Poythress, Marion	03/04/2019	S0145
Marquez, Jose	06/20/2023	S0145
Washington, Corey	03/10/2025	S0145
THOMAS, JOHN	11/18/2024	S0145
Leach, Matthew	02/04/2019	S0145
Holloman, Gregory	06/25/1995	S0145
White, Johnnie	06/26/1995	S0145
Myers, Keith	06/19/1973	S0148
Riley, Moses	01/21/2009	S0147
Hawkins, Ward	01/03/2000	S0147
Virts, Michael	06/13/2016	S0147
Myers, Hunter	11/07/2022	S0154
Salaam, Malik	05/23/2011	S0145
Cygan, Christopher	05/05/2025	S0145
Holtzclaw, Jeffrey	01/23/2006	S0145
Thompson, Christopher	08/11/2025	S0145
Clements, Charles	03/15/2021	S0145
Thompson, Eugene	12/16/2013	S0145
Hamilton, David	05/17/1993	S0154
Strong, Steven	01/23/2006	S0154
Grimes, Jeffrey	04/24/1989	S0148
Karnik, Ratnadeep	03/25/2013	PP0072
McAllister, Damian	02/11/2013	PP0072
Morales, Jose	03/10/2025	S0145
Sweet, Bryan	10/24/2022	S0145
Davis, Phillip	09/22/2014	S0145
Proctor, Ernest	09/22/2014	S0145
Guy, Ernest	05/28/2019	S0145
Noguez, Alfredo	04/02/2018	S0145
Grimes, Michael	05/17/1993	S0148
Shinnamon, Frederick	01/23/2006	S0148
Gregory, Joel	08/08/2016	OA0260
Ball, Shawn	03/04/2019	S0148
Island, Shawn	03/16/1987	S0258
Washington, Corey	02/01/1999	S0258

Middleton, Andre	08/15/1988	S0258
Smith, Michael	12/01/1986	S0258
Stephens, Robert	04/23/1990	S0148
Reeves, Michael	06/30/2014	S0148
Wright, Lawrence	06/13/2016	S0148
Fenwick, Ray	06/30/2014	S0145
Hancock, Brennan	04/25/2022	S0247
Carrington-Hock, Damien	10/24/2022	S0253
Blankenship, Edward	09/11/1989	S0187
Viloria, Carlos	05/14/2018	S0187
Fuentes, Eber	09/28/2015	S0247
Miranda, Miguel	04/08/2013	P0035
Little, Ryan	05/23/2011	T0036
Gill, Shawna	09/28/2015	OA0435
Fang, Jun	04/04/2016	OA0035
Reilly, Christopher	05/06/2013	P0223
Ladipo-Obasa, Mojolaoluwa	01/16/2024	P0223
Adalian, Diran	08/20/2018	P0035
Bruno, Lorin	02/26/2024	P0223
Wright, Tarik	03/21/2016	P0224
Barnett, Eric	01/26/2016	P0275
Phillips, Barry	07/23/2018	P0392
Ploetz, David	08/21/2017	OA0256
Abu Jadouo, Omar	10/28/2019	P0392
Parret, Pierric	07/17/2023	P0579
Bayron, Richard	02/13/1989	S0160
Butler, Patrick	01/03/2000	S0160
Butler, Altonia	08/31/2009	S0160
Morales, Francisco	11/09/2009	P0276
Scott, Matthew	06/13/2016	PP0072
Mondragon Ahumada, Javier	04/17/2017	PP0100
Murchison, Shawn	11/18/2013	PP0099
Beard, Charles	12/26/2017	PP0099
Turnipseed, Jarel	11/17/2025	S0159
Bennett, Alfred	05/05/2025	S0160
Beaujour, Jude	12/16/2024	S0159
Benecke, Barry	07/15/2024	PP0099
Morton, David	03/03/1986	S0267
Rosser, Storm	09/10/2012	P0451
Brown, Darryle	02/25/2013	P0451
Parhami, Alireza	05/01/2017	OA0440
Dorgan, Bret	06/20/2011	P0151

Gadiparthi, Srinivasa	02/22/2016	P0393
Collier, Christopher	06/27/2024	OA0343
Morse, Stacey	03/12/2012	P0222
Leonard, Tyvon	01/05/2009	P0451
Brown-Riley, Daniel	04/02/2007	S0086
Reyes, Thedy	10/03/2006	S0086
McCray, Jonathan	09/06/1994	S0086
Proctor, William	06/14/1999	S0086
Jackson, Michael	07/10/1995	S0088
Jordan, Roosevelt	04/29/1985	S0087
Anderson, William	07/21/1986	S0086
Roberts, Aaron	04/01/1985	S0086
Shanks, Jonathan	08/29/1988	S0127
Collins, Joel	06/26/2017	S0017
Butler, Timothy	03/06/2000	S0088
Flowers, Eric	05/03/1999	S0105
Brown, Victor	02/18/1986	S0105
Bonds, Jaydonte	04/24/2023	S0088
Thompson, Arthur	06/20/1988	S0087
Banks, Donnell	03/26/1990	S0087
Gebremedhin, Dagnachew	04/16/2007	S0088
Funderburk, Aaron	02/10/2025	S0128
Godwin, Bobby	10/12/2010	S0016
Strong, Carl	01/19/1988	S0106
Smalls, Robert	01/02/1990	S0016
Carpenter, Linwood	08/07/2017	S0017
Asimwe, Andrew	10/13/2020	P0289
Griffin, John	06/13/2016	S0127
Cherubin, Presley	04/08/2013	A0039
Tyndle, Shantay	01/28/2013	S0105
Savoy, William	02/11/2013	S0105
Herring, John	02/28/2011	S0105
Baker, Tyrone	06/26/1995	S0087
Roots, Calvin	09/23/2013	S0087
Okogi, Sylvia	08/21/2017	OA0347
Armstrong, Christopher	12/17/2012	S0086
Cobb, Phillip	01/21/2020	P0289
Tait, Sandae	08/29/2022	P0289
Lee, Joshua	03/27/2023	S0175
Simmons, Kevin	03/13/2023	S0175
Redfearn, Stephen	04/02/2007	S0088
Herndon, James	10/20/2014	S0086
Clarke, Rodney	09/05/2006	S0086
Mimms, Charles	05/03/1999	S0086
Johnson, Charles	08/21/2006	S0088
Allen, Robert	03/27/2023	S0175

Brown, Antonio	07/01/2024	S0175
Taylor, Jarohn	05/08/2023	S0088
Speight, Kevin	05/06/2013	S0087
Newman, Larrel	05/06/2024	S0175
Mitchell, Rico	06/03/2024	S0175
Davis, Anthony	04/22/2024	S0175
Byrd, William	06/03/2024	S0175
Alam, Mahnoor	06/03/2024	P0289
Makuson, Jerome	04/22/2024	S0175
Guzman Villalta, Santos	05/06/2024	S0175
Klise, Flora	04/22/2024	P0289
Orozco, Cesar	08/17/2009	S0273
Gutierrez, Mathew	12/19/2022	S0273
Smith, Arthur	10/05/1987	S0273
Yearwood, Donald	07/09/2007	S0273
Dove, Shawn	03/20/2000	S0273
Matthews, Michael	11/24/1986	S0273
Blanchard, Renard	03/27/1989	S0280
Brown, Curtis	01/19/1988	S0280
Hodgson, Jose	10/24/2011	S0089
Copeland, Sherman	03/19/2007	S0088
Sylver, Darryl	04/06/2015	S0088
Colbert, Robert	12/17/2012	S0088
Vaughan, Samaria	04/20/2015	S0088
Hammond, Levernnon	04/06/2015	S0088
Taylor, Ralph	10/06/2014	S0088
Watson, Jerome	01/14/2013	S0088
Austin, Marquette	10/04/2004	S0087
Barbour, Joseph	11/14/1994	S0087
Bridges, Sam	07/10/2006	S0087
McCoy, Jonathan	06/05/2023	S0087
Floyd, Tremayne	10/03/2005	S0087
Toure, Sory	08/31/2009	S0087
McCall, Maurice	10/25/1999	S0086
Boller, Joshua	06/05/2023	S0088
Durr, Daleone	02/27/2023	S0088
Wilson, Maliek	03/27/2023	S0088
Smith II, Byron	03/13/2023	S0088
Fulton, Steve	12/10/1984	S0017
Fullard, Marcus	10/16/2017	S0128
Peoples, Jamel	07/09/2007	S0128
Wilhelm, Joseph	01/21/2009	S0175
Marsh, Daryl	02/26/1990	S0128
Warner, Robert	05/03/1999	S0105
Flucas, Joseph	11/28/2016	S0127
Jackson, Leroy	06/17/1974	S0106

Dewalt, Eugene	03/28/1988	S0106
Lee, Corey	05/21/1990	S0106
Bradley, Dewayne	09/06/1994	S0106
Holcombe, Rodger	07/15/2013	S0106
Waymer, Willie	03/27/1989	S0106
Teeba, Albert	04/02/2007	S0128
Boger, Richard	05/26/2009	S0016
Graham, James	10/12/2010	S0016
Coles, Howard	11/14/1994	S0016
Beasley, Darby	03/25/2013	S0127
Logan, Kelvin	09/12/1999	S0016
Jackson, Antonio	10/23/1989	S0016
Gupta, Anjali	03/07/2016	P0388
Gaines, Nathan	07/15/2013	S0128
Darby, DeJuan	12/14/2015	S0127
Jackson, TaRon	12/14/2015	S0127
Owens, Tavares	12/14/2015	S0127
Coit, Christopher	03/14/2011	OA0323
Morris, Ezra	09/12/2022	S0175
Taylor, Ronald	03/25/2013	S0128
Rivera, Mario	02/27/2023	S0175
Jackson, Ronald	04/10/1989	S0273
Mathis, Darian	12/29/1986	S0273
Penn, Richard	06/05/1989	S0273
Ball, Clarence	09/22/2014	S0128
Byrdsong, Michael	09/12/2022	S0127
Komongnan, Philippe	09/12/2022	S0127
Piar, Lloyd	01/03/2023	S0127
Harris, Jacob	02/24/2025	S0285
Johnson, Kirk	03/13/2023	S0127
Hollins, Kevin	02/27/2023	S0127
Escolero, Edwin	03/10/2025	S0285
Thompson, Eric	03/10/2025	S0285
Johnson, DeMarcus	02/24/2025	S0285

Chen, Kai Loon	07/24/2017	P0481
Sun, Louie	08/24/2015	P0271
McCauley, Douglas	11/13/2017	P0426
Tesfai, Fikremariam	03/21/2005	P0120
Obasi, Silas	06/17/2002	P0120
Svezia, Caleb	03/25/2024	P0120
Carranza, Isidro	01/24/2005	T0065
Wilson, Corey	02/28/2011	T0065
Belete, Hanna	01/24/2005	T0065
Burch, Tristan	04/10/2023	T0066
Stevens, Eric	05/03/1999	S0105
Speaks-Gamble, LaShawn	01/17/1995	P0483

Constant, Pierre	02/07/2005	OA0335
Baltimore, Brian	02/06/2017	S0128
Schmelling, Maureen	01/24/2005	OA0312
Risher, Adam	09/21/2015	P0475
Moore, Sedrick	01/06/2020	P0475
Ramirez, Mario	09/13/2021	P0530
Scruggs, John	12/12/2016	S0105
Allen, Reginald	07/11/2016	P0475
Kimball, Mitchell	07/31/2023	S0105
Gamble, Jeffery	07/30/1989	P0605
Bond, Tommy	11/01/2004	P0605
Boateng, Albert	04/30/2007	P0605
Jordan, Khristopher	01/28/2013	P0605
Day, Darrick	10/21/2013	P0605
Mackey, Kelley	08/14/2023	P0605
Wilson, Uri	12/12/2016	P0605

Stewart, Debra	04/08/2013	A0039
Davis, Jamal	08/20/2007	A0039
Udeh, Crescent	09/09/2013	P0122
Reichenbacher, David	10/02/2006	T0048
Courtney, Rico	08/31/2009	T0048
Boney, Edward	03/28/2011	T0048
Watson, Dale	03/27/1989	T0048
Thompson, Lanford	12/22/2008	T0048
Adam, Yasin	08/11/2014	T0048
Williams, Tonya	06/18/1990	A0039
Cupitt, Terence	04/20/2015	T0061
Johnson, Tyrone	11/07/2011	T0061
Tubbs, Charles	08/06/2007	T0061
Ahmad, Mohammad	08/01/2011	P0383
Ellis, Christian	11/04/2024	A0039
Thomas, Vincent	03/11/2002	T0062
Stewart, Kyle	11/13/2006	T0062
Dramani, Adam	12/17/2012	T0062
Hardy, Antonio	08/04/2008	T0062
Bekele, Tegist	06/28/2004	A0061
Huq, Mohammad	10/04/2010	P0383
Berhanu, Tsedale	11/09/1987	OA0345
Chapman, Latrell	10/04/2004	T0048
Dixon, Stephen	01/30/2012	P0595
Abebe, Bisrat	11/17/2014	P0595
Thompson, Thomas	04/17/2017	T0048
Overton, Walter	11/22/2010	T0048
Wilmington, Tavaris	03/10/2025	T0048
Pendergast, Damein	12/21/2020	T0048

Browne-Dennis, Thea	06/01/2005	P0286
Erenso, Adamso	12/02/2024	T0057
Jackson, Terrance	11/08/2010	T0057
Bedane, Tamrat	02/27/2012	OA0242
Hanou, Severin	02/10/2014	T0057

Ewell, Marc	02/18/1986	S0119
Bryant, Samuel	03/28/1988	S0119
Saunders, Michael	09/06/1994	S0119
Ferrell, George	04/09/1990	S0119
Franklin, Terry	10/04/2004	S0119
Tinsley, Mark	04/02/2007	S0119
Ottley, Kyle	09/19/2016	S0119
Huntley, Bryant	08/20/2018	S0119
Hampton, Janiqka	07/03/2023	S0119
Durrett, Lonnell	09/25/2023	S0119
DeShay, Jerrell	09/23/2024	S0119
Shipman, Vernell	08/28/1989	S0266
Cryor, Devin	07/23/2018	S0265
Robinson, Sheena	10/05/2015	OA0239
Green, LaTonya	02/07/2005	PP0123
Hodnett, Javon	06/01/1999	S0236
Johnson, Ravel	11/07/2011	S0236
Parker, Curtis	07/09/2018	S0236
Williams, Bruce	11/23/2020	S0241
Brown, Derrick	04/22/2024	S0241
Ferguson, Alan	06/17/2019	S0173
Long, Deondre	09/12/2022	S0173
Harrison, Dalonte	02/12/2024	S0173
Webb, Larry	02/18/1986	S0174
Campbell, Warren	05/01/1994	S0174
Roach, Harvey	08/07/1995	S0174
Gilliam, Odell	10/18/2004	S0174
Wagner, Kenneth	07/18/2011	S0174
Badmus, Kehinde	01/17/2012	S0174
Brevard, Dearell	10/09/2012	S0174
Badmus, Taiwo	06/06/2011	S0229
Johnson, Alicia	05/15/2017	P0451

Parish, Nicole	11/28/1994	A0061

Jones, Christopher	12/21/2009	S0078
Newsome, Sercolia	11/14/1994	PP0063
McPherson, Kashad	04/30/2018	S0078
Boose, Andre	07/10/2006	S0078
Dawson, James	09/21/2015	S0213
Glover, Kevin	12/28/1998	S0209

Johnson, Tyrone	03/25/2002	S0209
Coghill, Mark	12/12/2005	S0210
Purnell, Rajiem	11/01/2004	T0064
Belser, Johnnie	01/09/1984	T0064
Williams, Mark	12/19/2022	S0213
Edmonds, Anthony	09/13/2021	S0213
Morton, Leonard	11/01/2004	S0213
Crawford, Timothy	09/25/2023	S0212
Whitaker, Allan	11/28/2016	S0213
Owens, Marquelle	09/24/2012	S0213
Minor, David	02/28/2022	S0213
Morton, Paris	06/01/1999	S0213
Kinard, George	11/14/1994	S0213
Wiley, Jonathan	07/18/1988	S0216
Philson, Vera	06/10/1996	S0212
Thomas, Timothy	11/23/2020	S0213
Robinson, Andre	03/14/2022	S0213
Carpenter, Breona	02/26/2024	S0212
Alvarenga Diaz, Rey	10/23/2023	S0212
Banks, Rickie	05/08/1989	S0212
Kinney, Quentin	01/22/2018	S0212
Chaney, Marvin	01/09/1984	S0213
Hillery, Dwayne	11/20/2023	S0212
Coleman, Jeffrey	07/18/1988	S0211
Bradford-El, Kevin	07/21/2008	S0210
Speaks, Darnell	09/24/2012	S0209
Keitt, Ezra	08/01/1988	S0209
Powell, Roland	11/28/2016	S0209
Hunter, Terrance	11/23/1998	T0057
Ball, Frankie	07/06/2009	P0354
Huntley, John	11/23/1998	T0057
Regis, Darius	12/05/2011	P0601
Shaffer, David	02/01/2010	S0260
Poland, Jayson	03/07/2005	S0271
Tucker, Kevin	02/25/1991	S0272
Reid, Ricardo	09/06/1994	S0272
Medley, Steven	08/15/1988	S0279
Taylor, James	11/23/1998	S0271
Herbert, James	04/28/2008	S0271
Johnson, Troy	01/22/2018	T0064
McCray, Clarence	06/23/2008	P0300
Harris, James	03/25/2002	S0213
Bowman, Joseph	01/03/2000	S0213
White, Ryon	12/19/2022	S0213
Braxton, Damon	02/14/2022	S0213
Schiano Dicola, Giani	12/19/2022	S0213

Anjorin, Gary	09/10/2012	S0216
Franklin, David	07/05/1988	S0213
Bellmon, Adrian	11/23/2020	S0213
Little, Reginald	09/14/1987	S0213
Allen Poge, Kevin	12/07/1998	S0214
Salmon, Richard	04/27/2020	S0213
Newsome, Gerald	03/12/1990	S0214
McPhaul, Gary	09/28/1987	S0214
Dickens, Brandon	10/09/2012	S0214
Young, Derrick	11/13/2006	S0214
Wiley, Micheaux	02/20/2018	S0213
Lancaster, Jordan	12/19/2022	S0213
Peters, Randy	11/06/2023	S0212
Gordon, Joseph	10/19/2015	S0216
Morgan, Kenneth	11/23/1998	S0216
Holly, Michael	06/07/2010	S0216
Crews, Earl	12/14/1998	S0211
Shaw, Tony	07/24/1995	S0212
Bass, Kenneth	03/25/2013	S0212
Ramos, Wilber	04/02/2018	S0213
Wilson, Christopher	09/21/2015	S0216
Winston, Morris	10/02/2006	S0208
Floyd, Kenyatta	11/27/2017	S0208
Jones, James	04/18/2005	S0208
Davis, Gregory	10/07/2002	S0208
Stewart, Frank	06/09/2008	S0216
Jackson, China	09/25/2023	S0212
Gutrick, Carter	08/01/1988	S0271
Kelly, Eric	09/14/1987	S0272
Morton, Everette	08/01/1988	S0272
Taylor, Ronald	07/18/1988	S0272
Jhingory, Kevin	07/19/1999	S0279
Gobeze, Sisay	06/20/2011	T0074
Balcha, Daniel	10/30/2017	T0074
Ayodeji, Adeniyi	04/13/2009	T0074
Assefa, Tsegaye	05/28/2008	T0072
Mirabeau, Monique	05/29/2018	P0473
Edozie, Victor	07/10/2006	P0311
James, Everal	05/04/2015	PP0072
Stan, Ion	11/21/2011	S0193
Mallard-Reid Jr., Cecil	01/07/2019	S0193
Lewis, Saleem	04/03/2017	S0196
Mackall, Lee	12/14/2015	S0196
Smith, Tawan	09/03/2019	S0193
Walfall, Rashaud	12/05/2022	S0193

Lynch, Samuel	07/10/1995	S0193
Small, Warren	02/13/2012	S0193
Regis, Enrique	08/10/2015	S0193
Gordon, Antoine	07/27/2015	S0193
McManus, Darren	04/06/2015	S0195
Littlejohn, Anthony	04/30/2007	S0195
Hubbard, Alphonse	02/05/2018	S0195
Williams, Rodney	12/20/2010	S0195
McMillian, Ronney	07/10/1995	PP0072
Almeida, Carlos	09/28/2009	OA0344
Taylor, Julius	01/11/2016	S0196
Iracks, Andre	04/06/2015	S0196
Harris, Lorelle	12/20/2010	S0196
Philson, Elie	06/19/2000	S0196
Redd, Charles	05/30/2006	S0196
Peeler, David	05/08/1989	S0278
Jones, Dwayne	02/13/2012	S0274
Uriona, Jorge	04/13/2015	S0275
Smith, Floyd	02/29/1988	S0275

Bennett, Mikhaila	02/14/2022	P0315
Jones, Jonathan	04/16/2018	S0081
Bradley, Carlett	06/11/2007	S0081
Huffman, Ray	03/21/2016	S0081
Cook, Andre	04/25/2022	S0081
Johnson, Jermaine	10/16/2017	S0081
Alston III, John	07/01/2024	S0081
Johnson, Darin	03/28/2022	S0081
Bagley, Geoffrey	03/28/2022	S0081
Bennett, Alvin	06/27/2016	S0081
Gottschalk, Edward	01/26/2016	S0081
Harrison, Kevin	08/08/2016	S0081
Sims, Ronald	01/07/2019	S0081
Lee, Orlando	03/01/1999	S0081
Jackson, Danyle	04/17/2017	S0081
Scipio, Christopher	10/27/2008	S0081
Spence, Roger	03/29/2010	S0081
Templeton, Micheal	10/02/2017	S0245
Wilson, Calvert	04/03/1995	S0276
Watts, Keith	11/20/1989	S0281
Stephens, Gregory	10/27/2008	S0276
Simpkins, Robert	06/13/2016	S0276
Bradford, Tambua	12/07/2020	S0284
Frazier, Gregory	01/02/2001	S0284
Lewis, Deyonka	04/16/2018	P0657

Djateu Pettang, Christian	06/25/2018	S0160

Celeste, Mark John Dominic	03/10/2025	S0160
Schreuder, Arthur	04/18/2011	S0160
McNeill-Burton, Duncan	03/14/2022	P0316
McDougall, Ian	02/24/2025	P0280
O'Connor, Sean	03/20/2017	S0160
Davidson, Kevin	12/30/2024	S0160
Williams, Willie	05/16/2016	OA0366
Hassan, Harris	10/10/2023	P0280
Kidane, Awet	11/07/2022	P0593
Jones, Quinton	09/08/2015	S0269

Yilma, Eyasu	11/30/2015	OA0131
Hardy, Janelle	02/05/2018	PP0125
Kabundi, Fernand	04/11/2022	T0077
Baranova, Tatiana	04/03/2017	P0581

Reid, Mark	OA0453
	OA0373
Kharkar, Salil	OA0389
Mathis, Debra	P0642
Brewster, RoDonna	OA0465
Myers, Rona	P0451
	OA0488
	P0656
Fuentes, Eber	S0064
Jusse, Harold	S0166
Crawley, Wendall	S0259
Jackson, James	S0282
Abebe, Abiye	P0007
Reyes, Raymond	P0007
Boemerman, Steve	P0521
Jones, Bruce S	P0521
	OA0455
Pitt, Shanna	P0245
Coney , Graylon	P0507
Santana-Eden, Ines	P0507
	P0507
	P0507
	OA0462
Gray, Korey	OA0464
Pinkney, Janai	P0652
Houwen, Chelsey	P0204
Hyer, Kevin	P0607
Tatel, Joshua	OA0414
Adamson, Jacqueline	PP0111

Campbell, Sade	PP0007
Ayala, Jose	PP0027
Battle, Janice	PP0007
Hernandez, Luis	PP0007
Price, Tomanuel	PP0073
Dunn, Mary	PP0118
Hawkins, Darryl	P0644
Edwards, Joseph	OA0444
Melsew, Getachew	OA0461
Shiao, Jessica	OA0477
Butturff, Kevin	P0311
Bruton, Theresa	OA0165
Anyaka, Anthony	S0261
Holmes, Robert	S0141
Dockett, Norman	P0303
Kamaleldin Serageldin, Mohammed	P0602
Morris, Dennis	P0547
Gregory, Joel	PP0067
Gill, Shawna	P0035
	P0636
Williams, Michell	S0160
Korzie, Nicholas	S0160
Spence, Dwayne	S0159
Gaines, Maurice	OA0434
McCoy, Jonathan	S0088
Mason, Ronnell	S0087
Rucker, Aquilla	S0087
Okogi, Sylvia	P0388
Okonkwo, Churchill	P0289
James, Reginald	S0086
Speight, Kevin	S0088
	S0088
Cooper, Michael A	S0086
Chapman, Latrell	S0086
Parker, Tyrone	S0128
Overton, Walter	S0106
Thompson, Thomas	P0605
Bing, Tiffani	P0387
Milton, Bonnie	S0287
Pendergast, Damein	S0173
Hicks, Michael	S0173
Oguns, Clement	P0353
Little, Reginald	S0212
Salmon, Richard	S0212
Uriona, Jorge	S0187
Maddox, Ralph	S0072
Templeton, Micheal	S0081

Waters, James	S0081
Bsrat, Haftom	S0160
Williams, Willie	P0603
Lindsey, Keith	OA0463
Stevenson, Tamara	OA0416
Thompson, Jeffrey	OA0379
Ude, Sheryl	PP0132
Holman, Maureen	OA0404
Bocalig, Sharon	PP0064
Bunn, Tamika	P0390
Sanchez-Martinez, Janievette	A0017
Reijersen, Michael	S0004
Cook, Erin	S0004
Edwards, Shanae	P0627
Mafwenga, Jerry	P0438
Inoni, Loretta	P0007
Acharya, Tika P	OA0454
Liu, Ye	P0126
Little, Jacqueline	P0546
Capolarello, Nicholas	OA0133
	SM0025
Bellamy, Kevin	OA0364
	P0462
Craft-Woodard, Lisa	OA0024
Headley, Nadine	PP0064
Brown, Shawn	P0606
Euell, Eric	OA0210
Suliman, Rami	P0466
Rogers, Chad	P0479
Bisiriyu, Adewunmi	P0548
Battle, Marc	OA0381
Nwora, Apera	OA0398
Tate, Daryl	PP0013
Brennan, Garry	P0639
Varney, Lisa	P0641
Beesley, John	OA0352
Kelley, Peter	P0123
Salas, Alan	P0385
McFadden, Nyika	P0142
Ajemba, Ignatius	OA0479
Hailegebreal, Melaku	T0021
Tyler, Kyle	T0073
Cutler, Michael	T0027
Thompson, Tina	T0025
Somers, Calwood	P0281
Mengiste, Henock	P0123
Vandersommers, Mary	A0061

Kutubi, Abdulhameed	P0151
Vaneman, Timothy	P0197
Barnes, Michael	P0237
Parker, David	OA0402
Davis, William	P0503
Hunter, Esther	P0181
Kirkwood, Keishawn	P0151
Kaynak, Burak	P0123
Milton, Barbara	T0002
Awosolu , Jumoke	P0385
Winn, Sean	S0108
Borowy, Joseph	S0108
Savoy, Kyro	S0108
Smith, Melvin	S0108
Monopoli, Daniel	S0108
Mitchell, Michael	PP0030
Namata, Flores	PP0030
Boules, Remon	PP0030
Abdus-Sabur, Maryam	PP0030
	ZZZZZZ
Fofana, Rahil	P0223
	P0579
Benecke, Barry	S0160
Phillips, Barry	PP0100
Holman, James	P0289
	S0175
Carter, Andre	S0273
Flores Ayala, Juan	S0088
Jones, Milton	S0127
Collins, John	S0016
Islam, Anjuman	OA0047
Cabiles, David	T0066
Makal, Sheila	S0119
Sowell, Nichol	OA0353
	OA0290
Payne, Darryl	S0209
Bradford-El, Kevin	S0209
Williams, Mark	S0212
Sharp, Sigrun	OA0025
Robinson, Andre	S0212
Taylor, James	S0214
St Louis, Kenrick	OA0363
Judge, Yvette	OA0457
Williams, Keith	S0081
LeBlanc, Mandy	OA0391
Satyadev, Abhiram	P0447



Job Name

Board Operations Specialist

Assistant Secretary to the Board

Secretary to the Board

CEO & General Manager

Senior Executive Coordinator to the CEO/General Manager

Chief of Staff and Executive Vice President, Strategy & Performance

Specialist, Multimedia

Vice President, Marketing and Communications

Director, Community Affairs

Senior Specialist, Graphics

Senior Manager, Communications

Senior Manager, Communications

Community Affairs Specialist

Communications Specialist

Communications Specialist

Specialist, Graphics

Senior Program Manager, Diversity, Equity, & Inclusion (DEI)

Vice-President, Stakeholder Engagement

Senior Specialist, Community Affairs

Senior Program Manager, Community Affairs

Communications Specialist

Senior Program Manager, Business Analysis

Senior Executive Assistant

Chief Administrative Officer and Executive Vice-President

Director, Emergency Management

Manager, Emergency Mgmt

Program Manager, Hazard Mitigation

Coordinator, Emergency Planning

Coordinator, Emergency Planning

Program Manager, Critical Infrastructure Protection

Director, Fleet Management

Fleet Program Manager – Maintenance

Fleet Vehicle Specialist

Fleet Acquisitions & Asset Manager

Office Assistant III

Specialist, Fleet Compliance

Executive Assistant I

Manager, Construction Safety

Manager, Safety Operations
Director, Safety
Program Manager, Safety & Fire Life Safety
Program Manager, Hazardous Waste
Program Manager, Industrial Hygiene
Senior Specialist, Construction Safety
Senior Specialist, Construction Safety
Senior Specialist, Safety
Senior Specialist, Safety
Senior Specialist, Safety

Assistant, Facilities Management
Coordinator, Construction Data Management
Manager, Facilities Maint Svcs
Director, Facilities Management
Program Manager, Energy Systems
Manager, Facilities Program Management
Courier
Business Analyst, Facilities

Painter
Maintenance Mechanic
Painter
Building and Grounds Maintenance Worker
Painter
Building and Grounds Maintenance Worker
Buildings and Grounds Maintenance Worker CDL
Buildings and Grounds Maintenance Worker CDL
Carpenter
Facilities Equipment Operator 11 - CDL
Building and Grounds Maintenance Worker
Building and Grounds Maintenance Worker
Building and Grounds Maintenance Worker
Building and Grounds Maintenance Worker
Building and Grounds Maintenance Worker
Maintenance Worker
Carpenter
Journeyman Plumber
Carpenter
Carpenter
Journeyman Plumber
Maintenance Mechanic
Foreman, Grounds Maintenance
Foreman, Mechanical Maintenance
Foreman, Mechanical Maintenance
Foreman, Painting
Buildings and Grounds Maintenance Worker Leader

Buildings and Grounds Maintenance Worker Leader

AC Equipment Mechanic 10

HVAC Mechanic 11

Journeyman Plumber

AC Equipment Mechanic 10

HVAC Mechanic 11

AC Equipment Mechanic 10

AC Equipment Mechanic 10

Foreman, HVAC Equipment

Security Investigator

Director, DCW Security

Locksmith

Locksmith

Senior Program Manager, Security Compliance and Training

Senior Specialist, Security Operations

Manager, Electronic Security Systems

Chief Financial Officer and Executive Vice-President, Finance, Procurement, and Compliance

Senior Advisor to the CFO

Senior Executive Assistant

Senior Analyst, Financial

Manager, Budget

Manager, Budget

Senior Analyst, Financial

Senior Analyst, Financial

Finance Liaison

Senior Analyst, Financial

Senior Program Manager, Budget Administration

Vice-President, Budget

Senior Analyst, Financial

Finance Liaison

Senior Analyst, Financial

Manager, Treasury & Debt

Supervisor, Accts Receivable

Specialist, Accts Receivable

Specialist, Accts Receivable

Finance Liaison

Vice-President, Finance

Specialist, Grants Management

Manager, Risk

Senior Risk Management Analyst

Risk Management Liaison

Executive Assistant I

Manager, Rates and Revenue

Vice-President, Rates & Revenue

Manager, Rates and Revenue

Manager, Payroll

Specialist Payroll

Staff Accountant

Staff Accountant

Manager, Accounts Payable

Specialist, Accounting

Specialist, Accounts Payable

Specialist, Accounts Payable

Specialist, Accounts Payable

Specialist, Accounts Payable

Senior Accountant

Manager, Accounting

Program Manager, AFP

Manager, Grants and Wholesale Billings

Senior Program Manager, Financial Reporting

Senior Analyst, Financial (Accounting)

Lead Specialist, Payroll

Assistant Payroll Manager

Controller

Manager, ERP Sys Controls

Technician III HCM Systems

Senior Analyst, HCM Systems

Director, ERP System & Controls

Manager, ERP System & Controls

Senior Analyst, Data Analytics

Program Manager, ERP System and Controls

Senior Systems Analyst, ERP System & Controls

Systems Analyst, ERP System & Controls

Senior Systems Analyst, ERP System & Controls

Vice-President & Chief Procurement Officer

Manager, Category Management

Sourcing Specialist II

Sourcing Coordinator

Manager, Purchasing Operations and Business Analysis

Category Manager, Goods & Services

Category Manager, Goods & Services

Category Manager, Goods & Services

Category Manager, Goods & Services

Category Manager, Goods & Services
Sourcing Specialist II
Director of Procurement, Goods & Services
Senior Manager, Category Management

Buyer I, M&S Parts Materials
Buyer II, M&S Parts Materials
Warehouse Worker Leader
Warehouse Worker
Warehouse Worker
Warehouse Worker
Warehouse Worker
Warehouse Worker
Warehouse Worker
Warehouse Worker

Buyer I, M&S Parts Materials
Asst Mgr, M&S Parts Materials (Procurement)
Senior Manager, Materials Management

Director of Procurement, Capital Programs
Manager, Capital Procurement
Category Manager, Capital Procurement
Category Manager, Capital Procurement
Category Manager, Capital Procurement

Contract Compliance Specialist I (U)
Contract Compliance Specialist II (U)
Contract Compliance Specialist II (U)
Contract Compliance Specialist II (U)
Contract Compliance Specialist I (U)
Contract Compliance Specialist II (U)
Manager, Contract Compliance and Business Development

Director, Enterprise Program Management Office (EPMO)
Senior Manager, Enterprise Program Management Office
Director, Innovation
Manager, Enterprise Risk, Policy Management & Internal Audit
Vice-President, Strategy & Performance
Senior Program Manager, Innovation
Director, Water Supply Resilience
Business Analyst, Strategy & Performance
Business Analyst, EMPO

Senior Program Manager, Employee Relations
Senior Executive Assistant (P&T)
Chief People Officer, and Executive Vice-President, People & Talent

Senior Specialist, Compensation

Senior Specialist, Benefits
Manager, Benefits
Specialist II, Benefits
Senior Manager, Compensation
Analyst, Benefits
Senior Specialist, Compensation

Senior Specialist, Labor Relations
Senior Program Manager, Compliance Programs
Senior Program Manager, Compliance Programs
Vice President, Employment, Labor, and HR Compliance

Manager, Talent Acquisition
Senior HR Business Partner
Senior HR Business Partner
Manager, Talent Management (P&T)
Senior Recruiter
Senior HR Business Partner
Senior Recruiter
Senior Recruiter
Program Manager, Workforce Development
Senior Manager, Learning & Development
Program Manager, Learning and Development

Director, Customer Care
Executive Assistant II

Collections Analyst II
Collections Analyst II
Coordinator, Collection Program
Collections Analyst - LA
Collections Analyst II
Collections Analyst II
Senior Collections Analyst
Coordinator, Collection Program
Supervisor, Escalations
Communications Specialist CS
Communications Specialist CS
Communications Specialist CS
Supervisor, Credit & Collections
Manager, Customer Care, Collections, & Escalations
Communications Specialist CS

Senior Billing Agent
Billing Agent II
Billing Agent II
Supervisor Billing

Billing Agent II
Billing Agent II
Senior Billing Agent
Manager Revenue Assurance
Billing Agent I
Billing Agent I
GIS Billing Agent
Billing Agent II
GIS Billing Agent
Billing Agent II
Billing Agent II
Billing Agent II
Billing Agent I
Supervisor, GIS & Billing

Customer Care Associate
Supervisor, Call Center
Customer Care Associate (Blgl)
Customer Care Associate
Customer Care Associate
Customer Care Associate
Customer Care Associate
Customer Care Associate
Customer Care Associate
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Supervisor, Emer Command Ctr
Customer Care Associate - Dispatching
Manager, CS Call Center
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate
Communications Agent, CS
Supervisor, Call Center
Customer Care Associate (Blgl)
Communications Agent, CS
Lead Specialist, Emergency Command Center, CS
Senior Customer Care Associate
Communications Agent, CS

Program Manager, SAP
Program Manager, SAP
Operations Analyst
Supervisor, Performance Control
Analyst, Performance Control
Analyst, Performance Control
Senior Manager, Customer Care, CIS & Performance Control
Analyst, Performance Control

Senior Executive Assistant

Senior Technician, Telecommunication
Senior Windows Systems Administrator
Network Engineer
Manager, Infrastructure Svcs
Director, Infrastructure & Operations
SCADA Network Engineer, IT
Manager, Telecommunications
Senior VoIP Administrator
Senior Technician, Telecommunication

Enterprise Data Warehouse Dev
Senior Data Engineering Specialist
Director, Data and Analytics

Webmaster/E-Business Arch
Manager, Work & Asset Management Systems
SharePoint Administrator
Director, IT Enterprise Solutions
SharePoint - InfoPath Developer
Senior Microsoft Net Developer
Senior Work & Asset Management Analyst

Logistics Coordinator
Enterprise Business Analyst
Senior IT Logistics Analyst
Director, IT Project Management Office

Director, Cyber Security Services
Senior Cyber Security Analyst
Cyber Security Specialist

Customer Service Supervisor, IT
IT Helpdesk Analyst
IT Helpdesk Analyst
Director, IT Customer Engagement Services

Compliance Officer
Senior Paralegal FOIA Coordinator
Senior Program Manager, Government Affairs, Legal
Vice-President & Deputy General Counsel
Vice-President & Deputy General Counsel
Director & Associate General Counsel
Director & Associate General Counsel
Paralegal
Executive Assistant II
Staff Attorney
Associate General Counsel and Director of Government Affairs & Public Policy

Director, Clean Rivers
Senior Manager, Construction
Vice-President, Clean Rivers Project
Senior Specialist, Business Operations - Clean Rivers
Senior Program Manager, Contract Oversight
Senior Advisor, Green Infrastructure (DCCR)

Civil Engineer 13
Technician III, Construction Civil Engineering
Director, Wastewater Engineering
Electrical Engineer 13
Mechanical Engineer 13
Engineer III, Civil Design
Engineer I, Civil (Design)
Engineer I, Civil (Design)
Engineer III, Civil Design
Engineer III, Civil Design
Engineer III, Civil Design
Engineer III, Civil Design
Engineer III, Civil Design
Engineer II, Civil (Design)
Civil Engineer 12
Engineer III, Civil Construction
Engineer III, Civil Construction
Engineer II, Civil Construction
Engineer II, Civil Construction
Engineer III, Civil Construction
Engineer III, Civil Construction
Engineer III, Civil Construction
Manager, Construction
Manager, Electrical and Mechanical Design
Senior Program Manager, CIP Project Delivery
Senior Program Manager, CIP Project Delivery
Senior Program Manager, CIP Project Delivery

Senior Program Manager, CIP Project Delivery
Senior Manager, Capital Delivery
Manager, Capital Delivery
Manager, Capital Delivery
Manager, Capital Delivery
Manager, Capital Delivery
Manager, Capital Delivery

Coordinator, Intake and DM PO
Director, DCW Permit Operations
Commercial Acct Assoc PO
Permit Operations Associate
Specialist, Business Operations-Permit Operations
Senior Commercial Account Associate, Permit Operations
Senior Coordinator, Intake and DM, Permit Operations
Program Manager, Permit Information Management System
Manager, Business Support

Supervisor, Field Inspection
Technician II, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician II, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Supervisor, Field Inspection
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Civil Engineering Technician 11
Technician III, Construction Civil Engineering
Supervisor, Field Inspection
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Manager, Developer Construction
Lead Technician, CADD
Technician I, Design Civil Engineering
Technician II, Design Civil Engineering
Technician II, Design Civil Engineering
Technician II, Surveying
Technician III, Design Civil Engineering
Technician III, Design Civil Engineering

Specialist, Easement/Covenants
Engineer I, Civil (Design)

Technician II, Permit Operations
Technician II, Permit Operations
Engineer III, Civil Design
Technician II, Permit Operations
Engineer I, Civil (Design)
Engineer II, Civil (Design)
Technician II, Permit Operations
Technician III, Permit Operations
Technician III, Permit Operations
Engineer II, Civil (Design)
Engineer I, Civil (Design)
Engineer II, Civil (Design)
Senior Manager, Developer Review
Manager, Developer Review
Manager, Developer Review

Office Assistant III - U
Engineer III, Civil Design
Engineer III, Civil Design
Analyst, Public Space
Manager, Interagency Coordination and DDOT Engagement
Engineer III, Civil Design
Program Manager, CIP
Technician II, Construction Civil Engineering
Office Assistant III - U
Technician II, Construction Civil Engineering
Technician II, Construction Civil Engineering
Supervisor, Field Inspection
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Supervisor, Field Inspection
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Supervisor, Field Inspection
Civil Engineering Technician 11
Civil Engineering Technician 11
Engineer III, Civil Construction
Office Assistant III - U
Technician III, Construction Civil Engineering
Program Analyst, Capital Program
Specialist II, Capital Improvements Program
Specialist II, Capital Improvements Program
Office Assistant III - U
Senior Manager, CIP Project Controls and Estimating

Manager, CIP Contract Management Services
Manager, CIP Risk and Change Management
Specialist, CIP Contracts Management
Senior Program Analyst, Capital Program
Business Operations Manager
Manager, CIP Project Controls
Construction Specifier
Engineer III, Structural
Engineer III, Civil (Geotechnical)
Engineer III, Civil Design
Engineer III, Structural
Program Manager, DDOT Construction
Director, Shared Services and Asset Management
Manager, Civil and Structural Design
Engineer III, Civil Design
Senior Manager, Shared Services and Asset Management
Assistant Program Manager, Document Management
Manager, Documents Management
Supervisor, GIS Asset Mapping
Technical Information Program Specialist
Technical Writer (Engineering)
Technician II, GIS
Technician II, GIS
Technician II, GIS
Technician II, Surveying
Technician III, GIS

Senior Program Manager, Lead Services
Lead Technician, CADD
Director, Water Program and Lead-Free DC
Senior Management Analyst
Program Manager, Lead Services
Manager, Lead-Free DC

Executive Assistant II
Office Assistant III - U
Vice-President, Wastewater Operations
Program Manager -Training, Stormwater, & Resource Support
Business Operations Manager
Program Manager, Asset Engineering
Program Manager, Asset Management
Wastewater Operations Liaison
Admin Services Coordinator
Equipment Specialist
Senior Advisor, Energy Management

WWT Plant Operator 09

Technician Chemical Engineering

WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
Program Manager, WWT LP
Program Manager, WWT SP
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
Specialist, WWT Operations
WWT Plant Operator 09
WWT Plant Operator 09
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
General Foreman, WWT
General Foreman, WWT
General Foreman, WWT
General Foreman, WWT
General Foreman, WWT
WWT Plant Operator 09
WWT Plant Operator 09
Senior Manager, WWT Operations

Program Manager, Resource Recovery Compliance
Crane Operator 07
Heavy Equip Operator RR
Heavy Equip Operator RR
Program Manager, Biosolids Operations
Foreman, Biosolids
Director, DCW Resource Recovery
Techician III, Res Rec Biosolids

Mechanic I Process Systems
Technician Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic II, Process Systems
Technician Process Systems
Technician Process Systems
Technician Process Systems
Technician, Proc Systems MCO
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Technician, Proc Systems MCO
Technician, Proc Systems MCO
Mechanic II, Process Systems
Maintenance Planner/Scheduler
Maintenance Planner/Scheduler
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic I Process Systems
Mechanic II, Process Systems
Mechanic II, Process Systems
Manager WWT Maintenance
Mechanic II, Process Systems
Foreman, Industrial Equipment Mechanic
Foreman, Industrial Equipment Mechanic

Foreman, Industrial Equipment Mechanic
Foreman, Industrial Equipment Mechanic
Mechanic II, Process Systems
Mechanic II, Process Systems
Mechanic II, Process Systems
Mechanic I Process Systems

Technician, Equipment Reliability
Assistant Technician, Equipment Reliability
Technician I, Equipment Reliability
Technician I, Equipment Reliability
Technician, Equipment Reliability

Process Engineer II
Technician Process Engineering
Director, Operations & Process Engineering
Manager, Process Engineering
Process Engineer I
Process Engineer I
Process Engineer II
Process Engineer I

Process Control Engineer II
Specialist, PC Systems
Senior Specialist PCS
Senior Coordinator PCS
Senior Specialist PCS
Process Control Analyst II

Technician II, Instrumentation
Technician II, Instrumentation
Technician II, Instrumentation
Supervisor, PC Maintenance
Maintenance Planner/Scheduler
Specialist II, Inst & PCS
Specialist I, Instr & PCS
Specialist I, Instr & PCS
Technician I, Instrumentation
Technician II, Instrumentation
Technician I, Instrumentation
Specialist I, Instr & PCS
Foreman, Instrumentation

Operations Analyst
Operations Analyst
Director, Digital Transformation
Engineer I, Civil (Design)

Program Manager, WS Reg Coord
Vice-President, Water Operations
Business Operations Manager
Operations Analyst

Water Services Worker 11
Water Services Worker 11
Water Services Worker 11
Water Services Worker 11
Water Services Worker 08
Water Services Worker 10
Water Services Worker 11
Water Services Worker 11
Water Services Worker 08 CDL
Engineering Equip Oper 10-CDL
Water Services Worker 08
Water Quality Worker 09
Water Quality Worker 09
Water Services Worker 08
Water Services Worker 10
Water Services Worker 10
Water Services Worker 08
Water Services Worker 10 CDL
Engineering Equip Oper 11/CDL
Water Services Wkr Leader/CDL
Engineering Equip Oper 11/CDL
Engineering Equip Oper 10-CDL
Assistant Program Manager (WS)
Water Services Worker 08 CDL
Operations Services Assistant
Water Quality Worker 09
Water Quality Worker 09
Water Quality Worker 09
Water Services Worker 10
Water Services Worker 10
Senior Manager, Water Operations (WS)
Water Services Worker 11
Assistant Program Manager (WS)
Assistant Program Manager (WS)
Water Services Worker 06
Water Services Worker 06
Water Services Worker 08
Water Services Worker 11
Water Services Worker 11
Water Services Worker 11
Water Services Worker 08
Water Services Worker 06

Water Services Worker 06
Water Services Worker 08
Water Services Worker 10
Water Services Worker 06
Water Services Worker 06
Water Services Worker 06
Water Services Worker 06
Assistant Program Manager (WS)
Water Services Worker 06
Water Services Worker 06
Assistant Program Manager (WS)
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
General Foreman, Water Services - NCDL
General Foreman, Water Services - NCDL
Water Services Worker Leader
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Water Services Worker 10
Water Services Worker 10
Water Services Worker 10
Water Services Worker 10
Water Services Worker 10
Water Services Worker 10
Water Services Worker 11
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08



Engineering Equip Oper 10-CDL
Water Services Worker 10 CDL
Water Services Worker 10 CDL
Water Services Worker 06
Water Services Worker 10 CDL
Water Quality Worker 09
Water Services Worker 08 CDL
Water Services Wkr Leader/CDL

Water Services Wkr Leader/CDL
Water Services Wkr Leader/CDL
Water Services Wkr Leader/CDL
Water Services Wkr Leader/CDL
Water Services Wkr Leader/CDL
Water Services Worker 10 CDL
Engineering Equip Oper 11/CDL
Engineering Equip Oper 11/CDL
Engineering Equip Oper 11/CDL
Water Services Worker 08 CDL
Engineering Equip Oper 11/CDL
Engineering Equip Oper 11/CDL
Operations Prog Mgr Utility Svcs
Water Services Worker 10 CDL
Water Services Worker 08 CDL
Water Services Worker 08 CDL
Water Services Worker 08 CDL
Manager, DCW Water Distribution
Water Services Worker 06
Water Services Worker 10 CDL
Water Services Worker 06
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Water Services Worker 10 CDL
Water Services Worker 08 CDL
Water Services Worker 08 CDL
Water Services Worker 08 CDL
Water Services Worker 04
Water Services Worker 08 CDL
Water Services Worker 08 CDL
Water Services Worker 04
Water Services Worker 04
Water Services Worker 04

Program Manager, RD WQ
Supervisor, Water Quality
Assistant Program Manager WQ
Specialist, Water Quality
Specialist, Water Quality
Specialist, Water Quality
Technician III, Water Quality
Technician III, Water Quality
Technician III, Water Quality
Technician II, Water Quality
Water Quality Worker 09
Analyst, Compliance WQ

Manager, Compliance Programs WQ
Water Services Worker 10 CDL
Director, Water Quality
Assistant Program Manager, WQ&T Compliance
Assistant Program Manager, WQ&T Compliance
Specialist, Water Quality Instrumentation
Water Quality Worker 09
Assistant Program Manager, WQ&T Compliance
Water Quality Worker 09
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ

Operations Services Assistant
Operations Services Assistant
Supervisor, Public Space
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)
Operations Services Assistant
Supervisor, Field Technician (CM)
Supervisor, Field Technician (CM)
Supervisor, Field Technician (CM)
Engineer III, CC Eng (CM)
Operations Services Assistant
Technician III, Construction Civil Engineering (CM)
Technician III, Construction Civil Engineering (CM)
Technician III, Construction Civil Engineering (CM)
Technician III, Construction Civil Engineering (CM)
Office Assistant III - U
Engineer III, CC Eng (CM)
Senior Manager, CC&O CC Mgmt
Technician III, Construction Civil Engineering (Water)
Supervisor, Construction Projects
Supervisor, Construction Projects
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)
Technician III, Construction Civil Engineering (Water)

Supervisor, Asset Mgt
Technician III, Asset Management
Technician III, Asset Management
Manager, LA Mgmt CC and O
Technician III, Asset Management

Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Foreman, Field Services
Foreman, Meter Technical
Manager, CS Meter & Field Services
Meter Account Representative
Meter Operations Leader Inspector
Meter Operations Leader Inspector
Meter Operations Leader Inspector
Meter Operator
Meter Operator
Meter Technician I
Meter Technician I
Meter Technician I
Meter Technician II
Meter Technician II
Meter Technician II
Meter Technician II
Meter Technician II
Meter Technician II
Meter Technician II
Meter Technician II
Meter Warehouse Technician
Operations Analyst

Office Assistant III - U

Small Craft Operator 09
Executive Assistant I
Small Craft Operator 09
Small Craft Operator 09
Utility Services Worker III CDL
Sewer Inspection-Maintenance Worker CDL 11

Sewer Inspection-Maintenance Worker CDL 11
Sewer Inspection-Maintenance Worker Leader CDL
Technician III, Construction Civil Engineering (CCTV)
Technician III, Construction Civil Engineering (CCTV)
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker II CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Senior Utility Services Worker CDL
Utility Services Worker II CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker II CDL
Utility Services Worker II CDL
Utility Services Worker II CDL
Utility Services Worker II CDL
Utility Services Worker III CDL
Utility Services Worker II CDL
Utility Services Worker I
Sewer Inspection-Maintenance Worker Leader CDL
Sewer Inspection-Maintenance Worker CDL 11
Sewer Inspection-Maintenance Worker CDL 11
Sewer Inspection-Maintenance Worker CDL 11
Technician III, Asset Management
Supervisor, AM-Sewer
Technician III, Asset Management
Assistant Program Manager (Sewer)
Foreman, Small Craft
Foreman, Utility Services
Foreman, Utility Services - NCDL
Foreman, Utility Services - NCDL
General Foreman, Utility Services - NCDL
Foreman, Utility Services
Foreman, Utility Services
Technician III, Construction Civil Engineering (CCTV)

Program Manager, Catch Basins
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL

Senior Utility Services Worker CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker Leader CDL
Utility Services Worker III CDL
Utility Services Worker Leader CDL
Utility Services Worker Leader CDL
Utility Services Worker Leader CDL
Utility Services Worker Leader CDL
Utility Services Worker III CDL
Utility Services Worker III CDL
Utility Services Worker II CDL
Senior Utility Services Worker CDL
Senior Utility Services Worker CDL
Senior Utility Services Worker CDL
Utility Services Worker I
Utility Services Worker II CDL
Utility Services Worker II CDL
Utility Services Worker III CDL
Senior Utility Services Worker CDL
Operator II, Engineering Equipment CDL
Operator II, Engineering Equipment CDL
Operator II, Engineering Equipment CDL
Operator II, Engineering Equipment CDL
Senior Utility Services Worker CDL
Utility Services Worker II CDL
Foreman, Utility Services
Foreman, Utility Services - NCDL
Foreman, Utility Services - NCDL
Foreman, Utility Services - NCDL
General Foreman, Utility Services - NCDL

Technician III, Construction Civil Engineering Pumping Operations
Technician III, Construction Civil Engineering Pumping Operations
Technician III, Construction Civil Engineering Pumping Operations
Supervisor, Field Technician (PI)
Program Manager, Contract Mgmt
Program Manager, Asset Management Systems

Maintenance Planner/Scheduler
Industrial Journeyman Electrician
Industrial Journeyman Electrician
Mechanic II, Industrial Process Systems
Mechanic II, Industrial Process Systems
Industrial Journeyman Electrician
Industrial Journeyman Electrician

Industrial Journeyman Electrician
Industrial Journeyman Electrician
Industrial Journeyman Electrician
Industrial Journeyman Electrician
Mechanic I, Industrial Process Systems
Mechanic I, Industrial Process Systems
Mechanic I, Industrial Process Systems
Mechanic I, Industrial Process Systems
Maintenance Planner/Scheduler
Senior Manager, Maintenance Operations
Mechanic II, Industrial Process Systems
Mechanic II, Industrial Process Systems
Mechanic II, Industrial Process Systems
Mechanic II, Industrial Process Systems
Mechanic II, Industrial Process Systems
General Foreman, Maintenance
Foreman, Industrial Electrical - NCDL
Foreman, Industrial Mechanical - NCDL
Foreman, Industrial Mechanical - NCDL

Specialist, Compliance

Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
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Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator 11
Utility Systems Operator Leader
Foreman, Pumping Operations
General Foreman, Operations
Foreman, Pumping Operations
Foreman, Pumping Operations
Screening Removal Operator II CDL
Screening Removal Operator II CDL
Senior Operations Analyst

Technician II, Instrumentation

Technician II, Instrumentation
Technician II, Instrumentation
Supervisor, Process Control
SCADA Analyst
Technician II, Instrumentation
Technician II, Instrumentation
Senior Manager, SCADA and PCS Operations
SCADA Analyst
Junior SCADA Analyst
Foreman, Industrial Instrumentation

Manager, Potomac Interceptor
MJUF Coder, Pumping Operations
Technician III, Potomac Interceptor
Program Manager, Linear Assets

Customer Advocate
Senior Manager, Marketing and Production
Senior Advisor to the COO
Business Analyst, OCAO
Senior Manager, OCAO
Operations Analyst
Manager, Safety Programs
Specialist, Safety Training
Painter
Journeyman Plumber
Foreman, Plumber
General Foreman, Facilities
Analyst, Senior Financial
Analyst, Senior Financial
Category Manager, Goods & Services
Category Manager, Goods & Services
Manager, Materials Management
Buyer II, M&S Parts Materials
Category Manager, Capital Procurement
Category Manager, Capital Procurement
Category Manager, Capital Procurement
Category Manager, Capital Procurement
Manager, DC Water Works
Director, Business Development and DC Water Works
Business Analyst, EMPO
Sr. Specialist, Compensation
Senior Specialist, Labor Relations
Manager, HR Business Partners
GIS Billing Agent

Customer Care Associate
Customer Care Associate (Blgl)
Customer Care Associate
Customer Care Associate
Customer Care Associate - Dispatching
Communications Agent, CS
Program Manager, Device Management
Chief Information Officer and Executive Vice-President
Senior Manager, Capital Delivery
Manager, Systems Assessment
Program Manager, Asset Management Systems
Manager, Asset Management
Foreman, Wastewater Treatment
Crane Operator 07
Program Manager, Process Development
Manager, Laboratory
Program Manager, DMS Plant Maintenance
Supervisor Equip Reliability
Process Engineer II
Probationary Process Engineering Technologist II
Technician II, Instrumentation
Technician II, Instrumentation
Technician I, Instrumentation
Director, Water Operations
Water Services Worker 08
Water Services Worker 10
Water Services Worker 10
Operations Prog Mgr Utility Svcs
Assistant Program Mgr-WS
Water Services Worker 11
Water Services Worker 08
Water Services Worker 08
Water Services Worker 11
Water Services Worker 11
Water Services Worker 10 CDL
Water Services Wkr Leader/CDL
Specialist, Compliance WQ
Supervisor, Utility Services
Foreman, Meter Warehouse
Meter Technician I
Meter Technician I
Supervisor, Utility Mtn
Utility Svcs Wkr II/CDL
Utility Svcs Wkr II/CDL
Technician I, Equip Reliability
Screening Removal Operator CDL
Utility Systems Operator 11

Utility Systems Operator 11
Technician II, Instrumentation
Supervisor, Instrumentation and Process Control Maintenance
Special Advisor to the CEO
Director, Marketing and Production
Chief Operating Officer, and Executive Vice-President
Senior Executive Assistant (COO)
Vice-President, Shared Services
Executive Assistant II
Coordinator, Asset Management
Office Assistant III
Building and Grounds Maintenance Worker
Building and Grounds Maintenance Worker
Specialist, Electronic Security
Program Manager, Electrical Security Systems
Analyst, Senior Financial
Manager, Grants Management
Staff Accountant
Specialist II, Accounts Payable
Manager, HCM Systems
Warehouse Worker Leader
Manager, Capital Procurement
Contract Compliance Specialist I (U)
Manager, Compensation
Executive Assistant II
Labor Relations Advisor
Manager, Financial Systems
Maximo Work & Asset Management Technical Lead
GIS Systems Technical Lead
Senior Cyber Security Analyst
Chief Legal Officer, and Executive Vice-President, Government & Legal Affairs
Director, Government Affairs and Public Policy
Paralegal
Senior Program Manager, Tunnel Construction
Senior Program Manager, Potomac Interceptor
Senior Manager, Construction
Engineer III, Civil Design
Program Manager, CIP
Engineer III, Civil Construction
Manager, Construction
Technician II, Construction Civil Engineering
Lead Technician, CADD
Technician III, Design Civil Engineering
Technician I, Design Civil Engineering
Supervisor, CAD
Engineer III, Civil Design
Office Assistant III - U

Engineer I, Civil (Design)
Supervisor, Construction QA
Engineering Systems Analyst
Vice-President, Engineering
Program Manager, Document Management
Specialist, Document Management
Engineer I, Civil (Design)
Engineer III, Civil Design
Civil Engineering Tech 11
Program Manager, CIP
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
WWT Plant Operator 09
Physical Science Technician
Physical Science Technician
Physical Science Technician
Physical Science Technician
Program Manager, Research & Development
Process Engineer I
Process Control Analyst II
Technician II, Instrumentation
Specialist II, Inst & PCS
Assistant Program Mgr-WS
Water Services Worker 06
Foreman, Water Services - NCDL
Water Services Worker 08
Water Services Worker 08 CDL
Engineering Equip Oper 11/CDL
Manager, Water Quality
Technician II, Water Quality
Field Technician
Sr. Manager, Insp and Mtn - SS
Director, Pumping
Sewer I/M Worker-CDL/11
Sewer I/M Worker-CDL/11
Utility Services Worker II CDL
Manager, Construction and Repair
Utility Services Worker II CDL
Utility Svcs Wkr Ldr/CDL
Vice-President, Pumping and Sewer Operations
Director, Sewer Operations
Utility Systems Operator 11
Senior Manager, Pumping Operations
Program Manager, PI Renewal



Vacancy Date or Position Create Date

Vacancy Age

Requisition Creation Date





















8/5/2024	513
9/23/2025	99
10/19/2025	73
1/31/2025	334
2/28/2025	306
2/24/2025	310
9/5/2025	117
9/23/2025	99
7/27/2025	157
11/16/2025	45
11/14/2025	47
5/21/2025	224
10/6/2024	451
11/16/2025	45
5/17/2024	593
10/31/2025	61
9/11/2024	476
11/3/2024	423
4/4/2025	271
9/27/2024	460
8/15/2024	503
11/1/2025	60
2/13/2025	321
3/17/2025	289
10/1/2025	91
2/6/2025	328
10/8/2024	449
7/1/2025	183
12/1/2025	30

3/9/2025	297
10/20/2024	437
9/8/2025	114
9/8/2025	114
10/19/2025	73
5/22/2025	223
3/7/2025	299
7/3/2025	181
10/19/2025	73
10/3/2025	89
10/1/2024	456
10/5/2025	87
11/2/2025	59
10/1/2025	91
11/3/2025	58
5/2/2025	243
5/16/2025	229
4/20/2025	255
10/1/2024	456
7/21/2025	163
11/27/2024	399
11/1/2024	425
10/28/2025	64
8/4/2023	880
11/17/2024	409
3/11/2025	295
10/21/2024	436
7/28/2024	521
12/15/2024	381
5/30/2025	215
2/25/2024	675
7/9/2024	540
7/24/2024	525
7/24/2024	525
11/1/2024	425
2/23/2025	311
2/23/2025	311
2/23/2025	311
6/1/2025	213
6/1/2025	213
6/1/2025	213
9/27/2024	460
3/9/2025	297
3/9/2025	297
8/11/2024	507
6/3/2025	211
6/2/2024	577

10/20/2025	72
12/2/2025	29
7/27/2025	157
5/2/2025	243
9/30/2025	92
8/12/2025	141
10/31/2025	61
8/8/2025	145
8/8/2025	145
10/17/2025	75
10/4/2024	453
11/2/2025	59
11/2/2025	59
10/5/2025	87
10/19/2025	73
3/5/2025	301
8/9/2024	509
8/22/2025	131
12/4/2025	27
12/19/2025	12
8/15/2024	503
5/4/2025	241
12/4/2024	392
8/11/2024	507
8/16/2024	502
3/9/2025	297
12/1/2024	395
2/23/2025	311
10/17/2025	75
5/14/2025	231
9/18/2025	104
1/12/2024	719
3/11/2025	295
5/15/2025	230
1/31/2025	334
2/28/2025	306
9/21/2025	101
9/21/2025	101
9/21/2025	101
9/30/2025	92
11/2/2025	59
10/19/2025	73
10/19/2025	73
10/19/2025	73
11/16/2025	45
11/2/2025	59
8/8/2025	145

7/30/2025	154
6/1/2025	213
7/12/2025	172
8/3/2025	150
10/19/2025	73
10/19/2025	73
7/23/2025	161
12/14/2025	17
6/1/2025	213
9/21/2025	101
8/15/2025	138
6/30/2025	184
9/7/2025	115
6/3/2025	211
10/5/2025	87
1/24/2025	341
10/3/2025	89
6/15/2025	199
6/15/2025	199
10/1/2025	91
10/1/2024	456
7/8/2025	176
8/10/2025	143
8/24/2025	129
11/13/2024	413
3/12/2023	1025
7/3/2025	181
6/10/2025	204
1/3/2025	362
9/18/2025	104
8/18/2024	500
3/3/2025	303
9/1/2025	121
4/18/2025	257
9/6/2024	481
11/24/2024	402
10/6/2024	451
12/14/2025	17
10/3/2025	89
12/14/2025	17
2/9/2025	325
8/3/2025	150
5/15/2025	230
11/11/2025	50
4/18/2025	257
10/20/2025	72



Days Since Req Created

Date Position Posted

Days Since Posted









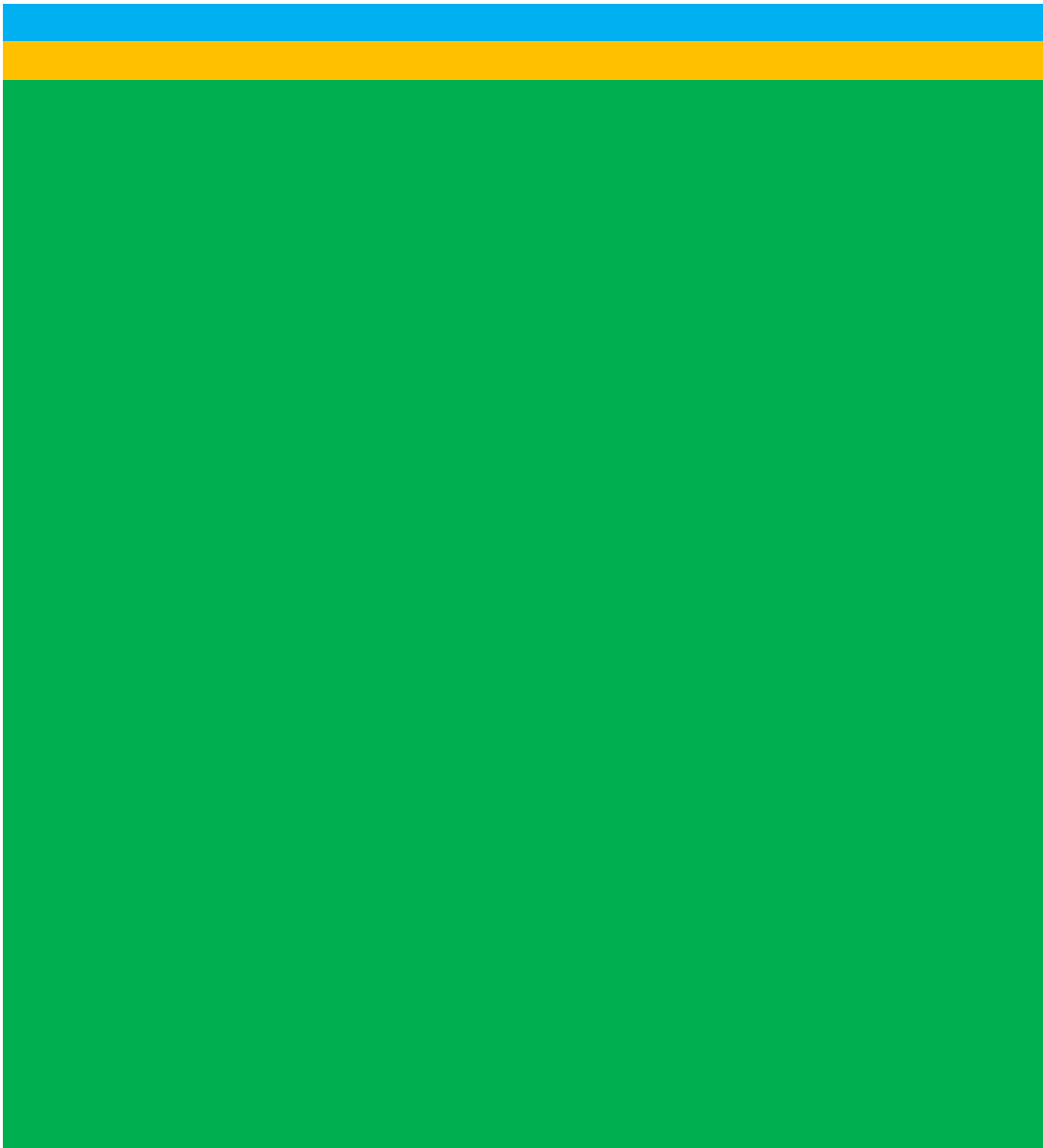


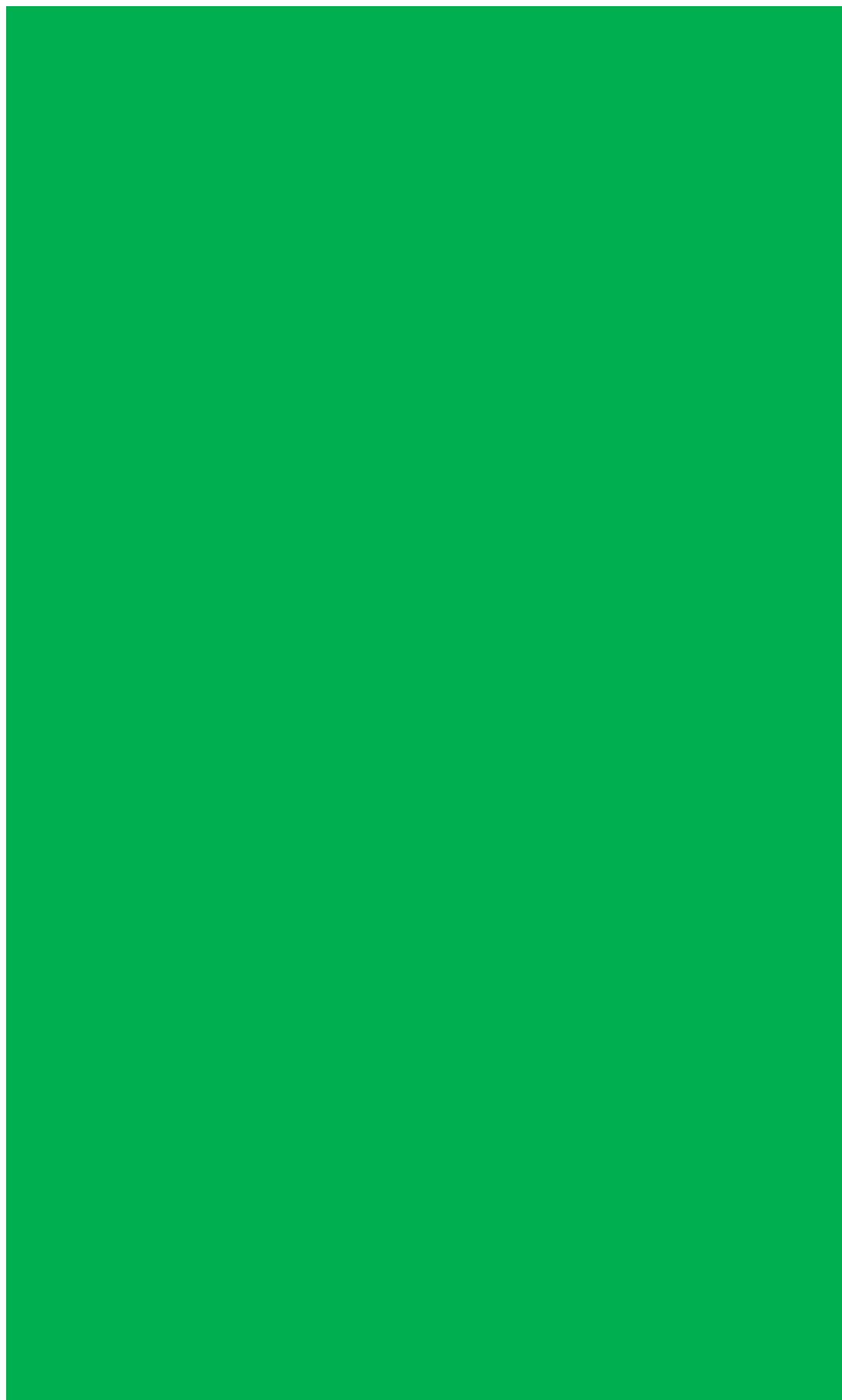


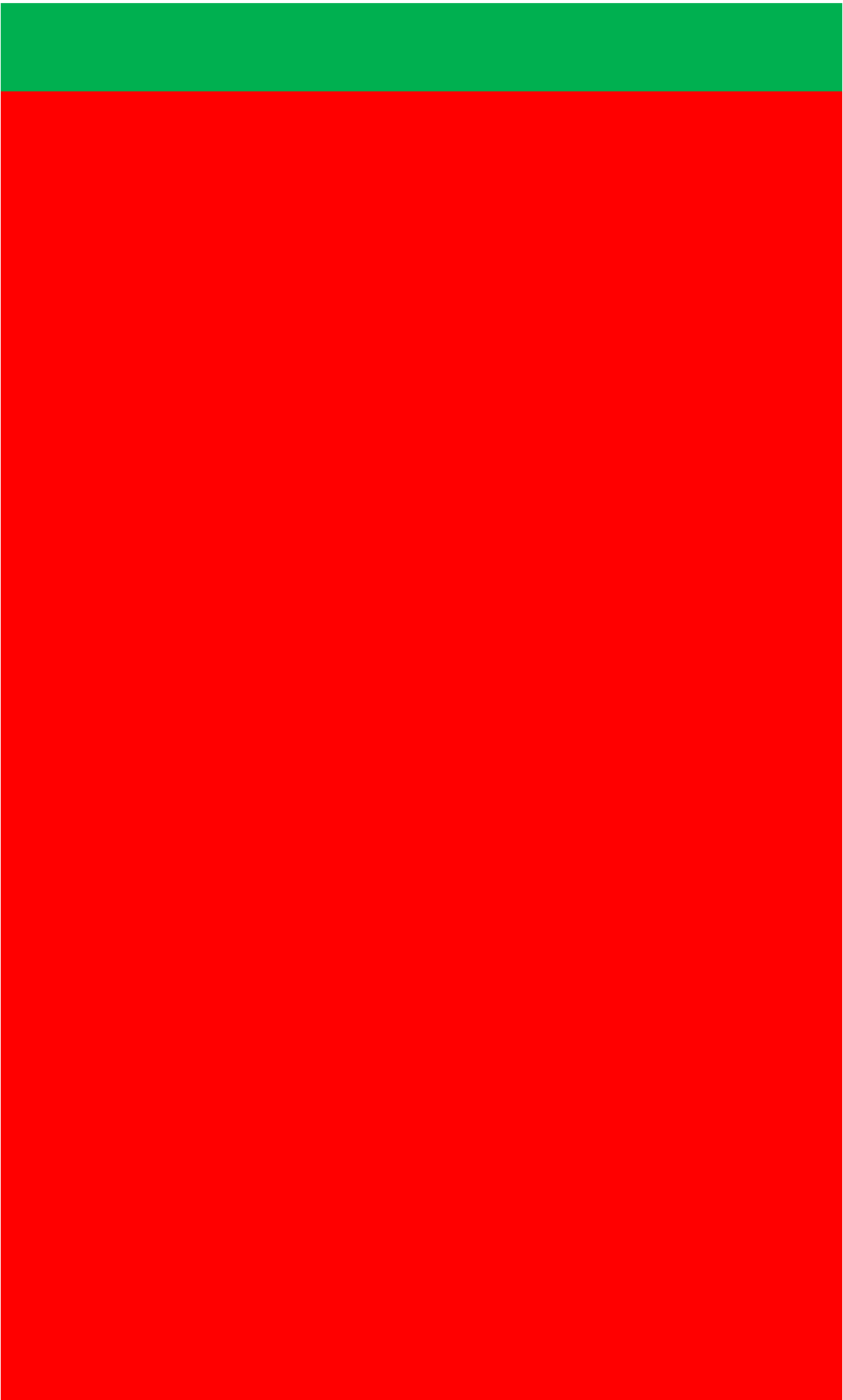
















Budget to Fill or FTE	Current Under Recruit	Assignment Category
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1283

Bargaining Unit Code	Bargaining Unit	Grade	Current Annual Rate	
DCW_WAS	Non-Union	Non Union Grade 16	\$	115,656.34
DCW_WAS	Non-Union	Non Union Grade 17	\$	152,286.98
DCW_WAS	Non-Union	Non Union Grade B	\$	209,825.05
DCW_XNU	Executive Non-union		\$	357,950.75
DCW_WAS	Non-Union	Non Union Grade 17	\$	162,108.38
DCW_WAS	Non-Union	Non Union Grade D	\$	294,779.85
DCW_WAS	Non-Union	Non Union Grade 16	\$	162,128.29
DCW_WAS	Non-Union	Non Union Grade C	\$	248,617.53
DCW_WAS	Non-Union	Non Union Grade B	\$	204,521.89
DCW_WAS	Non-Union	Non Union Grade 17	\$	131,863.90
DCW_WAS	Non-Union	Non Union Grade A	\$	172,151.68
DCW_WAS	Non-Union	Non Union Grade A	\$	166,599.19
DCW_WAS	Non-Union	Non Union Grade 16	\$	98,966.41
DCW_WAS	Non-Union	Non Union Grade 16	\$	119,489.50
DCW_WAS	Non-Union	Non Union Grade 16	\$	104,386.27
DCW_WAS	Non-Union	Non Union Grade 16	\$	108,545.60
DCW_WAS	Non-Union	Non Union Grade 18	\$	162,347.24
DCW_WAS	Non-Union	Non Union Grade C	\$	244,817.80
DCW_WAS	Non-Union	Non Union Grade 17	\$	128,695.19
DCW_WAS	Non-Union	Non Union Grade 18	\$	156,795.90
DCW_WAS	Non-Union	Non Union Grade 16	\$	106,887.05
DCW_WAS	Non-Union	Non Union Grade 18	\$	165,960.17
DCW_WAS	Non-Union	Non Union Grade 16	\$	120,430.49
DCW_WAS	Non-Union	Non Union Grade D	\$	295,943.04
DCW_WAS	Non-Union	Non Union Grade B	\$	219,526.86
DCW_WAS	Non-Union	Non Union Grade 18	\$	165,711.95
DCW_WAS	Non-Union	Non Union Grade 17	\$	137,593.00
DCW_WAS	Non-Union	Non Union Grade 16	\$	112,467.01
DCW_WAS	Non-Union	Non Union Grade 16	\$	109,942.71
DCW_WAS	Non-Union	Non Union Grade 17	\$	132,564.14
DCW_WAS	Non-Union	Non Union Grade B	\$	204,998.47
DCW_WAS	Non-Union	Non Union Grade 17	\$	144,094.38
DCW_WAS	Non-Union	Non Union Grade 15	\$	85,867.69
DCW_WAS	Non-Union	Non Union Grade 18	\$	156,817.38
DCW_WAS	Non-Union	Non Union Grade 13	\$	58,774.74
DCW_WAS	Non-Union	Non Union Grade 16	\$	111,614.94
DCW_WAS	Non-Union	Non Union Grade 14	\$	88,935.23
DCW_WAS	Non-Union	Non Union Grade 18	\$	164,075.74

DCW_WAS	Non-Union	Non Union Grade 18	\$	152,503.02
DCW_WAS	Non-Union	Non Union Grade B	\$	184,431.94
DCW_WAS	Non-Union	Non Union Grade 17	\$	132,145.86
DCW_WAS	Non-Union	Non Union Grade 17	\$	131,646.06
DCW_WAS	Non-Union	Non Union Grade 17	\$	127,433.13
DCW_WAS	Non-Union	Non Union Grade 17	\$	126,793.07
DCW_WAS	Non-Union	Non Union Grade 17	\$	123,415.80
DCW_WAS	Non-Union	Non Union Grade 16	\$	116,467.55
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,690.09
DCW_WAS	Non-Union	Non Union Grade 17	\$	134,737.76

DCW_WAS	Non-Union	Non Union Grade 14	\$	98,178.22
DCW_WAS	Non-Union	Non Union Grade 15	\$	115,243.91
DCW_WAS	Non-Union	Non Union Grade 18	\$	167,710.00
DCW_WAS	Non-Union	Non Union Grade B	\$	213,034.46
DCW_WAS	Non-Union	Non Union Grade 17	\$	141,273.91
DCW_WAS	Non-Union	Non Union Grade 18	\$	177,246.67
DCW_WAS	Non-Union	Non Union Grade 13	\$	64,200.08
DCW_WAS	Non-Union	Non Union Grade 16	\$	100,000.00

DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	80,040.01
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	83,004.45
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	87,395.47
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	84,274.21
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	77,075.56
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	83,004.45
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	83,004.45
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	83,004.45
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	83,004.45
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	83,004.45
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	85,054.95
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 16	\$	115,356.76
DCW_WAS	Non-Union	Non Union Grade 16	\$	102,927.02
DCW_WAS	Non-Union	Non Union Grade 16	\$	108,511.12
DCW_WAS	Non-Union	Non Union Grade 16	\$	132,494.67
DCW_ABX	AFSCME 2091	Union B02 LW 09	\$	85,473.14

DCW_ABX	AFSCME 2091	Union B02 LW 09	\$	89,034.52
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	74,111.12
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$	74,111.12
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	96,885.74
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_WAS	Non-Union	Non Union Grade 16	\$	108,568.44
DCW_WAS	Non-Union	Non Union Grade 17	\$	133,138.82
DCW_WAS	Non-Union	Non Union Grade B	\$	211,068.51
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 18	\$	135,983.35
DCW_WAS	Non-Union	Non Union Grade 17	\$	115,488.66
DCW_WAS	Non-Union	Non Union Grade 18	\$	148,852.00
DCW_WAS	Non-Union	Non Union Grade D	\$	290,152.49
DCW_WAS	Non-Union	Non Union Grade A	\$	214,780.40
DCW_WAS	Non-Union	Non Union Grade 16	\$	132,321.38
DCW_WAS	Non-Union	Non Union Grade 17	\$	147,346.72
DCW_WAS	Non-Union	Non Union Grade 18	\$	181,163.90
DCW_WAS	Non-Union	Non Union Grade 18	\$	174,503.44
DCW_WAS	Non-Union	Non Union Grade 17	\$	140,000.00
DCW_WAS	Non-Union	Non Union Grade 17	\$	137,340.38
DCW_WAS	Non-Union	Non Union Grade 16	\$	114,865.54
DCW_WAS	Non-Union	Non Union Grade 17	\$	131,423.61
DCW_WAS	Non-Union	Non Union Grade 18	\$	171,280.02
DCW_WAS	Non-Union	Non Union Grade C	\$	240,838.68
DCW_WAS	Non-Union	Non Union Grade 17	\$	137,979.53
DCW_WAS	Non-Union	Non Union Grade 16	\$	100,000.00
DCW_WAS	Non-Union	Non Union Grade 17	\$	135,492.26
DCW_WAS	Non-Union	Non Union Grade 18	\$	162,055.00
DCW_WAS	Non-Union	Non Union Grade 16	\$	112,951.13
DCW_FAX	NAGE	Union A01 DS 11	\$	99,073.85
DCW_FAX	NAGE	Union A01 DS 11	\$	107,774.70
DCW_WAS	Non-Union	Non Union Grade 16	\$	90,569.99
DCW_WAS	Non-Union	Non Union Grade C	\$	240,105.33
DCW_FAX	NAGE	Union A01 DS 12	\$	139,574.48
DCW_WAS	Non-Union	Non Union Grade 18	\$	175,497.75
DCW_WAS	Non-Union	Non Union Grade 17	\$	146,216.24
DCW_WAS	Non-Union	Non Union Grade 16	\$	116,494.96

DCW_WAS	Non-Union	Non Union Grade 14	\$	90,513.75
DCW_WAS	Non-Union	Non Union Grade 18	\$	168,701.65
DCW_WAS	Non-Union	Non Union Grade C	\$	247,383.19
DCW_WAS	Non-Union	Non Union Grade 18	\$	168,701.65
DCW_WAS	Non-Union	Non Union Grade 18	\$	175,882.20
DCW_FAX	NAGE	Union A01 DS 11	\$	101,974.13
DCW_FAX	NAGE	Union A01 DS 13	\$	153,601.65
DCW_FAX	NAGE	Union A01 DS 13	\$	141,203.99
DCW_WAS	Non-Union	Non Union Grade 18	\$	167,769.32
DCW_FAX	NAGE	Union A01 DS 11	\$	116,475.56
DCW_FAX	NAGE	Union A01 DS 11	\$	99,073.85
DCW_FAX	NAGE	Union A01 DS 11	\$	99,073.85
DCW_FAX	NAGE	Union A01 DS 11	\$	110,674.99
DCW_FAX	NAGE	Union A01 DS 11	\$	110,674.99
DCW_WAS	Non-Union	Non Union Grade 17	\$	135,000.00
DCW_WAS	Non-Union	Non Union Grade 18	\$	168,302.44
DCW_WAS	Non-Union	Non Union Grade 18	\$	183,063.11
DCW_WAS	Non-Union	Non Union Grade 18	\$	172,447.96
DCW_WAS	Non-Union	Non Union Grade 18	\$	164,656.18
DCW_WAS	Non-Union	Non Union Grade 17	\$	142,328.88
DCW_FAX	NAGE	Union A01 DS 12	\$	129,158.99
DCW_WAS	Non-Union	Non Union Grade 17	\$	137,310.76
DCW_WAS	Non-Union	Non Union Grade B	\$	204,517.10
DCW_WAS	Non-Union	Non Union Grade 18	\$	177,997.09
DCW_WAS	Non-Union	Non Union Grade 15	\$	115,936.48
DCW_WAS	Non-Union	Non Union Grade 17	\$	137,109.85
DCW_WAS	Non-Union	Non Union Grade B	\$	219,024.17
DCW_WAS	Non-Union	Non Union Grade 18	\$	169,960.82
DCW_WAS	Non-Union	Non Union Grade 17	\$	141,860.64
DCW_WAS	Non-Union	Non Union Grade 17	\$	139,000.67
DCW_WAS	Non-Union	Non Union Grade 17	\$	145,500.00
DCW_WAS	Non-Union	Non Union Grade 14	\$	87,152.89
DCW_WAS	Non-Union	Non Union Grade 17	\$	148,305.33
DCW_WAS	Non-Union	Non Union Grade C	\$	249,038.61
DCW_WAS	Non-Union	Non Union Grade 18	\$	173,440.95
DCW_BEX	AFGE 631	Union A01 DS 12	\$	139,574.48
DCW_WAS	Non-Union	Non Union Grade 14	\$	89,431.40
DCW_WAS	Non-Union	Non Union Grade 18	\$	170,278.69
DCW_WAS	Non-Union	Non Union Grade 17	\$	139,819.32
DCW_WAS	Non-Union	Non Union Grade 17	\$	132,156.41
DCW_WAS	Non-Union	Non Union Grade 17	\$	142,943.91
DCW_WAS	Non-Union	Non Union Grade 17	\$	140,000.00

DCW_WAS	Non-Union	Non Union Grade 17	\$	133,201.55
DCW_BEX	AFGE 631	Union A01 DS 12	\$	125,687.16
DCW_WAS	Non-Union	Non Union Grade B	\$	216,436.82
DCW_WAS	Non-Union	Non Union Grade A	\$	193,990.00
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	115,271.67
DCW_ABX	AFSCME 2091	Union A01 DS 13	\$	157,734.20
DCW_ABX	AFSCME 2091	Union B02 LW 08	\$	95,327.64
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	84,274.21
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	87,395.47
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	87,395.47
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	84,274.21
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	87,395.47
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	84,274.21
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	145,336.55
DCW_WAS	Non-Union	Non Union Grade 17	\$	134,231.25
DCW_WAS	Non-Union	Non Union Grade A	\$	197,974.29
DCW_WAS	Non-Union	Non Union Grade B	\$	202,327.66
DCW_WAS	Non-Union	Non Union Grade 18	\$	167,555.47
DCW_WAS	Non-Union	Non Union Grade 17	\$	167,042.51
DCW_WAS	Non-Union	Non Union Grade 17	\$	142,762.76
DCW_WAS	Non-Union	Non Union Grade 17	\$	126,618.92
DCW_BEX	AFGE 631	Union A01 DS 11	\$	101,974.13
DCW_BEX	AFGE 631	Union A01 DS 12	\$	125,687.16
DCW_BEX	AFGE 631	Union A01 DS 12	\$	129,158.99
DCW_BEX	AFGE 631	Union A01 DS 12	\$	115,271.67
DCW_BEX	AFGE 631	Union A01 DS 11	\$	101,974.13
DCW_BEX	AFGE 631	Union A01 DS 12	\$	129,158.99
DCW_WAS	Non-Union	Non Union Grade 18	\$	142,672.17
DCW_WAS	Non-Union	Non Union Grade B	\$	238,579.63
DCW_WAS	Non-Union	Non Union Grade A	\$	199,769.49
DCW_WAS	Non-Union	Non Union Grade B	\$	219,708.87
DCW_WAS	Non-Union	Non Union Grade 18	\$	144,029.66
DCW_WAS	Non-Union	Non Union Grade C	\$	250,425.94
DCW_WAS	Non-Union	Non Union Grade 18	\$	167,050.00
DCW_WAS	Non-Union	Non Union Grade B	\$	202,477.13
DCW_WAS	Non-Union	Non Union Grade 16	\$	85,000.00
DCW_WAS	Non-Union	Non Union Grade 16	\$	95,494.34
DCW_WAS	Non-Union	Non Union Grade 18	\$	138,000.00
DCW_WAS	Non-Union	Non Union Grade 16	\$	120,823.23
DCW_WAS	Non-Union	Non Union Grade D	\$	277,003.73
DCW_WAS	Non-Union	Non Union Grade 17	\$	138,549.22

DCW_WAS	Non-Union	Non Union Grade 17	\$	128,236.26
DCW_WAS	Non-Union	Non Union Grade 18	\$	159,382.36
DCW_WAS	Non-Union	Non Union Grade 16	\$	98,723.14
DCW_WAS	Non-Union	Non Union Grade A	\$	197,442.59
DCW_WAS	Non-Union	Non Union Grade 17	\$	135,835.65
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,404.62
DCW_WAS	Non-Union	Non Union Grade 17	\$	144,948.00
DCW_WAS	Non-Union	Non Union Grade 18	\$	154,116.68
DCW_WAS	Non-Union	Non Union Grade 18	\$	166,954.46
DCW_WAS	Non-Union	Non Union Grade C	\$	237,292.11
DCW_WAS	Non-Union	Non Union Grade 18	\$	158,646.61
DCW_WAS	Non-Union	Non Union Grade 17	\$	137,218.06
DCW_WAS	Non-Union	Non Union Grade 17	\$	159,167.76
DCW_WAS	Non-Union	Non Union Grade 18	\$	154,545.21
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,042.96
DCW_WAS	Non-Union	Non Union Grade 17	\$	166,709.30
DCW_WAS	Non-Union	Non Union Grade 17	\$	139,430.02
DCW_WAS	Non-Union	Non Union Grade 17	\$	129,405.36
DCW_WAS	Non-Union	Non Union Grade 17	\$	131,270.03
DCW_WAS	Non-Union	Non Union Grade A	\$	173,635.49
DCW_WAS	Non-Union	Non Union Grade 17	\$	113,196.37
DCW_WAS	Non-Union	Non Union Grade B	\$	200,015.18
DCW_WAS	Non-Union	Non Union Grade 15	\$	114,332.39
DCW_BFX	AFGE 872	Union A01 DS 09	\$	89,387.99
DCW_BFX	AFGE 872	Union A01 DS 09	\$	84,580.53
DCW_BFX	AFGE 872	Union A01 DS 11	\$	110,674.99
DCW_BFX	AFGE 872	Union A01 DS 10	\$	106,003.32
DCW_BFX	AFGE 872	Union A01 DS 09	\$	84,580.53
DCW_BFX	AFGE 872	Union A01 DS 09	\$	82,176.79
DCW_WAS	Non-Union	Non Union Grade 15	\$	101,827.84
DCW_BFX	AFGE 872	Union A01 DS 11	\$	96,173.56
DCW_WAS	Non-Union	Non Union Grade 17	\$	129,437.87
DCW_WAS	Non-Union	Non Union Grade 15	\$	90,690.74
DCW_WAS	Non-Union	Non Union Grade 15	\$	86,815.87
DCW_WAS	Non-Union	Non Union Grade 15	\$	85,334.19
DCW_WAS	Non-Union	Non Union Grade 17	\$	133,057.12
DCW_WAS	Non-Union	Non Union Grade 18	\$	158,752.79
DCW_WAS	Non-Union	Non Union Grade 15	\$	94,115.37
DCW_WAS	Non-Union	Non Union Grade 15	\$	97,153.70
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70
DCW_BFX	AFGE 872	Union A01 DS 11	\$	101,974.13
DCW_WAS	Non-Union	Non Union Grade 17	\$	121,909.69

DCW_BFX	AFGE 872	Union A01 DS 11	\$	96,173.56
DCW_BFX	AFGE 872	Union A01 DS 11	\$	116,475.56
DCW_WAS	Non-Union	Non Union Grade 15	\$	93,015.82
DCW_WAS	Non-Union	Non Union Grade 18	\$	148,028.47
DCW_BFX	AFGE 872	Union A01 DS 10	\$	90,182.47
DCW_BFX	AFGE 872	Union A01 DS 10	\$	90,182.47
DCW_BFX	AFGE 872	Union A01 DS 11	\$	99,073.84
DCW_BFX	AFGE 872	Union A01 DS 11	\$	104,874.42
DCW_BFX	AFGE 872	Union A01 DS 11	\$	96,173.56
DCW_BFX	AFGE 872	Union A01 DS 11	\$	96,173.56
DCW_BFX	AFGE 872	Union A01 DS 11	\$	113,575.28
DCW_BFX	AFGE 872	Union A01 DS 11	\$	113,575.28
DCW_BFX	AFGE 872	Union A01 DS 10	\$	90,182.47
DCW_WAS	Non-Union	Non Union Grade 17	\$	122,748.30

DCW_BFX	AFGE 872	Union A01 DS 09	\$	96,599.18
DCW_WAS	Non-Union	Non Union Grade 16	\$	117,560.24
DCW_BFX	AFGE 872	Union A01 DS 09	\$	84,580.53
DCW_BFX	AFGE 872	Union A01 DS 09	\$	82,176.79
DCW_BFX	AFGE 872	Union A01 DS 09	\$	89,387.99
DCW_BFX	AFGE 872	Union A01 DS 09	\$	86,984.25
DCW_BFX	AFGE 872	Union A01 DS 09	\$	86,984.25
DCW_BFX	AFGE 872	Union A01 DS 09	\$	96,599.18
DCW_BFX	AFGE 872	Union A01 DS 09	\$	84,580.53
DCW_BFX	AFGE 872	Union A01 DS 09	\$	82,176.79
DCW_BFX	AFGE 872	Union A01 DS 09	\$	89,387.99
DCW_BFX	AFGE 872	Union A01 DS 09	\$	89,387.99
DCW_WAS	Non-Union	Non Union Grade 17	\$	140,628.43
DCW_BFX	AFGE 872	Union A01 DS 09	\$	89,387.99
DCW_WAS	Non-Union	Non Union Grade 18	\$	149,496.40
DCW_BFX	AFGE 872	Union A01 DS 09	\$	96,599.18
DCW_BFX	AFGE 872	Union A01 DS 09	\$	96,599.18
DCW_BFX	AFGE 872	Union A01 DS 09	\$	94,195.45
DCW_BFX	AFGE 872	Union A01 DS 09	\$	96,599.18
DCW_BFX	AFGE 872	Union A01 DS 09	\$	96,599.18
DCW_BFX	AFGE 872	Union A01 DS 09	\$	96,599.18
DCW_BFX	AFGE 872	Union A01 DS 09	\$	86,984.25
DCW_BFX	AFGE 872	Union A01 DS 09	\$	91,791.72
DCW_BFX	AFGE 872	Union A01 DS 09	\$	84,580.53
DCW_BFX	AFGE 872	Union A01 DS 09	\$	74,965.60
DCW_BFX	AFGE 872	Union A01 DS 09	\$	82,176.79
DCW_WAS	Non-Union	Non Union Grade 16	\$	110,731.42
DCW_BFX	AFGE 872	Union A01 DS 09	\$	82,176.79
DCW_BFX	AFGE 872	Union A01 DS 09	\$	89,387.99
DCW_WAS	Non-Union	Non Union Grade 16	\$	115,585.08
DCW_WAS	Non-Union	Non Union Grade 15	\$	95,213.78
DCW_BFX	AFGE 872	Union A01 DS 09	\$	84,580.53

DCW_WAS	Non-Union	Non Union Grade 17	\$	134,682.26
DCW_WAS	Non-Union	Non Union Grade 17	\$	134,682.26
DCW_WAS	Non-Union	Non Union Grade 16	\$	109,611.77
DCW_WAS	Non-Union	Non Union Grade 17	\$	130,454.11
DCW_WAS	Non-Union	Non Union Grade 16	\$	86,997.43
DCW_WAS	Non-Union	Non Union Grade 16	\$	93,359.85
DCW_WAS	Non-Union	Non Union Grade A	\$	182,358.10
DCW_WAS	Non-Union	Non Union Grade 16	\$	112,725.64
DCW_WAS	Non-Union	Non Union Grade 16	\$	102,776.48
DCW_WAS	Non-Union	Non Union Grade 15	\$	91,570.50
DCW_WAS	Non-Union	Non Union Grade 17	\$	140,007.86
DCW_WAS	Non-Union	Non Union Grade 17	\$	128,208.50
DCW_WAS	Non-Union	Non Union Grade 18	\$	172,713.92
DCW_WAS	Non-Union	Non Union Grade B	\$	219,177.70
DCW_WAS	Non-Union	Non Union Grade 17	\$	153,489.28
DCW_WAS	Non-Union	Non Union Grade 18	\$	148,754.07
DCW_WAS	Non-Union	Non Union Grade 17	\$	135,398.26
DCW_WAS	Non-Union	Non Union Grade 15	\$	87,929.07
DCW_WAS	Non-Union	Non Union Grade 17	\$	162,108.38
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,142.00
DCW_WAS	Non-Union	Non Union Grade B	\$	219,924.00
DCW_WAS	Non-Union	Non Union Grade 17	\$	155,826.50
DCW_WAS	Non-Union	Non Union Grade 18	\$	167,702.54
DCW_WAS	Non-Union	Non Union Grade 17	\$	145,869.76
DCW_WAS	Non-Union	Non Union Grade B	\$	220,000.07
DCW_WAS	Non-Union	Non Union Grade 17	\$	148,389.84
DCW_WAS	Non-Union	Non Union Grade 17	\$	142,755.51
DCW_WAS	Non-Union	Non Union Grade 17	\$	139,693.67
DCW_WAS	Non-Union	Non Union Grade 16	\$	110,030.81
DCW_WAS	Non-Union	Non Union Grade 16	\$	90,901.13
DCW_WAS	Non-Union	Non Union Grade 17	\$	127,341.77
DCW_WAS	Non-Union	Non Union Grade B	\$	197,409.00
DCW_WAS	Non-Union	Non Union Grade B	\$	256,364.91
DCW_WAS	Non-Union	Non Union Grade 17	\$	121,107.31
DCW_WAS	Non-Union	Non Union Grade 15	\$	90,604.57
DCW_WAS	Non-Union	Non Union Grade 16	\$	125,842.57
DCW_WAS	Non-Union	Non Union Grade 15	\$	102,199.91
DCW_WAS	Non-Union	Non Union Grade 15	\$	99,307.49
DCW_WAS	Non-Union	Non Union Grade B	\$	198,774.60

DCW_WAS	Non-Union	Non Union Grade 17	\$	150,355.01
DCW_WAS	Non-Union	Non Union Grade 15	\$	106,873.60
DCW_WAS	Non-Union	Non Union Grade 18	\$	157,050.95
DCW_WAS	Non-Union	Non Union Grade C	\$	260,957.11
DCW_WAS	Non-Union	Non Union Grade C	\$	250,479.41
DCW_WAS	Non-Union	Non Union Grade B	\$	212,620.62
DCW_WAS	Non-Union	Non Union Grade B	\$	209,224.32
DCW_WAS	Non-Union	Non Union Grade 14	\$	85,118.01
DCW_WAS	Non-Union	Non Union Grade 15	\$	100,931.32
DCW_WAS	Non-Union	Non Union Grade 18	\$	151,105.22
DCW_WAS	Non-Union	Non Union Grade B	\$	225,815.53
DCW_WAS	Non-Union	Non Union Grade B	\$	242,268.86
DCW_WAS	Non-Union	Non Union Grade A	\$	199,964.44
DCW_WAS	Non-Union	Non Union Grade C	\$	271,236.93
DCW_WAS	Non-Union	Non Union Grade 17	\$	128,461.83
DCW_WAS	Non-Union	Non Union Grade 18	\$	168,080.00
DCW_WAS	Non-Union	Non Union Grade A	\$	177,275.63
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 11	\$	113,575.28
DCW_WAS	Non-Union	Non Union Grade B	\$	226,338.13
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 13	\$	145,336.55
DCW_BEX	AFGE 631	Union A05 DS 11	\$	104,874.42
DCW_BEX	AFGE 631	Union A05 DS 11	\$	107,774.70
DCW_BEX	AFGE 631	Union A01 DS 13	\$	153,601.65
DCW_BEX	AFGE 631	Union A01 DS 13	\$	141,203.99
DCW_BEX	AFGE 631	Union A01 DS 13	\$	145,336.55
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 12	\$	129,158.99
DCW_BEX	AFGE 631	Union A01 DS 12	\$	139,574.48
DCW_BEX	AFGE 631	Union A01 DS 13	\$	137,071.44
DCW_BEX	AFGE 631	Union A01 DS 13	\$	137,071.44
DCW_BEX	AFGE 631	Union A01 DS 12	\$	122,215.33
DCW_BEX	AFGE 631	Union A01 DS 12	\$	139,574.48
DCW_BEX	AFGE 631	Union A01 DS 13	\$	149,469.10
DCW_BEX	AFGE 631	Union A01 DS 13	\$	157,734.20
DCW_BEX	AFGE 631	Union A01 DS 13	\$	157,734.20
DCW_WAS	Non-Union	Non Union Grade 18	\$	183,963.74
DCW_WAS	Non-Union	Non Union Grade 18	\$	190,267.01
DCW_WAS	Non-Union	Non Union Grade 18	\$	161,500.00
DCW_WAS	Non-Union	Non Union Grade 18	\$	162,095.21
DCW_WAS	Non-Union	Non Union Grade 18	\$	157,183.50

DCW_WAS	Non-Union	Non Union Grade 18	\$	161,058.00
DCW_WAS	Non-Union	Non Union Grade A	\$	204,886.57
DCW_WAS	Non-Union	Non Union Grade 18	\$	200,504.39
DCW_WAS	Non-Union	Non Union Grade 18	\$	179,014.25
DCW_WAS	Non-Union	Non Union Grade 18	\$	174,300.00
DCW_WAS	Non-Union	Non Union Grade 18	\$	174,300.00
DCW_WAS	Non-Union	Non Union Grade 18	\$	174,300.00
DCW_BEX	AFGE 631	Union A01 DS 11	\$	99,073.85
DCW_WAS	Non-Union	Non Union Grade B	\$	229,087.09
DCW_BEX	AFGE 631	Union A01 DS 10	\$	106,003.32
DCW_BEX	AFGE 631	Union A01 DS 09	\$	86,984.25
DCW_WAS	Non-Union	Non Union Grade 16	\$	104,404.09
DCW_BEX	AFGE 631	Union A01 DS 11	\$	113,575.28
DCW_BEX	AFGE 631	Union A01 DS 12	\$	118,743.50
DCW_WAS	Non-Union	Non Union Grade 17	\$	125,000.00
DCW_WAS	Non-Union	Non Union Grade 18	\$	141,812.19
DCW_WAS	Non-Union	Non Union Grade 17	\$	151,758.00
DCW_BEX	AFGE 631	Union A01 DS 09	\$	79,773.06
DCW_BEX	AFGE 631	Union A01 DS 11	\$	99,073.85
DCW_BEX	AFGE 631	Union A01 DS 09	\$	86,984.25
DCW_BEX	AFGE 631	Union A01 DS 11	\$	113,575.28
DCW_BEX	AFGE 631	Union A01 DS 11	\$	110,674.99
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_WAS	Non-Union	Non Union Grade 17	\$	138,030.11
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	93,267.20
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_WAS	Non-Union	Non Union Grade 17	\$	140,148.13
DCW_BEX	AFGE 631	Union A01 DS 11	\$	101,974.13
DCW_BEX	AFGE 631	Union A01 DS 11	\$	101,974.13
DCW_WAS	Non-Union	Non Union Grade 18	\$	157,500.00
DCW_BEX	AFGE 631	Union A01 DS 12	\$	115,271.67
DCW_BEX	AFGE 631	Union A01 DS 05	\$	56,870.74
DCW_BEX	AFGE 631	Union A01 DS 09	\$	96,599.18
DCW_BEX	AFGE 631	Union A01 DS 09	\$	82,176.79
DCW_BEX	AFGE 631	Union A01 DS 09	\$	82,176.79
DCW_BEX	AFGE 631	Union A01 DS 11	\$	96,173.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	96,173.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	99,073.85
DCW_BEX	AFGE 631	Union A05 DS 11	\$	107,774.70

DCW_BEX	AFGE 631	Union A01 DS 09	\$	86,984.25
DCW_BEX	AFGE 631	Union A01 DS 09	\$	89,387.99
DCW_BEX	AFGE 631	Union A01 DS 13	\$	145,336.55
DCW_BEX	AFGE 631	Union A01 DS 09	\$	89,387.99
DCW_BEX	AFGE 631	Union A05 DS 11	\$	122,276.13
DCW_BEX	AFGE 631	Union A01 DS 12	\$	122,215.33
DCW_BEX	AFGE 631	Union A01 DS 09	\$	89,387.99
DCW_BEX	AFGE 631	Union A01 DS 11	\$	107,774.70
DCW_BEX	AFGE 631	Union A01 DS 11	\$	107,774.70
DCW_BEX	AFGE 631	Union A01 DS 12	\$	136,102.65
DCW_BEX	AFGE 631	Union A05 DS 11	\$	119,375.85
DCW_BEX	AFGE 631	Union A01 DS 12	\$	139,574.48
DCW_WAS	Non-Union	Non Union Grade A	\$	191,143.73
DCW_WAS	Non-Union	Non Union Grade 18	\$	179,913.48
DCW_WAS	Non-Union	Non Union Grade 18	\$	167,924.05

DCW_BEX	AFGE 631	Union A01 DS 08	\$	76,860.62
DCW_BEX	AFGE 631	Union A01 DS 13	\$	149,469.10
DCW_BEX	AFGE 631	Union A01 DS 13	\$	153,601.65
DCW_WAS	Non-Union	Non Union Grade 17	\$	138,920.59
DCW_WAS	Non-Union	Non Union Grade 18	\$	183,180.13
DCW_BEX	AFGE 631	Union A01 DS 13	\$	153,601.65
DCW_WAS	Non-Union	Non Union Grade 17	\$	160,392.04
DCW_BEX	AFGE 631	Union A01 DS 09	\$	82,176.79
DCW_BEX	AFGE 631	Union A01 DS 08	\$	79,033.30
DCW_BEX	AFGE 631	Union A01 DS 09	\$	86,984.25
DCW_BEX	AFGE 631	Union A01 DS 09	\$	86,984.25
DCW_WAS	Non-Union	Non Union Grade 17	\$	134,120.93
DCW_BEX	AFGE 631	Union A01 DS 11	\$	99,073.85
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	113,575.28
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,832.62
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,553.39
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 08	\$	85,551.34
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56
DCW_BEX	AFGE 631	Union A01 DS 12	\$	129,158.99
DCW_BEX	AFGE 631	Union A01 DS 13	\$	153,601.65
DCW_BEX	AFGE 631	Union A01 DS 13	\$	153,601.65
DCW_BEX	AFGE 631	Union A01 DS 08	\$	81,205.98
DCW_WAS	Non-Union	Non Union Grade A	\$	209,455.56

DCW_WAS	Non-Union	Non Union Grade 18	\$	166,405.12
DCW_WAS	Non-Union	Non Union Grade 18	\$	169,914.90
DCW_WAS	Non-Union	Non Union Grade 16	\$	110,980.91
DCW_BEX	AFGE 631	Union A01 DS 13	\$	145,336.55
DCW_WAS	Non-Union	Non Union Grade 18	\$	159,206.57
DCW_WAS	Non-Union	Non Union Grade 18	\$	178,723.18
DCW_BEX	AFGE 631	Union A01 DS 12	\$	139,574.48
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 13	\$	161,866.76
DCW_BEX	AFGE 631	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 13	\$	161,866.76
DCW_WAS	Non-Union	Non Union Grade 17	\$	159,804.30
DCW_WAS	Non-Union	Non Union Grade B	\$	225,309.12
DCW_WAS	Non-Union	Non Union Grade 18	\$	190,267.01
DCW_BEX	AFGE 631	Union A01 DS 13	\$	141,203.99
DCW_WAS	Non-Union	Non Union Grade A	\$	210,668.57
DCW_WAS	Non-Union	Non Union Grade 16	\$	102,790.34
DCW_WAS	Non-Union	Non Union Grade 18	\$	165,460.09
DCW_WAS	Non-Union	Non Union Grade 16	\$	111,260.00
DCW_BEX	AFGE 631	Union A01 DS 12	\$	139,574.48
DCW_BEX	AFGE 631	Union A01 DS 13	\$	157,734.20
DCW_BEX	AFGE 631	Union A01 DS 09	\$	84,580.53
DCW_BEX	AFGE 631	Union A01 DS 09	\$	89,387.99
DCW_BEX	AFGE 631	Union A01 DS 09	\$	77,369.33
DCW_BEX	AFGE 631	Union A01 DS 09	\$	89,387.99
DCW_BEX	AFGE 631	Union A01 DS 11	\$	99,073.85
DCW_WAS	Non-Union	Non Union Grade 18	\$	157,836.18
DCW_BEX	AFGE 631	Union A01 DS 12	\$	115,271.67
DCW_WAS	Non-Union	Non Union Grade B	\$	228,340.38
DCW_WAS	Non-Union	Non Union Grade 18	\$	163,543.63
DCW_WAS	Non-Union	Non Union Grade 17	\$	140,843.57
DCW_WAS	Non-Union	Non Union Grade 18	\$	162,000.00
DCW_WAS	Non-Union	Non Union Grade 15	\$	103,066.67
DCW_BEX	AFGE 631	Union A01 DS 08	\$	85,551.34
DCW_WAS	Non-Union	Non Union Grade C	\$	243,016.82
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,288.56
DCW_WAS	Non-Union	Non Union Grade 18	\$	179,584.15
DCW_WAS	Non-Union	Non Union Grade 17	\$	167,785.43
DCW_WAS	Non-Union	Non Union Grade 17	\$	159,435.93
DCW_WAS	Non-Union	Non Union Grade 16	\$	98,622.86
DCW_WAS	Non-Union	Non Union Grade 16	\$	124,452.08
DCW_ABX	AFSCME 2091	Union A01 DS 11	\$	116,475.56
DCW_WAS	Non-Union	Non Union Grade A	\$	164,480.00
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29

DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	81,783.60
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	81,783.60
DCW_BEX	AFGE 631	Union A01 DS 11	\$	116,475.56

DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 17	\$	130,461.08
DCW_WAS	Non-Union	Non Union Grade 17	\$	127,703.50
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	88,326.29
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 15	\$	99,785.64
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_BEX	AFGE 631	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 16	\$	114,920.22
DCW_WAS	Non-Union	Non Union Grade 16	\$	118,901.62
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,427.87
DCW_WAS	Non-Union	Non Union Grade 16	\$	110,740.55
DCW_WAS	Non-Union	Non Union Grade 16	\$	119,005.72
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,928.24
DCW_WAS	Non-Union	Non Union Grade 16	\$	102,458.00
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,451.26
DCW_WAS	Non-Union	Non Union Grade 16	\$	99,479.74
DCW_WAS	Non-Union	Non Union Grade 16	\$	108,570.32
DCW_WAS	Non-Union	Non Union Grade 16	\$	108,810.30
DCW_WAS	Non-Union	Non Union Grade 17	\$	134,939.93
DCW_WAS	Non-Union	Non Union Grade 17	\$	135,413.25
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,108.71
DCW_WAS	Non-Union	Non Union Grade 17	\$	136,679.36
DCW_WAS	Non-Union	Non Union Grade 17	\$	124,752.58
DCW_BEX	AFGE 631	Union B01 RW 09	\$	81,783.60
DCW_BEX	AFGE 631	Union B01 RW 09	\$	85,054.95
DCW_WAS	Non-Union	Non Union Grade A	\$	181,056.42
DCW_WAS	Non-Union	Non Union Grade 17	\$	141,294.84
DCW_FAX	NAGE	Union B01 RW 07	\$	80,040.01
DCW_FAX	NAGE	Union B01 RW 10	\$	95,988.66
DCW_FAX	NAGE	Union B01 RW 10	\$	92,560.49
DCW_WAS	Non-Union	Non Union Grade 17	\$	135,216.17
DCW_WAS	Non-Union	Non Union Grade 16	\$	128,503.07
DCW_WAS	Non-Union	Non Union Grade B	\$	269,298.92
DCW_BEX	AFGE 631	Union A01 DS 11	\$	99,073.85

DCW_WAS	Non-Union	Non Union Grade 16	\$	109,996.69
DCW_WAS	Non-Union	Non Union Grade 17	\$	124,918.59
DCW_WAS	Non-Union	Non Union Grade 18	\$	147,435.70
DCW_BEX	AFGE 631	Union A01 DS 11	\$	101,974.13
DCW_BEX	AFGE 631	Union A01 DS 10	\$	106,003.32
DCW_BEX	AFGE 631	Union A01 DS 10	\$	106,003.32
DCW_WAS	Non-Union	Non Union Grade B	\$	206,478.84
DCW_WAS	Non-Union	Non Union Grade 17	\$	120,244.58
DCW_BEX	AFGE 631	Union A01 DS 11	\$	96,173.56
DCW_WAS	Non-Union	Non Union Grade B	\$	217,275.28
DCW_WAS	Non-Union	Non Union Grade 17	\$	131,334.15
DCW_ABX	AFSCME 2091	Union B01 RW 12	\$	104,723.48
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	139,574.48
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	93,297.38
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	96,885.74
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	93,297.38
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	96,885.74
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	132,630.82
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_WAS	Non-Union	Non Union Grade 18	\$	171,964.13
DCW_WAS	Non-Union	Non Union Grade 16	\$	120,176.62
DCW_WAS	Non-Union	Non Union Grade 16	\$	118,423.47
DCW_WAS	Non-Union	Non Union Grade 17	\$	148,207.36
DCW_WAS	Non-Union	Non Union Grade 16	\$	112,843.46
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66

DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	93,297.38
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	85,704.16
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	139,574.48
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	132,630.82
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_WAS	Non-Union	Non Union Grade 18	\$	153,451.56
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_WAS	Non-Union	Non Union Grade 16	\$	118,433.85
DCW_WAS	Non-Union	Non Union Grade 16	\$	123,312.45

DCW_WAS	Non-Union	Non Union Grade 16	\$	114,992.69
DCW_WAS	Non-Union	Non Union Grade 16	\$	114,444.18
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	81,152.94
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_WAS	Non-Union	Non Union Grade 17	\$	133,027.59
DCW_BEX	AFGE 631	Union A01 DS 11	\$	104,874.42
DCW_WAS	Non-Union	Non Union Grade B	\$	214,324.82
DCW_WAS	Non-Union	Non Union Grade 18	\$	164,254.14
DCW_BEX	AFGE 631	Union A05 DS 11	\$	125,176.42
DCW_BEX	AFGE 631	Union A05 DS 11	\$	113,575.27
DCW_WAS	Non-Union	Non Union Grade 17	\$	132,049.45
DCW_BEX	AFGE 631	Union A05 DS 11	\$	101,974.13
DCW_WAS	Non-Union	Non Union Grade 17	\$	161,676.74
DCW_ABX	AFSCME 2091	Union A01 DS 13	\$	165,999.31
DCW_BEX	AFGE 631	Union A01 DS 13	\$	132,938.89
DCW_WAS	Non-Union	Non Union Grade 18	\$	193,414.80
DCW_BEX	AFGE 631	Union A01 DS 13	\$	153,601.65
DCW_WAS	Non-Union	Non Union Grade 17	\$	158,733.00
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	93,297.38
DCW_WAS	Non-Union	Non Union Grade 17	\$	143,768.37
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	108,328.01
DCW_ABX	AFSCME 2091	Union A01 DS 12	\$	122,215.33
DCW_BEX	AFGE 631	Union A01 DS 11	\$	107,774.70
DCW_BEX	AFGE 631	Union A01 DS 11	\$	107,774.70
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	78,041.60
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	96,885.74
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	84,274.21
DCW_BEX	AFGE 631	Union A01 DS 11	\$	101,974.13
DCW_WAS	Non-Union	Non Union Grade 16	\$	121,971.93
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,465.76
DCW_WAS	Non-Union	Non Union Grade 16	\$	105,745.82
DCW_WAS	Non-Union	Non Union Grade B	\$	203,385.87
DCW_BEX	AFGE 631	Union A05 DS 11	\$	116,475.56

DCW_WAS	Non-Union	Non Union Grade 17	\$	157,482.36
DCW_WAS	Non-Union	Non Union Grade C	\$	257,776.93
DCW_WAS	Non-Union	Non Union Grade 18	\$	160,718.23
DCW_WAS	Non-Union	Non Union Grade 16	\$	104,650.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	96,885.74
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 08	\$	81,152.94
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 10	\$	92,560.49
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_WAS	Non-Union	Non Union Grade 16	\$	128,778.03
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union A01 DS 07	\$	77,569.98
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_WAS	Non-Union	Non Union Grade A	\$	170,867.77
DCW_BFX	AFGE 872	Union B01 RW 11	\$	96,885.74
DCW_WAS	Non-Union	Non Union Grade 16	\$	100,051.33
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,360.57
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_BFX	AFGE 872	Union B01 RW 06	\$	75,532.64
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 11	\$	96,885.74
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 08	\$	84,274.21
DCW_BFX	AFGE 872	Union B01 RW 06	\$	75,532.64

DCW_BFX	AFGE 872	Union B01 RW 06	\$	69,937.63
DCW_BFX	AFGE 872	Union B01 RW 08	\$	81,152.94
DCW_BFX	AFGE 872	Union B01 RW 10	\$	92,560.49
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_BFX	AFGE 872	Union B01 RW 06	\$	75,532.64
DCW_WAS	Non-Union	Non Union Grade 16	\$	96,761.01
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_WAS	Non-Union	Non Union Grade 16	\$	93,696.94
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,438.58
DCW_WAS	Non-Union	Non Union Grade 16	\$	116,786.10
DCW_WAS	Non-Union	Non Union Grade 16	\$	130,142.66
DCW_WAS	Non-Union	Non Union Grade 16	\$	120,068.32
DCW_WAS	Non-Union	Non Union Grade 16	\$	114,616.75
DCW_WAS	Non-Union	Non Union Grade 16	\$	113,259.37
DCW_WAS	Non-Union	Non Union Grade 17	\$	148,884.57
DCW_WAS	Non-Union	Non Union Grade 17	\$	140,886.66
DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 10	\$	85,704.16
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 08	\$	78,031.67
DCW_BFX	AFGE 872	Union B01 RW 08	\$	78,031.67
DCW_BFX	AFGE 872	Union B01 RW 08	\$	78,031.67
DCW_BFX	AFGE 872	Union B01 RW 08	\$	78,031.67
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 10	\$	92,560.49
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 06	\$	78,330.14
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48

DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48
DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48
DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48
DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48
DCW_BFX	AFGE 872	Union B02 LW 10	\$	104,723.48
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_WAS	Non-Union	Non Union Grade 17	\$	147,301.17
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_WAS	Non-Union	Non Union Grade 18	\$	166,257.73
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_WAS	Non-Union	Non Union Grade 16	\$	123,923.67
DCW_WAS	Non-Union	Non Union Grade 16	\$	128,640.19
DCW_WAS	Non-Union	Non Union Grade 16	\$	122,799.69
DCW_BFX	AFGE 872	Union B01 RW 10	\$	92,560.49
DCW_BFX	AFGE 872	Union B01 RW 08	\$	78,031.67
DCW_BFX	AFGE 872	Union B01 RW 08	\$	78,031.67
DCW_BFX	AFGE 872	Union B01 RW 08	\$	81,152.94
DCW_BFX	AFGE 872	Union B01 RW 04	\$	62,391.61
DCW_BFX	AFGE 872	Union B01 RW 08	\$	81,152.94
DCW_BFX	AFGE 872	Union B01 RW 08	\$	81,152.94
DCW_BFX	AFGE 872	Union B01 RW 04	\$	64,887.28
DCW_BFX	AFGE 872	Union B01 RW 04	\$	64,887.28
DCW_BFX	AFGE 872	Union B01 RW 04	\$	62,391.61
DCW_WAS	Non-Union	Non Union Grade 17	\$	138,867.21
DCW_WAS	Non-Union	Non Union Grade 17	\$	117,397.54
DCW_WAS	Non-Union	Non Union Grade 16	\$	109,518.46
DCW_WAS	Non-Union	Non Union Grade 15	\$	99,394.88
DCW_WAS	Non-Union	Non Union Grade 15	\$	107,831.16
DCW_WAS	Non-Union	Non Union Grade 15	\$	84,382.98
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70
DCW_BFX	AFGE 872	Union A01 DS 11	\$	104,874.42
DCW_BFX	AFGE 872	Union A01 DS 09	\$	79,773.06
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 15	\$	100,286.30

DCW_WAS	Non-Union	Non Union Grade 18	\$	168,733.34
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_WAS	Non-Union	Non Union Grade B	\$	218,614.95
DCW_WAS	Non-Union	Non Union Grade 16	\$	108,413.41
DCW_WAS	Non-Union	Non Union Grade 16	\$	109,517.13
DCW_WAS	Non-Union	Non Union Grade 15	\$	90,440.00
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 16	\$	104,339.09
DCW_BFX	AFGE 872	Union B01 RW 09	\$	85,054.95
DCW_BFX	AFGE 872	Union A01 DS 11	\$	110,674.99
DCW_BFX	AFGE 872	Union A01 DS 11	\$	116,475.56
DCW_BFX	AFGE 872	Union A01 DS 11	\$	104,874.42
DCW_BFX	AFGE 872	Union A01 DS 11	\$	113,575.28
DCW_BFX	AFGE 872	Union A01 DS 11	\$	110,674.99
DCW_BFX	AFGE 872	Union A01 DS 11	\$	93,273.28
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70

DCW_BFX	AFGE 872	Union A01 DS 07	\$	79,537.96
DCW_BFX	AFGE 872	Union A01 DS 07	\$	79,537.96
DCW_WAS	Non-Union	Non Union Grade 17	\$	141,231.52
DCW_BFX	AFGE 872	Union A01 DS 11	\$	116,475.56
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70
DCW_BFX	AFGE 872	Union A01 DS 11	\$	104,874.42
DCW_BFX	AFGE 872	Union A01 DS 11	\$	116,475.56
DCW_BFX	AFGE 872	Union A01 DS 11	\$	104,874.42
DCW_BFX	AFGE 872	Union A01 DS 11	\$	116,475.56
DCW_BFX	AFGE 872	Union A01 DS 07	\$	79,537.96
DCW_WAS	Non-Union	Non Union Grade 16	\$	122,422.98
DCW_WAS	Non-Union	Non Union Grade 16	\$	121,575.13
DCW_WAS	Non-Union	Non Union Grade 16	\$	123,402.83
DCW_BFX	AFGE 872	Union A01 DS 13	\$	153,601.65
DCW_BFX	AFGE 872	Union A01 DS 07	\$	73,634.02
DCW_BFX	AFGE 872	Union A01 DS 11	\$	116,475.56
DCW_ABX	AFSCME 2091	Union A01 DS 11	\$	113,575.28
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70
DCW_BFX	AFGE 872	Union A01 DS 11	\$	110,674.99
DCW_BFX	AFGE 872	Union A01 DS 08	\$	85,551.34
DCW_BFX	AFGE 872	Union A01 DS 13	\$	153,601.65
DCW_WAS	Non-Union	Non Union Grade A	\$	205,077.47
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70
DCW_WAS	Non-Union	Non Union Grade 18	\$	165,304.87
DCW_WAS	Non-Union	Non Union Grade 18	\$	161,779.28
DCW_BEX	AFGE 631	Union A01 DS 11	\$	101,974.13
DCW_BEX	AFGE 631	Union A01 DS 11	\$	110,674.99
DCW_BEX	AFGE 631	Union A01 DS 11	\$	96,173.56
DCW_BEX	AFGE 631	Union A01 DS 11	\$	90,372.99

DCW_WAS	Non-Union	Non Union Grade 17	\$	134,274.19
DCW_BFX	AFGE 872	Union A01 DS 11	\$	104,874.42
DCW_BFX	AFGE 872	Union A01 DS 11	\$	107,774.70
DCW_WAS	Non-Union	Non Union Grade 18	\$	166,017.04
DCW_BFX	AFGE 872	Union A01 DS 11	\$	110,674.99

DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	91,597.63
DCW_BFX	AFGE 872	Union B01 RW 09	\$	88,326.29
DCW_BFX	AFGE 872	Union B01 RW 09	\$	88,326.29
DCW_BFX	AFGE 872	Union B01 RW 09	\$	85,054.95
DCW_WAS	Non-Union	Non Union Grade 16	\$	118,810.60
DCW_WAS	Non-Union	Non Union Grade 16	\$	117,656.66
DCW_WAS	Non-Union	Non Union Grade 18	\$	158,092.16
DCW_BFX	AFGE 872	Union A01 DS 09	\$	89,387.99
DCW_BFX	AFGE 872	Union B02 LW 11	\$	109,539.44
DCW_BFX	AFGE 872	Union B02 LW 11	\$	109,539.44
DCW_BFX	AFGE 872	Union B02 LW 11	\$	101,715.19
DCW_BFX	AFGE 872	Union B01 RW 06	\$	75,532.64
DCW_BFX	AFGE 872	Union B01 RW 06	\$	72,735.13
DCW_BFX	AFGE 872	Union B01 RW 08	\$	87,395.47
DCW_BFX	AFGE 872	Union B01 RW 08	\$	81,152.94
DCW_BFX	AFGE 872	Union B01 RW 08	\$	81,152.94
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	100,474.11
DCW_BFX	AFGE 872	Union B01 RW 11	\$	96,885.74
DCW_BFX	AFGE 872	Union B01 RW 10	\$	95,988.66
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,030.45

DCW_ABX	AFSCME 2091	Union A01 DS 08	\$	85,551.34

DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_WAS	Non-Union	Non Union Grade 14	\$	94,067.64
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 09	\$	91,597.63
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11

DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B02 LW 11	\$	109,539.44
DCW_ABX	AFSCME 2091	Union A01 DS 11	\$	107,774.70
DCW_ABX	AFSCME 2091	Union A01 DS 11	\$	110,674.99
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,128.00
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	85,704.16
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	78,031.67
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	87,395.47
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	92,560.49
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,128.00
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	78,031.67
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	81,152.94
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	87,395.47
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	87,395.47
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$	84,274.21
DCW_ABX	AFSCME 2091	Union B01 RW 06	\$	78,330.14
DCW_ABX	AFSCME 2091	Union B02 LW 11	\$	105,627.32
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	96,885.74
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	100,474.11
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$	93,297.38
DCW_ABX	AFSCME 2091	Union A01 DS 11	\$	101,974.13
DCW_WAS	Non-Union	Non Union Grade 17	\$	124,669.60
DCW_ABX	AFSCME 2091	Union A01 DS 11	\$	116,475.56
DCW_WAS	Non-Union	Non Union Grade 16	\$	105,863.16
DCW_WAS	Non-Union	Non Union Grade 16	\$	111,367.70
DCW_WAS	Non-Union	Non Union Grade 16	\$	113,800.01
DCW_WAS	Non-Union	Non Union Grade 16	\$	120,743.51
DCW_WAS	Non-Union	Non Union Grade 16	\$	121,808.63
DCW_WAS	Non-Union	Non Union Grade 17	\$	138,540.58
DCW_WAS	Non-Union	Non Union Grade 16	\$	109,493.23
DCW_WAS	Non-Union	Non Union Grade 16	\$	110,466.02
DCW_ABX	AFSCME 2091	Union A01 DS 11	\$	96,173.56
DCW_WAS	Non-Union	Non Union Grade 17	\$	159,885.83
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	95,988.66
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32
DCW_ABX	AFSCME 2091	Union B01 RW 10	\$	89,132.32

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DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 10	\$	95,988.66
DCW_BLX	AFGE 2553	Union B01 RW 10	\$	95,988.66
DCW_BLX	AFGE 2553	Union B01 RW 10	\$	95,988.66
DCW_BLX	AFGE 2553	Union B01 RW 10	\$	95,988.66
DCW_BLX	AFGE 2553	Union A01 DS 12	\$	125,687.16
DCW_WAS	Non-Union	Non Union Grade A	\$	182,641.64
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_WAS	Non-Union	Non Union Grade 17	\$	139,598.32
DCW_WAS	Non-Union	Non Union Grade 16	\$	115,159.39
DCW_WAS	Non-Union	Non Union Grade 16	\$	111,040.55
DCW_WAS	Non-Union	Non Union Grade 16	\$	115,589.14

DCW_WAS	Non-Union	Non Union Grade 15	\$	79,581.47
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	96,885.74
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	96,885.74
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	96,885.74
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	96,885.74
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B02 LW 11	\$	105,627.32
DCW_WAS	Non-Union	Non Union Grade 16	\$	116,170.67
DCW_WAS	Non-Union	Non Union Grade 17	\$	143,280.48
DCW_WAS	Non-Union	Non Union Grade 16	\$	133,880.02
DCW_WAS	Non-Union	Non Union Grade 16	\$	161,806.83
DCW_BLX	AFGE 2553	Union B01 RW 10	\$	92,560.49
DCW_BLX	AFGE 2553	Union B01 RW 10	\$	95,988.66
DCW_WAS	Non-Union	Non Union Grade 17	\$	117,881.68

DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11

DCW_BLX	AFGE 2553	Union B01 RW 11	\$	93,297.38
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_WAS	Non-Union	Non Union Grade 18	\$	143,678.34
DCW_WAS	Non-Union	Non Union Grade 17	\$	129,767.49
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	100,474.11
DCW_BLX	AFGE 2553	Union B01 RW 11	\$	96,885.74
DCW_WAS	Non-Union	Non Union Grade A	\$	174,760.00
DCW_WAS	Non-Union	Non Union Grade 17	\$	123,721.17
DCW_WAS	Non-Union	Non Union Grade 16	\$	107,898.99
DCW_WAS	Non-Union	Non Union Grade 16	\$	105,076.95

DCW_WAS	Non-Union	Non Union Grade 18	\$	174,233.16
DCW_BLX	AFGE 2553	Union A01 DS 09	\$	89,387.99
DCW_BLX	AFGE 2553	Union A01 DS 11	\$	101,974.13
DCW_WAS	Non-Union	Non Union Grade 17	\$	155,781.46

DCW_WAS	Non-Union	Non Union Grade A		\$168,534.86
DCW_WAS	Non-Union	Non Union Grade A		\$168,534.86
DCW_WAS	Non-Union	Non Union Grade A		\$168,534.86
DCW_WAS	Non-Union	Non Union Grade 16		\$109,392.00
DCW_WAS	Non-Union	Non Union Grade A		\$168,534.86
DCW_WAS	Non-Union	Non Union Grade 16		\$109,391.56
DCW_WAS	Non-Union	Non Union Grade 18		\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 16		\$109,392.00
DCW_ABX	AFSCME 2091	Union B01 RW 09		\$76,790.99
DCW_ABX	AFSCME 2091	Union B01 RW 10		\$80,289.38
DCW_WAS	Non-Union	Non Union Grade 16		\$109,392.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 18		\$152,213.61
DCW_BFX	AFGE 631	Union A01 DS 11		\$94,647.86
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 18		\$152,213.61
DCW_WAS	Non-Union	Non Union Grade B		\$193,815.09
DCW_WAS	Non-Union	Non Union Grade 16		\$109,392.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17		\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 18		\$152,213.61
DCW_BFX	AFGE 872	Union A01 DS 11	\$	100,411.92

DCW_BFX	AFGE 872	Union A01 DS 09	\$78,503.04
DCW_BFX	AFGE 872	Union A01 DS 09	\$78,503.04
DCW_BFX	AFGE 872	Union A01 DS 09	\$78,503.04
DCW_BFX	AFGE 872	Union A01 DS 09	\$78,503.04
DCW_BFX	AFGE 872	Union A01 DS 09	\$78,503.04
DCW_BFX	AFGE 872	Union A01 DS 09	\$78,503.04
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade D	\$256,320.45
DCW_WAS	Non-Union	Non Union Grade A	\$168,534.86
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_FAX	NAGE	Union B01 RW 07	\$77,084.80
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$97,547.68
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$72,103.30
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$72,103.30
DCW_WAS	Non-Union	Non Union Grade B	\$193,815.00
DCW_BFX	AFGE 872	Union B01 RW 08	\$72,103.30
DCW_BFX	AFGE 872	Union B01 RW 10	\$80,289.38
DCW_BFX	AFGE 872	Union B01 RW 10	\$81,568.70
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_BFX	AFGE 872	Union B01 RW 11	\$97,547.68
DCW_BFX	AFGE 872	Union B01 RW 08	\$72,103.30
DCW_BFX	AFGE 872	Union B01 RW 08	\$72,103.30
DCW_BFX	AFGE 872	Union B01 RW 11	\$84,232.60
DCW_BFX	AFGE 872	Union B01 RW 11	\$84,232.60
DCW_BFX	AFGE 872	Union B01 RW 10	\$81,568.70
DCW_BFX	AFGE 872	Union B02 LW 10	\$88,991.32
DCW_BFX	AFGE 872	Union A01 DS 11	\$94,647.86
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_BFX	AFGE 872	Union B01 RW 08	\$72,103.30
DCW_BFX	AFGE 872	Union B01 RW 08	\$72,103.30
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$72,103.30
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$72,103.30
DCW_BLX	AFGE 2553	Union B01 RW 11	\$82,893.51
DCW_BLX	AFGE 2553	Union B01 RW 09	\$76,790.99
DCW_BLX	AFGE 2553	Union B01 RW 11	\$84,232.60

DCW_BLX	AFGE 2553	Union B01 RW 11	\$97,547.68
DCW_BLX	AFGE 2553	Union B01 RW 11	\$ 97,547.68
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade D	\$256,320.45
DCW_WAS	Non-Union	Non Union Grade B	\$193,815.00
DCW_WAS	Non-Union	Non Union Grade D	\$256,320.45
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_WAS	Non-Union	Non Union Grade C	\$222,887.35
DCW_WAS	Non-Union	Non Union Grade 15	\$92,747.20
DCW_WAS	Non-Union	Non Union Grade 15	\$92,747.20
DCW_WAS	Non-Union	Non Union Grade 13	\$66,560.00
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$77,084.80
DCW_ABX	AFSCME 2091	Union B01 RW 07	\$77,084.80
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_FAX	NAGE	Union A01 DS 13	\$143,109.54
DCW_FAX	NAGE	Union A01 DS 12	\$113,432.95
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_ABX	AFSCME 2091	Union B02 LW 08	\$79,918.06
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_BFX	AFGE 872	Union A01 DS 11	\$94,647.86
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 15	\$92,747.20
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_WAS	Non-Union	Non Union Grade D	\$256,320.45
DCW_WAS	Non-Union	Non Union Grade B	\$193,815.09
DCW_WAS	Non-Union	Non Union Grade 15	\$92,747.20
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_WAS	Non-Union	Non Union Grade A	\$168,534.86
DCW_BEX	AFGE 631	Union A01 DS 13	\$140,567.27
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_BEX	AFGE 631	Union A01 DS 13	\$140,567.27
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_BEX	AFGE 631	Union A01 DS 09	\$78,503.04
DCW_BEX	AFGE 631	Union A01 DS 12	\$113,432.95
DCW_BEX	AFGE 631	Union A01 DS 11	\$100,411.92
DCW_BEX	AFGE 631	Union A01 DS 05	\$51,908.03
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_BEX	AFGE 631	Union A01 DS 13	\$140,567.27
DCW_BEX	AFGE 631	Union A01 DS 08	\$75,676.66

DCW_BEX	AFGE 631	Union A05 DS 11	\$101,289.99
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_WAS	Non-Union	Non Union Grade C	\$222,887.35
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_BEX	AFGE 631	Union A01 DS 09	\$78,503.04
DCW_BEX	AFGE 631	Union A05 DS 11	\$101,289.99
DCW_BEX	AFGE 631	Union A01 DS 13	\$140,567.27
DCW_BEX	AFGE 631	Union A01 DS 11	\$94,647.86
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_BEX	AFGE 631	Union B01 RW 09	\$82,577.62
DCW_BEX	AFGE 631	Union B01 RW 09	\$76,790.99
DCW_BEX	AFGE 631	Union B01 RW 09	\$76,790.99
DCW_BEX	AFGE 631	Union B01 RW 09	\$76,790.99
DCW_BEX	AFGE 631	Union B01 RW 09	\$76,790.99
DCW_BEX	AFGE 872	Union A01 DS 13	\$140,567.27
DCW_BEX	AFGE 631	Union A01 DS 10	\$86,149.32
DCW_BFX	AFGE 872	Union A01 DS 10	\$86,149.32
DCW_BEX	AFGE 631	Union A01 DS 10	\$86,149.32
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_BEX	AFGE 631	Union A05 DS 11	\$101,289.99
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$90,579.98
DCW_BEX	AFGE 631	Union A01 DS 12	\$113,432.95
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_BFX	AFGE 872	Union B01 RW 06	\$66,562.95
DCW_WAS	Non-Union	Non Union Grade 16	\$109,392.00
DCW_BFX	AFGE 872	Union B01 RW 08	\$72,103.30
DCW_BFX	AFGE 872	Union B01 RW 08	\$72,103.30
DCW_BFX	AFGE 872	Union B01 RW 11	\$97,547.68
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_BFX	AFGE 872	Union A01 DS 09	\$78,503.04
DCW_BFX	AFGE 872	Union B01 RW 09	\$76,790.99
DCW_WAS	Non-Union	Non Union Grade A	\$168,534.86
DCW_WAS	Non-Union	Non Union Grade B	\$193,815.00
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$84,232.60
DCW_ABX	AFSCME 2091	Union B01 RW 11	\$84,232.60
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$72,103.30
DCW_WAS	Non-Union	Non Union Grade 18	\$152,213.61
DCW_ABX	AFSCME 2091	Union B01 RW 08	\$72,103.30
DCW_ABX	AFSCME 2091	Union B02 LW 11	\$90,372.67
DCW_WAS	Non-Union	Non Union Grade C	\$222,887.35
DCW_WAS	Non-Union	Non Union Grade B	\$193,815.00
DCW_BLX	AFGE 2553	Union B01 RW 11	\$84,232.60
DCW_WAS	Non-Union	Non Union Grade A	\$168,534.86
DCW_WAS	Non-Union	Non Union Grade 17	\$129,687.00



Occupied	Filled	Vacant
Filled	1	0
Filled	1	0
Filled	1	0
	3	0
Filled	1	0
Filled	1	0
Filled	1	0
	3	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
	17	0
Filled	1	0
	1	0
Filled	1	0
Filled	1	0
Filled	1	0
	3	0
Filled	1	0
Filled	1	0
	2	0
Filled	1	0
	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
	6	0
Filled	1	0
Filled	1	0

Filled	1	0
28	0	
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
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7	0	
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11	0	
Filled	1	0
Filled	1	0
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Filled	1	0
Filled	1	0
Filled	1	0
8	0	
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Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
12	0	
Filled	1	0
Filled	1	0
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Filled	1	0
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Filled	1	0
9	0	
Filled	1	0
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3	0	
Filled	1	0

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	32	0
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Filled	1	0
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	7	0
Filled	1	0
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Filled	1	0
	4	0
Filled	1	0
Filled	1	0
Filled	1	0
	3	0
Filled	1	0
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34	0	
Filled	1	0
Filled	1	0
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Filled	1	0
26	0	
Filled	1	0
Filled	1	0

[illegible]

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Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
60	0	
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
5	0	
Filled	1	0
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Filled	1	0
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Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0
13	0	
Filled	1	0
Filled	1	0
Filled	1	0
Filled	1	0

[illegible]

[illegible]

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GL Cost Center Code	Department	Division Name	PCN
204009	Facilities-Mechanical Services	Administration	204009-087
811006	MS-Mechanical	Operations	811006-177
815006	Pumping-Operations	Operations	815006-099
815006	Pumping-Operations	Operations	815006-100
815006	Pumping-Operations	Operations	815006-101
Apprentice Filled Total			
202000	Fleet-Central Administration	Administration	202000-020
202003	Fleet-Automotive Parts and Maintenance	Shared Services	202003-021
204006	Facilities-Operations	Administration	204006-087
204006	Facilities-Operations	Administration	204006-088
204009	Facilities-Mechanical Services	Shared Services	204009-076
204009	Facilities-Mechanical Services	Shared Services	204009-077
204009	Facilities-Mechanical Services	Shared Services	204009-078
810006	WWT-Operations	Operations	810006-309
810006	WWT-Operations	Operations	810006-310
810006	WWT-Operations	Operations	810006-311
810006	WWT-Operations	Operations	810006-312
810006	WWT-Operations	Operations	810006-313
810006	WWT-Operations	Operations	810006-314
814003	Sewer-Inspection	Operations	814003-150
814003	Sewer-Inspection	Operations	814003-151
814003	Sewer-Inspection	Operations	814003-157
814003	Sewer-Inspection	Operations	814003-158
814006	Sewer-Maintenance and Repair	Operations	814006-148
204006	Facilities-Operations	Administration	204006-089
815006	Pumping-Operations	Operations	815006-098
Apprentice Vacancy Total			
Apprentice Grand Total			

Person Number	Full Name	Legal Employer Hire Date	Job Code
8018	Long, Malik	01/29/2024	S0288
7849	Green, Tehran	09/25/2023	S0250
7851	Collins, Dominique	09/25/2023	S0251
7835	Johnson, Danielle	09/25/2023	S0251
7836	President, Duchon	09/25/2023	S0251

3987	Talley, Jerrod	T0076
3988	Carpenter, Breona	T0076
7850	Ruth, Tavone	S0248
7848	Gordon, Shanae	S0248
3985	Frazier, Matthias	S0231
3982	Ruffin, Dwayne	S0231
3979	Sams, Damon A	S0232
3990	Quander, Lamonte	S0235
3702	Smith, Daryl	S0235
3983	Price, Dalerico A	S0235
3984	Ragins, Adam	S0235
3986	McDonald, Antonio R	S0235
3989	Strother, Anthony	S0235
3981	Wonson, Andre M	S0234
3980	Salmon, Richard A	S0234
7839	Jackson, China	S0234
7845	Crawford, Timothy	S0234
3988	Carpenter, Breona	S0234
7853	Gardner, Brandon	S0252
7834	Hepburn, Joseph	S0251

Job Name	Vacancy Date or Position Create Date
Apprentice HVAC Equipment Mechanic	
Apprentice Maintenance Mechanic I, Process Systems	
Apprentice Utility Systems Operator	
Apprentice Utility Systems Operator	
Apprentice Utility Systems Operator	
Apprentice Technician, Quality Assurance	11/18/2024
Apprentice Technician, Quality Assurance	5/19/2023
Apprentice Buildings and Grounds Worker	9/22/2024
Apprentice Buildings and Grounds Worker	9/22/2024
Apprentice AC Equipment Mechanic	7/30/2023
Apprentice AC Equipment Mechanic	7/30/2023
Apprentice Plumber	12/17/2021
Apprentice WWT Plant Operator	11/14/2022
Apprentice WWT Plant Operator	6/4/2023
Apprentice WWT Plant Operator	8/23/2021
Apprentice WWT Plant Operator	7/30/2023
Apprentice WWT Plant Operator	8/5/2021
Apprentice WWT Plant Operator	8/11/2023
Apprentice Utility Services Worker	3/24/2021
Apprentice Utility Services Worker	9/26/2021
Apprentice Utility Services Worker	10/6/2024
Apprentice Utility Services Worker	7/28/2024
Apprentice Utility Services Worker	2/23/2025
Apprentice Painter	5/5/2025
Apprentice Utility Systems Operator	11/5/2025

Vacancy Age Requisition Creation Date Days Since Req Created Date Position Posted

408			
957			
465			
465			
885			
885			
1475			
1143			
941			
1591			
885			
1609			
873			
1743			
1557			
451			
521			
311			
240			
56			

Days Since Posted	Budget to Fill or FTE	Current Under Recruit	Assignment Category

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	5		

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	1		Apprentice-FT

	20		

	25		

Filled	1114
Under Recruit (Green)	79
Total Active Headcount	1193

Active Vacancy Rate

Under Recruit/Total Active Headcount

Not Under Recruit (Red)	90
Enhanced No PCN (Blue)	0
Total Inactive Headcount	90

Total Vacancies	169
Total Budgeted Headcount	1283

Industry Standard Vacancy Rate

Total Vacancies/Total Budgeted Headcount

DCW Vacancy Rate

Vacancies Greater than 180
Total Headcount

6.622%

13.172%

6.39%

93

1190

KPI Definition	
	¹ "Vacancy Rate = 1 – (Filled Positions / Total Headcount); then converted into a percentage
	Total Headcount = Budgeted Headcount – Vacancies Greater than 180 Days Old

R&D Team - FY2025 Publication

Conference Proceedings & Presentations

1. Ahmad, S., Li, Y., Ngo, K. N., Diop, A., Mendoza Ramirez, M., Massoudieh, A., Azam, H., Gu, A., Riffat, R., & De Clippeleir, H. (2025). *Evaluating clarifier capacity and performance of a high-rate activated sludge system*. In **Proceedings of the Residuals and Biosolids Innovation and Technology Transfer Conference (RBITT 2025)**, Baltimore, Maryland, USA. Water Environment Federation.
2. De Clippeleir, H., Ngo, K. N., Duong, T., Behbahani, P., Massoudieh, A., Proctor, J., McKinley, J., Adalian, D., Martinelli, S., & Passarelli, N. (2025). *Multifaceted approach for optimizing polymer demand for belt filter press dewatering*. In **Proceedings of the Residuals, Biosolids and Treatment Technology Conference (RBITT 2025)**, Baltimore, Maryland, USA. Water Environment Federation.
3. Diop, A., Mendoza Ramirez, M., Ahmad, S., Li, Y., Ngo, K. N., Massoudieh, A., Azam, H., Gu, A., Riffat, R., & De Clippeleir, H. (2025). *Improving settleability and clarifier capacity for high-rate contact-stabilization systems through inDENSE application*. In **Proceedings of the Water Environment Federation Technical Exhibition and Conference (WEFTEC 2025)**, Chicago, Illinois, USA. Water Environment Federation.
4. Hatcher, J., Ngo, K. N., Lee, C., Fofana, R., Wells, G., Riffat, R., & De Clippeleir, H. (2025). *Practical guidelines for optimizing aeration control to enhance nitrogen removal: A case study and novel control approach*. In **Proceedings of the Residuals, Biosolids and Treatment Technology Conference (RBITT 2025)**, Baltimore, Maryland, USA. Water Environment Federation.
5. Islam, M. A. S., Ngo, K. N., Lee, C., Hatcher, J., Riffat, R., Azam, H., Wells, G., & De Clippeleir, H. (2025). *Optimizing partial-denitrification/anammox (PdNA) startup in an IFAS system with low TIN discharge targets*. In **Proceedings of the Water Environment Federation Technical Exhibition and Conference (WEFTEC 2025)**, Chicago, Illinois, USA. Water Environment Federation.
6. Islam, S., Ngo, K. N., Zaveri, J., Fitenko, A., Mensah, J., Riffat, R., Gu, A., Massoudieh, A., & De Clippeleir, H. (2025). *Evaluating primary sludge fermentation in existing full-scale gravity thickeners*. In **Proceedings of the Residuals, Biosolids and Treatment Technology Conference (RBITT 2025)**, Baltimore, Maryland, USA. Water Environment Federation.
7. Islam, S., Ngo, K. N., Zaveri, J., Fitenko, A., Mensah, J., Riffat, R., Gu, A., Massoudieh, A., & De Clippeleir, H. (2025). *Investigating fermentation of primary sludge in full-scale gravity thickeners*. In **Proceedings of the Water Environment Federation Technical Exhibition and Conference (WEFTEC 2025)**, Chicago, Illinois, USA. Water Environment Federation.
8. Lee, C., Hatcher, J., Ngo, K. N., Fofana, R., Riffat, R., Wells, G., & De Clippeleir, H. (2025). *Addressing controllability challenges in aeration systems: Insights from Blue Plains*. In **Proceedings of the Water Environment Federation Technical Exhibition and Conference (WEFTEC 2025)**, Chicago, Illinois, USA. Water Environment Federation.
9. Lee, C., Ngo, K. N., Islam, M. A. S., Hatcher, J., Riffat, R., Azam, H., Wells, G., & De Clippeleir, H. (2025). *Startup of partial-denitrification/anammox in an IFAS system with*

- low TIN discharge compliance*. In **Proceedings of the Residuals, Biosolids and Treatment Technology Conference (RBITT 2025)**, Baltimore, Maryland, USA. Water Environment Federation.
10. Li, Y., Ahmad, S., Ngo, K. N., Diop, A., Mendoza Ramirez, M., Massoudieh, A., Azam, H., Riffat, R., Gu, A., & De Clippeleir, H. (2025). *Understanding settleability in high-rate activated sludge systems using video analysis*. Oral presentation at **RBITT 2025**, Baltimore, Maryland, USA, May 6–9, 2025.
 11. Li, Y., Ahmad, S., Ngo, K. N., Diop, A., Mendoza Ramirez, M., Massoudieh, A., Azam, H., Riffat, R., Gu, A., & De Clippeleir, H. (2025). *Using video analysis to better understand settleability in high-rate activated sludge systems*. Oral presentation at **WEFTEC 2025**, Chicago, Illinois, USA, September 27–October 1, 2025.
 12. Ngo, K. N., De Clippeleir, H., Duong, T., Behbahani, P., Massoudieh, A., Proctor, J., McKinley, J., Adalian, D., Martinelli, S., & Passarelli, N. (2025). *Multifaceted approach for optimizing polymer demand for belt filter press dewatering*. In **Proceedings of the Water Environment Federation Technical Exhibition and Conference (WEFTEC 2025)**, Chicago, Illinois, USA. Water Environment Federation.
 13. Ngo, K. N., Duong, T., Patil, S., Robins, A., Pena, L., Ijaz, H. K., Behbahani, P., Massoudieh, A., Proctor, J., McKinley, J., Adalian, D., Fang, J., Martinelli, S., Passarelli, N., & De Clippeleir, H. (2025). *Improving polymer demand and filtrate quality through use of diluted polymer for final dewatering*. Oral presentation at **RBITT 2025**, Baltimore, Maryland, USA, May 6–9, 2025.
 14. Ngo, K. N., Duong, T., Patil, S., Robins, A., Pena, L., Ijaz, H. K., Behbahani, P., Massoudieh, A., Proctor, J., McKinley, J., Adalian, D., Fang, J., Martinelli, S., Passarelli, N., & De Clippeleir, H. (2025). *Enhancing polymer efficiency through use of diluted polymer for final dewatering*. In **Proceedings of the Water Environment Federation Technical Exhibition and Conference (WEFTEC 2025)**, Chicago, Illinois, USA. Water Environment Federation.

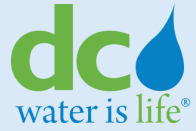
Journal paper

1. De Clippeleir, H., Ngo, K.N., Klaus, S., Bott, C., Sparks, J., Gagnon, A., Goldman, J., Maltos, R., Kerkez, B., Love, N., Wells, G., AlSayed, A., Kin, E., Newhart, K., Shaw, A., deBarbadillo, C., Pifer, L., Schoener, B., Villez, K., Vanrolleghem, P., & Moeller, J. (2025). *Data-driven process control for maximizing energy and resource efficiency in WRRFs: Implementation guide* (Project No. 5141). Water Research Foundation.
2. Lee, C., Truong, H., Ngo, K. N., AlSayed, A., Kin, E. K., Fuentes, S., Chen, X., De Clippeleir, H., & Wells, G. (2025). Integrating Biological Phosphorus Removal with High-Rate Activated Sludge for Enhanced Settleability and Nutrient Management at Short Solids Retention Times. *ACS ES&T Engineering*, 5(2), 377–388.

Thesis

1. **Diop, A.** (2025). *Determining SRT limitations for high-rate activated sludge systems treating primary effluent*. Master's thesis, The Catholic University of America.

2. **Islam, M. A. S.** (2025). *Understanding kinetics of denitrifiers and anammox in partial denitrification and full denitrification conditions*. Master's thesis, University of the District of Columbia.
3. **Li, Y.** (2025). *Evaluation of floc settling velocity and morphology and their link with bulk settling parameters for different activated sludge types*. Master's thesis, Cornell University.



Water Smart
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AN ATKINSRÉALIS-STANTEC PARTNERSHIP

FY25 & 26 SDWMR Mileage Summary

02/12/2026

Overview

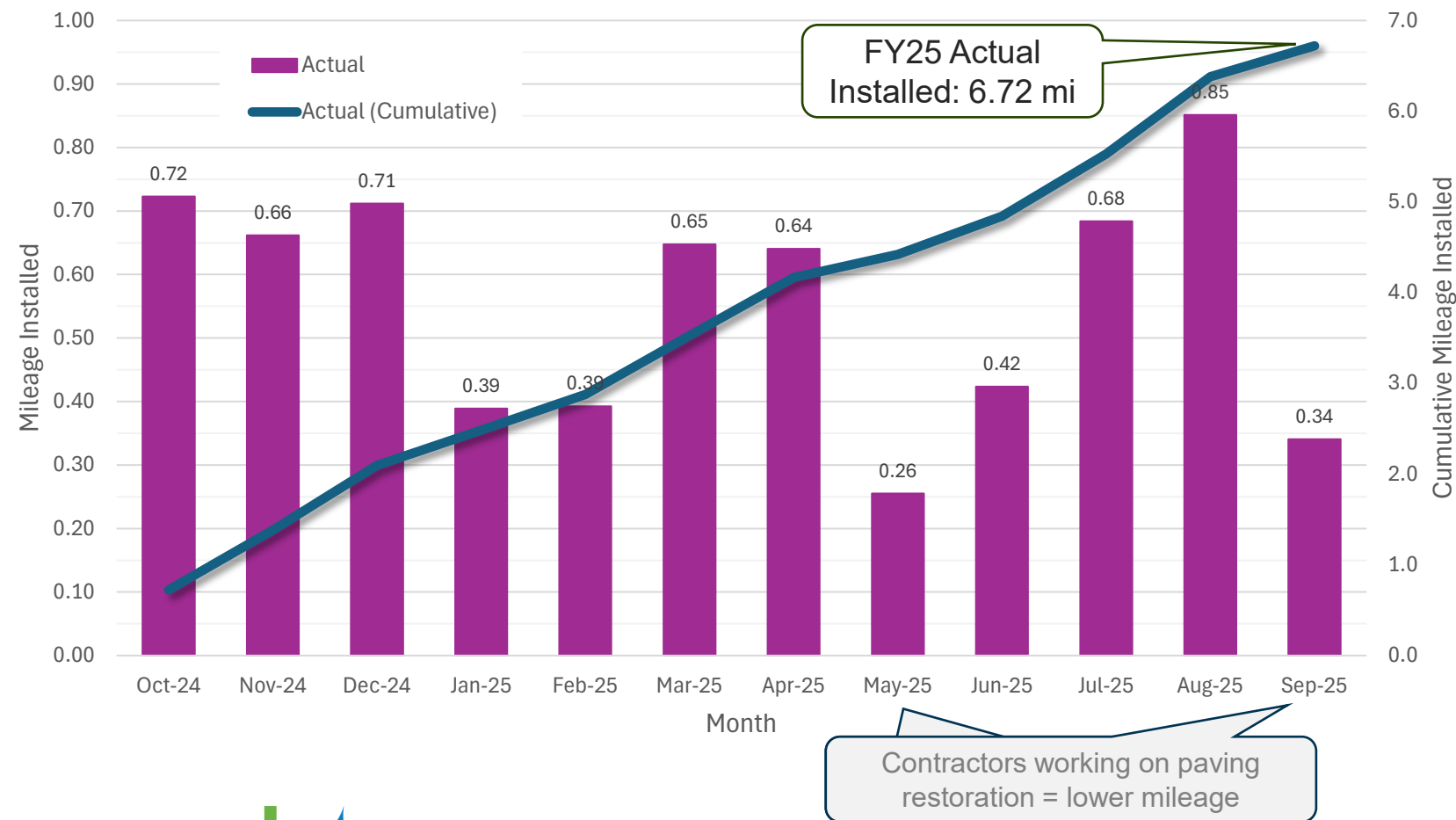
How many miles of water mains did DC Water replace in FY25 and in FY26, to date?

- Actuals FY25: **6.72 miles**
- Actuals FY 26: **1.83 miles (Jan 30)**
- a) Please provide a chart of how many small and large water mains were replaced or rehabilitated in FY25 and FY26, to date, and the projected number to be replaced or rehabilitated in FY26?
 - See chart in next slides
- b) Where DC Water did not meet its stated goal for replacement or is not on pace to do so, what is the reason for the delay?
 - Negotiations have taken longer than planned, resulting in several production months slipping and shifting from FY26 into FY27
- c) What is the status of DC Water's plan to replace, on average, 1% of small-diameter water mains each year over the next three fiscal years?
 - 11.44 miles (FY27), 16 miles (FY28), 16 miles (FY29)
- d) Does DC Water plan to accelerate the replacement schedule to compensate for delays? If so, what is the current replacement schedule?
 - Yes.

Supporting Information

FY25

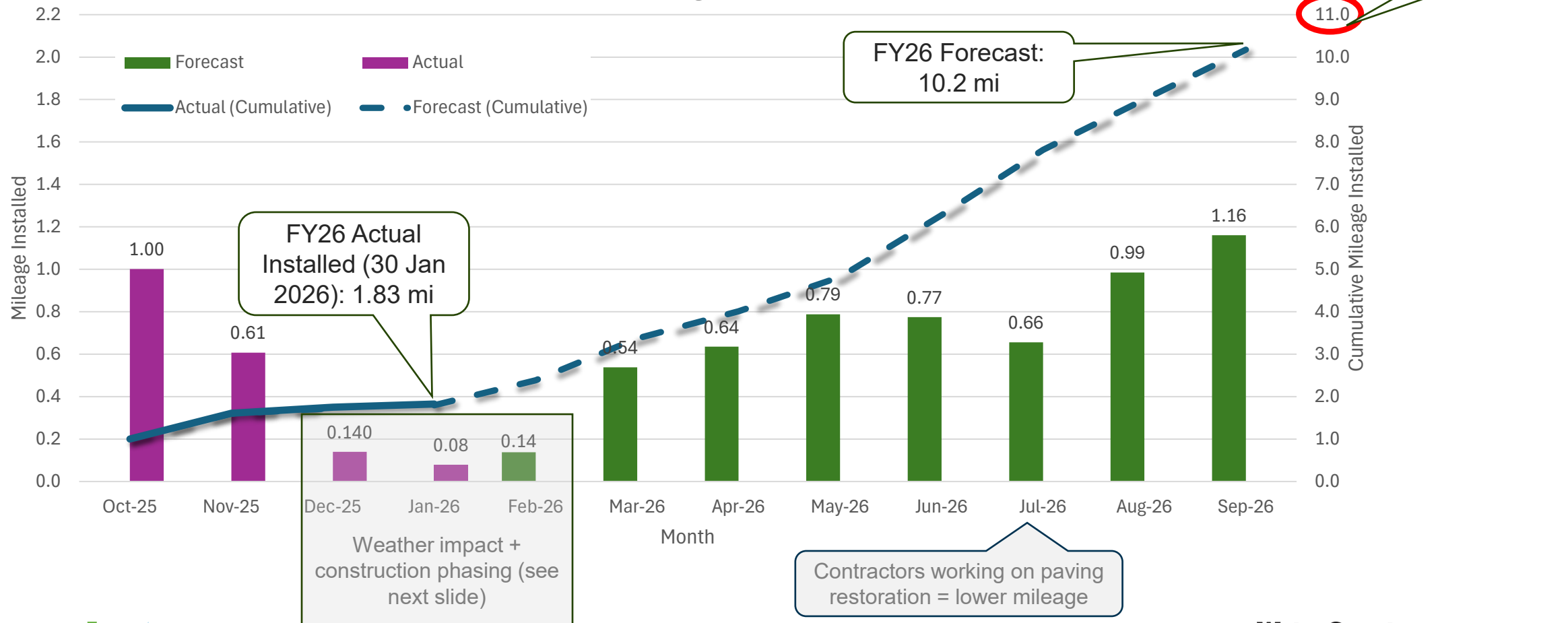
SDWM FY25 Mileage: Cumulative and Monthly



Job No.	SDWMR Package	FY25 Forecast – Nov 2024 (mi)	FY25 Actual (mi)
F203	14C	0.13	0.16
GR02	15B	0.25	0.11
FR03	15D	0.91	0.58
HX01	16A	1.15	0.35
HX02	16B	1.31	1.78
HX03	16C	0.95	2.03
KE01	18A	1.00	1.12
KE02	18B	0.78	0.55
KE03	18C	0.41	0.05
KF01	19A	1.00	0.00
KF02	19B	0.53	0.00
KF03	19C	0.12	0.00
KG01	PDB1	0.00	0.00
KH01	PDB2	0.00	0.00
Total Pipe Renewal in FY25		8.54 mi	6.72 miles

FY26 (To Date + Forecast)

SDWM FY26 Mileage: Cumulative and Monthly



Next 3 FYs – High level forecast

Project	FY27 miles	FY28 miles	FY29 miles	Basis
Total*	26 mi	25 mi	17 mi	
16B	0.34	0	0	Completion in early FY27
16C	2.04	0.34	0	0.17 miles/month (historic avg.)
18A	2.04	0.51	0	0.17 miles/month (historic avg.)
18B	2.04	2.04	0	0.17 miles/month (historic avg.)
18C	2.04	1.19	0	0.17 miles/month (historic avg.)
19A	2.04	1.02	0	0.17 miles/month (historic avg.)
19B	2.04	2.04	0.51	0.17 miles/month (historic avg.)
19C	2.04	2.04	0.85	0.17 miles/month (historic avg.)
PDB1&2	11.44	16	16	Contractual minimum 16 miles/yr (with ramp-up period)

- Consistent construction on 19 A, B, C for the whole year = **14.62 miles on MSA Projects in FY27**
- Addition of PDB 1&2 contract = +16 miles per year (with ramp-up)
- Not shown: PDB 3 start in FY28 = +8 miles per year (with ramp-up)

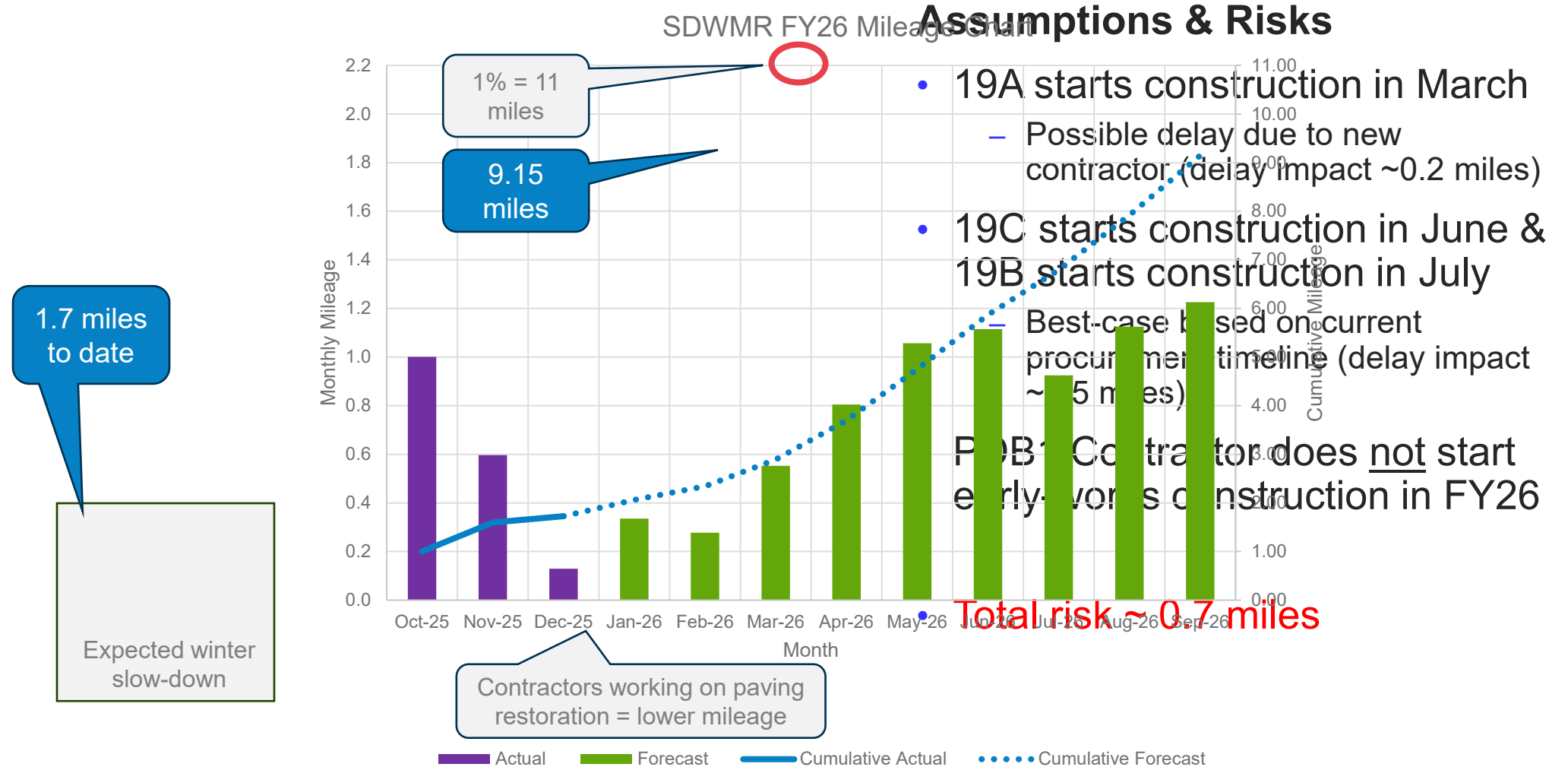
Existing/Upcoming Contracts

Project	Total Miles	Status	Contractor	Notes
16A (LFG)	3.5	Substantial Completion		
16B (LFG)	3.6	In Construction	Fort Myer	Total 5 locations; 3 active locations
16C (LFG)	4.8	In Construction	Sagres	Total 4 locations; All 4 locations are active
18A (LFG)	4.2	In Construction	Sagres	Total 4 locations; 3 active locations
18B (WSA)	4.11	In Construction	Capital Paving	4 locations; all active. 1 mile complete; looking into adding 2 additional locations (2 miles) of additional pipe to 18B
18C (WSA)	3.55	In Construction	Capital paving	5 locations; only 3 are active. Add 2 locations.
19A (WSA)	4.18	NTP Awarded	AECON / Capital Paving JV	2 locations; Contractor planning to start at both locations in Feb/March. AECON is a new contractor and not fully familiar with DC Water and DDOT
19B (WSA)	4.2	Design Completion	Design by Ramboll	Completing pre-solicitation checklist
19C (WSA)	5.5	With Procurement	Design by Ramboll	Stage Gate 3 Design Complete – Procurement getting ready to advertise
PDB1 (WSA)	76.48 (budget \$212M ~ 45 miles)	Contract Negotiations	Flatiron Dragados	Includes 20A, 20B, 21A, 21B, 21C, 22A, 22B, 22C, 22D, and LFDC Packages A through H

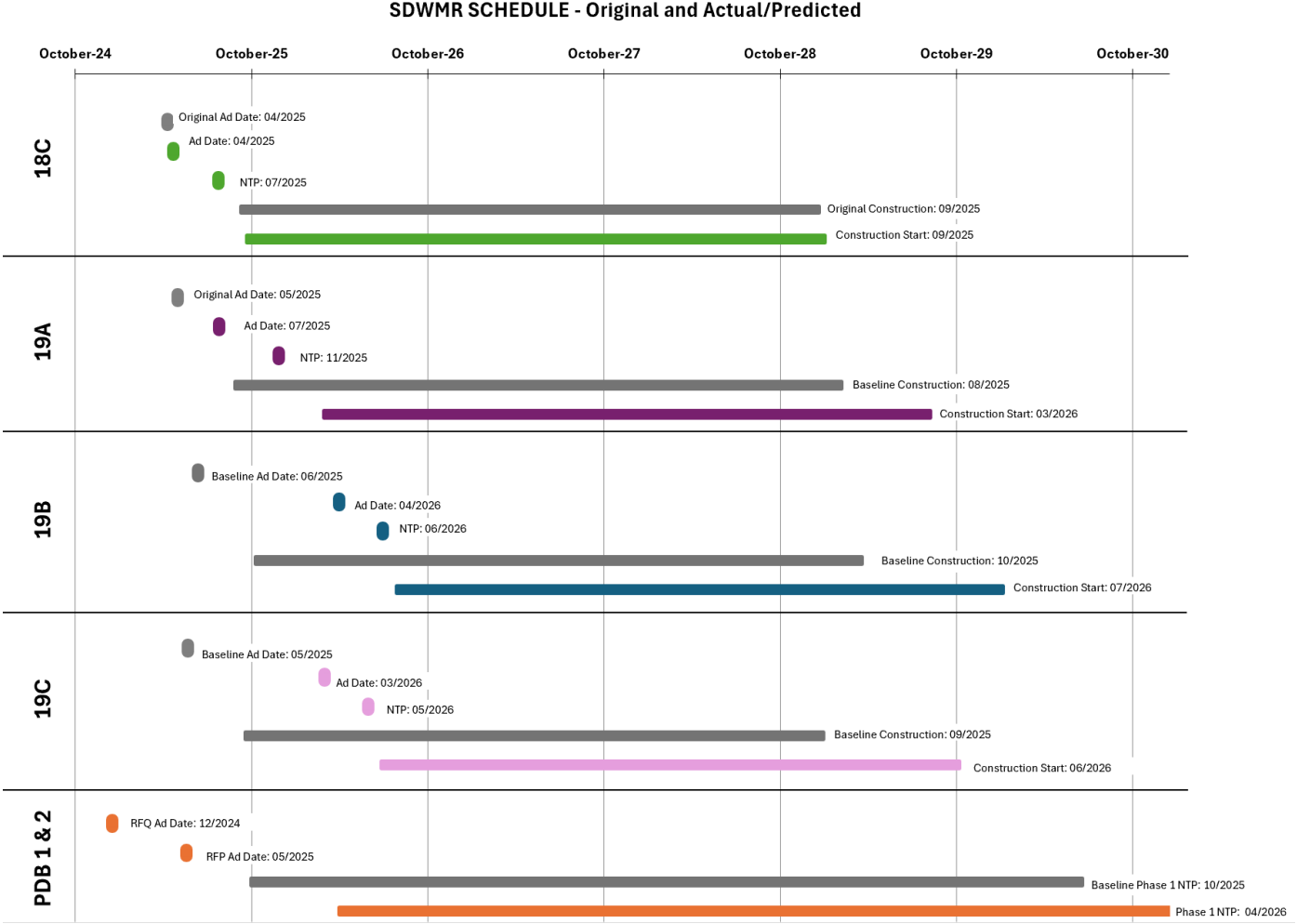
End

Current FY26 Mileage Forecast

Assumptions & Risks



Timeline Variance



Opportunities

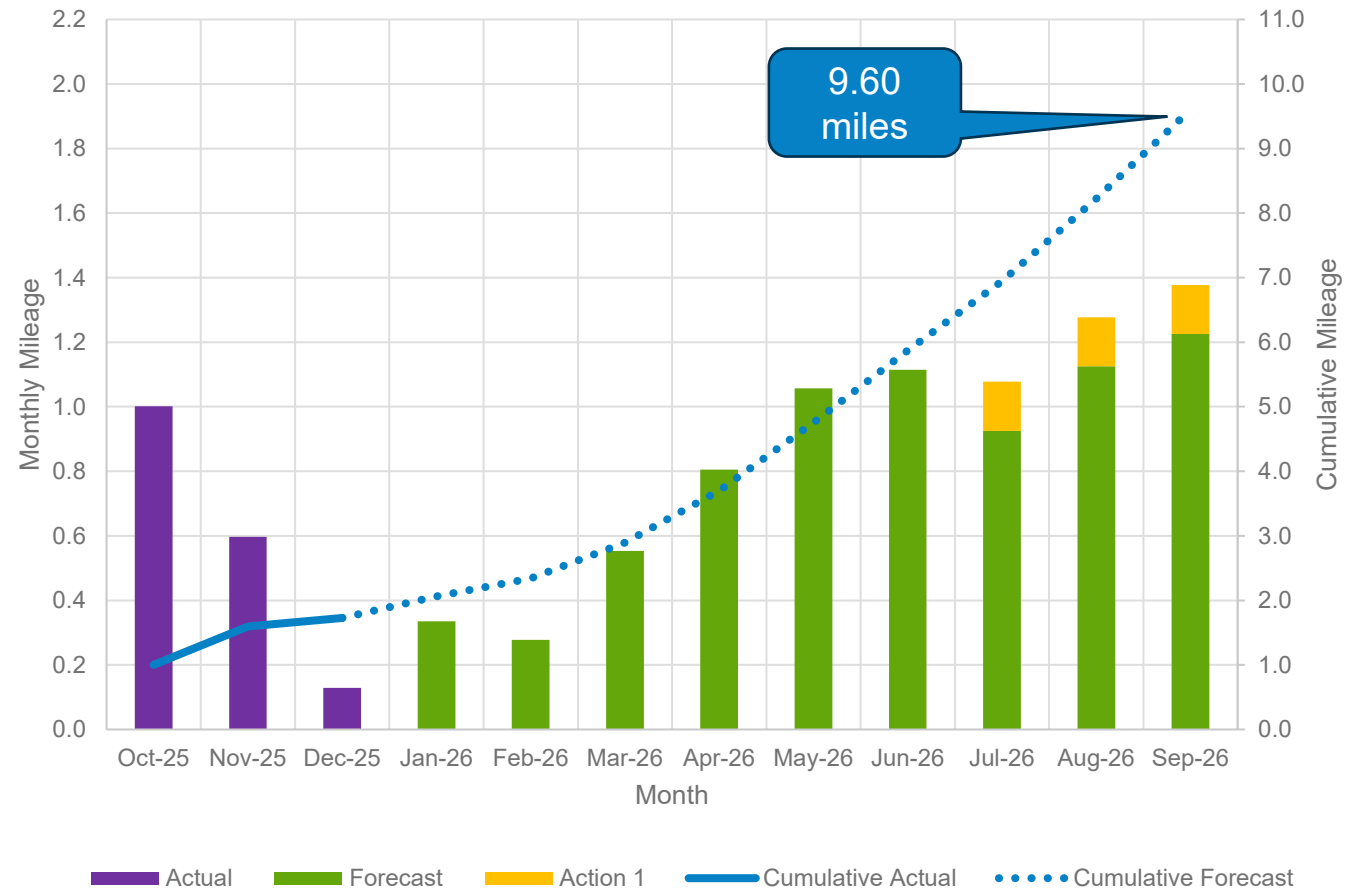
- Design of 21A is at 60%
 - Originally part of PDB scope
 - Consists of 3 location – total 3.6 miles
- 16B contract has crew capacity for additional work
- \$24M available in MSA “bucket”
- Contract 18C has two locations which could be started in FY26 (crash the schedule)
- Scope changes planned for 18B could start in FY26

Action 1 (LFG)

Complete 21A and 21C design and select two locations to add to 16B contract by change order

- Start in July 2026
- Assume 0.076 miles per month per location (x2)
- = **0.45 additional miles in FY26**

SDWMR FY26 Mileage Chart: Action 1

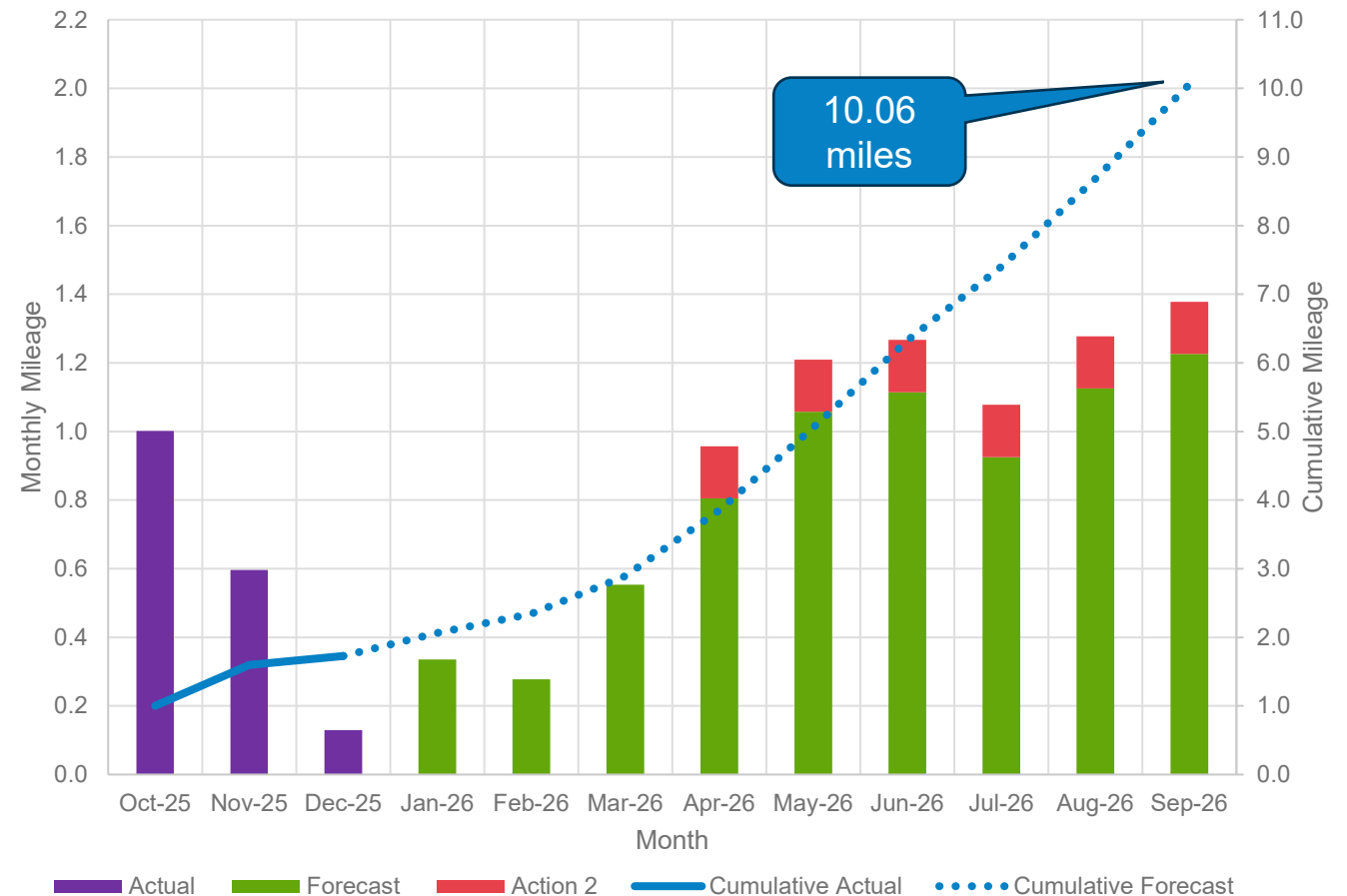


Action 2

Open up 2 remaining locations in 18C (only 3 currently active)

- Start in April 2026
- Assume 0.076 miles per month per location (x2)
- = **0.91 additional miles in FY26**

SDWMR FY26 Mileage Chart: Action 2

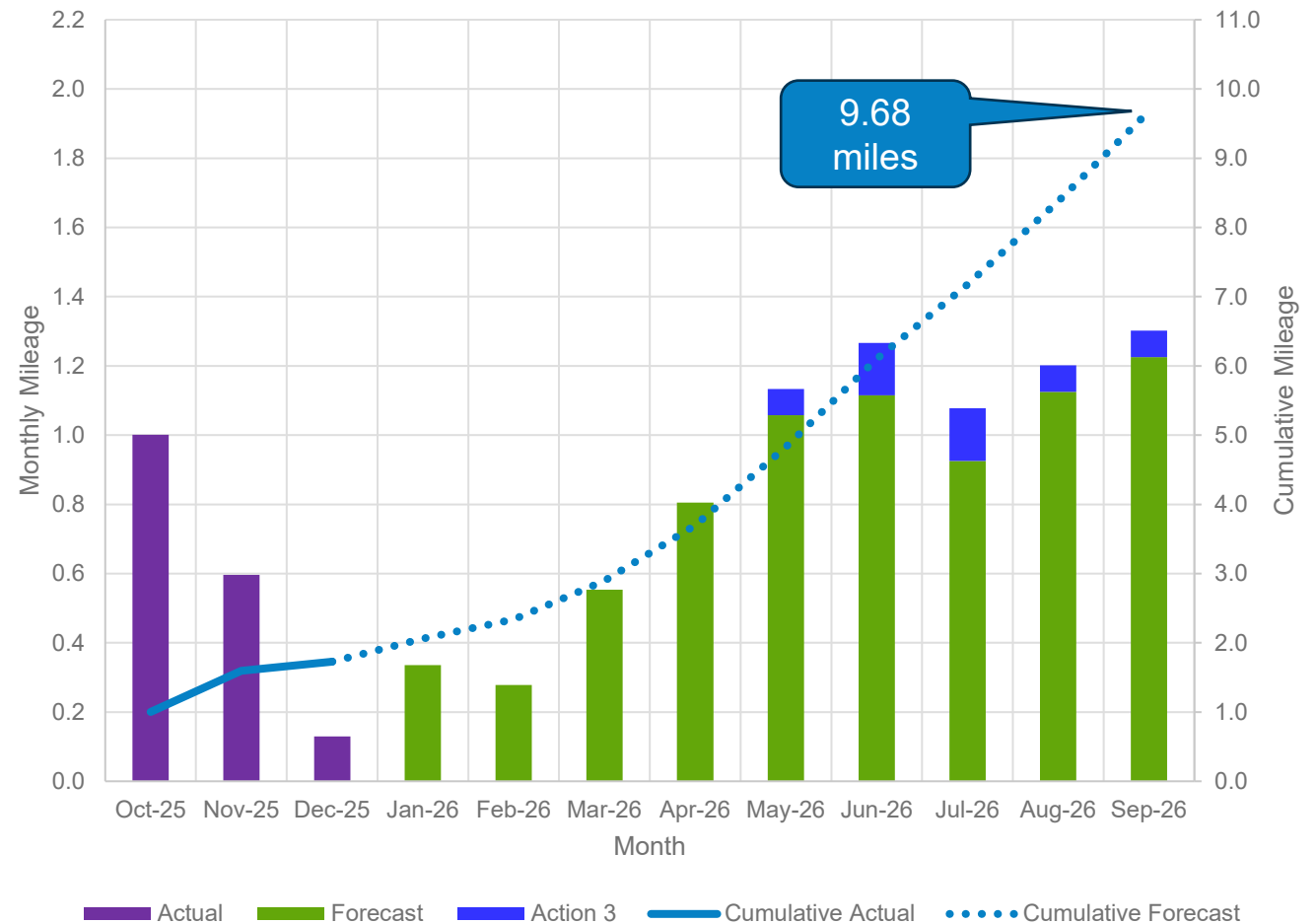


Action 3

Planned Scope Changes to 18B

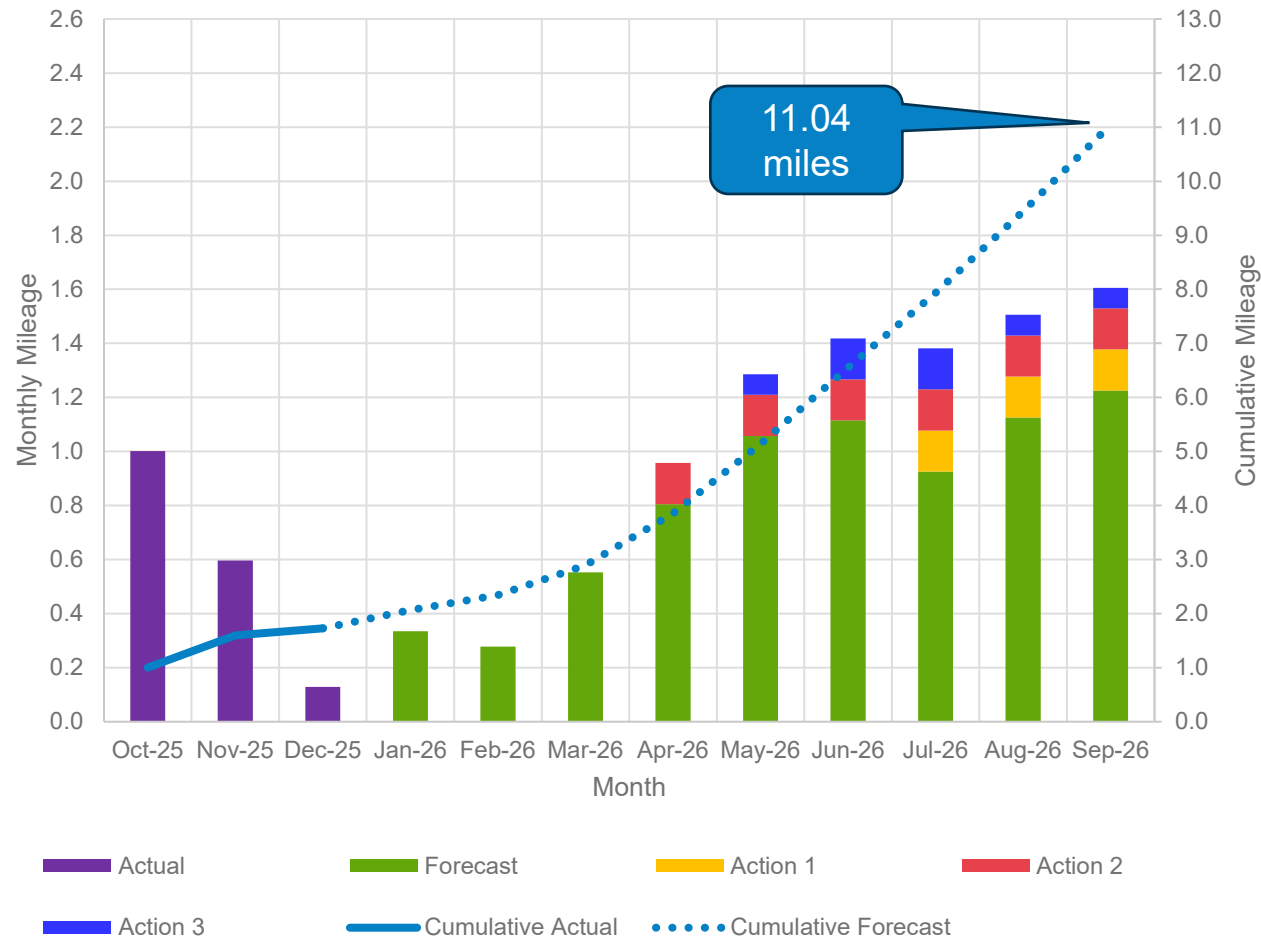
- One location from 21C (Franklin St NE = 1.15 miles) – start June 2026
- One location from X.SDWMR 18 (Colorado Ave NW = 0.22 miles) – start May 2026
- Assume 0.076 miles per month per location (x2)
- = **0.53 additional miles in FY26**

SDWMR FY26 Mileage Chart: Action 3



Best Case Scenario

SDWMR FY26 Mileage Chart: Actions 1 + 2 + 3



Risks

- Expedited completion of 21A and 21C design
- Permitting
- Resourcing
- Materials supply
- Community outreach timeframes
- Existing ~1.1 miles risk

CIP Impact

- Action 1 (LFG) impact:
 - 0.45 miles ~ \$2.5M Construction Cost in FY26
 - 16B current contract value = \$17.3M
 - Total scope change ~\$13.5M
 - Additional site inspectors (~1.5 FTE for 3 mos)
- Action 2 impact:
 - 0.91 miles ~ \$5M Construction Cost in FY26
 - 18C contract value = \$12.1M
 - Additional site inspectors (~1.5 FTE for 6 mos)
- Action 3 impact:
 - 0.53 miles ~ \$3M Construction Cost in FY26
 - 18B current contract value = \$14.0M
 - Total scope change ~\$6.5M
 - Additional site inspectors (~1.5 FTE for 3 mos)

Summary

	FY26 Mileage (Min)	FY26 Mileage (Max)
Current Forecast	8.45 miles	9.15 miles
Action 1 (LFG)	0.45 miles	0.45 miles
Action 2	0.91 miles	0.91 miles
Action 3	0.53 miles	0.53 miles
TOTAL Possible Mileage	10.3 miles	11.0 miles

Recommendations

- Complete design of 21A and 21C (LFG)
- Implement Actions 1, 2, 3 in parallel
- Mitigate 0.7 miles risk in current forecast
 - Continue to support new contractor on 19A and push to open all locations in FY26
 - Monitor 19B and 19C procurement efforts. If they extend past March:
 - Seek opportunities for additional change orders on existing MSA contracts (e.g. 16C, 18A) using remaining 21A and 21C locations
- Assess potential to advertise new “19D” contract to MSA using remaining 21A and 21C locations
- Monitor PDB 1 negotiations to stay on track for April NTP.

Other Strategies

- Improve coordination with DDOT to reduce permitting time (especially on TCP approvals)
- Continued close coordination with Procurement so contracts are bid and awarded timely to commence construction
- Continued close coordination with material supply vendors Ferguson and Core & Main for timely delivery
- Community outreach at least 4 months before project start

Future Years Forecasts

Project	FY27	FY28	FY29	Basis
Total*	26.06	25.18	17.36	
16B	0.34	0	0	Completion in early FY27
16C	2.04	0.34	0	0.17 miles/month (historic avg.)
18A	2.04	0.51	0	0.17 miles/month (historic avg.)
18B	2.04	2.04	0	0.17 miles/month (historic avg.)
18C	2.04	1.19	0	0.17 miles/month (historic avg.)
19A	2.04	1.02	0	0.17 miles/month (historic avg.)
19B	2.04	2.04	0.51	0.17 miles/month (historic avg.)
19C	2.04	2.04	0.85	0.17 miles/month (historic avg.)
PDB1	11.44	16	16	Contractual minimum 16 miles/yr (with ramp-up period)

*Excludes the actions presented above

Reasons (for both FY25 and 26)

FY25

- Delayed Projects:
 - 18C, 19A, B, C

FY26

- Delayed Projects:
 - 19B, C
 - PDB 1 & 2

Settlements

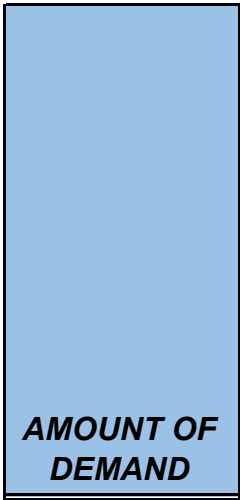
PLAINTIFF	COURT/CASE NO. TYPE OF CASE (AL, GL, EPL, BC) DATE CMPLT. FILED DATE CMPLT. SERVED	INCIDENT/LOSS DATE BRIEF DESCRIPTION
McCrae, Tamika	DC Superior Court 2022 CAB 005121 (Complaint for Personal Injury) Complaint Filed: 11/02/22 Served: 01/27/23 GL	DOL: January 24, 2020. Plaintiff alleges that she fell into a unsecured water meter pit. Plaintiff further alleges that "defendants knew or should have known of the aforementioned dangerous condition posed by the unsecured water meter cover". As a result, Plaintiff alleges that she sustained "severe and permanent injuries over several parts of her body including her leg, arms, foot, groin, saddle, pelvis, back, shoulder, neck and head".

Downing, Allen	DC Superior Court 2024 CAB 004576 (Complaint for Personal Injury) Complaint Filed: 7/22/24 Served: 8/27/24 GL	DOL: June 3, 2023. Plaintiff filed the complaint against DC Water and the District and alleges that while walking on the "sidewalk on Quackenbos Street at or near its intersection with Georgia Avenue NW;" Plaintiff "tripped and fell into an open hole in the grass between the sidewalk and Quackenbos Street NW, severely injuring himself." Plaintiff further alleges that "as a direct and proximate result of the negligence of Defendants, Plaintiff sustained severe, painful and permanent injuries to his body, as well as severe and protracted shock to his nervous system, all of which have caused and will continue to cause him great pain and mental anguish."
Conway, Keegan	DC Superior Court 2025 CAB 003994 (Personal Injury) Complaint Filed: 6/23/2025 Served: 7/1/2025 GL	DOL: July 15, 2022. The Plaintiff filed the Complaint against two separate defendants the American Medical Response and William Harper and separately Bradley Keith and DC Water. Plaintiff claims he was involved in separate accidents on June 26, 2022 and July 15, 2022, respectively, involving the defendants and "suffered a single, indivisible injury for which the defendants are jointly and severally liable." Plaintiff alleges DC Water employee, Bradley Keith was driving a DC Water truck that collided with Plaintiff's vehicle on July 15, 2022. Plaintiff alleges their vehicle sustained considerable damage and the accident also caused bodily injury causing pain and suffering, medical expenses, lost wages, and economic damages.
Bradbury, James	DC Superior Court 2024 CAB 001342 (Complaint for Personal Injury) Complaint Filed: 3/01/24 Served: 4/23/24 GL	DOL: October 31, 2021. Plaintiff alleges that his unicycle wheel became wedged between a plate over Clean Rivers infrastructure and the pavement while cycling. Plaintiff further alleges that he was thrown from his bicycle, knocked unconscious, and seriously injured as a result, including a broken thumb requiring surgery, a concussion, a back and neck injury, two sprained wrists, and stitches to his face.

Anaraban, Emerencia	DC Superior Court 2024 CAB 006546 (Complaint for Personal Injury) Complaint Filed: 10/16/24 Served: 10/21/24 GL	DOL: April 23, 2024. Plaintiff alleges that he was injured in a car accident and that Melvin Thomas was driving the vehicle at the time of the accident. DC Water is not named. Melvin Thomas, an employee of DC Water, is the named defendant. DC Water is represented Mr. Thomas.
Ellis, Eddie	DC Superior Court 2024 CAB 003716 (Complaint for Personal Injury) Complaint Filed: 6/11/24 Served: 6/18/24 GL	DOL: January 7, 2024. Plaintiff alleges that on or about January 7, 2024, he was walking on the sidewalk at or near 229 Rhode Island Avenue NW, when he "stepped on a defective manhole cover, that caused him to trip and fall to the ground, severely injuring himself."
Allen , Heron	DC Superior Court 2024 CAB 002578 (Complaint for Personal Injury) Complaint Filed: 4/25/24 Served: 4/30/24 GL	DOL: August 7, 2023. Plaintiff alleges that while working within the lobby of the building when he slipped on a wet and slippery floor and fell, resulting in his injuries. The complaint goes on to state that, upon information and belief, prior to Plaintiff's fall, the floor in question had been cleaned by the Defendant's employees using water and/or other liquid cleaning products and remained wet and slippery as a result of this process at all times relevant herein. Additionally, Plaintiff alleges that the at all times relevant herein, the wet and slippery floor was not marked with an adequately visible warning sign, to indicate the presence of a hazard. Plaintiff further alleges that as a result of his slip and fall, he suffered significant injuries, including, but not limited to, to his left hip, for which he received medical treatment and from which he continues to experience pain, suffering, and functional disability.

Robinson, Paula	DC Superior Court 2021 CA 000463 B (Complaint for Personal Injury) Complaint Filed: 2/16/21 Served: 3/8/21 GL DC Court of Appeals 24-CV-0379 Appeal Filed: 4/15/24	DOL: September 29, 2017. Plaintiff alleges that as she was walking in front of 4127 38th Street, NW, her left leg fell into a unsecured "maintenance hole cover" and got stuck. Plaintiff alleges that this incident left her with edema and physical trauma to her left leg and impeded her ability to walk. Plaintiff further alleges that due to the incident, her left leg may be permanently disfigured, and has continued to suffer pain and apparently permanent injuries which have caused and will continue to cause her to incur significant economic damages including, but not limited to, medical expenses, transportation costs, loss of household services and impaired wage earning capacity.
Monroe Evans, Shirk	DC Superior Court 2021 CA 003963 B (Complaint for Personal Injury) Complaint filed: 10/29/01 Served: 6/30/22 GL	DOL: November 9, 2018 Plaintiff alleges that she was injured "when she stepped into an open water meter hole" located at or about the 3100 block of Lyndale Place, SE, Washington, DC. Plaintiff alleges that "the water meter hole was missing what is alternatively referred to as a "cover," "cap" or "lid."" Plaintiff further alleges that as a result of her falling into the open meter hole, she twisted her ankle and landed "on her shoulder and face causing her injuries, including, but not limited to, a torn rotator cuff, ankle fracture, cracked tooth and a lipoma."

Total amount of settlements paid \$435,500



\$10 Million

\$500,000.00

\$500,000.00

\$750,000.00

\$30,000.00

\$250,000.00

\$450,000.00

\$425,000.00

\$250,000.00

Fiscal Year	FirstNet(AT&T Wireless service	Total Cost	Monthly Service
FY2026		\$104,112.95	Oct 2025 - Dec 2026
FY2025		\$426,851.64	Oct 2024 - Sept 2026

Unit #	P#	Tag#	Oracle Dept.	Dept
20371	2	DCW0116	601000	Information Technology-Central Administration
20377	1	DCW0215	600018	CC-Meter Operations
43-20384	3	DCW0265	600018	CC-Meter Operations
43-20385	3	DCW0266	600018	CC-Meter Operations
20392	2	DCW0273	600018	CC-Meter Operations
20378	3	DCW0217	812000	Process Engineering-Central Administration
20345	2	DCW0531	204006	Facilities-Operations
47-20370	3	DCW0007	810000	Operations and Engineering-Central Administration
20274	3	DCW0569	204006	Facilities-Operations
41-20337	3	DCW0174	811003	MS-Electrical
46-1558	1	DCW0430	813009	Water-Repair
46-20314	1	DCW0442	813009	Water-Repair
20318	1	DCW1535	813009	Water-Repair
46-1434	1	DCW0478	813009	Water-Repair
20135	1	DCW0804	813009	Water-Repair
42F-20140	1	DCW0460	202000	Fleet-Central Administration
41-20250	1	DCW0385	811006	MS-Mechanical
20263	1	DCW0247	814006	Sewer-Maintenance and Repair
20303	2	DCW0129	810000	Operations and Engineering-Central Administration
41-20328	2	DCW0474	811006	MS-Mechanical
20398	2	DCW0380	811006	MS-Mechanical
20158	3	DCW0594	815006	Pumping-Operations
41-20294	2	DCW0146	811006	MS-Mechanical
44-20373	2	DCW0002	801000	Engineering and Technical Services-Central Administration
42FP-20374	2	DCW0003	202003	Fleet-Automotive Parts and Maintenance
20313	2	DCW0100	204000	Facilities-Central Administration
44-20239	2	DCW0456	811006	MS-Mechanical
20268	2	DCW0454	204006	Facilities-Operations
20410	1	DCW0577	813009	Water-Repair
20411	1	DCW0578	813009	Water-Repair
46-20412	1	DCW0579	813009	Water-Repair
41-20403	1	DCW0580	811006	MS-Mechanical
20413	2	DCW0596	815003	Pumping-Maintenance
20414	2	DCW0597	202000	Fleet-Central Administration
20415	1	DCW0598	810000	Operations and Engineering-Central Administration
44-20418	2	DCW0601	801000	Engineering and Technical Services-Central Administration
20419	2	DCW0602	600018	CC-Meter Operations
20420	2	DCW0603	815003	Pumping-Maintenance
20421	3	DCW0604	813006	Water-Distribution
45-20422	2	DCW0605	202000	Fleet-Central Administration
20432	2	DCW0614	811003	MS-Electrical
20429	2	DCW0611	811003	MS-Electrical
41-20428	3	DCW0610	202000	Fleet-Central Administration
20427	2	DCW0609	204009	Facilities-Mechanical Services
20426	2	DCW0608	204009	Facilities-Mechanical Services
20434	2	DCW0616	814003	Sewer-Inspection
20437	3	DCW0619	813006	Water-Distribution
20439	2	DCW0621	815003	Pumping-Maintenance

20440	2	DCW0622	811009	MS-Maintenance
20442	3	DCW0624	813009	Water-Repair
20444	3	DCW0626	811003	MS-Electrical
20445	3	DCW0627	813015	Water-Construction Contract Mgt
20447	2	DCW0629	203003	Shared Services Office-Central Administration
20449	2	DCW0631	813009	Water-Repair
20450	2	DCW0632	203003	Shared Services Office-Central Administration
20452	2	DCW0634	203003	Shared Services Office-Central Administration
20453	1	DCW0635	810000	Operations and Engineering-Central Administration
20454	2	DCW0636	811006	MS-Mechanical
LP-20455	2	DCW0637	202003	Fleet-Automotive Parts and Maintenance
41-20456	3	DCW0638	815006	Pumping-Operations
20457	2	DCW0639	204000	Facilities-Central Administration
20460	2	DCW0646	804000	Permit Operations-Central Administration
20461	2	DCW0645	811006	MS-Mechanical
20463	2	DCW0643	202000	Fleet-Central Administration
44-20464	2	DCW0642	811003	MS-Electrical
46-20465	3	DCW0641	811003	MS-Electrical
20466	1	DCW0648	813009	Water-Repair
20467	1	DCW0649	813009	Water-Repair
20468	1	DCW0650	813009	Water-Repair
20494	2	DCW0652	205000	Security-Central Administration
20495	2	DCW0653	205000	Security-Central Administration
20496	3	DCW0651	204003	Facilities-Office Services
46-20500	1	DCW0658	813009	Water-Repair
46-20501	1	DCW0659	813009	Water-Repair
20472	1	DCW0004	201000	OEM-Central Administration
20503	2	DCW0662	202003	Fleet-Automotive Parts and Maintenance
41-20504	2	DCW0663	811009	MS-Maintenance
LP-20505	2	DCW0864	202003	Fleet-Automotive Parts and Maintenance
20408	1	DCW0668	813009	Water-Repair
20409	1	DCW0667	813009	Water-Repair
45-20520	1	DCW0672	815006	Pumping-Operations
20533	3	DCW0680	810000	Operations and Engineering-Central Administration
46-20534	1	DCW0681	202000	Fleet-Central Administration
20535	2	DCW0682	815006	Pumping-Operations
20537	1	DCW0683	810000	Operations and Engineering-Central Administration
20538	1	DCW0684	810000	Operations and Engineering-Central Administration
44-20539	2	DCW0685	801000	Engineering and Technical Services-Central Administration
44-20540	2	DCW0686	801000	Engineering and Technical Services-Central Administration
20541	2	DCW0687	811006	MS-Mechanical
20542	1	DCW0688	202000	Fleet-Central Administration
20543	1	DCW0689	202000	Fleet-Central Administration
42-20545	2	DCW0690	202000	Fleet-Central Administration
42F-20550	2	DCW0695	103000	Marketing and Communication-Central Administration
46-20551	1	DCW0696	813009	Water-Repair
20558	2	DCW0697	804000	Permit Operations-Central Administration
41-20559	2	DCW0698	804000	Permit Operations-Central Administration
44-20561	2	DCW0699	804000	Permit Operations-Central Administration

20562	2	DCW0700	203003	Shared Services Office-Central Administration
20564	2	DCW0822	812000	Process Engineering-Central Administration
20563	1	DCW0821	813015	Water-Construction Contract Mgt
20565	2	DCW0823	812000	Process Engineering-Central Administration
20566	2	DCW0824	813009	Water-Repair
20567	1	DCW0825	813009	Water-Repair
LP-20568	2	DCW0826	202003	Fleet-Automotive Parts and Maintenance
20575	3	DCW0828	810000	Operations and Engineering-Central Administration
20576	2	DCW0829	811006	MS-Mechanical
47-20577	3	DCW0830	810000	Operations and Engineering-Central Administration
20578	3	DCW0831	810000	Operations and Engineering-Central Administration
20579	1	DCW0832	813006	Water-Distribution
20581	1	DCW0834	813006	Water-Distribution
46-20582	1	DCW0835	813009	Water-Repair
20583	1	DCW0836	813009	Water-Repair
20584	2	DCW0837	815012	Pumping-Potomac Interceptor
20585	2	DCW0838	203000	Occupational Safety-Central Administration
LP-20586	3	DCW0839	202003	Fleet-Automotive Parts and Maintenance
20587	1	DCW0841	813006	Water-Distribution
20588	2	DCW0840	203000	Occupational Safety-Central Administration
20589	2	DCW0842	812000	Process Engineering-Central Administration
20590	2	DCW0843	812000	Process Engineering-Central Administration
20592	1	DCW0845	813006	Water-Distribution
47-20593	3	DCW0846	812000	Process Engineering-Central Administration
44-20594	2	DCW0847	801000	Engineering and Technical Services-Central Administration
20595	1	DCW0849	813006	Water-Distribution
20596	2	DCW0848	202000	Fleet-Central Administration
20599	1	DCW0853	810000	Operations and Engineering-Central Administration
20600	2	DCW0001	202003	Fleet-Automotive Parts and Maintenance
20608	2	DCW0859	813012	Water-Quality and Technology
45-20609	3	DCW0860	813015	Water-Construction Contract Mgt
46-20610	3	DCW0861	813006	Water-Distribution
20611	2	DCW0862	814006	Sewer-Maintenance and Repair
20612	2	DCW0863	202003	Fleet-Automotive Parts and Maintenance
LP-20614	2	DCW0866	203003	Shared Services Office-Central Administration
20615	2	DCW0867	202003	Fleet-Automotive Parts and Maintenance
45-20616	2	DCW0868	814003	Sewer-Inspection
41-20617	2	DCW0869	815003	Pumping-Maintenance
20626	2	DCW0876	601000	Information Technology-Central Administration
20629	2	DCW0879	800000	Clean Rivers-Central Administration
20630	2	DCW0880	601000	Information Technology-Central Administration
20636	2	DCW0881	813012	Water-Quality and Technology
20637	2	DCW0882	813012	Water-Quality and Technology
20638	1	DCW0883	813012	Water-Quality and Technology
20641	1	DCW0884	201000	OEM-Central Administration
20642	1	DCW0885	814006	Sewer-Maintenance and Repair
20643	1	DCW0886	814006	Sewer-Maintenance and Repair
20644	3	DCW0887	810003	Wastewater Treatment-Operations-Central Administration
44-20646	2	DCW0889	801000	Engineering and Technical Services-Central Administration

20649	2	DCW0890	103000	Marketing and Communication-Central Administration
20650	2	DCW0891	813009	Water-Repair
20651	3	DCW0892	813006	Water-Distribution
20652	3	DCW0893	813009	Water-Repair
20654	3	DCW0895	813009	Water-Repair
20653	3	DCW0894	813009	Water-Repair
20655	3	DCW0896	813006	Water-Distribution
46-20656	2	DCW0897	813006	Water-Distribution
41-20660	1	DCW1463	811003	MS-Electrical
20666	1	DCW0803	201000	OEM-Central Administration
46-20667	1	DCW0802	813009	Water-Repair
45-20668	1	DCW0805	814003	Sewer-Inspection
47-20669	1	DCW0808	810003	Wastewater Treatment-Operations-Central Administration
20670	1	DCW0807	810003	Wastewater Treatment-Operations-Central Administration
20673	1	DCW0809	815003	Pumping-Maintenance
43-20676	1	DCW0810	600018	CC-Meter Operations
20677	1	DCW0812	600018	CC-Meter Operations
20678	1	DCW0811	600018	CC-Meter Operations
20680	1	DCW0814	600018	CC-Meter Operations
20681	2	DCW0815	204006	Facilities-Operations
20683	1	DCW0817	600018	CC-Meter Operations
20684	1	DCW1275	600018	CC-Meter Operations
20685	1	DCW0818	600018	CC-Meter Operations
20687	1	DCW0819	813009	Water-Repair
20688	1	DCW1276	600018	CC-Meter Operations
20686	1	DCW0820	600018	CC-Meter Operations
20690	1	DCW1375	600018	CC-Meter Operations
20691	1	DCW1376	600018	CC-Meter Operations
20692	1	DCW1377	600018	CC-Meter Operations
20693	1	DCW1277	814003	Sewer-Inspection
46-20712	1	DCW1282	813009	Water-Repair
20710	1	DCW1281	814003	Sewer-Inspection
20709	1	DCW1280	814003	Sewer-Inspection
20711	1	DCW1283	813006	Water-Distribution
20724	2	DCW1290	202003	Fleet-Automotive Parts and Maintenance
20730	2	DCW1294	804000	Permit Operations-Central Administration
20731	2	DCW1295	804000	Permit Operations-Central Administration
20733	2	DCW1297	204006	Facilities-Operations
20732	2	DCW1296	203003	Shared Services Office-Central Administration
20740	1	DCW1343	813009	Water-Repair
20739	1	DCW1342	813009	Water-Repair
45-20738	1	DCW1341	814006	Sewer-Maintenance and Repair
46-20741	1	DCW1344	813009	Water-Repair
20737	1	DCW1340	814006	Sewer-Maintenance and Repair
41-20742	1	DCW1322	811006	MS-Mechanical
20735	2	DCW1299	804000	Permit Operations-Central Administration
44-20736	2	DCW1300	804000	Permit Operations-Central Administration
20743	2	DCW1301	815006	Pumping-Operations
20744	2	DCW1303	814006	Sewer-Maintenance and Repair

20734	2	DCW1298	804000	Permit Operations-Central Administration
20745	2	DCW1302	813015	Water-Construction Contract Mgt
20751	2	DCW1304	813012	Water-Quality and Technology
20752	2	DCW1305	813012	Water-Quality and Technology
20723	1	DCW1293	814003	Sewer-Inspection
20754	2	DCW1307	203003	Shared Services Office-Central Administration
20755	2	DCW1308	203003	Shared Services Office-Central Administration
20756	3	DCW1309	813012	Water-Quality and Technology
20757	2	DCW1315	813012	Water-Quality and Technology
44-20746	2	DCW1306	804000	Permit Operations-Central Administration
20759	2	DCW1311	815006	Pumping-Operations
20758	2	DCW1310	203003	Shared Services Office-Central Administration
20760	2	DCW1312	814006	Sewer-Maintenance and Repair
46-20762	3	DCW1314	813015	Water-Construction Contract Mgt
20761	2	DCW1313	814006	Sewer-Maintenance and Repair
20782	2	DCW1316	810000	Operations and Engineering-Central Administration
20783	2	DCW1317	810000	Operations and Engineering-Central Administration
20780	2	DCW1318	204009	Facilities-Mechanical Services
20781	2	DCW1319	204006	Facilities-Operations
20784	2	DCW1320	814006	Sewer-Maintenance and Repair
20763	2	DCW1323	813012	Water-Quality and Technology
20764	2	DCW1324	813012	Water-Quality and Technology
20769	2	DCW1333	202003	Fleet-Automotive Parts and Maintenance
44-20766	2	DCW1325	800000	Clean Rivers-Central Administration
20767	2	DCW1326	203003	Shared Services Office-Central Administration
20768	3	DCW1332	813012	Water-Quality and Technology
20786	2	DCW1330	813015	Water-Construction Contract Mgt
20787	3	DCW1331	813015	Water-Construction Contract Mgt
20790	2	DCW1321	813012	Water-Quality and Technology
20791	1	DCW1334	204006	Facilities-Operations
20770	2	DCW1327	813012	Water-Quality and Technology
20771	2	DCW1328	813012	Water-Quality and Technology
20772	2	DCW1329	813012	Water-Quality and Technology
20792	3	DCW1335	810003	Wastewater Treatment-Operations-Central Administration
47-20793	2	DCW1336	811003	MS-Electrical
42-20794	2	DCW1337	204006	Facilities-Operations
20796	1	DCW1339	814006	Sewer-Maintenance and Repair
20795	1	DCW1338	814006	Sewer-Maintenance and Repair
20797	1	DCW1346	814003	Sewer-Inspection
20798	1	DCW1347	813009	Water-Repair
45-20799	1	DCW1348	814003	Sewer-Inspection
20813	1	DCW1349	815006	Pumping-Operations
20815	1	DCW1350	204006	Facilities-Operations
20814	1	DCW1351	204006	Facilities-Operations
20821	1	DCW1355	814003	Sewer-Inspection
20830	2	DCW1356	804000	Permit Operations-Central Administration
44-20831	2	DCW1357	804000	Permit Operations-Central Administration
20832	2	DCW1358	804000	Permit Operations-Central Administration
20833	2	DCW1359	203003	Shared Services Office-Central Administration

20834	2	DCW1360	203003	Shared Services Office-Central Administration
20835	2	DCW1361	203003	Shared Services Office-Central Administration
20836	1	DCW1352	814006	Sewer-Maintenance and Repair
20837	1	DCW1353	814006	Sewer-Maintenance and Repair
42F-20838	2	DCW1362	813000	Water Operations-Central Administration
20839	2	DCW1363	804000	Permit Operations-Central Administration
20842	2	DCW1365	600018	CC-Meter Operations
20843	2	DCW1366	600018	CC-Meter Operations
20844	2	DCW1367	600018	CC-Meter Operations
20841	2	DCW1364	600018	CC-Meter Operations
46-20840	3	DCW1371	813015	Water-Construction Contract Mgt
42-20846	2	DCW1369	204009	Facilities-Mechanical Services
20847	3	DCW1370	810000	Operations and Engineering-Central Administration
20848	3	DCW1372	810000	Operations and Engineering-Central Administration
20849	2	DCW1373	814003	Sewer-Inspection
20845	2	DCW1368	600018	CC-Meter Operations
43-20851	2	DCW1374	600018	CC-Meter Operations
20856	2	DCW1576	301000	Procurement-Central Administration
20852	2	DCW1575	600018	CC-Meter Operations
42-20857	2	DCW1578	204006	Facilities-Operations
20858	3	DCW1577	813012	Water-Quality and Technology
20853	1	DCW1579	814006	Sewer-Maintenance and Repair
20854	1	DCW1580	813009	Water-Repair
20855	1	DCW1581	204006	Facilities-Operations
45-20850	1	DCW1582	814003	Sewer-Inspection
20860	1	DCW0901	815003	Pumping-Maintenance
20861	2	DCW0909	204006	Facilities-Operations
20862	2	DCW0912	811009	MS-Maintenance
42FP-20863	2	DCW0910	202003	Fleet-Automotive Parts and Maintenance
20867	2	DCW0916	204006	Facilities-Operations
20865	1	DCW0918	810000	Operations and Engineering-Central Administration
20866	3	DCW0915	202003	Fleet-Automotive Parts and Maintenance
20868	2	DCW0921	815003	Pumping-Maintenance
20870	2	DCW0923	202003	Fleet-Automotive Parts and Maintenance
20871	2	DCW0924	811006	MS-Mechanical
20872	2	DCW0925	204006	Facilities-Operations
20873	2	DCW0922	815003	Pumping-Maintenance
41-20876	2	DCW0926	811000	Maintenance Services-Central Administration
20874	2	DCW0928	815003	Pumping-Maintenance
20875	2	DCW0927	810000	Operations and Engineering-Central Administration
20877	2	DCW0929	815003	Pumping-Maintenance
20892	2	DCW0943	204006	Facilities-Operations
20891	2	DCW0944	204006	Facilities-Operations
20878	2	DCW0930	804000	Permit Operations-Central Administration
20879	2	DCW0931	203003	Shared Services Office-Central Administration
20881	2	DCW0933	815006	Pumping-Operations
20883	2	DCW0935	203003	Shared Services Office-Central Administration
20880	2	DCW0932	811009	MS-Maintenance
20882	2	DCW0934	815003	Pumping-Maintenance

20884	2	DCW0936	804000	Permit Operations-Central Administration
20889	2	DCW0941	815003	Pumping-Maintenance
20885	2	DCW0937	811006	MS-Mechanical
41-20886	2	DCW0938	811006	MS-Mechanical
20887	2	DCW0939	811003	MS-Electrical
20890	2	DCW0942	201000	OEM-Central Administration
46-20888	2	DCW0940	813009	Water-Repair
20893	2	DCW0946	204006	Facilities-Operations
20894	2	DCW0947	815003	Pumping-Maintenance
20895	2	DCW0945	815003	Pumping-Maintenance
20896	1	DCW0948	600018	CC-Meter Operations
20897	1	DCW0949	600018	CC-Meter Operations
20901	2	DCW0953	810000	Operations and Engineering-Central Administration
42-20902	2	DCW0954	204006	Facilities-Operations
20903	2	DCW0955	804000	Permit Operations-Central Administration
20914	2	DCW1588	811000	Maintenance Services-Central Administration
20915	2	DCW1589	811000	Maintenance Services-Central Administration
20913	2	DCW1587	814006	Sewer-Maintenance and Repair
20900	1	DCW0952	813006	Water-Distribution
20898	1	DCW0950	813006	Water-Distribution
20899	1	DCW0951	813006	Water-Distribution
20905	1	DCW1601	813009	Water-Repair
20919	1	DCW1593	813006	Water-Distribution
20920	1	DCW1594	814006	Sewer-Maintenance and Repair
20916	2	DCW1590	814003	Sewer-Inspection
20917	2	DCW1591	810000	Operations and Engineering-Central Administration
20911	2	DCW1585	813015	Water-Construction Contract Mgt
20912	2	DCW1586	813006	Water-Distribution
20921	2	DCW1595	804000	Permit Operations-Central Administration
20923	1	DCW1597	813006	Water-Distribution
46-20924	1	DCW1598	813006	Water-Distribution
45-20908	1	DCW1602	814006	Sewer-Maintenance and Repair
20909	1	DCW1603	204006	Facilities-Operations
45-20910	1	DCW1604	814000	Sewer Operations-Central Administration
20904	1	DCW1584	811006	MS-Mechanical
42-20918	2	DCW1592	204006	Facilities-Operations
42-20922	2	DCW1596	204006	Facilities-Operations
20926	1	DCW1600	813009	Water-Repair
20925	1	DCW1599	813006	Water-Distribution
20928	2	DCW1607	813012	Water-Quality and Technology
20929	3	DCW1606	813015	Water-Construction Contract Mgt
20930	2	DCW1605	813012	Water-Quality and Technology
45-20932	3	DCW1610	814006	Sewer-Maintenance and Repair
20931	2	DCW1611	813012	Water-Quality and Technology
46-20933	2	DCW1609	813009	Water-Repair
20934	2	DCW1608	813006	Water-Distribution
20935	1	DCW1612	813006	Water-Distribution
20940	1	DCW1622	813006	Water-Distribution
20941	1	DCW1621	813006	Water-Distribution

20942	1	DCW1619	813006	Water-Distribution
20943	1	DCW1618	813006	Water-Distribution
20944	1	DCW1617	813006	Water-Distribution
20948	1	DCW1616	815012	Pumping-Potomac Interceptor
20936	2	DCW1613	202003	Fleet-Automotive Parts and Maintenance
20950	2	DCW1614	810000	Operations and Engineering-Central Administration
45-20949	3	DCW1620	814003	Sewer-Inspection
42-20951	2	DCW1624	204006	Facilities-Operations
20938	1	DCW1630	814006	Sewer-Maintenance and Repair
45-20939	1	DCW1629	814006	Sewer-Maintenance and Repair
20952	1	DCW1623	814003	Sewer-Inspection
45-20953	1	DCW1625	814003	Sewer-Inspection
20959	1	DCW1635	814003	Sewer-Inspection
42FP-20957	3	DCW1628	202003	Fleet-Automotive Parts and Maintenance
20956	3	DCW1627	202003	Fleet-Automotive Parts and Maintenance
20958	2	DCW1626	814003	Sewer-Inspection
20945	1	DCW1632	813006	Water-Distribution
20946	1	DCW1633	813006	Water-Distribution
20962	1	DCW1637	101000	OCEO-Central Administration
20947	1	DCW1634	813006	Water-Distribution
20960	2	DCW1636	202000	Fleet-Central Administration
45-20976	2	DCW1639	814003	Sewer-Inspection
20977	2	DCW1638	815009	Pumping-SCADA and Process Control
20979	3	DCW1646	813018	Water-Linear Asset Management
20981	2	DCW1644	812000	Process Engineering-Central Administration
20986	2	DCW1643	202000	Fleet-Central Administration
20980	2	DCW1645	813006	Water-Distribution
46-20991	2	DCW1642	813015	Water-Construction Contract Mgt
20993	2	DCW1664	205000	Security-Central Administration
20963	1	DCW1640	814003	Sewer-Inspection
20997	2	DCW1650	203003	Shared Services Office-Central Administration
20978	2	DCW1649	815003	Pumping-Maintenance
21000	2	DCW1653	813006	Water-Distribution
20999	2	DCW1652	813006	Water-Distribution
46-20998	2	DCW1651	813006	Water-Distribution
21008	2	DCW1656	813015	Water-Construction Contract Mgt
21009	2	DCW1655	813015	Water-Construction Contract Mgt
21010	2	DCW1654	813015	Water-Construction Contract Mgt
21011	3	DCW1666	202000	Fleet-Central Administration
21012	2	DCW1665	804000	Permit Operations-Central Administration
21013	2	DCW1672	813009	Water-Repair
21014	3	DCW1671	202000	Fleet-Central Administration
21022	3	DCW1667	204000	Facilities-Central Administration
21002	3	DCW1662	203003	Shared Services Office-Central Administration
21003	3	DCW1660	804000	Permit Operations-Central Administration
21005	3	DCW1659	203003	Shared Services Office-Central Administration
21006	3	DCW1658	804000	Permit Operations-Central Administration
44-21007	3	DCW1657	804000	Permit Operations-Central Administration
21001	3	DCW1661	202000	Fleet-Central Administration

42-21015	3	DCW1674	204000	Facilities-Central Administration
21021	2	DCW1669	205000	Security-Central Administration
21023	2	DCW1668	203000	Occupational Safety-Central Administration
21020	3	DCW1670	204006	Facilities-Operations
21035	1	DCW1476	202000	Fleet-Central Administration
20967	2	DCW1663	811006	MS-Mechanical
42-21024	2	DCW1475	204006	Facilities-Operations
20975	2	DCW1477	814003	Sewer-Inspection
20982	2	DCW1478	810000	Operations and Engineering-Central Administration
41-20983	2	DCW1479	811003	MS-Electrical
42F-20984	2	DCW1480	202003	Fleet-Automotive Parts and Maintenance
20985	2	DCW1481	814006	Sewer-Maintenance and Repair
21004	2	DCW1482	301000	Procurement-Central Administration
21029	3	DCW1485	813015	Water-Construction Contract Mgt
46-21016	2	DCW1483	813012	Water-Quality and Technology
21017	2	DCW1484	812000	Process Engineering-Central Administration
21051	3	DCW1488	203003	Shared Services Office-Central Administration
21052	3	DCW1487	804000	Permit Operations-Central Administration
21050	2	DCW1489	202003	Fleet-Automotive Parts and Maintenance
41-21049	3	DCW1486	811006	MS-Mechanical
21026	2	DCW1501	203000	Occupational Safety-Central Administration
46-21027	3	DCW1498	813015	Water-Construction Contract Mgt
21028	3	DCW1497	813015	Water-Construction Contract Mgt
21034	3	DCW1492	813015	Water-Construction Contract Mgt
46-21030	3	DCW1496	813009	Water-Repair
46-21031	3	DCW1495	813015	Water-Construction Contract Mgt
21032	3	DCW1494	813015	Water-Construction Contract Mgt
21033	3	DCW1493	813015	Water-Construction Contract Mgt
21025	3	DCW1502	601000	Information Technology-Central Administration
21053	2	DCW1499	815003	Pumping-Maintenance
41-21054	2	DCW1500	815003	Pumping-Maintenance
21044	2	DCW1514	813006	Water-Distribution
21045	2	DCW1517	813006	Water-Distribution
21046	1	DCW1516	813006	Water-Distribution
21048	2	DCW1512	813006	Water-Distribution
21071	1	DCW1507	813006	Water-Distribution
21072	1	DCW1506	813006	Water-Distribution
21073	1	DCW1505	813006	Water-Distribution
46-21066	1	DCW1511	813006	Water-Distribution
41-21067	3	DCW1510	811003	MS-Electrical
21068	3	DCW1515	811003	MS-Electrical
21069	3	DCW1509	811003	MS-Electrical
21070	3	DCW1508	811003	MS-Electrical
21074	3	DCW1521	600018	CC-Meter Operations
43-21075	3	DCW1520	600018	CC-Meter Operations
21076	3	DCW1519	600018	CC-Meter Operations
41-21077	2	DCW1518	811006	MS-Mechanical
21078	1	DCW1529	813009	Water-Repair
21079	1	DCW1527	813009	Water-Repair

46-21080	1	DCW1528	813009	Water-Repair
21081	1	DCW1523	811006	MS-Mechanical
41-21082	1	DCW1522	815003	Pumping-Maintenance
21083	1	DCW1526	813006	Water-Distribution
21084	1	DCW1525	813006	Water-Distribution
21085	1	DCW1524	813006	Water-Distribution
21087	1	DCW1532	813006	Water-Distribution
21097	3	DCW1543	205000	Security-Central Administration
21096	3	DCW1542	811003	MS-Electrical
21086	1	DCW1533	813006	Water-Distribution
21088	1	DCW1531	813006	Water-Distribution
21089	1	DCW1530	813006	Water-Distribution
21093	3	DCW1536	811009	MS-Maintenance
21095	2	DCW1539	813006	Water-Distribution
21103	2	DCW1549	814003	Sewer-Inspection
21091	1	DCW1546	813006	Water-Distribution
21092	1	DCW1545	813006	Water-Distribution
21090	1	DCW1548	813006	Water-Distribution
21100	3	DCW1540	813006	Water-Distribution
46-21101	3	DCW1544	813009	Water-Repair
41-21104	3	DCW1547	811003	MS-Electrical
21105	1	DCW1550	815006	Pumping-Operations
21098	3	DCW1537	815003	Pumping-Maintenance
21099	3	DCW1541	814003	Sewer-Inspection
21122	3	DCW1552	811006	MS-Mechanical
41-21116	3	DCW1558	811003	MS-Electrical
21117	3	DCW1556	811003	MS-Electrical
21118	3	DCW1554	814003	Sewer-Inspection
21114	3	DCW1559	205000	Security-Central Administration
21110	2	DCW1557	600018	CC-Meter Operations
21111	2	DCW1555	600018	CC-Meter Operations
21112	2	DCW1553	600018	CC-Meter Operations
21126	1	DCW1561	814006	Sewer-Maintenance and Repair
21124	1	DCW1563	814006	Sewer-Maintenance and Repair
45-21125	1	DCW1562	814006	Sewer-Maintenance and Repair
46-21128	1	DCW1560	813009	Water-Repair
21127	1	DCW1564	813009	Water-Repair
21130	1	DCW1566	814006	Sewer-Maintenance and Repair
21129	1	DCW1567	814006	Sewer-Maintenance and Repair
21134	2	DCW1568	601000	Information Technology-Central Administration
LP-21138	2	DCW1570	202003	Fleet-Automotive Parts and Maintenance
21133	2	DCW1569	801000	Engineering and Technical Services-Central Administration
21137	2	DCW1571	700000	Government and Legal Affairs-Central Administration
42A-21136	2	DCW1572	103000	Marketing and Communication-Central Administration
21135	3	DCW1378	815003	Pumping-Maintenance
21119	3	DCW1380	205000	Security-Central Administration
21120	3	DCW1382	815003	Pumping-Maintenance
21121	3	DCW1379	815003	Pumping-Maintenance
21157	2	DCW1394	814003	Sewer-Inspection

21158	2	DCW1395	814003	Sewer-Inspection
21159	2	DCW1393	814003	Sewer-Inspection
45-21160	2	DCW1684	814003	Sewer-Inspection
21161	2	DCW1683	814003	Sewer-Inspection
41-21148	2	DCW1383	815009	Pumping-SCADA and Process Control
21149	2	DCW1384	815009	Pumping-SCADA and Process Control
21153	3	DCW1390	813009	Water-Repair
46-21152	2	DCW1391	813009	Water-Repair
46-21151	2	DCW1392	813009	Water-Repair
21147	2	DCW1680	815009	Pumping-SCADA and Process Control
21144	2	DCW1681	600018	CC-Meter Operations
21146	2	DCW1682	600018	CC-Meter Operations
21145	2	DCW1679	600018	CC-Meter Operations
21155	2	DCW1389	814006	Sewer-Maintenance and Repair
41-21156	2	DCW1388	815003	Pumping-Maintenance
46-21154	2	DCW1387	813006	Water-Distribution
21163	2	DCW1689	813006	Water-Distribution
21164	2	DCW1688	813006	Water-Distribution
21172	2	DCW1676	813006	Water-Distribution
21171	2	DCW1675	813006	Water-Distribution
21176	2	DCW1686	813006	Water-Distribution
21166	2	DCW1694	814003	Sewer-Inspection
21167	2	DCW1692	814003	Sewer-Inspection
21168	2	DCW1696	814003	Sewer-Inspection
45-21170	2	DCW1690	814003	Sewer-Inspection
21173	2	DCW1677	814006	Sewer-Maintenance and Repair
21175	2	DCW1685	814006	Sewer-Maintenance and Repair
46-21177	2	DCW1687	813012	Water-Quality and Technology
21169	2	DCW1691	813012	Water-Quality and Technology
21165	2	DCW1699	815009	Pumping-SCADA and Process Control
21174	2	DCW1678	815003	Pumping-Maintenance
21181	3	DCW1698	815006	Pumping-Operations
46-21180	2	DCW1693	813009	Water-Repair
21162	2	DCW1700	813012	Water-Quality and Technology
21139	3	DCW1381	814006	Sewer-Maintenance and Repair
41-21187	2	DCW1706	815003	Pumping-Maintenance
21179	2	DCW1695	600018	CC-Meter Operations
41-21178	2	DCW1697	815003	Pumping-Maintenance
21143	2	DCW1385	813006	Water-Distribution
21185	2	DCW1703	814003	Sewer-Inspection
21186	2	DCW1704	814006	Sewer-Maintenance and Repair
21184	1	DCW1702	814003	Sewer-Inspection
45-21183	1	DCW1701	814003	Sewer-Inspection
25000	2	DCW1707	815012	Pumping-Potomac Interceptor
25015	2	DCW1708	815012	Pumping-Potomac Interceptor
25004	2	DCW1709	814003	Sewer-Inspection
25014	1	DCW1710	814006	Sewer-Maintenance and Repair
25016	2	DCW1711	813006	Water-Distribution
25017	1	DCW1712	814006	Sewer-Maintenance and Repair

25018	1	DCW1399	814006	Sewer-Maintenance and Repair
25019	2	DCW1400	813009	Water-Repair
25020	1	DCW1401	202000	Fleet-Central Administration
25005	1	DCW1408	204006	Facilities-Operations
25028	3	DCW1409	815009	Pumping-SCADA and Process Control
25013	1	DCW1417	814006	Sewer-Maintenance and Repair
25034	3	DCW1431	813006	4430-DISTRIBUTION CONTROL
21188	2	DCW1705	815003	Pumping-Maintenance
25041	2	DCW1461	204006	3410-CARPENTER SHOP
25043	3	DCW1460	204009	3410HV-HVAC SHOP
25045	3	DCW1450	204009	3410HV-HVAC SHOP
25046	3	DCW1448	204009	3410HV-HVAC SHOP
25047	3	DCW1446	811006	MS-Mechanical
25058	2	DCW1440	815003	Pumping-Maintenance
25044	3	DCW1455	204009	3410HV-HVAC SHOP
25050	2	DCW1444	811003	MS-Electrical
25051	2	DCW1442	204006	Facilities-Operations
25063	3	DCW1433	202000	Fleet-Central Administration
25031	2	DCW1718	811009	MS-Maintenance
25033	3	DCW1715	804000	Permit Operations-Central Administration
25054	2	DCW1716	815003	Pumping-Maintenance
25055	2	DCW1713	815003	Pumping-Maintenance
25056	2	DCW1472	815003	Pumping-Maintenance
25057	2	DCW1474	815003	Pumping-Maintenance
25060	2	DCW1722	811003	MS-Electrical
25061	2	DCW1724	600018	CC-Meter Operations
25032	2	DCW1720	810003	Wastewater Treatment-Operations-Central Administration
25040	1	DCW1719	813012	Water-Quality and Technology
25067	2	DCW1717	811006	MS-Mechanical
25068	2	DCW1721	811006	MS-Mechanical
25052	2	DCW1725	205000	Security-Central Administration
25053	2	DCW1728	205000	Security-Central Administration
25059	3	DCW1727	815012	Pumping-Potomac Interceptor
25064	3	DCW1723	813015	Water-Construction Contract Mgt
25066	2	DCW1726	814003	Sewer-Inspection
25025	1	DCW1740	813009	Water-Repair
25026	1	DCW1741	813006	4430-DISTRIBUTION CONTROL
25027	1	DCW1734	813006	4430-DISTRIBUTION CONTROL
25035	1	DCW1733	813009	Water-Repair
25036	1	DCW1739	813009	Water-Repair
25069	2	DCW1730	814003	Sewer-Inspection
46-20077	3	DCW0526	813009	Water-Repair
20166	1	DCW0056	815003	Pumping-Maintenance
46-20049	3	DCW0449	813009	Water-Repair
46-20255	1	DCW0393	815003	Pumping-Maintenance
1294	1	DCW0369	815003	Pumping-Maintenance
20038	1	DCW0221	815003	Pumping-Maintenance
20122	2	DCW0074	815006	Pumping-Operations
41-20142	1	DCW0582	815003	Pumping-Maintenance

41-20143	1	DCW0368	815003	Pumping-Maintenance
41-20219	1	DCW0548	815003	Pumping-Maintenance
20335	3	DCW0545	814000	Sewer Operations-Central Administration
20121	1	DCW0339	815003	Pumping-Maintenance
45-20059	1	DCW1732	202000	Fleet-Central Administration
45-20366	1	DCW0256	814006	Sewer-Maintenance and Repair
45-20367	1	DCW0519	814006	Sewer-Maintenance and Repair
41-20402	2	DCW0493	815003	Pumping-Maintenance
45-20319	2	DCW0044	814006	Sewer-Maintenance and Repair
42-20144	3	DCW0554	204006	Facilities-Operations
42-20320	2	DCW0549	204006	Facilities-Operations
45-20458	1	DCW0640	814006	Sewer-Maintenance and Repair
42-20512	2	DCW0673	205000	Security-Central Administration
42-20513	2	DCW0674	205000	Security-Central Administration
46-20514	3	DCW0675	813009	Water-Repair
42F-20515	2	DCW0676	202000	Fleet-Central Administration
42-20516	2	DCW0677	205000	Security-Central Administration
46-20517	3	DCW0678	813009	Water-Repair
41-20518	1	DCW0669	815003	Pumping-Maintenance
41-20519	1	DCW0670	815003	Pumping-Maintenance
42-20574	2	DCW0827	205000	Security-Central Administration
41-20597	2	DCW0870	811006	MS-Mechanical
46-20598	3	DCW0850	813009	Water-Repair
45-20606	1	DCW0857	814006	Sewer-Maintenance and Repair
42A-20613	3	DCW0871	103000	Marketing and Communication-Central Administration
20622	1	DCW0872	814006	Sewer-Maintenance and Repair
46-20722	2	DCW1291	813012	Water-Quality and Technology
42-20812	2	DCW1345	205000	Security-Central Administration
45-20864	3	DCW0920	814006	Sewer-Maintenance and Repair
20937	2	DCW1534	814000	Sewer Operations-Central Administration
45-20954	2	DCW1615	814003	Sewer-Inspection
20955	3	DCW1631	204006	Facilities-Operations
41-20965	1	DCW1278	815003	Pumping-Maintenance
41-20966	1	DCW1289	815003	Pumping-Maintenance
21041	3	DCW1491	204006	Facilities-Operations
41-21043	3	DCW1490	815003	Pumping-Maintenance
21019	1	DCW1504	815003	Pumping-Maintenance
42T-21018	2	DCW1538	601000	Information Technology-Central Administration
21106	3	DCW1551	204006	Facilities-Operations
21123	3	DCW1565	204006	Facilities-Operations
25021	1	DCW0479	202000	Fleet-Central Administration
43-E10006	3		600018	CC-Meter Operations
43-E10007	3		600018	CC-Meter Operations
43-E10008	3		600018	CC-Meter Operations
43-E10009	3		600018	CC-Meter Operations
43-E10010	3		600018	CC-Meter Operations
43-E10011	3		600018	CC-Meter Operations
43-E10012	3		600018	CC-Meter Operations
43-E10013	3		600018	CC-Meter Operations

43-E10014	3		600018	CC-Meter Operations
43-E10016	3		600018	CC-Meter Operations
43-E10018	3		600018	CC-Meter Operations
43-E10019	3		600018	CC-Meter Operations
43-E10020	3		600018	CC-Meter Operations
43-E10021	3		600018	CC-Meter Operations
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43-E10023	3		600018	CC-Meter Operations
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43-E10104	3		600018	CC-Meter Operations
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43-E10140	3		600018	CC-Meter Operations
43-E10141	3		600018	CC-Meter Operations
43-E10157	3		600018	CC-Meter Operations
43-E10196	3		600018	CC-Meter Operations
43-E10197	3		600018	CC-Meter Operations
43-E10198	3		600018	CC-Meter Operations
42-E10070	3		204006	Facilities-Operations
42-E10072	3		204006	Facilities-Operations
42-E10073	3		204006	Facilities-Operations
42-E10082	3		204006	Facilities-Operations
42-E10083	3		204006	Facilities-Operations
42-E10084	3		204006	Facilities-Operations
42-E10086	3		204006	Facilities-Operations
42-E10087	3		204006	Facilities-Operations
42-E10088	3		204006	Facilities-Operations
42-E10092	3		204006	Facilities-Operations
42-E10093	3		204006	Facilities-Operations
42-E10094	3		204006	Facilities-Operations
42-E10099	3		204006	Facilities-Operations
42-E10100	3		204006	Facilities-Operations
42-E10105	3		204006	Facilities-Operations
42-E10106	3		204006	Facilities-Operations
42-E10107	3		204006	Facilities-Operations
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42-E10117	3		204006	Facilities-Operations
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42-E10170	3		204006	Facilities-Operations
42-E10171	3		204006	Facilities-Operations
42-E10172	3		204006	Facilities-Operations
42-E10173	3		204006	Facilities-Operations

42-E10174	3		204006	Facilities-Operations
42-E10175	3		204006	Facilities-Operations
42-E10176	3		204006	Facilities-Operations
42-E10177	3		204006	Facilities-Operations
42-E10178	3		204006	Facilities-Operations
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42-E10200	3		204006	Facilities-Operations
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42-E10077	3		204006	Facilities-Operations
42-E10085	3		204006	Facilities-Operations
42-E10089	3		204006	Facilities-Operations
42F-E10067	3		202000	Fleet-Central Administration
46-E10143	3		813000	Water Operations-Central Administration
46-E10001	3		813000	Water Operations-Central Administration
46-E10002	3		813000	Water Operations-Central Administration
46-E10003	3		813000	Water Operations-Central Administration
46-E10004	3		813000	Water Operations-Central Administration
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46-E10184	3		813000	Water Operations-Central Administration
46-E10191	3		813000	Water Operations-Central Administration
46-E10192	3		813000	Water Operations-Central Administration

46-E10193	3		813000	Water Operations-Central Administration
46-E10194	3		813000	Water Operations-Central Administration
45-E10146	3		814000	Sewer Operations-Central Administration
45-E10147	3		814000	Sewer Operations-Central Administration
45-E10148	3		814000	Sewer Operations-Central Administration
45-E10149	3		814000	Sewer Operations-Central Administration
45-E10064	3		814006	Sewer-Maintenance and Repair
45-E10068	3		814006	Sewer-Maintenance and Repair
45-E10071	3		814006	Sewer-Maintenance and Repair
45-E10081	3		814006	Sewer-Maintenance and Repair
45-E10095	3		814006	Sewer-Maintenance and Repair
45-E10096	3		814006	Sewer-Maintenance and Repair
45-E10097	3		814006	Sewer-Maintenance and Repair
45-E10098	3		814006	Sewer-Maintenance and Repair
45-E10122	3		814006	Sewer-Maintenance and Repair
45-E10123	3		814006	Sewer-Maintenance and Repair
45-E10124	3		814006	Sewer-Maintenance and Repair
45-E10125	3		814006	Sewer-Maintenance and Repair
45-E10126	3		814006	Sewer-Maintenance and Repair
45-E10127	3		814006	Sewer-Maintenance and Repair
45-E10128	3		814006	Sewer-Maintenance and Repair
45-E10129	3		814006	Sewer-Maintenance and Repair
45-E10130	3		814006	Sewer-Maintenance and Repair
45-E10131	3		814006	Sewer-Maintenance and Repair
45-E10132	3		814006	Sewer-Maintenance and Repair
45-E10133	3		814006	Sewer-Maintenance and Repair
45-E10134	3		814006	Sewer-Maintenance and Repair
45-E10135	3		814006	Sewer-Maintenance and Repair
45-E10136	3		814006	Sewer-Maintenance and Repair
45-E10137	3		814006	Sewer-Maintenance and Repair
45-E10138	3		814006	Sewer-Maintenance and Repair
45-E10158	3		814006	Sewer-Maintenance and Repair
45-E10159	3		814006	Sewer-Maintenance and Repair
47-E10091	3		810003	Wastewater Treatment-Operations-Central Administration
45-E10186	3		814006	Sewer-Maintenance and Repair
45-E10187	3		814006	Sewer-Maintenance and Repair
47-E10188	3		810003	Wastewater Treatment-Operations-Central Administration
47-E10189	3		810003	Wastewater Treatment-Operations-Central Administration
47-E10190	3		810003	Wastewater Treatment-Operations-Central Administration
41-E10202	3		811003	MS-Electrical
41-E10203	3		811003	MS-Electrical
41-E10079	3		811006	MS-Mechanical
41-E10109	3		811006	MS-Mechanical
42-0006	3		204006	Facilities-Operations
45-E10214	3		814006	Sewer-Maintenance and Repair
45-E10215	3		814006	Sewer-Maintenance and Repair
41-E10210	3		811003	MS-Electrical
41-E10211	3		811003	MS-Electrical
41-E10213	3		811003	MS-Electrical

47-E10226	3		810003	Wastewater Treatment-Operations-Central Administration
46-E10225	3		813000	Water Operations-Central Administration
42-E10224	3		204006	Facilities-Operations
42-E10223	3		204006	Facilities-Operations
42-E10222	3		204006	Facilities-Operations
42-E10221	3		204006	Facilities-Operations
41-E10227	3		811006	MS-Mechanical
42-E10228	3		204006	Facilities-Operations
42-E10229	3		204006	Facilities-Operations
42-E10230	3		204006	Facilities-Operations
42-E10231	3		204006	Facilities-Operations
42-E10232	3		204006	Facilities-Operations
46-2210D	3		301003	Procurement-Goods and Services
42-E10236	3		204006	Facilities-Operations
46-2210U	3		301003	Procurement-Goods and Services
3400010	3		204006	Facilities-Operations
3400011	3		204006	Facilities-Operations
340002	3		204006	Facilities-Operations
340003	3		204006	Facilities-Operations
340004	3		204006	Facilities-Operations
340005	3		204006	Facilities-Operations
340006	3		204006	Facilities-Operations
340007	3		204006	Facilities-Operations
340009	3		204006	Facilities-Operations
3410DC	3		204006	Facilities-Operations
3410UC	3		204006	Facilities-Operations
3410U-P	3		204006	Facilities-Operations
3410U-C	3		204006	Facilities-Operations
3410UP	3		204006	Facilities-Operations
41-CAN1	3		811003	MS-Electrical
41-MAIN	3		811003	MS-Electrical
41100D	3		811006	MS-Mechanical
41CAN2	3		811003	MS-Electrical
41CAN4	3		811003	MS-Electrical
41U4810	3		811003	MS-Electrical
43-2310U	3		600018	CC-Meter Operations
46-4630D	3		814000	Sewer Operations-Central Administration
46-4630U	3		814000	Sewer Operations-Central Administration
45CAN1	3		814000	Sewer Operations-Central Administration
45FUEL	3		814006	Sewer-Maintenance and Repair
46PUMP	3		813009	Water-Repair
46CAN5	3		813009	Water-Repair
46CAN6	3		813009	Water-Repair
4710-00WM	3		810000	Operations and Engineering-Central Administration
432310U	3		600018	CC-Meter Operations
454630D	3		814006	Sewer-Maintenance and Repair
454630U	3		814000	Sewer Operations-Central Administration
4710-00JC	3		810000	Operations and Engineering-Central Administration
471000JC	3		810000	Operations and Engineering-Central Administration

471000JP	3		810000	Operations and Engineering-Central Administration
471000WM	3		810003	Wastewater Treatment-Operations-Central Administration
46CAN1	3		813009	Water-Repair
46-WASA	3		202000	Fleet-Central Administration
45-E10237	3		814000	Sewer Operations-Central Administration
4710-00JP	3		810003	Wastewater Treatment-Operations-Central Administration
42-E10216	3		204006	Facilities-Operations
42-E10239	3		204006	Facilities-Operations
43-E10240	3		600018	CC-Meter Operations
43-E10241	3		600018	CC-Meter Operations
43-E10242	3		600018	CC-Meter Operations
46-BRYANT	3		813009	Water-Repair
46-FTRENO	3		813009	Water-Repair
4820U	3		811006	MS-Mechanical
42-E10244	3		204006	Facilities-Operations
42-E10245	3		204006	Facilities-Operations
43-E10246	3		600018	CC-Meter Operations
42-E10247	3		204006	Facilities-Operations
42-E10248	3		204006	Facilities-Operations
3410D-P	3		204006	Facilities-Operations
45-E10251	3		814000	Sewer Operations-Central Administration
45-E10252	3		814000	Sewer Operations-Central Administration
45-E10258	3		814000	Sewer Operations-Central Administration
45-E10257	3		814000	Sewer Operations-Central Administration
45-E10253	3		814000	Sewer Operations-Central Administration
45-E10254	3		814000	Sewer Operations-Central Administration
45-E10255	3		814000	Sewer Operations-Central Administration
45-E10256	3		814000	Sewer Operations-Central Administration
41-20156	3		811009	MS-Maintenance
41-E10265	3		811003	MS-Electrical
42-E10266	3		204006	Facilities-Operations
41-E10267	3		811003	MS-Electrical
41-E10268	3		811003	MS-Electrical
41-E10269	3		811003	MS-Electrical
45-E10270	3		815006	Pumping-Operations
43-E10271	3		600018	CC-Meter Operations
46-E10272	3		813000	Water Operations-Central Administration
46-E10273	3		813000	Water Operations-Central Administration
46-E10274	3		813000	Water Operations-Central Administration
46-E10275	3		813000	Water Operations-Central Administration
46-E10276	3		813000	Water Operations-Central Administration
46-E10277	3		813000	Water Operations-Central Administration
46-E10278	3		813000	Water Operations-Central Administration
46-E10279	3		813000	Water Operations-Central Administration
46-E10280	3		813000	Water Operations-Central Administration
46-E10281	3		813000	Water Operations-Central Administration
46-E10282	3		813000	Water Operations-Central Administration
42-E10283	3		204006	Facilities-Operations
46-E10284	3		813000	Water Operations-Central Administration

46-E10285	3		813000	Water Operations-Central Administration
46-E10286	3		813000	Water Operations-Central Administration
46-E10288	2		813000	Water Operations-Central Administration
43-E10289	3		600018	CC-Meter Operations
43-10290	3		600018	CC-Meter Operations
43-E10291	3		600018	CC-Meter Operations
46-E10292	3		813000	Water Operations-Central Administration
46-E10287	3		813009	Water-Repair
46-E10293	3		813009	Water-Repair
46-10294	1		813000	Water Operations-Central Administration
46-10295	3		813000	Water Operations-Central Administration
46-10296	3		813000	Water Operations-Central Administration
46-10297	3		813000	Water Operations-Central Administration
46-E10298	3		813000	Water Operations-Central Administration
46-E10299	3	3	813000	Water Operations-Central Administration
46-E10300	2		813000	Water Operations-Central Administration
42-E10301	3		204006	Facilities-Operations
46-E10302	3		813000	Water Operations-Central Administration
46-E10303	3		813000	Water Operations-Central Administration
46-E10304	3		813000	Water Operations-Central Administration
46-E10305	3		813000	Water Operations-Central Administration
46-E10306	3		813000	Water Operations-Central Administration
46-E10307	3		813000	Water Operations-Central Administration
45-PUMP	3		814006	Sewer-Maintenance and Repair
46-E10312	3		813009	Water-Repair
46-E10313	3		813009	Water-Repair
46-E10314	3		813009	Water-Repair
46-ANACOSTIA	3		813009	Water-Repair
42F-20560	2		202003	Fleet-Automotive Parts and Maintenance
42-E10319	3		204006	Facilities-Operations
46-E10316	3		813000	Water Operations-Central Administration
46-E10317	3		813000	Water Operations-Central Administration
46-E10318	3		813000	Water Operations-Central Administration
42-E10327	3		202000	Fleet-Central Administration
42-E10320	3		204006	Facilities-Operations
42-E10321	3		204006	Facilities-Operations
42-E10322	3		204006	Facilities-Operations
42-E10323	3		204006	Facilities-Operations
42-E10324	3		204006	Facilities-Operations
42-E10325	3		204006	Facilities-Operations
42-E10328	3		204006	Facilities-Operations
42-E10329	3		204006	Facilities-Operations
46-E10330	3		813000	Water Operations-Central Administration
42-E102272	3		204006	Facilities-Operations
42-E102292	3		204006	Facilities-Operations
42-E102342	3		204006	Facilities-Operations
42-E10331	3		204006	Facilities-Operations
42-E10332	3		204006	Facilities-Operations
42-E10333	3		204006	Facilities-Operations

42-E10335	3		204006	Facilities-Operations
42-E10336	3		204006	Facilities-Operations
43-E10337	3		600018	CC-Meter Operations
43-E10338	3		600018	CC-Meter Operations
43-E10339	3		600018	CC-Meter Operations
43-E10340	3		600018	CC-Meter Operations
43-E10341	3		600018	CC-Meter Operations
46-E10342	3		813000	Water Operations-Central Administration
46-E10343	3		813000	Water Operations-Central Administration
46-E10344	3		813000	Water Operations-Central Administration
46-10345	3		813000	Water Operations-Central Administration
46-E10347	3		813000	Water Operations-Central Administration
46-E10348	3		813000	Water Operations-Central Administration
46-E10349	3		813000	Water Operations-Central Administration
46-E10350	3		813000	Water Operations-Central Administration
48-20620	3		301003	Procurement-Goods and Services
48-20621	3		301003	Procurement-Goods and Services
46-E10351	3		813000	Water Operations-Central Administration
46-E10352	3		813000	Water Operations-Central Administration
46-E10353	3		813000	Water Operations-Central Administration
42-E10356	3		204006	Facilities-Operations
46-E10354	3		813000	Water Operations-Central Administration
42-E10355	3		204006	Facilities-Operations
42-20634	3		204006	Facilities-Operations
42-20635	3		204006	Facilities-Operations
42-E10357	3		204006	Facilities-Operations
42-20632	3		204006	Facilities-Operations
20633	3		204006	Facilities-Operations
42-E10358	3		204006	Facilities-Operations
42-E10359	3		204006	Facilities-Operations
42-E10361	3		204006	Facilities-Operations
42-E10360	3		204006	Facilities-Operations
42-E10362	3		204006	Facilities-Operations
42-E10363	3		204006	Facilities-Operations
42-E10364	3		204006	Facilities-Operations
42-E10365	3		204006	Facilities-Operations
42-E10367	3		204006	Facilities-Operations
45-E10368	3		814000	Sewer Operations-Central Administration
45-E10369	3		814006	Sewer-Maintenance and Repair
4710-00BA	3		810003	Wastewater Treatment-Operations-Central Administration
47-E10370	3		810003	Wastewater Treatment-Operations-Central Administration
46-E10371	3		813000	Water Operations-Central Administration
45-E10372	3		814006	Sewer-Maintenance and Repair
45-E10373	3		814006	Sewer-Maintenance and Repair
45-E10375	3		814006	Sewer-Maintenance and Repair
45-E10374	3		814006	Sewer-Maintenance and Repair
46-E10376	3		813000	Water Operations-Central Administration
46-E-10377	3		813000	Water Operations-Central Administration
46-E10379	3		813000	Water Operations-Central Administration

46-E10380	3		813000	Water Operations-Central Administration
46-E10381	3		813000	Water Operations-Central Administration
46-E10382	3		813000	Water Operations-Central Administration
46-E10383	3		813000	Water Operations-Central Administration
46-E10387	3		813000	Water Operations-Central Administration
46-E10385	3		813000	Water Operations-Central Administration
46-E10386	3		813000	Water Operations-Central Administration
43-E10388	3		600018	CC-Meter Operations
45-E10389	3		814000	Sewer Operations-Central Administration
42-E10390	3		204006	Facilities-Operations
46-E10391	3		813000	Water Operations-Central Administration
46-E10393	3		813000	Water Operations-Central Administration
46-E10394	3		813000	Water Operations-Central Administration
46-E10392	3		813000	Water Operations-Central Administration
46-E10395	3		813000	Water Operations-Central Administration
46-E10396	3		813000	Water Operations-Central Administration
42-E10397	3		204006	Facilities-Operations
42-E10398	3		204006	Facilities-Operations
42-E10399	3		204006	Facilities-Operations
42-E10400	3		204006	Facilities-Operations
42-E10401	3		204006	Facilities-Operations
43-E10402	3		600018	CC-Meter Operations
43-E10403	3		600018	CC-Meter Operations
42-E10404	3		204006	Facilities-Operations
42-E10405	3		204006	Facilities-Operations
42-E10406	3		204006	Facilities-Operations
42-E10407	3		204006	Facilities-Operations
42-E10408	3		204006	Facilities-Operations
42-E10409	3		204006	Facilities-Operations
42-E10410	3		204006	Facilities-Operations
42-E10412	3		204006	Facilities-Operations
42-E10415	3		204006	Facilities-Operations
42-E10413	3		204006	Facilities-Operations
42-E10414	3		204006	Facilities-Operations
42-E10416	3		204006	Facilities-Operations
42-E10417	3		204006	Facilities-Operations
42-E10418	3		204006	Facilities-Operations
42-E10419	3		204006	Facilities-Operations
42-E10420	3		204006	Facilities-Operations
42-E10421	3		204006	Facilities-Operations
42-E10422	3		204006	Facilities-Operations
42-E10423	3		204006	Facilities-Operations
42-E10424	3		204006	Facilities-Operations
42-E10425	3		204006	Facilities-Operations
42-E10426	3		204006	Facilities-Operations
42-E10427	3		204006	Facilities-Operations
4820D	3		811006	MS-Mechanical
47-E10428	3		812000	Process Engineering-Central Administration
46-E10429	3		813000	Water Operations-Central Administration

46-E10430	3		813000	Water Operations-Central Administration
45-E10432	3		814000	Sewer Operations-Central Administration
46-E10433	3		813000	Water Operations-Central Administration
46-E10434	3		813000	Water Operations-Central Administration
48-10436	3		301000	Procurement-Central Administration
46-E10437	3		813000	Water Operations-Central Administration
46-E10438	3		204006	Facilities-Operations
46-E10439	3		813000	Water Operations-Central Administration
46-E10440	3		813000	Water Operations-Central Administration
42-E10441	3		204006	Facilities-Operations
45-E10444	3		814006	Sewer-Maintenance and Repair
41-E10445	3		815003	Pumping-Maintenance
41-E10446	3		815003	Pumping-Maintenance
41-E10447	3		815003	Pumping-Maintenance
41-E10448	3		811003	MS-Electrical
42-E10449	3		204006	Facilities-Operations
42-E10452	3		204006	Facilities-Operations
42-E10450	3		204006	Facilities-Operations
42-E10451	3		204006	Facilities-Operations
45-E10453	3		814006	Sewer-Maintenance and Repair
45-E10454	3		814006	Sewer-Maintenance and Repair
45-E10456	3		814006	Sewer-Maintenance and Repair
46-E10455	3		813000	Water Operations-Central Administration
46-E10457	3		813000	Water Operations-Central Administration
45-E10458	3		814006	Sewer-Maintenance and Repair
45-E10459	3		814006	Sewer-Maintenance and Repair
45-E10460	3		814006	Sewer-Maintenance and Repair
45-E10461	3		814006	Sewer-Maintenance and Repair
45-E10462	3		814006	Sewer-Maintenance and Repair
45-E10463	3		814006	Sewer-Maintenance and Repair
45-E10464	3		814000	Sewer Operations-Central Administration
42-E10465	3		204006	Facilities-Operations
42-E10466	3		204006	Facilities-Operations
42-E10467	3		204006	Facilities-Operations
45-10468	3		814000	Sewer Operations-Central Administration
45-E10469	2		814006	Sewer-Maintenance and Repair
45-E10470	2		814006	Sewer-Maintenance and Repair
46-E10471	3		813000	Water Operations-Central Administration
43-E10472	3		600018	CC-Meter Operations
42-E10473	2		204006	Facilities-Operations
42-E10480	2		204006	Facilities-Operations
42-E10485	2		204006	Facilities-Operations
42-E10486	2		204006	Facilities-Operations
42-E10487	2		204006	Facilities-Operations
42-E10474	2		204006	Facilities-Operations
42-E10475	2		204006	Facilities-Operations
42-E10476	2		204006	Facilities-Operations
42-E10477	2		204006	Facilities-Operations
42-E10478	2		204006	Facilities-Operations

42-E10479	2		204006	Facilities-Operations
42-E10481	2		204006	Facilities-Operations
42-E10482	2		204006	Facilities-Operations
42-E10484	2		204006	Facilities-Operations
42-E10488	2		204006	Facilities-Operations
42-E10489	2		204006	Facilities-Operations
46-E10490	3		813000	Water Operations-Central Administration
42-E10453	3		204006	Facilities-Operations
42-E10454	3		204000	Facilities-Central Administration
42-E10504	3		204006	Facilities-Operations
42-E10503	3		204006	Facilities-Operations
42-E10502	3		204006	Facilities-Operations
42-E10501	3		204006	Facilities-Operations
42-E10500	3		204006	Facilities-Operations
42-E10507	3		204006	Facilities-Operations
42-E10508	3		204006	Facilities-Operations
42-E10509	3		204006	Facilities-Operations
42-E10510	3		204006	Facilities-Operations
42-E10511	3		204006	Facilities-Operations
42-E10512	3		204006	Facilities-Operations
42-E10513	3		204006	Facilities-Operations
42-E10514	3		204006	Facilities-Operations
42-E10515	3		204006	Facilities-Operations
42-E10516	3		204006	Facilities-Operations
42-E10518	3	N/A	204006	Facilities-Operations
42-E10519	3		204006	Facilities-Operations
42-E10520	3		204006	Facilities-Operations
42-E10521	3		204006	Facilities-Operations
42-E10522	3		204006	Facilities-Operations
42-E10523	3		204006	Facilities-Operations
42-E10524	3	N/A	204006	Facilities-Operations
42-E10525	3	N/A	204006	Facilities-Operations
42-E10526	3	NONE	204006	Facilities-Operations
45-E10527	3		814000	Sewer Operations-Central Administration
45-E10528	3		814006	Sewer-Maintenance and Repair
45-E10529	3		814006	Sewer-Maintenance and Repair
45-E10530	3		814006	Sewer-Maintenance and Repair
45-E10531	3		814006	Sewer-Maintenance and Repair
45-E10532	3		814006	Sewer-Maintenance and Repair
45-E10533	3		814006	Sewer-Maintenance and Repair
45-E10534	3		814006	Sewer-Maintenance and Repair
45-E10535	3		814006	Sewer-Maintenance and Repair
45-E10536	3		814006	Sewer-Maintenance and Repair
45-E10537	3		814006	Sewer-Maintenance and Repair
45-E10538	3		814006	Sewer-Maintenance and Repair
45-E10539	3		814006	Sewer-Maintenance and Repair
45-E10540	3		814006	Sewer-Maintenance and Repair
45-E10541	3		814006	Sewer-Maintenance and Repair
42-E10542	3		204006	Facilities-Operations

42-E10543	3		204006	Facilities-Operations
42-E10544	3		204006	Facilities-Operations
42-E10545	3		204006	Facilities-Operations
42-E10546	3		204006	Facilities-Operations
42-E10547	3		204006	Facilities-Operations
42-E10548	3		204006	Facilities-Operations
42-E10550	3		204006	Facilities-Operations
42-E10551	3		204006	Facilities-Operations
42-E10552	3		204006	Facilities-Operations
42-E10553	3		204006	Facilities-Operations
42-E10554	3		204006	Facilities-Operations
42-E10555	3		204006	Facilities-Operations
42-E10556	3		204006	Facilities-Operations
42-E10557	3		204006	Facilities-Operations
42-E10558	3		204006	Facilities-Operations
42-E21132	2		202000	Fleet-Central Administration
25037	3		204006	Facilities-Operations
25039	3		204006	Facilities-Operations
45-B30	2		814000	Sewer Operations-Central Administration
45-20254	1		814006	Sewer-Maintenance and Repair
48-20404	3		301003	Procurement-Goods and Services
48-7044	3		301003	Procurement-Goods and Services
48-9999	3		301003	Procurement-Goods and Services
42-0011	3		204006	Facilities-Operations
42-20183	3		204006	Facilities-Operations
42-20325	3		204006	Facilities-Operations
42-20368	3		204006	Facilities-Operations
42-20147	3		204006	Facilities-Operations
42-20148	3		204006	Facilities-Operations
20221	2		204000	Facilities-Central Administration
42F-20290	3		202000	Fleet-Central Administration
45-1448	3		814006	Sewer-Maintenance and Repair
41-1044	1		811006	MS-Mechanical
41-20048	3		811006	MS-Mechanical
45-B31	3		814000	Sewer Operations-Central Administration
42-20469	3		204006	Facilities-Operations
42-20470	3		204006	Facilities-Operations
45-20473	1	NA (DC)	814006	Sewer-Maintenance and Repair
20506	1		813009	Water-Repair
41-E10264	3		811006	MS-Mechanical
41-20511	1		815003	Pumping-Maintenance
48-20522	3		600018	CC-Meter Operations
48-20523	3		811009	MS-Maintenance
41-20526	3		301003	Procurement-Goods and Services
48-20531	3		301003	Procurement-Goods and Services
48-20536	3		301000	Procurement-Central Administration
46-20544	1		813009	Water-Repair
41-20570	1		815003	Pumping-Maintenance
41-20573	1		815003	Pumping-Maintenance

41-20602	1		815003	Pumping-Maintenance
48-20619	3		301000	Procurement-Central Administration
42-20631	2		204006	Facilities-Operations
20662	3		204006	Facilities-Operations
20663	3		204006	Facilities-Operations
41-20664	1		815003	Pumping-Maintenance
20665	1		815003	Pumping-Maintenance
45-B34	3		814000	Sewer Operations-Central Administration
45-B33	3		814000	Sewer Operations-Central Administration
T45-35	3		814000	Sewer Operations-Central Administration
47-20711	3		202000	Fleet-Central Administration
47-20714	2	N/A	810000	Operations and Engineering-Central Administration
42F-20747	3		202000	Fleet-Central Administration
42F-20748	3		202000	Fleet-Central Administration
42F-20749	3		202000	Fleet-Central Administration
42F-20750	3		202000	Fleet-Central Administration
45-E10491	3	7190226	814006	Sewer-Maintenance and Repair
47C-20727	3	N/A	810000	Operations and Engineering-Central Administration
42-E10505	3		204006	Facilities-Operations
42-E10506	3		204006	Facilities-Operations
20869	1	N/A	810000	Operations and Engineering-Central Administration
45-20907	3		301006	Procurement-Material Management
45-20906	3		814006	Sewer-Maintenance and Repair
47-E10523	2		810003	Wastewater Treatment-Operations-Central Administration
45-B36	2		814000	Sewer Operations-Central Administration
42-20964	3		204006	Facilities-Operations
41-20968	1		815003	Pumping-Maintenance
47C-21059dupe	3		812000	Process Engineering-Central Administration
42F-21042	3		202003	Fleet-Automotive Parts and Maintenance
21094	3		204006	Facilities-Operations
B37	1		814000	Sewer Operations-Central Administration
47-21107	2		810000	Operations and Engineering-Central Administration
43-21109	3		600018	CC-Meter Operations
41-21131	1		202000	Fleet-Central Administration
42-LIFT17	2		202000	Fleet-Central Administration
42-LIFT18	2		202000	Fleet-Central Administration
42-LIFT19	2		202000	Fleet-Central Administration
42-LIFT20	2		202000	Fleet-Central Administration
42-LIFT21	2		202000	Fleet-Central Administration
42-LIFT22	2		202000	Fleet-Central Administration
42-LIFT23	2		202000	Fleet-Central Administration
42-LIFT24	2		202000	Fleet-Central Administration
42-LIFT25	2		202000	Fleet-Central Administration
42-LIFT26	2		202000	Fleet-Central Administration
L2	2	BAY 2	202000	Fleet-Central Administration
L3	2	BAY 3	202000	Fleet-Central Administration
L4	2	BAY 4	202000	Fleet-Central Administration
L5	2	BAY 5	202000	Fleet-Central Administration
L6	2	BAY 6	202000	Fleet-Central Administration

L7	2	BAY 7	202000	Fleet-Central Administration
L8	2	BAY 8	202000	Fleet-Central Administration
L10	2	BAY 10	202000	Fleet-Central Administration
L11	2	BAY 11	202000	Fleet-Central Administration
L12	2	BAY 12	202000	Fleet-Central Administration
L13	2	BAY 13	202000	Fleet-Central Administration
L14	2	BAY 14	202000	Fleet-Central Administration
L15	2	BAY 15	202000	Fleet-Central Administration
L16	2	BAY 16	202000	Fleet-Central Administration
L17	2	BAY 17	202000	Fleet-Central Administration
L18	2	BAY 18	202000	Fleet-Central Administration
25030	3		811006	MS-Mechanical
25072	3		204000	Facilities-Central Administration
25073	3		204000	Facilities-Central Administration
25074	3		811000	Maintenance Services-Central Administration
41C-20205	3		811009	MS-Maintenance
41C-0017	3		811006	MS-Mechanical
47C-20484	3		810000	Operations and Engineering-Central Administration
47C-20488	3		810000	Operations and Engineering-Central Administration
47C-20490	3		810000	Operations and Engineering-Central Administration
41C-20555	3		202000	Fleet-Central Administration
41C-20556	3		811006	MS-Mechanical
42C-20557	3		204003	Facilities-Office Services
41C-20672	3		811006	MS-Mechanical
44C-20682	2		801000	Engineering and Technical Services-Central Administration
20694	3		811003	MS-Electrical
41C-20696	3		810000	Operations and Engineering-Central Administration
20701	3		811003	MS-Electrical
41C-20702	3		811003	MS-Electrical
20695	3		810000	Operations and Engineering-Central Administration
20699	3		810000	Operations and Engineering-Central Administration
41C-20698	3		811006	MS-Mechanical
41C-20700	3		811003	MS-Electrical
41C-20703	3		811003	MS-Electrical
41C-20704	3		811003	MS-Electrical
41C-20705	3		811003	MS-Electrical
41C-20706	3		811003	MS-Electrical
20697	3		810000	Operations and Engineering-Central Administration
47C-20713	3		811003	MS-Electrical
42-20715	3		204000	Facilities-Central Administration
47C-20720	3		811003	MS-Electrical
42-20721	3		204006	Facilities-Operations
47C-20716	3		810000	Operations and Engineering-Central Administration
42-20717	3		204006	Facilities-Operations
42-20718	3		204006	Facilities-Operations
47C-20719	3	N/A	810000	Operations and Engineering-Central Administration
47-20773	3		811003	MS-Electrical
47-20774	3		811003	MS-Electrical
47C-20775	3		810000	Operations and Engineering-Central Administration

47C-20805	3		810000	Operations and Engineering-Central Administration
47C-20806	3		810000	Operations and Engineering-Central Administration
47C-20859	3		810000	Operations and Engineering-Central Administration
41C-20971	3		811006	MS-Mechanical
41C-20972	3		811006	MS-Mechanical
41C-20973	3		811006	MS-Mechanical
47C-20974	3		812000	Process Engineering-Central Administration
41C-20970	3		812000	Process Engineering-Central Administration
47C-21036	3		812000	Process Engineering-Central Administration
47C-21037	3		812000	Process Engineering-Central Administration
47C-21038	3		812000	Process Engineering-Central Administration
47C-21039	3		812000	Process Engineering-Central Administration
21040	3		812000	Process Engineering-Central Administration
47C-21055	3		812000	Process Engineering-Central Administration
47C-21056	3		812000	Process Engineering-Central Administration
47C-21057	3		812000	Process Engineering-Central Administration
47C-21058	3		812000	Process Engineering-Central Administration
47C-21059	3		812000	Process Engineering-Central Administration
47C-21060	3		812000	Process Engineering-Central Administration
47C-21061	3		812000	Process Engineering-Central Administration
47C-21062	3		812000	Process Engineering-Central Administration
47C-21063	3		812000	Process Engineering-Central Administration
47C-21064	3		812000	Process Engineering-Central Administration
21065	3		812000	Process Engineering-Central Administration
42C-21108	3		203000	Occupational Safety-Central Administration
25022	3		810000	Operations and Engineering-Central Administration
25023	3		810000	Operations and Engineering-Central Administration
25006	1	DCW1411	814006	4630-SEWER SERVICES- REPAIR
25065	2	DCW1574	202000	Fleet-Central Administration
25042	2	DCW1737	204006	3410-CARPENTER SHOP
25048	2	DCW1735	204006	Facilities-Operations
25049	2	DCW1729	811009	MS-Maintenance
25062	2	DCW1736	801000	Engineering and Technical Services-Central Administration
NONE	3		202000	Fleet-Central Administration

Status	Category	Type	Sub-Type1	Make
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	VAN	CUT AWAY	CHEVROLET
LIVE	VEHICLETAG	VAN	CUT AWAY	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	SUV	4 DOOR	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	CHEVROLET
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	SEMI	INTERNATIONAL
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	CAR	SEDAN	CHEVROLET
LIVE	VEHICLETAG	BUS	29 PASSENGER	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	CRANE	MOBILE	BRODERSON
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	VAN	CARGO	CHEVROLET
LIVE	VEHICLETAG	SUV	4 DOOR	CHEVROLET
LIVE	VEHICLETAG	VAN	7 PASSENGER	DODGE
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD

LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	CAR	CROSSOVER	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	TRUCK	COMMAND CENTER	INTERNATIONAL
LIVE	VEHICLETAG	VAN	15 PASSENGER	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	EDUCTOR ENVIRO	FREIGHTLINER
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	FORD
LIVE	VEHICLETAG	TRUCK	STREET SWEEPER	ELGIN
LIVE	VEHICLETAG	VAN	7 PASSENGER	DODGE
LIVE	VEHICLETAG	TRUCK	STAKEBODY/ATTEN	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD

LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	DUMP/ATTENUATOR	INTERNATIONAL
LIVE	VEHICLETAG	CAR	SEDAN	FORD
LIVE	VEHICLETAG	CAR	CROSSOVER	FORD
LIVE	VEHICLETAG	CAR	CROSSOVER	FORD
LIVE	VEHICLETAG	CAR	CROSSOVER	FORD
LIVE	VEHICLETAG	CAR	CROSSOVER	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	DUMP	FORD
LIVE	VEHICLETAG	CAR	SEDAN	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	CAR	CROSSOVER	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	CAR	SEDAN	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	COMMAND POST	FORD
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	VACTOR
LIVE	VEHICLETAG	TRUCK	STREET SWEEPER	ELGIN
LIVE	VEHICLETAG	CAR	WAGON	FORD
LIVE	VEHICLETAG	CAR	SEDAN	FORD

LIVE	VEHICLETAG	VAN	11 PASSENGER	MERCEDES BENZ
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	BUCKET	FORD
LIVE	VEHICLETAG	TRUCK	TCV	FORD
LIVE	VEHICLETAG	TRUCK	STAKEBODY/ATTEN	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	JET RODDER	FREIGHTLINER
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	BOX	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	PLATE	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	FREIGHTLINER
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	CCTV INSPECTION	FORD
LIVE	VEHICLETAG	TRUCK	CCTV INSPECTION	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	INTERNATIONAL
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	TRUCK	UTILITY-VAL-VAC	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD

LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	CAR	SEDAN	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	VACTOR
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	TOYOTA
LIVE	VEHICLETAG	TRUCK	PICKUP	TOYOTA
LIVE	VEHICLETAG	TRUCK	PICKUP	TOYOTA
LIVE	VEHICLETAG	TRUCK	PICKUP	TOYOTA
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	TOYOTA
LIVE	VEHICLETAG	CAR	SEDAN	TOYOTA
LIVE	VEHICLETAG	CAR	SEDAN	TOYOTA
LIVE	VEHICLETAG	CAR	SEDAN	HONDA
LIVE	VEHICLETAG	CAR	SEDAN	TOYOTA
LIVE	VEHICLETAG	CAR	SEDAN	TOYOTA
LIVE	VEHICLETAG	CAR	SEDAN	HONDA
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	PICKUP	CHEVROLET
LIVE	VEHICLETAG	TRUCK	FLUSHER	FORD
LIVE	VEHICLETAG	TRUCK	STREET SWEEPER	ELGIN
LIVE	VEHICLETAG	CAR	WAGON	SUBARU
LIVE	VEHICLETAG	CAR	WAGON	SUBARU
LIVE	VEHICLETAG	CAR	WAGON	SUBARU
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	CATCH BASIN	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	CATCH BASIN	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	FORD
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	STREET SWEEPER	IS
LIVE	VEHICLETAG	TRUCK	STREET SWEEPER	IS
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	FREIGHTLINER
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD

[illegible]

LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP-DUMPING	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY-HYDRANT	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY-HYDRANT	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY-HYDRANT	FORD
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY-HYDRANT	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY-HYDRANT	FORD
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JCB
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JCB
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JCB
LIVE	VEHICLETAG	TRUCK	MOUNTED CRANE	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	MOBILE LAB	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	FORD
LIVE	VEHICLETAG	TRUCK	STAKEBODY	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD

[illegible]

LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	CHEVROLET
LIVE	VEHICLETAG	TRUCK	UTILITY HEAVY	FORD
LIVE	VEHICLETAG	TRUCK	BOX	IS
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	RAM
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	STAKEBODY	RAM
LIVE	VEHICLETAG	TRUCK	STAKEBODY	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE

LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	TRUCK	MOUNTED CRANE	FORD
LIVE	VEHICLETAG	TRUCK	MOUNTED CRANE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	STAKEBODY	RAM
LIVE	VEHICLETAG	VAN	CARGO	RAM
LIVE	VEHICLETAG	TRUCK	UTILITY LIGHT	CHEVROLET
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY - VALVE	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	Western Star
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	TRUCK	PICKUP	RAM
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	TRUCK	CATCH BASIN	FREIGHTLINER
LIVE	VEHICLETAG	TRUCK	CATCH BASIN	FREIGHTLINER
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD

LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	DUMP	FORD
LIVE	VEHICLETAG	TRUCK	DUMP	FORD
LIVE	VEHICLETAG	TRUCK	DUMP	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	DUMP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY-HYDRANT	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	STAKEBODY	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	STAKEBODY	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	FREIGHTLINER
LIVE	VEHICLETAG	TRUCK	COMBO JET VAC	FREIGHTLINER
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	UTILITY	FORD
LIVE	VEHICLETAG	TRUCK	CATCH BASIN	FREIGHTLINER
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	CATCH BASIN	FREIGHTLINER

LIVE	VEHICLETAG	TRUCK	CATCH BASIN	FREIGHTLINER
LIVE	VEHICLETAG	VAN	CUT AWAY	FORD
LIVE	VEHICLETAG	TRUCK	SEMI	INTERNATIONAL
LIVE	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	CRANE	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	TRUCK	STAKEBODY	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	CARGO	FORD
LIVE	VEHICLETAG	VAN	11 PASSENGER	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	SUV	4 DOOR	FORD
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	BACKHOE	BACKHOE	JOHN DEERE
LIVE	VEHICLETAG	TRUCK	PICKUP	FORD
LIVE	TRAILERTAG	TRAILER	DECKOVER	TRAIL KING
LIVE	TRAILERTAG	TRAILER	GENERATOR	KOHLER
LIVE	TRAILERTAG	TRAILER	CARGO	WELLS
LIVE	TRAILERTAG	TRAILER	PUMP	GODWIN
LIVE	TRAILERTAG	TRAILER	GENERATOR	ONAN
LIVE	TRAILERTAG	TRAILER	GENERATOR	REXMO
LIVE	TRAILERTAG	TRAILER	LOAD TESTER	MGS
LIVE	TRAILERTAG	TRAILER	PUMP	GODWIN

LIVE	TRAILERTAG	TRAILER	PUMP	GODWIN
LIVE	TRAILERTAG	TRAILER	PUMP	GODWIN
LIVE	TRAILERTAG	TRAILER	TRAILER	EZLOADER
LIVE	TRAILERTAG	TRAILER	GENERATOR	MGS
LIVE	TRAILERTAG	TRAILER	DECKOVER	TRAIL KING
LIVE	TRAILERTAG	TRAILER	LIGHT PLANT	MAGNUM
LIVE	TRAILERTAG	TRAILER	LIGHT PLANT	MAGNUM
LIVE	TRAILERTAG	TRAILER	LINING	EXPRES
LIVE	TRAILERTAG	TRAILER	DECKOVER	MASTERTRACK
LIVE	TRAILERTAG	TRAILER	LANDSCAPE	TRAIL MATE
LIVE	TRAILERTAG	TRAILER	LANDSCAPE	TOP BRD
LIVE	TRAILERTAG	TRAILER	JET TRAILER	US JETTING
LIVE	TRAILERTAG	TRAILER	LIGHT PLANT	WANCO
LIVE	TRAILERTAG	TRAILER	LIGHT PLANT	WANCO
LIVE	TRAILERTAG	TRAILER	LIGHT PLANT	WANCO
LIVE	TRAILERTAG	TRAILER	LIGHT PLANT	WANCO
LIVE	TRAILERTAG	TRAILER	MESSAGE BOARD	WANCO
LIVE	TRAILERTAG	TRAILER	MESSAGE BOARD	WANCO
LIVE	TRAILERTAG	TRAILER	PUMP	GODWIN
LIVE	TRAILERTAG	TRAILER	PUMP	GODWIN
LIVE	TRAILERTAG	TRAILER	GUARD BOOTH	BLIZZARD
LIVE	TRAILERTAG	TRAILER	LIGHT PLANT	INGERSOLL-RAND
LIVE	TRAILERTAG	TRAILER	UTILITY	CAM
LIVE	TRAILERTAG	TRAILER	LINING	EXPRES
LIVE	TRAILERTAG	TRAILER	MOBILE DRINKING	QUENCH BUGGY
LIVE	TRAILERTAG	TRAILER	JET TRAILER	US JETTING
LIVE	TRAILERTAG	TRAILER	CARGO	CARRY-ON
LIVE	TRAILERTAG	TRAILER	GUARD BOOTH	AUSTIN MOHAWK
LIVE	TRAILERTAG	TRAILER	LINING	EXPRES
LIVE	TRAILERTAG	TRAILER	TRAILER	LOAD RITE
LIVE	TRAILERTAG	TRAILER	UTILITY	PJTM
LIVE	TRAILERTAG	TRAILER	TRAILER	ALK
LIVE	TRAILERTAG	TRAILER	GENERATOR	CATERPILLAR
LIVE	TRAILERTAG	TRAILER	GENERATOR	CATERPILLAR
LIVE	TRAILERTAG	TRAILER	LANDSCAPE	PATRIOT
LIVE	TRAILERTAG	TRAILER	CARGO	INTERSTATE
LIVE	TRAILERTAG	TRAILER	GENERATOR	MILLER
LIVE	TRAILERTAG	TRAILER	TRAILER	WANCO
LIVE	TRAILERTAG	LARGE EQUIPMENT	TRAILER	NEXH
LIVE	TRAILERTAG	TRAILER	TRAILER	NEXH
LIVE	TRAILERTAG	TRAILER	TRAILER	XLS
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA

LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SUBMERSIBLE PUM	WARREN RUPP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SUBMERSIBLE PUM	WARREN RUPP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SUBMERSIBLE PUM	WARREN RUPP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SUBMERSIBLE PUM	WARREN RUPP

LIVE	SMALLEQUIP	SMALL EQUIPMENT	SUBMERSIBLE PUM	WARREN RUPP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER-WALK BHND	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	MACKISSIC
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	FRONT TINE TILL	MERRY TILLER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SOD CUTTER	TEXTRON-RYAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	OVER SEEDER	BILLY GOAT
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SOD CUTTER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	YARD MACHINE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER-WALK BHND	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	TORO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	TORO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	TORO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER-WALK BHND	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	FLOOR SCRUBBER	ADVANCE RETRIEVER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	POULAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	POULAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	POULAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI

LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	LARGE EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	TROYBILT
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	POLE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	POLE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR COMPRESSOR	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HILTI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STEAM CLEANER	HOTSY
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HILTI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	ABS
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	FLYGT
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HILTI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	MULTIQUIP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	TROYBILT
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	VALVE TURNER	WACHS
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA

LIVE	SMALLEQUIP	SMALL EQUIPMENT	SUBMERSIBLE PUM	WARREN RUPP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SUBMERSIBLE PUM	WARREN RUPP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PALLET WALKIE T	RICO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PALLET WALKIE T	RICO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PALLET WALKIE T	RICO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PALLET WALKIE T	RICO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SHORING PUMP	SPEED SHORE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BATTERY CHARGER	SCHUMACHER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	POULAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	EXCELL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	TEMPO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	VENTILATOR	ALAME
LIVE	SMALLEQUIP	SMALL EQUIPMENT	VENTILATOR	ALAME
LIVE	SMALLEQUIP	SMALL EQUIPMENT	VENTILATOR	ALAME
LIVE	SMALLEQUIP	SMALL EQUIPMENT	VENTILATOR	ALAME
LIVE	SMALLEQUIP	SMALL EQUIPMENT	VENTILATOR	ALAME
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	WEEDEATER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE MIXER	STONE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE MIXER	STONE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	WEEDEATER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	TANAKA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	TANAKA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HYDRAULIC PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE MIXER	MBW
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HUSKY
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	PORTER CABLE

[illegible]

LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	OVER SEEDER	EZLAWN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF VACUUM	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF VACUUM	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MANLIFT	GENIE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MANLIFT	GENIE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	MI-T-M
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CLIPPER/TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	MTD

LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	MTD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	MTD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	ALLEGRO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HAND TRUCK	DAYTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN MOWER	MTD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	WACKER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR HAMMER	KENT
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR HAMMER	NO NAME
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR HAMMER	NO NAME
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEATER	REDDY
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HYDRAULIC BREAK	INDECO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	HOTSY
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	BRIGGS & STRATTON
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	ECHO

LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	FRONT TINE TILL	MERRY TILLER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	POWERMATE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HOMELITE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PALLET WALKIE T	CROWN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PALLET WALKIE T	CROWN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HOLE DIGGER	GENERAL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN MOWER	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN MOWER	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	LARGE EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	SMALLEQUIP	LARGE EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	EDGER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	EDGER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PALLET WALKIE T	RICO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	MITSUBISHI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA

LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STEAM CLEANER	HOTSY
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PLATE COMPACTOR	KUSHLAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	YARD MACHINE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	YARD MACHINE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	YARD MACHINE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	YARD MACHINE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOWBLOWER	YARD MACHINE
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	SANDPIPER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	SANDPIPER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	POWER BROOM	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	POWER BROOM	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	POWER BROOM	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	POWER BROOM	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ARIENS
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	LITTLE WONDER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SLICER SEEDER	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	EDGER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DRILL	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DRILL	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	KAWASAKI
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	EDGER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SPRAYER TRAILER	FIMCO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SPRAYER TRAILER	FIMCO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GAS DOLLY	GAS CAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STEAM CLEANER	NORTH STAR
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA

LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	MULTIQUIP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PUMP	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	GENERAC
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	MULTIQUIP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	GENERAC
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	COLEMAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	BOMAG
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	ONAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	FRONT TINE TILL	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	MULTIQUIP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR HAMMER	KENT
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	MULTIQUIP
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	BOMAG
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	GENERAC
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	MI-T-M
LIVE	SMALLEQUIP	SMALL EQUIPMENT	PRESSURE WASHER	MI-T-M
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNAKE ROTOR MAC	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	AIR BLOWER	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	HUSQVARNA

LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	HUSQVARNA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	RIGID
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN MOWER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN MOWER	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	SNOW SPREADER	SD
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	STRING TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LEAF BLOWER	TORO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN AERATOR	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	TAMPING RAMMER
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CONCRETE SAW	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	CHAIN SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	KUSHLAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	TAMPER	KUSHLAN
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	HONDA

LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	MOWER - PUSH	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	EDGER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	POLE SAW	STIHL
LIVE	SMALLEQUIP	SMALL EQUIPMENT	HEDGE TRIMMER	ECHO
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	BACKPACK BLOWER	MAKITA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	GENERATOR	HONDA
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN MOWER	EXMARK
LIVE	SMALLEQUIP	SMALL EQUIPMENT	LAWN MOWER	EXMARK
LIVE	NONTAGEQUIP	BOAT	Work	MUNSON
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MINI EXCAVATOR	JOHN DEERE
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	TOYOTA
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	YALE
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	KALMAR
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOWER - RIDING	KWIK-KUT
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	TUSK
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	SCISSOR LIFT	GENIE
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	GENIE
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MANLIFT	JLG
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	TUSK
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	CONCRETE SAW	CENTREVILLE
LIVE	NONTAGEQUIP	CRANE	MOBILE	VALLA
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	KALMAR
LIVE	NONTAGEQUIP	BOAT	Work	TRACKER
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOWER - RIDING	JOHN DEERE
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOWER - RIDING	JOHN DEERE
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MINI EXCAVATOR	JOHN DEERE
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MINI EXCAVATOR	JOHN DEERE
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	WELDER	LINCOLN
LIVE	NONTAGEQUIP	STATIONARY EQUI	GENERATOR	KOHLER
LIVE	NONTAGEQUIP	FORKLIFT	NARROW	PRIME MOVER
LIVE	NONTAGEQUIP	FORKLIFT	NARROW	KALMAR
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	RAYMOND
LIVE	NONTAGEQUIP	FORKLIFT	NARROW	RAYMOND
LIVE	NONTAGEQUIP	FORKLIFT	NARROW	RAYMOND
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MINI EXCAVATOR	JOHN DEERE
LIVE	NONTAGEQUIP	STATIONARY EQUI	GENERATOR	OLYMPIAN
LIVE	NONTAGEQUIP	STATIONARY EQUI	GENERATOR	ONAN

LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MANLIFT	GENIE
LIVE	NONTAGEQUIP	FORKLIFT	NARROW	CROWN
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	LAWN MOWER	EXMARK
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOWER - RIDING	EXMARK
LIVE	NONTAGEQUIP	STATIONARY EQUI	GENERATOR	CUMMINS
LIVE	NONTAGEQUIP	STATIONARY EQUI	GENERATOR	MTU
LIVE	NONTAGEQUIP	BOAT	SKIMMER	AQUARIUS
LIVE	NONTAGEQUIP	BOAT	SKIMMER	AQUARIUS
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	CONVEYOR, TRASH	ALPHA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	FORKLIFT	KUBOTA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	COMPOST	BACKHUS
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	BIKE	UNKNOWN
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	BIKE	UNKNOWN
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	BIKE	UNKNOWN
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	BIKE	UNKNOWN
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	GENERATOR	POWERHORSE
LIVE	NONTAGEQUIP	CARTS	UTILITY	KUBOTA
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	MOWER-WALK BHND	EXMARK
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	MOWER-WALK BHND	EXMARK
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	SKID STEER LOAD	JCB
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	TOYOTA
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	TOYOTA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	COMPOST	BACKHUS
LIVE	NONTAGEQUIP	BOAT	Work	CAROLINA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	LAWN MOWER	SPIDER
LIVE	NONTAGEQUIP	STATIONARY EQUI	GENERATOR	MTU
LIVE	NONTAGEQUIP	CARTS	UTILITY	JOHN DEERE
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	JCB
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	SKID STEER LOAD	JCB
LIVE	NONTAGEQUIP	BOAT	Work	AQUARIUS
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	TRAILER	PikRite
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	TOYOTA
LIVE	NONTAGEQUIP	STATIONARY EQUI	GENERATOR	MTU
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	FORKLEVATOR
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	MOBLIFT	ROTARY
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA

LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	LARGE EQUIPMENT	PLATFORM LIFT	STA
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	TOYOTA
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	LAWN MOWER	EXMARK
LIVE	NONTAGEQUIP	SMALL EQUIPMENT	LAWN MOWER	EXMARK
LIVE	NONTAGEQUIP	FORKLIFT	FORK TRUCK	JCB
LIVE	CARTS	CARTS	UTILITY	CUSHMAN
LIVE	CARTS	CARTS	UTILITY	INGERSOLL-RAND
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	CUSHMAN
LIVE	CARTS	CARTS	UTILITY	CUSHMAN
LIVE	CARTS	CARTS	UTILITY	CUSHMAN
LIVE	CARTS	CARTS	UTILITY	VANTAGE
LIVE	CARTS	CARTS	UTILITY	CUSHMAN
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
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LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KAWASAKI
LIVE	CARTS	CARTS	UTILITY	KAWASAKI
LIVE	CARTS	CARTS	UTILITY	KAWASAKI

LIVE	CARTS	CARTS	UTILITY	KAWASAKI
LIVE	CARTS	CARTS	UTILITY	KAWASAKI
LIVE	CARTS	CARTS	UTILITY	KAWASAKI
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	JOHN DEERE
LIVE	CARTS	CARTS	UTILITY	KUBOTA
LIVE	CARTS	CARTS	UTILITY	KUBOTA
PENDING	VEHICLETAG	TRUCK	DUMP	INTERNATIONAL
PENDING	VEHICLETAG	TRUCK	PICKUP	FORD
PENDING	VEHICLETAG	VAN	CARGO	FORD
PENDING	VEHICLETAG	VAN	CARGO	FORD
PENDING	VEHICLETAG	TRUCK	PICKUP	FORD
PENDING	VEHICLETAG	TRUCK	PICKUP	FORD
PENDING	SMALLEQUIP	SMALL EQUIPMENT	CANCEIVERS	EJ WARD

Model	VIN	Year	Meter
TRANSIT	NM0LS7AN0BT056481	2011	26536
SILVERADO	1GCNCPEA6BZ373419	2011	38568
CG33503	1GB3G2CG3B1170187	2011	41578
CG33503	1GB3G2CG4B1169761	2011	43315
SILVERADO	1GC2CVCGXBZ427111	2011	46947
SILVERADO	1GCNCPEA1BZ402244	2011	13849
EXPRESS	1GCZGFBA1A1150853	2010	44919
EQUINOX	2CNFLNE57B6279665	2011	17974
EXPRESS	1GCGG25C891140152	2009	66324
SILVERADO	1GB3CVBK6AF114233	2010	47291
4700	1HTSCAAL61H267728	2001	45916
410J	T0410JX176124	2009	7874
4300	1HTMNAAL69H149032	2009	33244
4700	1HTSCAAL81H267729	2001	48905
4300	1HTMMAAR57H464439	2007	44973
7600	1HSWYHR97J464444	2007	52003
410J	T0410JX171383	2008	20250
7400	1HTWHAAR99J157395	2009	42716
COLORADO	1GCCS199898156851	2009	10088
SILVERADO	1GBJC74K29F144700	2009	35838
EXPRESS	1GCWGFCA2B1175456	2011	25762
SILVERADO	1GCJC33K17F541740	2007	29291
COLORADO	1GCCS199798156419	2009	25655
VOLT	1G1RC6E43BU102507	2011	22345
PC50500	4DRASAAN6CJ394743	2012	14097
COLORADO	1GCDT199798156969	2009	37428
COLORADO	1GCCS199598131230	2009	19138
EXPRESS	1GCGG25C391144514	2009	38710
4300	1HTJTSKN1DH174329	2013	23685
4300	1HTJTSKN8DH174330	2013	49553
4300	1HTJTSKNXDH174331	2013	46770
RT3002A	36947300	2011	2928
SILVERADO	1GCRCPEA3CZ321488	2012	41642
SILVERADO	1GCRCPEA4CZ319278	2012	38092
SILVERADO	1GCRCPEA3CZ318171	2012	19026
SILVERADO	1GCRCPEA3CZ319840	2012	106878
SILVERADO	1GCRCPEAXCZ320712	2012	41677
SILVERADO	1GCRCPEA0CZ323649	2012	37840
SILVERADO	1GCRCPEAXCZ318572	2012	48534
SILVERADO	1GCRCPEA8CZ324015	2012	39660
EXPRESS	1GCWGFCA0D1100922	2013	13724
EXPRESS	1GCWGFCA2D1100890	2013	17008
EXPRESS	1GCWGFCA4D1100602	2013	50088
EXPRESS	1GCWGFCAXD1101091	2013	19219
EXPRESS	1GCWGFCA4D1101944	2013	19417
EQUINOX	2GNFLCEK1D6140379	2013	12383
CARAVAN	2C4RDGBG1DR517348	2013	33075
F150	1FTMF1CM2CKE08836	2012	36221

F150	1FTMF1CM4CKE08837	2012	39056
F150	1FTMF1CM6CKD61987	2012	25111
F150	1FTMF1CM1CKE24302	2012	43753
F150	1FTMF1CM1CKE08844	2012	44583
F150	1FTEX1CM4CFB58882	2012	45461
F150	1FTEX1CM3CFB58887	2012	56641
F150	1FTEX1CMXCFB58885	2012	63620
F150	1FTMF1CM7CKE29875	2012	78348
F150	1FTMF1CM2CKE37222	2012	20301
F150	1FTMF1CM3CKE24303	2012	32872
F150	1FTMF1CM7CKE25048	2012	17838
F150	1FTMF1CMXCKE08843	2012	46674
EDGE	2FMDK3GC1DBA30931	2013	21522
SILVERADO	1GCRCPEA9DZ187734	2013	75825
SILVERADO	1GCRCPEA2DZ187056	2013	41495
SILVERADO	1GCRCPEA4DZ181548	2013	0
SILVERADO	1GCRCPEA5DZ181266	2013	43178
SILVERADO	1GCRCPEA6DZ182118	2013	25944
7300	1HTWAAAR9DH362056	2013	41795
7300	1HTWAAAR0DH362057	2013	47891
7300	1HTWAAAR2DH362058	2013	45268
EXPLORER	1FM5K8D82DGC41405	2013	33373
EXPLORER	1FM5K8D8XDGC46092	2013	51732
EXPLORER	1FM5K8D80DGC41404	2013	26620
410K	1T0410KXTDE242820	2013	6676
410K	1T0410KXLDE242830	2013	7728
4300	1HTMMAAL3CH125524	2012	16227
E350XL	1FBSS3BL8DDA48487	2013	29950
F250	1FT7W2B67DEB53896	2013	10271
EXPLORER	1FM5K8D89DGC87720	2013	64269
4300	1HTJTSKL8DH174276	2013	33810
4300	1HTJTSKLXDH174277	2013	37856
114SD	1FVHG3DV8EHFV4070	2014	76859
EXPLORER	1FM5K8D83EGB25843	2013	9255
EXPLORER	1FM5K8D85EGB25844	2013	15455
EXPLORER	1FM5K8D87EGB25845	2013	26359
F150	1FTEX1EMXEFA63520	2014	37653
F150	1FTEX1EM1EFA63521	2014	6164
EXPLORER	1FM5K8D84EGB39301	2014	53480
F150	1FTEX1EMXEFA57149	2014	21637
F150	1FTEX1EM3EFA63522	2014	12491
F250	1FD7X2B67EEA87330	2014	88628
F350	1FD8X3H60DEB54074	2014	80332.3
PELICAN	NP20156	2014	0
CARAVAN	2C4RDGBG9ER292050	2014	19714
7300	1HTZZAAR3EH061662	2014	3278
F150	1FTEX1EM5EFB03146	2014	107015
F150	1FTEX1EM7EFB03147	2014	32371
F150	1FTEX1EM6EFB40996	2014	39968

F150	1FTEX1EM8EFB40997	2014	42660
F150	1FTFW1EF2EFB48800	2014	27441
F150	1FTFW1EFXEFB48799	2014	22783
F150	1FTEX1EM5EFB48801	2014	13922
F150	1FTEX1EM7EFB48802	2014	50103
4400	1HTWAAAR5EH061446	2014	33349
FUSION	3FA6P0LU7ER326475	2014	21964
EDGE	2FMDK4JC3EBA91651	2014	7362
EDGE	2FMDK4JC5EBA91652	2014	9093
EDGE	2FMDK4JC7EBA91653	2014	12847
EDGE	2FMDK4JC9EBA91654	2014	7373
F350	1FDBF3ET8EEB20369	2014	39854
F350	1FDBF3ET2EEB20366	2014	53952
7300	1HTZZAANXFH070049	2015	28812
7300	1HTZZAAN1FH070048	2015	27742
EDGE	2FMDK4JC3EBA81301	2014	13401
ESCAPE	1FMCU9G95EUD95749	2014	18160
ESCAPE	1FMCU9G96EUD95744	2014	12011
F350	1FDBF3ET3EEB37029	2014	100565
ESCAPE	1FMCU9G92EUD95742	2014	19799
ESCAPE	1FMCU9G93EUD95748	2014	8837
ESCAPE	1FMCU9G9XEUD95746	2014	24146
F350	1FDBF3ETXEEB37027	2014	47870
ESCAPE	1FMCU9G91EUD95747	2014	9132
ESCAPE	1FMCU9G94EUD95743	2014	35254
F350	1FDBF3ET1EEB37028	2014	50000
ESCAPE	1FMCU9G98EUD95745	2014	23113
F350	1FDRF3H65FEB08380	2015	27841
FUSION	3FA6P0PU9FR119601	2015	29124
F250	1FT7W2B68FEB56597	2015	48783
F150	1FTFW1EF0EKF81183	2014	42328
F150	1FTFW1EF7EKF81181	2014	39152
F150	1FTFW1EF5EKF81180	2014	30440
F150	1FTFW1EF9EKF81182	2014	30662
F150	1FTFW1EF8EKF81187	2014	39382
F150	1FTFW1EF4EKF81185	2014	40239
F150	1FTFW1EF6EKF81186	2014	32333
F150	1FTFW1EF2EKF81184	2014	40588
TRANSIT	1FTNR1CM5FKA42709	2015	27531
EDGE	2FMTK4J98FBB29215	2015	16055
TRANSIT	1FTSF4XG1FKA42708	2015	28102
C-MAX	1FADP5AU6FL115226	2015	21180
EXPLORER	1FM5K8D87GGA20256	2016	4731
EXPLORER	1FM5K8D89GGA20257	2016	28462
EXPLORER	1FM5K8D82GGA97519	2016	15121
2100 PLUS	1FVAG3CY9GHHB3593	2016	11542
MEGAWIND	1FVACXDT5GHHK3726	2016	12270
C-MAX	1FADP5CU7FL108606	2015	6917
FUSION	3FA6P0LU5GR220285	2016	18903

SPRINTER	WDZPE7DD6GP195531	2016	8243
F250	1FT7X2B66GEB79469	2016	18272
F250	1FT7W2B61GEB79463	2016	41447
F250	1FT7W2B63GEB79464	2016	26088
F250	1FT7W2B67GEB79466	2016	14585
F250	1FT7W2B69GEB79467	2016	126720
F250	1FT7W2B65GEB79465	2016	21487
F250	1FT7X2B64GEB79468	2016	29465
F550	1FDUF5GT8GEA85501	2016	52087
F350	1FD8W3HT6FEB45472	2015	12379
7400	3HAWCSTR1HL650280	2017	7897
114SD	1FVAG5CY2GHHA0731	2016	45965
7400	3HAWGSTT8HL752160	2017	17298
7400	3HAWGSTTXHL752161	2017	16842
F550	1FD0X5HT8GED17055	2016	39548
F550	1FDUF5GT4GEB79472	2016	42369.3
F550	1FD0W5GTXGEB79474	2016	42597
F550	1FD0W5GT8GEB79473	2016	25020
F350	1FDRF3FT1GEB55643	2016	39716
4300	1HTMMMML2HH503501	2016	29025
F350	1FDRF3FT3GEB55644	2016	42052
F350	1FDRF3FTXGEB55642	2016	33188
F350	1FDRF3FT7GEB55646	2016	40998
7600	3HTGSSNTXHN514676	2017	5472
F350	1FDRF3FT2GEB55649	2016	37590
F350	1FDRF3FT0GEB55648	2016	23375
F350	1FDRF3FT9GEB55650	2016	30416
F350	1FDRF3FT9GEB55647	2016	26731
F350	1FDRF3FT5GEB55645	2016	29817
114SD	1FVAG3FE7JHJL8338	2018	31700
4300	1HTMMMMN3JH096540	2017	26300
F350	1FDRF3HT8HEE35767	2017	27841
F350	1FDRF3HT6HEE35766	2017	17156
4300	1HTMMMMN7JH096539	2018	16416
EXPLORER	1FM5K8B82KGA49806	2019	34425
F150	1FTEX1EB2KKD52280	2019	13403
F150	1FTEX1EB4KKD52281	2019	37894
F150	1FTEX1EB6KKD52279	2019	98026
F150	1FTMF1EB4KKD52277	2019	12881
410L	1T0410LXAKF354502	2019	43523
410L	1T0410LXVKF354272	2019	2409
410L	1T0410LXPKF350488	2019	15844
410L	1T0410LXAKF354872	2019	58627
410L	1T0410LXEKF350423	2019	3601
F550	1FD0X5HT2KEE28175	2019	5180
F150	1FTMF1EB6KKD52278	2019	2474
F150	1FTMF1EB2KKD52276	2019	4290
F150	1FTFW1E56KFC12761	2019	28589
F150	1FTFW1E58KFC12762	2019	40152

F150	1FTEX1EB6KKD52282	2019	29571
ESCAPE	1FMCU9GD7KUC08060	2019	19348
EDGE	2FMPK4G91KBC24170	2019	37674
EDGE	2FMPK4G93KBC24171	2019	18950
2100 PLUS	1HTEKTAT5KH651710	2019	38112
2500	1GCRYAEF5KZ330864	2019	11090
2500	3GCPYAEH2KG172508	2019	21848
2500	1GCRYAEF4KZ330841	2019	29906
2500	1GCRYAEF7KZ329294	2019	30171
ESCAPE	1FMCU9GD0KUC08059	2019	8403
SILVERADO	1GCRYAEF0KZ191517	2019	18609
SILVERADO	1GCRYAEF1KZ232107	2019	19584
SILVERADO	1GCPYAEH8KZ289980	2019	19517
SILVERADO	3GCPYBEH9KG153458	2019	17610
SILVERADO	3GCPYCEH3KG113639	2019	21118
TACOMA	3TMCZ5AN6KM275804	2019	7368
TACOMA	3TMCZ5AN6KM273759	2019	4390
TUNDRA	5TFUM5F11KX083659	2019	16063
TUNDRA	5TFUM5F14KX082800	2019	22658
TACOMA	3TMCZ5AN9KM274534	2019	15595
PRIUS	JTDKARFU0K3094936	2019	7739
PRIUS	JTDKARFUXK3095575	2019	10835
INSIGHT	19XZE4F14KE032654	2019	7967
PRIUS	JTDKARFU7K3093878	2019	5091
PRIUS	JTDKARFU0K3092961	2019	5588
INSIGHT	19XZE4F1XKE025806	2019	17009
SILVERADO	3GCPYAEH2KG158169	2019	35685
SILVERADO	1GCRYDEDXKZ325661	2019	27734
F550	1FD0X5HT4KEE28176	2019	12402
BROOM BADGER	JALE5W161L7301948	2019	7672
CROSSTREK	JF2GTAAAC9K8339267	2019	34596
CROSSTREK	JF2GTAAAC5KH333756	2019	57850
CROSSTREK	JF2GTAAAC0K8349895	2019	35555
TRANSIT	1FTYR1ZM9KKA46096	2019	6848
TRANSIT	1FTYR1ZM4KKA34874	2019	8730
TRANSIT	1FTYR1ZM7KKA46095	2019	42502
HV507	1HTEDTAR8LH825348	2020	27643
HV507	1HTEDTARXLH825349	2020	22320
SUPERDUTY	1FDXW7DE0KDF05295	2019	27566
SUPERDUTY	1FDXW7DE9KDF05294	2019	13393
SUPERDUTY	1FDXW7DE7KDF05293	2019	23865
7600	3HAEKTAT0LL198690	2019	18154
NRR	JALE5W168L7305415	2020	14337
NRR	JALE5W166M7300392	2021	5117
114SD	1FVHG3FE5LHLH5813	2020	20407
F150	1FTEX1EB8LKD64581	2020	12567
F150	1FTEX1EB8LFB76264	2020	24905
F150	1FTEX1EBXLFB83930	2020	23604
F150	1FTEX1EB4LFB85057	2020	23678

F150	1FTEX1EB3LFB84952	2020	24421
F150	1FTEX1EP5LFC30129	2020	10528
4300	3HAEDTAR5ML356151	2021	22384
4300	3HAEDTAR7ML356152	2021	22476
EXPLORER	1FMSK8DH9LGC42603	2020	4001
EXPLORER	1FMSK8DH0LGC42604	2020	8200
F150	1FTEX1EB0LFB13434	2020	15570
F150	1FTEX1EB6LFB85058	2020	25555
F150	1FTEX1EP6LFC30270	2020	16369
F150	1FTEX1EB3LFA04367	2020	27691
EXPLORER	1FMSK8BH6LGC76288	2020	13021
TRANSIT	1FTBR1Y8XLKA10610	2020	16279
TRANSIT	1FTBR1Y87LKA33794	2020	7258
TRANSIT	1FTBR1Y89LKA00960	2020	7592
TRANSIT	1FTBR1Y89LKA33795	2020	44435
F150	1FTEX1EB2LFB85056	2020	39737
F150	1FTEX1EB6LFA36228	2020	14947
F150	1FTFW1E55LFA69108	2020	8949
F150	1FTFX1E54LFB44166	2020	21809
F150	1FTFW1E40LFA52756	2020	21439
F150	1FTFW1E53LFC64673	2020	5126
7300	1HTEDTAR3LH859777	2020	8414
4700	1HTEDTAR8LH860309	2020	17754
4300	1HTEDTAR6LH860325	2020	4968
F350	1FDRF3HT1KED96480	2019	14503
F550	1FD0X5HT3MED59502	2021	16179
F150	1FTEX1EBXMKE45177	2021	15871
F150	1FTEX1EB1MKE45178	2021	5043
F150	1FTEX1EBXMKE45180	2021	3098
F350	1FDRF3HN3NEC38261	2022	9781
436B	JCB4A9AFAM3079224	2022	2600
PRIUS	JTDKAMFU2N3165559	2022	3106
F550	1FD0X5GT1NED18790	2022	3391
EXPLORER	1FMSK8BB5NGA05169	2022	10999
F350	1FDRF3HT8NED80300	2022	3347
F350	1FDRF3HTXNED80301	2022	6099
F450	1FD0X4HT0NED80299	2022	13717
F150	1FTFX1E88NKD45363	2022	7013
F450	1FD0X4HT1NED80294	2022	19952
F250	1FT7W2B61NED80292	2022	6561
F450	1FD0X4HT3NED80295	2022	16535
F150	1FTFX1E86NFB12221	2022	20572
F250	1FT7W2B6XNEE14746	2022	21282
F150	1FTFX1E83NKD45352	2022	6739
F150	1FTFX1E82NKD45357	2022	10893
F150	1FTFX1E89NKD45369	2022	15943
F150	1FTFX1E82NKD45360	2022	9977
F150	1FTFX1E85NKD45367	2022	3184
F150	1FTFX1E81NKD45365	2022	8307

F150	1FTFX1E87NKD45354	2022	12290
F450	1FD0X4HT5NED80296	2022	10193
F150	1FTFX1E89NKD45355	2022	5621
F150	1FTFX1E87NKD45368	2022	4873
F150	1FTFX1E80NKD45356	2022	2876
F250	1FT7W2B68NEE14745	2022	3137
F150	1FTFX1E84NKD45361	2022	11242
F550	1FD0W5HT6NED80302	2022	10047
F450	1FD0X4HT7NED80297	2022	13458
F450	1FD0X4HT9NED80298	2022	8362
F150	1FTFX1E85NKD45353	2022	9036
F150	1FTFX1E83NKD45366	2022	19229
F150	1FTFX1E86NKD45359	2022	841
F150	1FTFX1E86NKD45362	2022	15202
F150	1FTFX1E8XNKD45364	2022	10786
TRANSIT	1FTBR2Y83NKA53002	2022	6523
TRANSIT	1FTBR2Y8XNKA53028	2022	4355
TRANSIT	1FTBR2Y87NKA52466	2022	14699.3
F550	1FD0X5HT7NED80323	2022	10678
F550	1FD0X5HT3NED80321	2022	9198
F550	1FD0X5HT5NED80322	2022	18555
HV507	3HAEDTARXPL481442	2023	2662
HV507	3HAEDTAR8PL481441	2023	10441
7400	3HAEDTAR3PL481444	2023	18670
TRANSIT	1FTBR2Y80NKA53071	2022	25952
TRANSIT	1FTBR2Y88NKA53190	2022	7104
F150	1FTFX1E84NFB12699	2022	11911
F150	1FTFX1E83NFB12225	2022	10264
F150	1FTFX1E84NKD45358	2022	9839
F550	1FD0X5HT9NED80324	2022	12147
F550	1FD0X5HT0NED80325	2022	4830
4CX-14	JCB4CXAPVN3016177	2022	1324
4CX-14	JCB4CXAPPN3140007	2022	199.2
4CX-14	JCB4CXAPKN3139991	2022	85
F550	1FD0X5HT0NED80311	2022	4855
TRANSIT	1FTBR2Y83NKA53226	2022	8995
TRANSIT	1FTBR2Y81NKA52995	2022	16085
4300	3HAEDTAR5PL481445	2023	9717
HV507	3HAEDTAR1PL481443	2023	11867
EXPLORER	1FMSK8BH2NGB76045	2022	10097
EXPLORER	1FMSK8BH2NGB80256	2022	5866
EXPLORER	1FMSK8BH0NGB80272	2022	16954
E-350	1FTRU8XG0NKA45383	2022	8281
TRANSIT	1FTRU8XG3NKA45247	2022	46631
F350	1FDRF3HTXNEE33773	2022	4173
F350	1FDRF3HT1NEE33774	2022	8459
CV515	1HTKTSWH9NH176873	2022	9150
F350	1FD8X3FT1NED80313	2022	12977
F350	1FD8X3FT5NED80315	2022	18559

F350	1FD8X3FT7NED80316	2022	19273
F350	1FD8X3FT9NED80317	2022	17751
F350	1FD8X3FT0NED80318	2022	7222
F250	1FT7W2B68NEF99430	2022	18668
F350	1FD8X3B61NEE55981	2022	13377
ESCAPE	1FMCU9G66NUB81214	2022	13329
ESCAPE	1FMCU9G69NUB80803	2022	3956
F550	1FD0X5GT2NEE74692	2022	7139
F750	1FDXW7DE9PDF03259	2023	107910
F750	1FDXW7DE9PDF03262	2023	12117
108SD	1FVAG5FE2PHNW3535	2023	15389
114SD	1FVAG3FEXPHNW1343	2023	15043
108SD	1FVAG3FE9PHNW1334	2023	11412
TRANSIT	1FBAX2X85PKA55490	2023	2005
TRANSIT	1FBAX2X87PKA55457	2023	2025
TRANSIT	1FBAX2X80PKA55560	2023	6992
F350	1FD8X3FT3NED80314	2022	19304
F350	1FD8X3FT2NED80319	2022	20323
EXPLORER	1FMSK8DH3PGA95121	2023	21919.4
F350	1FD8X3FT9NED80320	2022	12401
2500	3C6MR5AJ6NG384548	2023	16091
BRONCO	3FMCR9C60PRD12526	2023	2606
BRONCO	3FMCR9C61PRD32719	2023	3134
BRONCO	3FMCR9B62PRD34707	2023	2624
BRONCO	3FMCR9B64PRD52495	2023	1240
BRONCO	3FMCR9C6XPRD27874	2023	14618
EDGE	2FMPK4J95NBB16390	2022	1127
ESCAPE	1FMCU9JA6PUA28039	2023	7138
EXPLORER	1FMSK8DH8PGA72160	2023	11110
108SD	1FVAG5FE6PHNW3537	2023	16570
ESCAPE	1FMCU9J94NUB35531	2022	10159
ESCAPE	1FMCU9NA2PUA03410	2023	1708
EDGE	2FMPK4G96PBA12274	2023	3613
EDGE	2FMPK4G93PBA10465	2023	4109
EDGE	2FMPK4J95PBA11805	2023	8075
EDGE	2FMPK4G96PBA07141	2023	9991
EDGE	2FMPK4G98PBA17296	2023	14661
EDGE	2FMPK4G96PBA07639	2023	9686
EDGE	2FMPK4G9XPBA08115	2023	4488
EDGE	2FMPK4G92PBA10912	2023	43446
EDGE	2FMPK4G93PBA11308	2023	3078
EDGE	2FMPK4G94PBA13696	2023	6441
EDGE	2FMPK4J99PBA08406	2023	2639
ESCAPE	1FMCU9H66NUB91773	2022	7616
ESCAPE	1FMCU9H95NUB65997	2022	3139
ESCAPE	1FMCU9H60NUB52998	2022	8535
ESCAPE	1FMCU9H98NUC03710	2022	13140
ESCAPE	1FMCU9H6XNUB52572	2022	3379
EXPLORER	1FMSK8DH2PGA71442	2023	7370

EDGE	2FMPK4J92PBA31915	2023	8349
BRONCO	3FMCR9B63PRD14353	2023	3673
BRONCO	3FMCR9B60PRD34463	2023	9497
F150	1FTFW1E5XPKE09642	2023	14874
SUBURBAN	1GNSKEKD9PR407134	2023	13347
F550	1FD0W5HT9NED80312	2022	4760
NPR-HD	JALC4W163P7014644	2023	5240
F250	1FT8W2BN9PEC84098	2023	12643
F150	1FTEW1EP5PKD57222	2023	3243
F150	1FTEW1EP3PKD99484	2023	3097
F150	1FTFW1ED9PFA75488	2023	15985
F150	1FTFX1E82PKD66048	2023	4113
F150	1FTFW1E54PKE32771	2023	5247
ESCAPE	1FMCU9GN5PUA65481	2023	9167
F150	1FTEW1EP7PFB26525	2023	4901
F150	1FTEW1EPXPKE00517	2023	6339
1500	3C6RR7KG0PG584882	2023	9979
1500	3C6RR7KG7PG621460	2023	2326
5500	3C7WRNFL5NG356979	2022	16091
TRANSIT	1FTBR1C88PKA55462	2023	1365
BRONCO	3FMCR9B61PRD94560	2023	4443
BRONCO	3FMCR9B67PRD94370	2023	284.2
BRONCO	3FMCR9B63PRD94222	2023	2431.3
BRONCO	3FMCR9B63PRD94284	2023	7730
ESCAPE	1FMCU9MN4PUA74273	2023	2825
ESCAPE	1FMCU9GN0PUA69454	2023	4671
ESCAPE	1FMCU9GN9PUA95941	2023	2342
ESCAPE	1FMCU9GN8PUA99558	2023	9144
RANGER	1FTER4FH1PLE02313	2023	902
3500	3C7WRTCL7NG435658	2022	8251
3500	3C7WRTALXPG511833	2023	1979
F150	1FTFX1E81PKF11743	2023	10515
F150	1FTFX1E85PKF10658	2023	13640
F150	1FTFX1E81PKF10740	2023	13212
F150	1FTFX1E89PKF10839	2023	8365
F350	1FD8X3FT2PEC63939	2023	9880
F350	1FD8X3FT9PEC63940	2023	5157
F350	1FD8X3FT7PEC54461	2023	17654
1500	3C6RR7KG0PG621459	2023	6519
1500	3C6RR7KG4PG621464	2023	3384
1500	3C6RR7KG6PG621465	2023	4814
1500	3C6RR7KG1PG621468	2023	2897
1500	3C6RR7KG3PG621469	2023	4727
T350-HD	1FTRS4XG0PKA19397	2023	11253
T350-HD	1FTRS4XGXPKA19455	2023	83113
T350-HD	1FTRS4XG5PKA23297	2023	9836
T350-HD	1FTRS4XG3PKA23508	2023	2510
410J	1T0410PALPFX05374	2023	254
410P	1T0410PAVPFX05467	2023	29

410P	1T0410PAPPFX05690	2023	540
F650	1FDNF6AN1RDF00915	2024	1212
F650	1FDNF6AN3RDF00916	2024	11747
F350	1FD8X3FT2PEC36868	2023	5925
F350	1FD8X3FT4PEC45491	2023	4656
F350	1FD8X3FT1PEC45495	2023	11778
F350	1FD8X3FT3PEC45496	2023	11621
1500	3C6RR7KG2PG621463	2023	3502
1500	3C6RR7KGXPG621467	2023	4104
F350	1FD8X3FT6PEC45492	2023	12191
F350	1FD8X3FT5PEC45497	2023	14298
F350	1FD8X3FT7PEC45498	2023	20982
3500	3C7WR9CJ9PG511837	2023	1338
PROMASTER CITY WAGON	ZFBHRFAB2N6X46226	2022	9061
2500	1GC4YLE72PF255791	2023	16717
F350	1FD8X3FTXPEC45494	2023	8778
F350	1FD8X3FT9PEC45499	2023	9713
F350	1FD8X3FT8PEC45493	2023	18734
1500	3C6RR7KG1PG621471	2023	2242
1500	3C6RR7KG0PG621462	2023	6980
1500	3C6RR7KG8PG621466	2023	2039
47X	5KKHBPDV9RLUV4253	2024	5951
1500	3C6RR7KG9PG621461	2023	4661
1500	3C6RR7KGXPG621470	2023	5218
T350-HD	1FTRU8UG1RKA03900	2024	3215
TRANSIT	1FTBW2CGXRKA08667	2024	1503
TRANSIT	1FTBW2CG6RKA12330	2024	1980
TRANSIT	1FTBW2CG1RKA12333	2024	3465
TRANSIT	1FTBW2CG3RKA10244	2024	3091
TRANSIT	1FTBW2CG7RKA08870	2024	5310
TRANSIT	1FTBW2CGXRKA10225	2024	7647
TRANSIT	1FTBW2CG6RKA12327	2024	11183
410P	1T0410PATRFX08946	2024	0
410P	1T0410PAPRFX08883	2024	90
410P	1T0410PAARFX08907	2024	802
410P	1T0410PAVRFX08954	2024	0
410P	1T0410PAJRFX08949	2024	366
950 T13	3ALACYD23RDVF9553	2024	12888
950 T13	3ALACYD21RDVF9552	2024	3266
BRONCO	3FMCR9B68RRF21016	2024	1040
BRONCO	3FMCR9B66RRF20494	2024	1730
BRONCO	3FMCR9B68RRF20609	2024	4113
BRONCO	3FMCR9B61RRF20631	2024	473
BRONCO	3FMCR9B66RRF20561	2024	1749
TRANSIT	1FTBW2CG5RKA10262	2024	6172
TRANSIT	1FTBW2CG4RKA08602	2024	2850
TRANSIT	1FTBW2CG3RKA08610	2024	88442
TRANSIT	1FTBW2CG7RKA10344	2024	5789
F250	1FT7W2BA8REE12942	2024	11486

F250	1FT7W2BA0REE13230	2024	2061
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PE-230	S75612020851	2012	0
KTF27A-A3	3396	2012	0
KTF-27A	3456	2012	0
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PE-230	S75612019278	2014	0
PB-755T	P10812031432	2014	0

HC-185	S76812008930RET	2014	0
SUBURBAN	T20021	2012	0
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EU1000i	EZGA-1155102	2006	0
EB-3000C	EZGP-1187543	2006	0
EB-3000C	EZGP-1502712	2006	0
EB-3000C	EZGP-1187540	2006	0
WB30X	GCABT-3233391	2006	0
WB30X	GCABT-3233373	2006	0
WB30X	GCABT-3910292	2006	0
K760	1301937	2012	0
K760	4600814	2011	0
K760	9301133	2010	0
WB30X	2009877	2009	0
CG4400	HB2790328	2000	125
PW3520-60	6A320480	2014	0
PW3520-60	6A320481	2014	20
WB30X	WACT-1436063	2010	0
WB20X	WABT-1492316	2010	0
WB30X	WACT-1616055	2010	0
BRD-280	S70812010409	2010	0
WB30XT	GCBRT-1019347	2010	0
232	26817	2010	0
VIKING	315649944	2015	84
COMMERCIAL 30	315631247	2015	20351
FS90B	502791094	2015	0
VANTAGE	313644957	2015	746
VANTAGE	315618256	2015	396
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BRD-280	S70812020409	2015	0
BG-86	299583057	2015	0
PB-755ST	P04112062461	2015	0
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FS90R	502791164	2015	0
FS90R	503383925	2015	0
FS90R	503383915	2015	0
FS90R	503383911	2015	0
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K-1500A	VR7855812111	2010	0
GAS CAN	4710-00BA	2010	1
REVEL	GM182-0593943	2008	0
WB20X	GCAAT-1962635	2015	0
FS90R	500901192	2015	0
FS90R	500943632	2015	0
CS-500P	C19312013765	2015	0
CS-500P	C19312013746	2015	0
TS-420	42383510501	2010	0
TS-420	42387088200	2010	0
WB30XT	WACT-3056503	2015	0

WB30XT	WACT-3056415	2015	0
WB20X	WABT-1592150	2010	0
WB30XT	WACT-2010943	2010	0
WB30XT	WACT-2010961	2010	0
K760	2011-4600814	2011	0
GX120	GCAHK-1090273	2010	0
K760	2011-3901138	2011	0
WB20X	GCAAT-2112654	2010	0
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GX270	WAWJ-1022256	2015	0
GX270	WAWJ-1022252	2015	0
GX270	WAWJ-1022250	2015	0
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31A-2M1E700	1K135B20854	2016	11
31A-S2S1E700	1F055B20481	2016	18064
31A-S2S1E700	1F055B20504	2016	2
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SPA1	7012428	2015	0
KM110R	506149277	2016	0
KM110R	506149255	2016	0
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946152	1073	2012	0
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FS90R	504334651	2016	5
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PB-770H/T	P45014017999	2016	0
SD270SB20	314645021	2016	0
PB-770H/T	P45014017979	2016	0
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SRM 400U	3003089	2012	0
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EDR-260	E01705006637	2012	0
HC-185	S76812008930	2012	0
KTF27B	3426	2012	0
MS270	282996402	2012	0
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AVTVS-60-12V	522828	2016	0
GAS CAN	4820D	2000	0
22345	59220	2005	0
WB30XT	WACT-3056501	2000	0

WB20X	WAGT-814923	2000	0
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GX160	WACT-1615960	2000	0
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5EGHAB	1290053	2016	0
WB20X	WABT-1592158	2016	0
XI2000	3190901	2016	0
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XI2000	9409981C	2015	0
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BT60	1.01541E+11	2015	0
RD906800S	CHP3080223	2016	0
RD903612	T1058529	2015	0
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HC-2420	T77714007222	2017	0
TC-210	E14712052797	2017	0
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125R	73109	2016	0
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GC160	VR81220118	2018	0
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TS-420	C000256346/184313815	2018	0
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TS-420	E10464	2018	0
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436 LIB	2018-3500428	2018	0
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PB-755SH/ST	P43214098741	2019	0
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436 LIB	2018-3500438	2018	0
436 LIB	2018-3500425	2018	0
536 LIHD60X	2018-2100671	2018	0
536 LILX	2018-2500211	2018	0
536 LILX	2018-2500305	2018	0

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PB-755SH/ST	P43214098736	2019	0
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PACKMAN 26'	MUN505PKH909	2010	790.9
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IWP-30DC	IWP07-7166	2007	5333
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PRO65	343919	2000	29
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TOPPER 14	BUJ07615H112	2012	80.6
1445	TCRG758110411	2013	232
1445	TCRG758110088	2013	135
35D	1FF035DXACG270050	2012	4879
35D	1FF035DXHBG268087	2012	11782
WPG8000	9932-A1205648	2000	0
1600RE02MB	2202695	2002	574.1
RTX35	35258001	2007	811
E40BX	030870A	2000	5785
960C5R30T	9001001396	2000	0
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SA-CSR30T	SA-08-05992	2000	457
60G	1FF060GXTDJ285259	2014	1067.8
G100F3	200417/01	2006	234.2
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AWP40S	AWP14-71239	2014	0
FC4520-60-TT-223	9A201435	2014	189
LAZER-Z	315637982	2015	585
LAZER-Z	316613614	2016	602
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12V2000G85-TB	5352011558	2016	196
TRASH-HUNTER	UE412	2016	1805.5
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PC-6036	ABU93800400031517	2017	25.7
RTV	2G22672	2018	6775
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ESCAPE 2	C7CL-9291	2019	0
ESCAPE 2	C7CL-3207	2019	0
ESCAPE 2	C4CL-5837	2019	0
ESCAPE 3	C4CF-6187	2019	0
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VIKING	SN409100929	2021	0
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466	466H502622	2022	70
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GATOR	1M0865MDJPM060491DUPE	2023	0
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LAZER-Z	417446543	2025	0
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COMMANDER	2620028	2008	98
CARRY-ALL	FG0105-985098	2000	592
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EVX1000	1V94B1114GC113628	2016	5558
LSV800	5383246	2015	448
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RTV	KX310930651	2017	1130
RTV	KX316229983	2017	2260.3
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RTV	KX261532947	2017	2359
RTV	KX379235962	2018	2097
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RTV	A5KC2GDBJJG046333	2019	1631
RTV	A5KC2GDBAJG045879	2019	719
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RTV	A5KC2GDBCJG045869	2019	1050
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MULE	JKBAFSE10LB502456	2020	959
MULE	JKBAFSE14LB502458	2020	527.1
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MULE	JK1AFCR13LB537206	2020	140
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RTV	A5KC2HDBC SG014127	2025	0
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HV507	3HTEGTAT1SN358653	2024	3249
F150	1FTEW2LP7SKD82754	2025	60
TRANSIT	1FTBR3U82RKAB28614	2024	0
TRANSIT	1FTBR2Y86SKA38490	2025	0
RANGER	1FTER4PH2SLE46635	2025	85.3
F150	1FTMF1L5XSKF40525	2025	0
CANCEIVER	NO VIN	2016	0

Phone Number	User Name
2025314673	WAYNE GRIFFITH
2028565178	WAYNE GRIFFITH
2022569759	Daryl Tate
2023688894	Debra Mathis
2027056282	Unique Morris-Hughes
2027047648	Debra Mathis
2023165959	Michelle Rhodd
2027061834	Seth Charde
2027063585	Seth Charde
2027063954	Seth Charde
2027147622	Seth Charde
2023680482	Seth Charde
2024122465	ALIREZA PARHAMI
2024319299	Bret Dorgan
2027069243	ALIREZA PARHAMI
2028608329	Gregory Vinson
2022565905	Annette Laughter
2027102131	Bunmi Akinyosoye
2028125146	Tyler Bass
2022561767	David welcher
2027171749	Dawayne R. Johnson
2022977296	Diante Crumel
2022309731	Erica White
2027172462	ERICA WHITE_CS
2022553988	Gloria Blair
2026153447	Greg Collins
2022476146	Jade Griffin
2023682169	Kim Harrison
2024801455	Kimberley Arrington
2023680394	Lashawn Jones
2024125779mi	Latish Smith
2027147694	Leon Brown Wilbert
2022972829	Marcus McKenzie
2028129769	OLUBUNMI AKINYOSOYE CSR
2023682402	Sharon Roach
2024801381	Tomanuel Price
2026767142	Venus Marr
2024272604	Marcus A McKenzie
2026571009	Marcus A McKenzie
2026559980	Marcus A McKenzie
2024129976	Aidan Burfield_ SURVEY_ DETS
2027169936	ALEX YODA
2023948488	Alvin Harmon

2024313447	Andre Bolton
2024458628	ALEX YODA_DETS
2022620736	Ali Mohammad
2022853673	Alvin Harmon
2027107106	Amber Sturdivant
2027169825	CHRISTOPHER EATON
2028086987	Andre Bolton
2028129551	BRIAN WILSON
2023409050	CHIEDO OHANYERENWA
2023948976	Chukwuemeka Anyatonwu
2024366707	CHRIS EATON_DETS
2022134689	CHRIS SPARGO_DETS
2022885453	CLEMENCE ATIASE
2022856531	Chukwuemeka Anyatonwu
2022859552	Churchill Okonkwo
2022552086	CLEMENCE ATIASE_DETS
2028127032	DANIEL NGUYEN_DETS
2026159714	Debesay Abraha
2028125123	DEXTER HOLMES_DETS
2022576175	ERIK HICKS
2024304147	Erik M. Hicks
2023949323	Debesay Abraha
2026897714	FIKRU Bogale_DETS
2027468764	FRANCIS ADU GYAMFI
2024371150	Francis Peters
2024128540	Gemitry Ward
2028125132	DIEDRE SAUNDERS
2022884631	GIAN COSSA_DETS
2024123041	HAILE TSEHAYU
2023412538	HENRY BASCOM_DETS
2026644088	HOWARD GILES_DETS
2028128573	JEFFERY WILSON
2028120035	JERMAINE QUATTLEBAUM_DETS
2027059671	JOHN LUCAS
2027048259	JUMOKE Awosolu
2027059475	Fikru Bogale
2028125128	KEVIN RICHMOND
2023223154	LASHEMA BURRELL
2027059508	Francis Adu-Gyamfi
2023167726	FRANCIS PETERS
2025684682	Lavine Harry
2027104810	Louis Arguello
2028125118	MARK LANDRY
2022856717	Melaku Hailegebreal

2028264067	Melvin M. Thomas
2025529120	MICHAEL DRAYER_DET
2025503198	MOHAMMAD KHAN_DET
2024129886	NATHAN MENSAH_DET
2023745160	PATRICIA CARTER_DET
2028031537	PAUL GUTTRIDGE_DET
2023779464	PAUL LABAN_DET
2027056617	HENRY BASCOM
2027014926	PAUL SCIPIO_DET
2023040578	HOWARD GILES
2022137938	PETER Tinubu
2028125139	RENA MARTIN_DET
2027016379	RENNI ZHAO_DET
2028121652	RICHARD DELANEY
2022853670	Rupert Bryan
2022626095	SHENICA KNOWLES
2022978897	Jeffrey L. Wilson
2027147843	SNEHALATA SINGH
2027055285	Stanley Henry
2028122419	STEVE BIAN
2023044760	JONATHAN LUCAS
2023207326	Willis Thomas
2028129029	TIM JENNINGS
2027056409	Timothy Vaneman
2023742577	WARREN TURNER_DET
2026749581	WILLIAM ELLEDGE_DET
2022308307	WISAL KHAN_DET
2022564344	Woinshet A. Tegegne
2027175939	Melaku Hailegebreal
2027357360	Michael Baltimore
2027061474	Michael R. Baltimore
2023048467	MOHAMMED KHAN
2023163973	PATRICIA CARTER
2028086750	PAUL SCIPIO_DET
2024128838	Rupert Bryan
2023759481	THOMAS WILSON
2022154799	Thomas Wilson
2023043775	TIM JENNINGS
2024121780	Warren Turner
2022552728	William Elledge
2022857623	Adam Baron
2024455296	Adam Baron
2029574726	DUSTI LOWNDES
2027109104	DUSTI LOWNDES

2027656631	Dusti Lowndes
2022137465	Gregory Vernon
2022156145	Gregory Vernon
2027108317	Nathanial Partridge
2023749235	Nathanial Partridge
2023045206	Sarah Franzheim
2023743471	Brent F. Christ
2025313322	Brent F. Christ
2025682357	Brent F. Christ (Mail Room)
2026151973	Brent F. Christ (Mail Room)
2026749105	Brent F. Christ (Mail Room)
2027187243	Brent F. Christ (Mail Room)
2027187469	Brent F. Christ (Mail Room)
2026791065	Cafeteria-BPL
2022139757	CAMERON MINOR
2022977616	Donovan Midkiff
2025381426	Dwayne Ruffin
2023949986	DWIGHT NEUFVILL
2027177465	Facilities iPad 1 (Kirk E. Sinkfield)
2027177626	Facilities iPad 11 (Aaron M. Cherry)
2027177629	Facilities iPad 12 (Stephon McNair)
2027177638	Facilities iPad 13 (Angela Orozco)
2027177654	Facilities iPad 14 (Dwight G. Neufville)
2027177655	Facilities iPad 15 (Brent Christ)
2027177662	Facilities iPad 16
2027177688	Facilities iPad 19 (Andre L. Mackall)
2027177698	Facilities iPad 20 (Erin Cook)
2027177503	Facilities iPad 3 (Thomas L. SESCOE)
2027177510	Facilities iPad 4 (Donavan Midkiff)
2027177559	Facilities iPad 5 (Shawn E. Epps)
2027177562	Facilities iPad 6 (Tielonzo L. Simms)
2027177563	Facilities iPad 7 (William M. Shackleford)
2027177569	Facilities iPad 8 (Erin Cook)
2027177581	Facilities iPad 9 (Cameron Minor)
2028125104	FORREST RICETTS
2027660671	Harold Jusse
2024272496	Andre Mackall
2022561132	COY JEFFERIES
2024272604	Eber Fuentes
2025314987	Facilities Oncall
2028120297	GERMAN JARQUIN
2026795512	KIRK SINKFELD
2027166476	MARTIN PEREZ
2028125106	NATHANIEL HARRIS

2025317866	QUINTIN WILKINSON
2022076486	Richard Quaofio
2026796521	William Atkinson
2025384589	Matthias Frazier
2029577376	Mobile Cafeteria HQO
2028128375	Randy Harris
2023405585	SHAWN EPPS
2025494167	Wendall Crawley
2026795093	William M. Shackleford
2022979664	Adrian N. Blakely
2027469035	Odalisa A. Oglesby
2024128215	ANTHONY LANCASTER
2026797742	Anthony Lancaster
2028609597	Anthony Lancaster
2027047869	Chauncey Anderson
2027042144	NIJA ALI
2024174637	NIJA ALI
2024650791	NIJA ALI
2023555182	NIJA ALI
2022159525	NIJA ALI
2028801085	NIJA ALI
2028801087	NIJA ALI
2022979224	VERNELL SHIPMAN
2023205299	Barbara Mitchell
2028944860	Hamza Masud
2023165044	Kelly Fisher
2028125024	MEENA GOWDA
2022155793	Michelle Flowers
2024304350	MUKESH BHATT
2022309543	Webster Barnes
2022865222	Kevin Schaum
2027145289	DAVID GADIS
2023943335	DAVID GADIS
2027025738	DAVID GADIS
2026799657	DAVID GADIS
2027177684	DAVID GADIS
2023416065	LISA BARTON
2025314812	LISA BARTON_IPAD
2023683165	Toymeika Dingle
2023164198	Amber Jackson
2027176942	Andre Montgomery
2025317483	Beatrice Nyero
2027057102	Carlton Ames
2022889550	Fredrick Pasour

2026154965	Jennifer Lam
2026646952	Joshua Tatel
2022556191	Mercedes Pettus
2025497191	Ricardo A. Wright
2022559824	Shawn A. Brown
2023948566	Toshiko Jackson
2028129174	DAMON LITTLEJOHN
2023779304	Dotun Olawunmi
2027141675	ITSC Test
2022278958	Kevin Mackall
2027188637	Kibreab Tesfamariam
2027337580	MARK STEWART
2023045482	Rami Suliman
2025312897	CHERYL JACKSON
2023519226	Christian Casey
2028128434	Darrell Parker
2023519925	Ericka N. Granison
7712023339	ITSC Test
2028568279	Nelson Sims
2023404537	Khalid Yousaf
7712194504	Mohamed Fawzy
2023745293	Rami Suliman
2028125186	Riko Beverly
2027109807	Yunusa Allotey
2022972972	Rami Suliman
2023415090	Rami Suliman
2027052537	Rial Coleman
2025682537	RIAL COLEMAN_IT
2022627450	RON SHARP_IT
2027169991	Mark Stewart
2023200735	Yunusa Allotey
2026646073	Riko Beverly
2026646949	Damon Littlejohn
2027391492	Manoj Sharma(AppTest phone)
2023042510	Andre Middleton
2028121146	COREY WASHINGTON_DMS
2028807179	Damian McAllister
2027166122	Damon R. Brown
2023045166	Elkin Hernandez
2029579802	Francisco Morales
2024454630	Joel Gregory
2024454639	Joel Gregory
2027463213	KARL JAMESON_DMS
2022859146	Michael E. Knapp

2027337031	Michael Smith
2023418937	RAYMOND THOMPSON
2026791539	ROBERT ROTUNNO-DMS
2024126954	RONALD MARTIN_DMS
2023759649	SHAWN ISLAND
2028206913	YEVGENIY BOLEMBAKH DMS
2027177668	JOHN LISLE
2028125006	JOHN LISLE
2026559059	KIRSTEN WILLIAMS
2026559323	KIRSTEN WILLIAMS
2027169855	Anthony Nelson
2023417952	EMANUEL BRIGGS_PIO
2022887412	Joyous Willis
2027059022	Latasha S. Stiger
7712209401	Ruth A. Werner
7712208586	Schannette Grant
2023449171	Sherley Boursiquot
2022516638	Sherri Lewis
2027660237	Stephen T. Akyereko
2026151678	TAMARA STEVENSON
2024455620	Schannette Grant
2023165403	AREGAY DEMEKE_DWS
2023223596	GENENE GEBREKRISTOS
2022586530	Henock T. Mengiste
2022579429	OGECHI OKPECHI
2022154649	Vahid Bilvardi
2027049111	Jun Fang
2028807503	Barron Gamble
2023040036	DERELL QUICK
2022156627	John T. PappaJohn
2022155882	John T. PappaJohn
2026798959	PROCUREMENT EMG SUPPORT 2
2026571459	Scott Kang
2027699863	SCOTT PERRY
2027161580	Sharon Talley
2022138060	Sharon Talley
2027104762	Eyasu M. Yilma
2027104771	Eyasu M. Yilma
2027104783	Eyasu M. Yilma
2023043184	Eyasu M. Yilma
2023046595	Eyasu M. Yilma
2023047403	Eyasu M. Yilma
2023043291	Eyasu M. Yilma
2028122543	ADENIYI AYODEJI

2026799661	Adeniyi Ayodeji
2024312725	Alphonse Hubbard
2022850880	Andre Iracks
2027697977	Andre Iracks
2022159799	Anthony Littlejohn
2027656187	ANTOINE A GORDON DDCS
2026897258	Calvert Wilson
2022309509	Calvert Wilson
2028125105	CARLOS ALMEIDA
2022306149	Cecil Mallard-Reid
2027092514	Cecil Mallard-Reid
2022157657	Charles L. Redd
2027174386	DANIEL BALCHA
2023045149	Darren McManus
2027930207	Darren McManus
2028122089	DAVID PEELER
2027181481	DWAYNE JONES
2027357351	Elie Philson
2022942415	Enrique Regis
2027046087	Enrique Regis
2026154826	EVERALD JAMES
2024123109	EYASU YILMA
2023160079	Fernand Kabundi
2027189178	Floyd Smith
2023742143	Floyd Smith
2026649403	Gregory Stephens
2028129156	Gregory Stephens
2027146369	Ion Stan
2023168302	Jorge E. Uriona
2026796936	Jorge Uriona
2027357334	Julius Taylor
2027660494	Julius Taylor
2022308819	Keith T. Watts
2025492869	Keith Watts
2022302627	Keith Watts
2022156087	Keith Watts
2022518948	Keith Watts
2022552728	Keith Watts
2025492869	Keith Watts
2023416724	Keith Watts
2022304695	Keith Watts
2028125189	Keith Watts
2026766496	Lee Mackall
2026001569	Lee Mackall

2024319035	Lorelle Harris
2027931599	lorelle Harris
2022888867	Micheal Templeton
2027100634	Rashaud Walfall
2022279640	Rashaud Walfall
2026644032	Deyonka Lewis
2027466702	ION STAN DDCS
2028026179	JANELLE HARDY DDCS
2027051661	Robert Simpkins
2027027627	MAIN PUMP ST
2022159348	Rodney Williams
2023727856	Mikhaila Bennett
2024365591	RONNEY MCMILLIAN
2027660747	MONIQUE MIRABEAU
2023302460	Tatiana Baranova
2024366299	Saleem Lewis
2027931280	Saleem Lewis
2022869563	Samuel Lynch
2028033261	Samuel Lynch
2023228036	VICTOR EDOZIE_DDCCS
2027062361	SISAY GOBEZE
2022564093	Sisay Gobeze
2022858036	Tawan A. Smith
2023747806	Tawan A. Smith
2023203610	TSEGAYE ASSEFA
2028059084	Tsegaye ASSEFA
2022855899	Warren Small
2027175345	Warren Small
2022859497	Rodney Williams
2022308587	Arthur J. Schreuder
2022308023	ARTHUR SCHREUDER
2025314510	Harris T. Hassan
7712209400	Ian E. McDougall
2027109853	Kevin Davidson
7712020068	Awet Kidane
2027050328	Christian Pettang
2027056385	Christian Pettang
2028609422	Duncan W. McNeill-Burton
2022559356	Quinton Jones
2028120565	QUINTON JONES
2027148312	SEAN O'CONNOR
2026001245	Sean O'Connor
2027177679	Willie Williams
2024034583	Willie Williams

2022519242	Mark John Dominic Celeste
2026551884	Akeem McFarlane
2027149194	Ashley Wynes
2024457054	CHRISTOPHER LOTT
2023946881	Ecudemio Gutierrez II
2027469482	Joshua Price
2022973950	Ken Beatty
2027064834	Lauren Clagett
7712024097	Paola Njandja
2027169263	Robert N. Slocomb
7712024102	Ayobami Peters
2022039042	Dustin Rawls
7712171935	Thomas Cawiezell
2025312687	Darryl Price
2027169290	Ivelisse Cassas
2027175118	Ivelisse Cassas (Security Command Center)
2023941526	Jerry Mafwenga
2028122397	LUCAS DOUCET
2026159275	Tasia Barrow
2024315888	Tasia Barrow
7712208130	Trevor Scheuneman
2023043696	Adrian Bellmon
2022577517	Andre Robinson
2028059140	Brandon Dickens
2027170112	Brandon Dickens
2023558531	Carter Gutrick
2024458127	Clarence McCray
2024364272	Christopher D. Wilson
2027173443	Christopher Wilson
2022979278	Clarence McCray
2022970614	Clarence McCray
2022863857	Clarence McCray
2022942867	Clarence McCray
2023201474	Clarence McCray
2023201391	Clarence McCray
2028059117	Clarence McCray
2023416932	Damon Braxton
2024129452	DAVID SHAFFER_DSS
2027149217	Derrick R. Young
2022971869	Derrick Young
2028125178	Eric Kelly
2022130235	Eric Kelly
2028125177	Everette Morton
2027165422	Frank Stewart

2022519075	Gary Anjorin
2023740350	Gary MCPHAUL
2024034232	GARY MCPHAUL_DSS
2023947588	GERALD NEWSOME
2022626751	Gerald Newsome
2027149680	James C. Herbert
2027017945	James C. Herbert
2027162950	James Taylor
2023943697	James Taylor
2028128001	JAYSON POLAND_DSS
2027163319	John HUNTLEY
2024037263	JOHN HUNTLEY
2026156837	JOHNNIE BELSER
2024450193	Jonathan Wiley
2027162652	Jonathan Wiley
2022886415	Kenneth M. Bass
2027149373	Kenneth M. Bass
2028122097	KEVIN JHINGORY_DSS
2026798272	Kevin M. Bradford-El
2023947457	KEVIN POGE
2025382139	Kevin Poge
2023043189	Kevin Tucker
2027356349	KEVIN TUCKER_DSS
2023301491	Leonard Morton
2023943725	Terrance Hunter
2023164618	Terrance Hunter
2023158364	Mark Coghill
2027145602	Mark Coghill
2022977524	Mark Williams
2022584547	Rajiem Purnell
2024456874	RAJIEM PURNELL_DSS
2023688438	Rey Alvarenga Diaz
2023228078	Rey D. Alvarenga Diaz
2022855482	Ricardo A. Reid
2027162999	Rickie P. Banks
2027468674	ANDRE BOSSE_DSS
2023725620	Christopher Jones
2026798274	Clarence McCray
2027468673	KASHAD MCPHERSON
2027354631	RICARDO REID
2023227599	SIGI SHARP_DSS
2028120263	RON TAYLOR
2027048983	Troy Johnson
7712172190	Steven Medley

2028125079	STEVEN MEDLEY_DSS
2027162800	Terrance Hunter
2026156923	Terrance Hunter
2022582353	Timothy Thomas
2026559307	Tony Shaw
2022583861	Wilber Ramos
2023228145	Wilber Ramos
2027143055	Gerald Newsome
2026766859	Francis Cooper
2023409411	MATT RIES
2027659120	Nadine Zerrini
2027659449	Rabia M. Chaudhry
2023725913	Robert Bornhofen
2028031495	Mark L. Reid
2023748460	Robert Bornhofen
2022587549	ALTON HARRIS
2022150643	CLARENCE GILLIAM
2022151868	DUANE MCCOY_DWT
2026742241	HAYDEE DECLIPPELEIR_DWT
2023226727	JEFF PROCTOR
2028568591	Johnnie Spearman
2024129345	LAURA KNOX
2028189180	Marc Furney
2028125221	RICHARD BAYRON
2028568579	Alecia Addison
2028125281	CHRIS PEOT_DWT
2028125211	DAVID MORTON_DWT
2028125267	GEN FOREMAN
2023411496	Michelle Morris
2028129139	SAUL KINTER
2022150482	Wayne Yates
2025682680	ADAM RISHER
2023741916	Adam Risher
2023046591	ALBERT BOATENG-DWQ
2023727425	BRIAN BALTIMORE
2026557160	Brian Baltimore
2027051409	Caleb B. Svezia
2025496608	COREY WILSON
2022138990	COREY WILSON
2022884824	DARRICK DAY
2025508253	DARRICK DAY
2024120918	DOUGLAS MCCAULEY
2022309194	Eric L. Stevens
2028028013	FIKREMARIAM TESFAI

2025508016	Hanna Belete
2022136748	HANNA BELETE
2022884307	Isidro Carranza
2023680891	ISIDRO CARRANZA
2022159730	Jeffery Gamble
2024458405	Jeffery Gamble
2024129386	John Scruggs
2027141282	John Scruggs
2025382308	KAI LOON
2023449545	KAI LOON Chen
2022860425	KRISTOPHER JORDAN
2022130235	KRISTOPHER JORDAN
2025382703	LOUIE SUN-DWQ
2027177489	Mario Ramirez
2025315407	Mario Ramirez
2028129655	MAUREEN SCHMELLING
2022158408	Mitchell Kimball
2026158897	PIERRE CONSTANT
2024127599	Pierre CONSTANT-Dell
2029579542	ReGINALD ALLEN
2025382946	REGINALD ALLEN-DWQ
2022887265	Sedrick Moore
2028120015	SILAS OBASI
2029573970	Kelley Mackey
2022575803	LOUIE SUN
2028086948	THOMAS THOMPSON
2023209782	Mitchell Kimball
2022278858	Sedrick Moore
2027057639	THOMAS THOMPSON
2023411796	TOMMY BOND
2023044629	TOMMY BOND
2027166468	Tristan Burch
2026749340	Tristan Burch
2027069142	Uri Wilson
2026649693	Uri Wilson
2024650773	Kelley Mackey
2023555216	Uri Wilson
2024801540	Jeffery Gamble
2024862320	Darrick Day
2024559122	Tommy Bond
2023419784	Kristopher Jordan
7712209403	Aaron D. Funderburk
2022517218	Aaron Roberts
2028909851	Aaron Roberts

2023045265	Adam Dramani
2022622912	ADAM DRAMANI_DWS
2027950791	Albert Teeba
2027105383	Andrew Asiimwe
2023511080	Andrew Asiimwe
2026559875	Andrew Asiimwe 1
2024650354	Andrew Asiimwe 2
2024450149	Andrew Asiimwe 3
2026158905	Andrew Asiimwe 4
2026158905	Andrew Asiimwe 5
2024455706	Andrew Asiimwe 6
2026154691	Andrew Asiimwe 7
2024037533	ANITA GUPTA
2026646380	Anjali Gupta
2026790358	ANTONIO HARDY
2022886178	Antonio Hardy
2022861753	Antonio P. Brown
2022973152	ANTONIO T JACKSON
2028125256	Arthur Smith
2028085339	Arthur Smith
2026153174	Arthur Thompson
2022574792	ARTHUR THOMPSON_DWS
2027027317	BISRAT ABEBE
2025314464	Calvin Roots
2022975639	Calvin Roots
2027165022	CALVIN ROOTS_DWS
2024361965	Cesar Orozco
2025317324	CESAR OROZCO DWS
2023945507	Charles Johnson
2027107835	CHARLES MIMMS II DWS
2028128239	Charles Tubbs
2022974461	Christopher Armstrong
2027168821	Christopher Coit
2026797428	christopher Coit
2022851327	Clarence W. Ball
2028129099	COREY LEE
2024304129	Crescent UDEH
2024121337	Curtis Brown
2024126091	Curtis Brown
2027187961	Curtis Parker
2028564026	Dagnachew K. Gebremedhin
2028058006	Dagnachew K. Gebremedhin
2027160327	DALE WATSON_DWS
2022856526	Daleone Durr

7712209402	Damein A. Pendergast
2022153250	Damein Pendergast
2028057982	Daniel Brown
2028125040	Darian Mathis
2027173103	Darian Mathis
2027184373	DARIUS REGIS
2022850403	Darryl Sylver
2025772726	Daryl O. Marsh
2028128473	DAVID REICHENBACHER
2022889188	David Reichenbacher
2028909846	Dewayne Bradley
2023727134	DEWAYNE BRADLEY_DWS
2023408026	DONALD YEARWOOD
2028122385	Donald Yearwood
2026153173	Donnell Banks
2025382311	DONNELL BANKS_DWS
2025381542	Edward Boney
2024122209	Edward Boney
2027950320	Eric Flowers
2028129376	Eugene Dewalt_DWS
2024129751	FRANKIE BALL
2026000593	Jamel Peoples
2022306364	Jamel Peoples
2027169886	James Herndon
2028909850	James Herndon
2022579645	Jaydonte Bonds
2024319165	Jerome Watson
2024315133	Jerome Watson
2024126619	Joel Collins
2022309742	Jonathan McCray
2026767241	Jonathan D. McCoy
2026748971	Jose HODGSON
2027049981	JOSE HODGSON_DWS
2025499094	Joseph Barbour
2023048358	Sylvia Okogi
2026746031	Joseph Barbour
2022573147	Joshua Lee
2022570659	Kevin Simmons
2026794205	Kevin Speight
2024361637	Kevin Speight
2022889124	Kyle Stewart
2022308926	KYLE STEWART_DWS
2025684596	Lanford J. Thompson
2022270766	Lanford J. Thompson

2022307717	Latrell Chapman
2022869120	Latrell E. Chapman
2025684003	Lavernon Hammond
2028129239	LEROY JACKSON
2028909843	Levernon Hammond
2022476572	Linwood Carpenter
2022852307	Marcus Fullard
2023043857	Marquette Austin
2026642786	marquette Austin
2024316108	Mathew Gutierrez
2024451364	Maurice McCall
2022476636	Maurice McCall
2022974027	Michael K. Jackson
2027040432	MICHAEL MATTHEEW II DWS
2027102141	Michael Matthews
2025529977	Nathan Gaines
2022276139	Nathan Gaines
2028564544	Ralph Taylor
2028058019	Ralph Taylor
2028909845	Sylvia Okogi
2027108096	Richard Penn
2024171624	Rico Courtney
2027053157	RICO COURTNEY_DWS
2027175615	Rico Mitchell
2022571894	Robert Allen
2027169209	Robert Colbert
2028058027	Robert Colbert
2026746804	Robert Smalls
2028128127	Rodney A. Clarke
2028128127	RODNEY CLARKE
2028129395	RODNEY CLARKE DWS
2028120207	Ronald Jackson
2027175461	Ronald Jackson
2025505376	Ronald Taylor
2022270972	Ronald Taylor Jr
2022309212	Sam Bridges
2026799269	SAM BRIGGS II DWS
2026154006	Samaria Vaughan
2028058053	Samaria Vaughn
2027950415	Shantay Tyndle
2022515319	Shawn Dove
2023558297	Shawn Dove
2026646673	Sherman D. Copeland
2025508919	Sory Toure

2023167850	STEPHEN DIXON
2027050928	Sylvia Okogi
2027051185	Sylvia Okogi
2027051140	Sylvia Okogi
2022976475	Sylvia Okogi
2023040491	Sylvia Okogi
2022557463	Sylvia Okogi
2022564330	Sylvia Okogi
2022576571	Sylvia Okogi
2022621209	Sylvia Okogi
2022623728	Sylvia Okogi
2023048568	Sylvia Okogi
2024124317	TAMRAT BEDANE
2027102137	TAMRAT BEDANE
2027102178	TAMRAT BEDANE
2026749493	Tamrat Bedane
7712179235	Tavaris J. Wilmington
2026746663	Tavaris J. Wilmington
2023045834	Terence Cupitt
2028566322	Thedy Reyes
2028909847	Thedy Reyes
2027169893	Timothy Butler
2024128519	Andrew Asiimwe
2025683841	Christopher Armstrong
2023158074	TREMAYNE FLOYD_DWS
2029440957	Christopher M. Collier
2023301339	TSEDALE BERHANU_DWS
2027181263	Flora Klise
2022156679	Tyrone A. Baker
2024801948	Tyrone A. Baker
2023226416	Tyrone Johnson
2028028566	Tyrone Johnson, Jr
2022858361	Jerome Makuson
2027169822	Jonatnan McCray
2022583922	ROOSEVELT Jordan
2027168359	VINCENT THOMAS
2023045977	Vincent Thomas
2028129475	WALTER OVERTON
2023408174	Walter Overton
2027167517	Mahnoor Alam
2026643685	MOHAMEED AHMAD_DWS
2022581941	MOHAMMAD HUQ_DWS
2028120540	Renard Blanchard
2028120037	Richard Penn

2028909853	William Anderson
2024456747	William Anderson
2026001287	Robert J. Warner
2028909862	William Proctor
2027184371	WILLIAM PROCTOR_DWS
2027169157	William Savoy
2028058337	William Savoy
2023946141	Willie Waymer
2023942194	RODGER HOLCOMBE_DWS
2028206789	Sandae Tait
2028129976	YASIN ADAMS
2023048177	Yasin Adams
2022978432	SLYVIA OKOGI DWS
2028120390	VERNELL SHIPMAN
2024034933	ODELL GILLIAM
2022979874	JAVON HODNETT
2027185349	SHEENA ROBINSON
2023943578	HARVEY ROACH_DCS
2026157096	WARREN CAMPBELL_DCS
2025498352	TAIWO BADMUS-DCS
2025496768	Javon L. Hodnett
2026649860	Marc A. Ewell
2026647408	LPG-SMALLMT3W10 (Vernell Shipman)
2026748796	LPG-SMALLMT4W10 (Samuel Bryant)
2026743276	Lonnell Durrett
2026767244	Bruce Williams
2026767779	Bryant M. Huntley
2026747021	VERNELL SHIPMAN
2023948709	George E. Ferrell
2026748971	Sheila Makal
2022131425	Kenneth M. Wagner
2027059043	Charles Baker
2022301347	Vernell Shipman
2022569209	Vernell Shipman
2028084953	Alan Ferguson
2028085023	Vernell Shipman
2028084965	Vernell Shipman
2028084961	Vernell Shipman
2022152533	Vernell Shipman
2022153937	Vernell Shipman
2022156042	Vernell Shipman
2022270516	Vernell Shipman
2028084954	Vernell Shipman
2026646808	Devin M. Cryor

2027019023	Odell GILLIAM
2024454781	Sheena Robinson-DELL RUGGED
2023688403	Kehinde Badmus
2027168807	Terry A. Franklin
2027019057	Larry Webb
2026796536	Harvey F. Roach
2027163236	Vernell Shipman
2025319397	Kevin Simmons
2022943328	Alicia Johnson
2023554198	Bruce Williams
2023684286	Bryant Huntley
2028028796	Dearell C. Brevard
2027025135	Derrick Brown
2024125083	Derrick Brown
2023445026	George Ferrell
2023419574	Janiqka J. Hampton
2027181783	Janiqka J. Hampton
2028805925	Kehinde Badmus
2027019023	Kehinde Badmus
2023684850	Kyle Ottley
2027169929	Kyle Ottley
2023519935	Larry Webb
2023417850	Lonnell Durrett
2023417591	Marc Ewell
2023417851	Mark Tinsley
2027163188	Mark Tinsley
2022860092	Michael Saunders
2024454781	Warren Campbell
2023416978	Curtis Parker
2023948976	Damien Carrington-Hock
2024037371	Jerrell Deshay
2028128974	Ravel Johnson
2023558201	Ravel Johnson
2023045685	Sheena Robinson
2022629258	Sheena Robinson-DELL RUGGED
2022979224	VERNELL SHIPMAN
2027055614	Vernell Shipman
2022309770	Joshua D. Boller
2022306827	Stephen R. Redfearn
2027165038	Jarohn Taylor
2027025923	Santos Guzman Villalta
2023160187	vernell Shipman
2027104752	Jerrell Deshay
2022888622	William Byrd

2022887964	Byron Smith

Title
Chief Administration Officer and Executive Vice-President
Chief Administration Officer and Executive Vice-President
Board Operations Specialist
Assistant Secretary to the Board
BOARD CHAIR
Assistant Secretary to the Board
Secretary to the Board
Senior Manager, Green Infrastructure (DCCR)
Senior Manager, Green Infrastructure (DCCR)
Senior Manager, Green Infrastructure (DCCR)
Senior Manager, Green Infrastructure (DCCR)
Senior Manager, Green Infrastructure (DCCR)
Director, Digital Transformation
Engineer I, Civil (Design)
Director, Digital Transformation
Manager, CS Call Center
Customer Care Associate - Dispatching
Lead Specialist, Emergency Command Center, CS
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate
Customer Care Associate - Dispatching
Supervisor, Emer Command Ctr
Supervisor, Emer Command Ctr
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Supervisor, Escalations
Customer Care Associate - Dispatching
Senior Revenue Analyst
Customer Care Associate - Dispatching
Sr. Manager, Customer Care, CIS & Performance Control
Lead Specialist, Emergency Command Center, CS
Customer Care Associate - Dispatching
Customer Care Associate - Dispatching
Supervisor, Call Center
Senior Manager, Customer Care, CIS & Performance Control
Senior Manager, Customer Care, CIS & Performance Control
Senior Manager, Customer Care, CIS & Performance Control
Lead Technician, CADD
Technician III, Construction Civil Engineering
Technician II, Const Civil Eng

Technician II, Const Civil Eng
Technician III, Construction Civil Engineering
Manager, Documents Management
Technician II, Const Civil Eng
Senior Program Manager, Lead Services
Technician III, Construction Civil Engineering
Technician II, Const Civil Eng
Supervisor, Field Inspection
Supervisor, Construction
Technician II, Const Civil Eng
Engineer III, Civil Constr
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician II, Const Civil Eng
Assistant Program Mgr-WS
Technician III, Construction Civil Engineering
Sr. Manager, CIP Program Services
Technician III, Construction Civil Engineering
Supervisor Field Inspection
Supervisor, Field Inspection
Supervisor, Field Inspection
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Supervisor, Field Inspection
Technician II, Surveying
Sr. Manager, Construction
Senior Management Analyst
Supervisor, Utility Design Svcs
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Program Manager, CIP
Technician III, Construction Civil Engineering
Civil Engineering Tech 11
Engineer III, Civil Design
Technician III, Construction Civil Engineering
Supervisor, Field Inspection
Engineer III, Civil Constr
Supervisor, Inter Plng & Permitting
Supervisor, Field Inspection
Technician II, Const Civil Eng

Technician II, Const Civil Eng
Technician III, Construction Civil Engineering
Engineer III, Civil Constr
Engineer III, Civil Constr
Technician III, Construction Civil Engineering
Director, CIP Infrastructure Management
Sr. Manager, CIP Project Controls and Estimating
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Engineer III, Civil Constr
Civil Engineering Tech 11
Engineer III, Civil Design
Technician III, Construction Civil Engineering
Technician II, Const Civil Eng
Analyst, Public Space
Technician III, Construction Civil Engineering
Manager, CIP Risk and Change Management
Supervisor, Field Inspection
Supervisor, Civil/Struct Dsgn
Technician III, Construction Civil Engineering
Supervisor, Construction
Technician III, Construction Civil Engineering
Supervisor, Construction QA
Engineer III, Civil Constr
Director, DCW Engineering & Technical Services
Engineer II, Civil Constr
Engineer III, Civil Constr
Technician II, Const Civil Eng
Technician II, Surveying
Technician II, Surveying
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician II, Const Civil Eng
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Technician III, Construction Civil Engineering
Director, DCW Engineering & Technical Services
Program Manager, Hazard Mitigation
Program Manager, Hazard Mitigation
Director, Emergency Management
Director, Emergency Management

Director, Emergency Management
Manager, Emergency Mgmt
Manager, Emergency Mgmt
Coordinator, Emergency Planning
Coordinator, Emergency Planning
Coordinator, Emergency Planning
Director, Facilities Management
Director, Facilities Management
Director, Facilities Management
Director, Facilities Management
Director, Facilities Management
Director, Facilities Management
Director, Facilities Management
AC Equipment Mechanic 10
Journeyman Plumber
AC Equipment Mechanic 10
AC Equipment Mechanic 10
Painter
Building and Grounds Maintenance Worker
Journeyman Plumber
Building and Grounds Maintenance Worker
AC Equipment Mechanic 10
Director, Facilities Management
Painter
Building and Grounds Maintenance Worker
Locksmith
Journeyman Plumber
Facilities Equip Oper 11/CDL
Maintenance Mechanic
Foreman, HVAC Equipment
Building and Grounds Maintenance Worker
AC Equipment Mechanic 10
Manager, Facilities Maint Svcs
AC Equipment Mechanic 10
Painter
Foreman, Mechanical Maint
Painter
Foreman, Mechanical Maint
Painter
Coordinator, Constr/Data Mgmt
Foreman, Painting

Assistant, Facilities Mgt.
Program Manager, Energy Systems
Courier
AC Equipment Mechanic 10
Foreman, Grounds Maintenance
Facilities Equip Oper 11/CDL
Foreman, Plumber
Foreman, HVAC Equipment
Business Analyst, Facilities
Technician III HCM Systems
Fleet Program Manager - Mtn
Fleet Program Manager - Mtn
Fleet Program Manager - Mtn
Fleet Vehicle Specialist
Director, Fleet Management
Director, Fleet Management
Director, Fleet Management
Director, Fleet Management
Director, Fleet Management
Director, Fleet Management
Director, Fleet Management
Foreman, Field Services
Director & Associate General Counsel
Senior Program Manager, Government Affairs, Legal
Director & Associate General Counsel
Vice-President & Deputy General Counsel
Executive Assistant I
Compliance Officer
Director & Associate General Counsel
Staff Attorney
CEO & General Manager
CEO & General Manager
CEO & General Manager
CEO & General Manager
CEO & General Manager
Senior Executive Coordinator to the CEO/General Manager
Senior Executive Coordinator to the CEO/General Manager
Senior Program Manager, Business Analysis
Vice President, Employment, Labor, and HR Compliance
Senior Recruiter
Senior Recruiter
Sr. HR Business Partner
Senior Specialist, Labor Relations

Senior Recruiter
Manager, HR Business Partners
Executive Assistant, Senior (P&T)
Senior Program Manager, Employee Relations
Labor Relations Advisor
Program Manager, Compl Prgms
Senior Technician, Telecommunication
Director, Infrastructure & Operations
SCADA Network Engineer, IT
Customer Service Supervisor, IT
Manager, Telecommunications
Maximo Work & Asset Management Technical Lead
Manager, IT Customer Service
Cyber Security Analyst
Senior Windows Systems Administrator
Cyber Security Specialist
Director, Cyber Security Services
Solution Center Sr. Analyst
IT Helpdesk Analyst
Maximo Work & Asset Management Technical Lead
Technician, Telecommunications
SharePoint Administrator
Manager, Work & Asset Management Systems
Manager, Work & Asset Management Systems
Senior VoIP Administrator
Senior VoIP Administrator
Manager, Infrastructure Svcs
Manager, Telecommunications
SharePoint Administrator
Technician, Telecommunications
Senior Technician, Telecommunication
Director, IT Project Management Office
Foreman, Industrial Equip Mech
Foreman, Industrial Equip Mech
Maintenance Planner/Scheduler
Foreman, Elect-Master
Director, Maintenance Services
Supervisor, PC Maintenance
Supervisor Equip Reliability
Supervisor Equip Reliability
Program Manager, DMS Plant Maintenance
Technician, Power Distribution

Foreman, Industrial Equip Mech
General Foreman, Power Distribution (Master)
Maintenance Planner/Scheduler
Maintenance Planner/Scheduler
Foreman, Industrial Equip Mech
Foreman, Elect-Master
Vice President, Marketing and Communications
Vice President, Marketing and Communications
Chief Communications & Stakeholders Engagement Officer, and Executive Vice-President
Chief Communications & Stakeholders Engagement Officer, and Executive Vice-President
Executive Assistant II
Director, Community Affairs
Senior Specialist, Community Affairs
Senior Program Manager, Community Affairs
Senior Program Manager, Diversity, Equity, & Inclusion (DEI)
Vice President Stakeholder Engagement
Communications Specialist
Sr.Manager, Communications
Community Affairs Specialist
Director, Marketing and Production
Vice President Stakeholder Engagement
Engineer I, Civil (Design)
Engineer I, Civil (Design)
Engineer III, Civil Design
Director, DCW Permit Operations
Manager, Permit Operations
Process Engineer II
Warehouse Worker Leader
Asst Mgr, M&S Parts Materials (Procurement)
Director of Procurement, Goods & Services
Director of Procurement, Goods & Services
PROCUREMENT EMG SUPPORT 2
Manager, Category Management
Senior Manager, Materials Management
Contract Compliance Specialist II (U)
Contract Compliance Specialist II (U)
Manager, Potomac Interceptor
Manager, Potomac Interceptor
Manager, Potomac Interceptor
Manager, Potomac Interceptor
Manager, Potomac Interceptor
Manager, Potomac Interceptor
Manager, Potomac Interceptor
Technician III, CC Eng Pump Oprs

Technician III, CC Eng Pump Oprs
Mechanic I, Industrial PS
Mechanic II, Industrial PS
Mechanic II, Industrial PS
Mechanic I, Industrial PS
Industrial Journeyman Elect
Operations Foreman
Operations Foreman
Sr. Manager, Maintenance Oprs
Executive Assistant I
Executive Assistant I
Mechanic II, Industrial PS
Technician III, CC Eng Pump Oprs
Mechanic I, Industrial PS
Mechanic I, Industrial PS
General Foreman, Maintenance
Foreman, Industrial Electrical - NCDL
Mechanic II, Industrial PS
Industrial Journeyman Elect
Industrial Journeyman Elect
Maintenance Planner/Scheduler
Manager, Potomac Interceptor
Technician III, Potomac Interceptor
Foreman, Industrial Mechanical - NCDL
Foreman, Industrial Mechanical - NCDL
Foreman, Pumping Operations
Foreman, Pumping Operations
Industrial Journeyman Elect
Technician I, Equip Reliability
Technician I, Equip Reliability
Mechanic II, Industrial PS
Mechanic II, Industrial PS
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
General Foreman, Operations
Mechanic II, Industrial PS
Mechanic II, Industrial PS

Mechanic II, Industrial PS
Mechanic II, Industrial PS
Utility Systems Operator 11
Industrial Journeyman Elect
Industrial Journeyman Elect
Operations Analyst
Industrial Journeyman Elect
MJUF Coder, Pumping Operations
Foreman, Pumping Operations
Shared Phone
Mechanic I, Industrial PS
Specialist, Compliance
Maintenance Planner/Scheduler
Program Manager, Contract Mgmt
Engineer III, Civil Design
Mechanic II, Industrial PS
Mechanic II, Industrial PS
Industrial Journeyman Elect
Industrial Journeyman Elect
Program Manager, AM Systems
Technician III, CC Eng Pump Oprs
Technician III, CC Eng Pump Oprs
Industrial Journeyman Elect
Industrial Journeyman Elect
Supervisor, Field Tech (PI)
Supervisor, Field Tech (PI)
Industrial Journeyman Elect
Industrial Journeyman Elect
Mechanic I, Industrial PS
Technician II, Instrumentation
Technician II, Instrumentation
SCADA Analyst
SCADA Analyst
Technician II, Instrumentation
Junior SCADA Analyst
Technician II, Instrumentation
Technician II, Instrumentation
Supervisor, Process Control
Technician II, Instrumentation
Technician II, Instrumentation
Technician II, Instrumentation
Technician II, Instrumentation
Supervisor, Instrumentation and Process Control Maintenance
Supervisor, Instrumentation and Process Control Maintenance

Technician II, Instrumentation
Specialist, Safety
Manager, Safety Operations
Program Manager, Industrial Hygiene
Director, Occupational Safety and Health
Specialist, Safety
Manager, Construction Safety
Program Manager, Safety & Fire Life Safety
Specialist, Construction Safety
Specialist, Safety
Program Manager, Hazardous Waste
Executive Assistant I
Specialist, Construction Safety
Security Investigator
Director, DCW Security
Director, DCW Security
Program Manager Elect Sec Sys
Locksmith
Specialist, Security Operations
Specialist, Security Operations
Program Manager, Security Training
Utility Svcs Wkr III/CDL
Utility Svcs Wkr II/CDL
Utility Svcs Wkr II/CDL
Utility Svcs Wkr II/CDL
Foreman, Utility Svcs
Program Manager, Catch Basins
Sr. Utility Svcs Wkr CDL
Sr. Utility Svcs Wkr CDL
Program Manager, Catch Basins
Program Manager, Catch Basins
Program Manager, Catch Basins
Program Manager, Catch Basins
Program Manager, Catch Basins
Program Manager, Catch Basins
Program Manager, Catch Basins
Utility Svcs Wkr III/CDL
Foreman, Small Craft
Utility Svcs Wkr Ldr/CDL
Utility Svcs Wkr Ldr/CDL
Foreman, Utility Services - NCDL
Foreman, Utility Services - NCDL
Foreman, Utility Services - NCDL
Sr. Utility Svcs Wkr CDL

Sr. Utility Svcs Wkr CDL
Utility Svcs Wkr Ldr/CDL
Utility Svcs Wkr Ldr/CDL
Utility Svcs Wkr Ldr/CDL
Utility Svcs Wkr Ldr/CDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr Ldr/CDL
Utility Svcs Wkr Ldr/CDL
Foreman, Utility Svcs
Technician III, Asset Mgmt
Technician III, Asset Mgmt
Technician III, CC Eng CCTV
Sr. Utility Svcs Wkr CDL
Sr. Utility Svcs Wkr CDL
Utility Svcs Wkr II/CDL
Utility Svcs Wkr II/CDL
General Foreman, Utility Services - NCDL
Sewer I/M Worker-CDL/11
Utility Svcs Wkr Ldr/CDL
Utility Svcs Wkr Ldr/CDL
Foreman, Utility Services - NCDL
Foreman, Utility Services - NCDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr III/CDL
Sewer I/M Wkr Ldr-CDL
Sewer I/M Wkr Ldr-CDL
Utility Svcs Wkr II/CDL
Technician III, CC Eng CCTV
Technician III, CC Eng CCTV
Utility Svcs Wkr II/CDL
Utility Svcs Wkr II/CDL
Foreman, Utility Services - NCDL
Utility Svcs Wkr II/CDL
Small Craft Operator 09
Small Craft Operator 09
Program Manager, Catch Basins
Small Craft Operator 09
Foreman, Utility Services - NCDL
Manager, Const and Repair
Foreman, Utility Services - NCDL
Utility Svcs Wkr II/CDL
General Foreman, Utility Services - NCDL

General Foreman, Utility Services - NCDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr II/CDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr III/CDL
Utility Svcs Wkr Ldr/CDL
Director, Enterprise Program Management Office (EPMO)
Vice-President, Strategy & Performance
Senior Program manager, Innovation
Director, Water Supply Resilience
Director, Innovation
Senior Manager, Enterprise Program Management Office
Director, Innovation
Foreman, Biosolids
Foreman, Wastewater Treatment
Foreman, Wastewater Treatment
Director, DCW Clean Water and Technology
Senior Manager, WWT Operations
Program Manager, WWT Liquid Processes
Manager WWT Maintenance
Environmental Compl Officer
Technician II, Instrumentation
Business Operations Manager
Director, DCW Resource Recovery
Foreman, Instrumentation
GEN FOREMAN
Wastewater Operations Liaison
Program Manager, Bus Dev
Foreman, Wastewater Treatment
Assistant Program Manager, WQ&T Compliance
Assistant Program Manager, WQ&T Compliance
Specialist, Compliance WQ
Water Services Worker 10 CDL
Water Services Worker 10 CDL
Specialist, Water Quality
Technician III, Water Quality
Technician III, Water Quality
Specialist, Compliance WQ
Specialist, Compliance WQ
Assistant Program Manager WQ
Water Quality Worker 09
Specialist, Water Quality

Technician III, Water Quality
Technician III, Water Quality
Technician III, Water Quality
Technician III, Water Quality
Specialist, Compliance WQ
Specialist, Compliance WQ
Water Quality Worker 09
Water Quality Worker 09
Program Manager RD WQ
Program Manager RD WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Supervisor, Water Quality
Specialist, Water Quality Instrumentation
Specialist, Water Quality Instrumentation
Director, Water Quality
Water Quality Worker 09
Manager, Compliance Programs WQ
Manager, Compliance Programs WQ
Assistant Program Manager, WQ&T Compliance
Assistant Program Manager, WQ&T Compliance
Assistant Program Manager, WQ&T Compliance
Specialist, Water Quality
Specialist, Compliance WQ
Supervisor, Water Quality
Specialist, Compliance WQ
Water Quality Worker 09
Assistant Program Manager, WQ&T Compliance
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Technician II, Water Quality
Technician II, Water Quality
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Specialist, Compliance WQ
Water Services Worker 10 CDL
Water Services Worker 11
Water Services Worker 11

Technician III, CC Eng (CM)
Technician III, CC Eng (CM)
Water Services Worker 10 CDL
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Operations Prog Mgr Utility Svcs
Operations Prog Mgr Utility Svcs
Technician III, CC Eng (CM)
Technician III, CC Eng (CM)
Water Services Worker 06
Engineering Equip Oper 11/CDL
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Water Services Worker 10
Water Services Worker 10
Supervisor, Construction Projects
Water Services Worker 10
Assistant Program Mgr-WS
Water Services Worker 10
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Water Services Worker 08
Water Services Worker 11
Supervisor, Field Tech (CM)
Water Services Worker 11
Manager, DCW Water Distribution
Manager, DCW Water Distribution
Water Services Worker 08 CDL
Water Services Wkr Leader/CDL
Supervisor, Public Space
General Foreman, Water Services - NCDL
General Foreman, Water Services - NCDL
Meter Operations Leader/Inspector
Water Services Worker 08
Water Services Worker 08
Water Services Wkr Leader/CDL
Water Services Worker 06

Technician III, Const Civil Eng WS
Technician III, Const Civil Eng WS
Water Services Worker 11
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Assistant Program Manager (Sewer)
Water Services Worker 08
Water Services Worker 10 CDL
Technician III, Const Civil Eng WS
Technician III, Const Civil Eng WS
Water Services Wkr Leader/CDL
Water Services Wkr Leader/CDL
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Water Services Worker 10
Water Services Worker 10
Technician III, Const Civil Eng WS
Technician III, Const Civil Eng WS
Water Quality Worker 09
Water Services Worker 11
Supervisor, AM-Sewer
Water Services Worker 10 CDL
Water Services Worker 10 CDL
Water Services Worker 11
Water Services Worker 11
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Engineering Equip Oper 10-CDL
Water Services Worker 11
Water Services Worker 08
Water Services Worker Leader
Water Services Wkr Leader/CDL
Water Services Worker 10
Senior Manager, Water Operations (WS)
Water Services Worker 10
Water Services Worker 06
Water Services Worker 06
Water Services Worker 08
Water Services Worker 08
Technician III, CC Eng (CM)
Technician III, CC Eng (CM)
Technician III, Const Civil Eng WS
Technician III, Const Civil Eng WS

Technician III, Const Civil Eng WS
Technician III, Const Civil Eng WS
Water Services Worker 08
Water Services Wkr Leader/CDL
Water Services Worker 08
Engineering Equip Oper 10-CDL
Water Services Worker 08 CDL
Water Services Worker 10
Water Services Worker 10
Foreman, Water Services - NCDL
Water Services Worker 11
Water Services Worker 11
Water Services Worker 08
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Water Services Worker 10 CDL
Water Services Worker 10 CDL
Water Services Worker 08
Water Services Worker 08
Water Services Worker 11
Foreman, Water Services - NCDL
Technician III, Const Civil Eng WS
Technician III, Const Civil Eng WS
Water Services Worker 06
Water Services Worker 06
Water Services Worker 08
Water Services Worker 08
Engineering Equip Oper 11/CDL
Water Services Worker 11
Water Services Worker 11
Water Services Worker 11
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Foreman, Utility Services - NCDL
Water Services Worker 10 CDL
Water Services Worker 10
Water Services Worker 10
Water Services Worker 08
Water Services Worker 08
Water Quality Worker 09
Foreman, Water Services - NCDL
Foreman, Water Services - NCDL
Water Services Worker 08
Water Services Worker 10

Supervisor, Construction Projects
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Assistant Program Mgr-WS
Operations Prog Mgr Utility Svcs
Operations Prog Mgr Utility Svcs
Operations Prog Mgr Utility Svcs
Operations Prog Mgr Utility Svcs
Operations Prog Mgr Utility Svcs
Operations Prog Mgr Utility Svcs
Manager, LA Mgmt CC and O
Manager, LA Mgmt CC and O
Manager, LA Mgmt CC and O
Manager, LA Mgmt CC and O
Technician III, Const Civil Eng WS
Technician III, Const Civil Eng WS
Supervisor, Field Tech (CM)
Water Services Worker 11
Water Services Worker 11
Water Services Worker 08
Assistant Program Mgr-WS
Water Services Worker 11
Water Services Worker 10
Vice President, Water Operations
Sr. Manager, CC&O CC Mgmt
Assistant Program Manager
Water Services Worker 10
Water Services Worker 10
Sewer I/M Worker-CDL/11
Supervisor, Field Tech (CM)
Water Services Worker 06
Water Services Worker 11
Water Services Worker 10
Technician III, CC Eng (CM)
Technician III, CC Eng (CM)
Water Services Wkr Leader/CDL
Technician III, Const Civil Eng WS
Assistant Program Manager - WS
Engineer III, CC Eng (CM)
Technician III, Const Civil Eng WS
General Foreman, Water Services - NCDL
Foreman, Water Services - NCDL

[illegible]

Meter Technician II
Manager, CS Meter & FS
Meter Technician II
Field Technician
Meter Technician II
Meter Technician II
Foreman, Field Services
Water Services Worker 06
Operations Analyst
Meter Operator
Field Technician
Meter Technician II
Meter Operator
Meter Operator
Field Technician
Field Technician
Field Technician
Meter Technician II
Meter Technician II
Field Technician
Field Technician
Meter Technician II
Field Technician
Field Technician
Field Technician
Field Technician
Field Technician
Meter Technician II
Meter Operations Leader/Inspector
Assistant Technician, Equipment Reliability
Field Technician
Meter Operations Leader/Inspector
Meter Operations Leader/Inspector
Manager, CS Meter & FS
Manager, CS Meter & FS
Foreman, Field Services
Foreman, Field Services
Water Services Worker 08
Water Services Worker 08
Water Services Worker 08
Water Services Worker 06
Foreman, Field Services
Field Technician
Water Services Worker 06

Water Services Worker 08

Phone Type	Wireless Card
	iPad Air 4th Gen
iPhone 13 Pro Max	
iPhone 14	
iPhone 14 Plus	
iPhone 16 Pro Max 1TB	
	iPad Air
iphone 15 Pro Max	
	Dell Latitude 7320
	Dell Latitude 7320
	Dell Latitude 7320
	Dell Latitude 7320
	Dell Latitude 7320
iPhone 15 Pro	
iPhone 14	
	iPad Pro
iPhone 13	
	Dell Pescision 7540
	Dell Pescision 7540
	Dell Pescision 7540 10021020
	Dell Pescision 7540
	Dell Pescision 7540
	Dell Pescision 7540
	Dell Pescision 7540
	Lenovo ThinkPad P16
iPhone 14	
	Dell Precision
	Dell Precision 10021036
	Dell Pescision 7540
	Dell Precision 10021029
	Dell Precision
	Dell Precision 10021026
	Dell Precision
	Dell Pro Max 16 MC16250
iPhone 13	
iPhone 13	
	Dell Precision 10021004
	Dell Pescision 7540
	Dell Precision 7550
iPhone 13	
iPhone 14	
iPhone 14	
	Leica CS15
	Dell Latitude 7320
	Dell Latitude 5430

	Dell Latitude 5430
iPhone 13	
iphone 13	
iPhone 13	
iPhone 13	
	Dell Latitude 7230
iPhone 12	
iPhone 14	
iPhone 13	
	Dell Latitude 5430
iPhone 13	
iPhone 14	
	Dell Latitude 7320
iPhone 14	
iphone 14	
iPhone 14	
iPhone 14	
iPhone 12	
iPhone 14	
iPhone 14	
	Dell Latitude 5430
iPhone 13	
iPhone 13	
iPhone 13	
iPhone 14	
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iPhone 13	
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iPhone 14	
iPhone 14	
	Dell Latitude 5430
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	Dell Latitude 7230
	Dell Latitude 5430
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	Dell Latitude 7320
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	Dell Latitude 7424
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	Dell Latitude 7320
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	Dell Latitude 7320
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iPhone 14	
	Dell Latitude 5430
	Test iPad Pro 11 inch
	Leica SPF 10 GPS unit
	Dell Latitude 7424
	Dell Latitude 7320
	Dell Latitude 7320
	Dell Latitude 5430
	Dell Latitude 7424
	Dell 5414 Rugged
	Dell Latitude 7320
	Latitude 7424
	iPad Pro 12.9inch
iphone 14	
	Lenovo ThinkPad P15v
iPhone 14	
	Dell Precision 3560

	Getac
iPhone 14	
	Lenovo ThinkPad P16s
iPhone 13	
	Dell Precision 3560
iphone 14	
	AT&T Global Modem USB800 Black
iPhone 13	
	ipad mini 4
	ipad mini 4
	ipad Air 2
	iPad (9th Gen)
	iPad (9th Gen)
	usb AT&T Beam
iPhone 13	
iPhone 13	
iPhone 12	
iPhone 12	
	iPad 8th Gen
	iPad 8th Gen
	iPad 8th Gen
	iPad 8th Gen
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	Franklin A50 Hotspot
iPhone 14	
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iPhone 15	
iphone 13	
iPhone 12	
	usb800
	NETGEAR Nighthawk M6 White
iPhone 13	
	Getac
iPhone 13	
	Getac
	Getac
	Getac
	Samsung Galaxy Tab A9
	Samsung Galaxy Tab A9
iPhone XR	
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iPhone 12	
iphone 13	
iPhone 15	
Apple iPhone 14 Pro Max	
	Dell Latitude 7320
	Lenovo ThinkPad
	iPad (6th Gen)
	Lenovo ThinkPad Carbon X1
iPhone 16 Plus	
	iPad Air 4th Gen
iPhone 14 Plus	
iPhone 13	
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iPhone 14	
iPhone 14	

iPhone 13	
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	Spare for test device
iPhone 13	
iPhone 15 Pro	
iPhone 12	
	Dell Latitude 7230
iphone XR	
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iPhone 12	
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iPhone 11	
iPhone 16 Pro Max	
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	Dell Latitude 7320
	Dell Latitude Rugged
	Dell Latitude 7230
iPhone 13	
iPhone 13	
	Dell Latitude Rugged
	AT&T Unite Express 2 Black
	Dell Latitude
	Dell Latitude
iphone 14	
iPhone 12	
iPhone 14	
iphone 11	
iPhone 13	
iPhone 14	
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	AT&T Unite Express 2 Black
	AT&T Unite Express 2 Black
iPhone 13	
iPhone 12	

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	iPad Pro 12.9 4th Gen
iPhone 15 Pro 1TB	
iPhone 16 Pro 1TB	
	iPad Pro 12.9 4th Gen
iPhone 12	
iPhone 15 plus	
iphone 14	
iPhone 14	
iphone 14	
iPhone 16 Pro 1TB	
iphone 14	
iphone 14	
iphone12	
iPhone 14	
	iPad Pro 11 inch
iPhone 14	
iPhone 14	
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iPhone 15 Plus	
	iPad Pro 11 inch
iPhone SE A1662	
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	Dell Latitude 7320
	Dell Latitude 7320
	iPad 8th Gen
	iPad 8th Gen
	iPad 8th Gen
	Dell Latitude 7320
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	Dell Latitude 7320
iPhone 13	

	Dell Latitude 7320
iPhone 14	
	iPad Pro (12.9")(6th generation)
iPhone 13	
	Surface Pro 9
iPhone 13	
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	Dell Latitude 7320
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iphone 13	
	Dell Latitude 7320
	Surface Pro 9
iPhone 14	
	Surface Go
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	Surface Pro
	Getac V110
iphone XR	
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	Dell Latitude 5414
	Getac V110
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	Dell Latitude 7320
	Surface Pro 9
iPhone 13	
	Dell Latitude 7320
iPhone 13	
	Dell Latitude 7230
	Surface Pro
	Surface Pro
	iPad Pro 12.9 inch
	iPad Pro 12.9 inch
	AT&T Global Modem USB800 Black for Surface
	Surface Pro
	Dell Latitude 7320
	Surface Pro
iPhone 13	
iphone 13	
	Dell Latitude 7320

	Dell Latitude 7230
iPhone 13	
iPhone 14	
	Dell Latitude 7320 (CW68FY3)
iPhone 14	
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	Surface Pro 9
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	iPad Pro 12.9 inch
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	Dell Latitude 7320
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	Dell Latitude 7320
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	Dell Latitude 7320
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	Dell Latitude 7230
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	Dell Latitude 7320
	Dell Latitude Rugged
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	Dell Precision 3590
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	Dell Latitude 7320
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	Dell Latitude 7320
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	Dell Latitude 7230
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	Dell Latitude 5430
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	Dell Latitude 7320
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	Dell Latitude 7330
	Dell Latitude 7424
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	Dell Rugged
iPhone 14	
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	Dell Latitude 7320
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	Dell Latitude 7320
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	Getac V110
iPhone 12	
	Dell Latitude 7320
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	Getac
	Dell Latitude 7320
iPhone 14	
	Dell Latitude 7320
	Apple iPad Pro 11-inch
	Apple iPad Pro 12-inch
	Dell Latitude 7320
iPhone 12	
	Dell Rugged
	Dell Latitude 7320
iPhone 13	
	Dell Latitude 5430
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	Dell Latitude 7320
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	Dell Latitude 5430
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	Dell Rugged
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	ipad Pro 11 inch
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	ipad Pro 12.9 inch
iPhone 12	
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iPhone XR	
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iPhone XR	
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	Dell Latitude 5430
	Dell Latitude 7320
iPhone 14	
	Dell Latitude 7320
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	SURFACE
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	Dell Latitude 7200
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	SURFACE
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	Dell Rugged 5430
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	Dell Latitude 5430
	LE910-NAG Sensor
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	Dell Latitude 7210
	Dell Latitude 7320
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	Dell Latitude 7320
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	Dell Latitude 7320
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	Dell Latitude 5430
iPhone 13	
	Dell Latitude 7200
	Dell Latitude 7200
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	Dell Latitude 7320
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iphone 13	
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	Dell Rugged 5430
iPhone 12	
	Dell Latitude 7320
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	Dell Latitude 7320
	Apple iPad Pro 13 inch
	Apple iPad Pro 13 inch
	Apple iPad Pro 13 inch
	Apple iPad Pro 13 inch
	Apple iPad Pro 13 inch
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iPhone 14	
	Dell Latitude 7320

	Dell Precision 3560
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	Dell Latitude 7320
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	Dell Latitude 7320
iPhone XR	
	Dell Precision 3560
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	Getac V110
	Dell Latitude 7320
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	Dell Latitude 7320
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iPhone XR	
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	Dell Precision 3560
	Dell Latitude 7320
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	Dell Precision 3560
	Dell Latitude 7320
iPhone 14	
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	Dell Precision 3560
	Dell Latitude 7320
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	Dell Precision 3560
iphone 12	
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	Dell Latitude 7320
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	Dell Latitude 7320
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	Dell Precision 3560
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	Lenovo ThinkPad P16s

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	Lenovo ThinkPad P16s
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	Dell Latitude 7320
iPhone XR	
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	Dell Latitude 7320
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	Dell Latitude 7320
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iPhone 14	
	Dell Latitude 7320
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	Dell Latitude 7230
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	Dell Latitude 7320
	Dell Latitude 7320
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	Dell Precision 3560
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	Dell Latitude 7320
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	Dell Latitude 7320
	Surface Pro
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	Surface Pro
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	Surface Pro
	Surface Pro
iPhone 13	
	ipad Pro 11 inch
	ipad Pro 11 inch
	ipad Air
iPhone 14	
	Dell Precision 3560
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	Dell Latitude 7320
iPhone 14	
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iPhone 15 Pro Max	
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iPhone 13	
	Getac
	Dell Precision 3560
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iPhone 14	
	Dell Precision 3560
iPhone 12	
	Dell Precision 3590
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	Dell Latitude 7320
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	Dell Precision 3560
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	Dell Rugged 7230
	Dell Latitude 7320
	Getacs
	Latitude 7214
	Dell Rugged 7330
	Dell Latitude 7320
	Dell Latitude 7230
	Latitude 7424 Rugged
	Latitude 7320
	Latitude 7320
	Latitude 7214
	Honeywell hand held
	Honeywell hand held
	Honeywell hand held
	Honeywell hand held
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	Latitude 7214
	Latitude 7320
	Dell Latitude 7320
	Dell Latitude 7230
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	Dell Latitude 7230
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	Dell Latitude 7320
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	Dell Latitude 7320
	Dell Latitude 7320
	Latitude 7214 (iPad Pro 13 inch)
iPhone 13	
	Dell Latitude 7424
	Latitude 7230
iPhone 12	
	Dell Precision 3591
	Latitude 7214
	Dell Rugged 10020090
	Precision 3560
	Latitude 7230
iPhone 14	
iPhone 14	
iPhone 14	
iPhone 14	
	Getac 1002035
iPhone 15	
iPhone 15	

iPhone 15	

Department	Rate Plan
Administration	\$36.99
Administration	\$39.99
Board of Directors	\$39.99
Board of Directors	\$39.99
Board of Directors	\$39.99
Board of Directors	\$36.99
Board of Directors	\$39.99
Clean Rivers	\$36.99
Clean Rivers	\$36.99
Clean Rivers	\$36.99
Clean Rivers	\$36.99
Clean Rivers	\$36.99
COO	\$39.99
COO	\$39.99
COO	\$36.99
Customer Service	\$39.99
Customer Service	\$36.99
Customer Service	\$36.99
Customer Service	\$36.99
Customer Service	\$36.99
Customer Service	\$36.99
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Customer Service	\$36.99
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Customer Service	\$39.99
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Customer Service	\$36.99
Customer Service	\$36.99
Customer Service	\$39.99
Customer Service	\$39.99
Customer Service	\$39.99
DETS	\$15.99
DETS	\$36.99
DETS	\$36.99

DETS	\$36.99
DETS	\$39.99
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DETS	\$39.99
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DETS	\$39.99
DETS	\$36.99
DETS	\$36.99
Emergency Management	\$44.99
Emergency Management	\$36.99
Emergency Management	\$44.99
Emergency Management	\$36.99

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Facilities	\$39.99
Facilities	\$39.99
Facilities	\$39.99
Facilities	\$39.99
Facilities	\$36.99
Facilities	\$39.99
Facilities	\$39.99
Facilities	\$39.99
Facilities	\$39.99
Facilities	\$39.99
Finance	\$39.99
Fleet	\$44.99
Fleet	\$36.99
Fleet	\$36.99
Fleet	\$39.99
Fleet	\$36.99
Fleet	\$39.99
Fleet	\$36.99
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Fleet	\$36.99
Fleet	\$36.99
Fleet	\$36.99
General Council	\$39.99
General Council	\$39.99
General Council	\$39.99
General Council	\$39.99
General Council	\$39.99
General Council	\$39.99
General Council	\$39.99
General Council	\$39.99
General Manager	\$44.99
General Manager	\$36.99
General Manager	\$36.99
General Manager	\$36.99
General Manager	\$36.99
General Manager	\$44.99
General Manager	\$36.99
General Manager	\$39.99
HCM	\$39.99
HCM	\$39.99
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HCM	\$39.99
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HCM	\$39.99
HCM	\$39.99
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HCM	\$39.99
HCM	\$39.99
IT	\$39.99
IT	\$44.99
IT	\$36.99
IT	\$39.99
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IT	\$44.99
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IT	\$36.99
IT	\$36.99
IT	\$36.99
IT	\$39.99
Maintenance	\$39.99
Maintenance	\$39.99
Maintenance	\$39.99
Maintenance	\$39.99
Maintenance	\$44.99
Maintenance	\$39.99
Maintenance	\$36.99
Maintenance	\$36.99
Maintenance	\$39.99
Maintenance	\$39.99

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Pumping-Central Administration	\$39.99
Safety	\$39.99
Safety	\$39.99
Safety	\$39.99
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Safety	\$39.99
Safety	\$39.99
Safety	\$39.99
Security	\$39.99
Security	\$44.99
Security	\$39.99
Security	\$44.99
Security	\$39.99
Security	\$36.99
Security	\$39.99
Security	\$39.99
Sewer Services	\$44.99
Sewer Services	\$39.99
Sewer Services	\$36.99
Sewer Services	\$39.99
Sewer Services	\$44.99
Sewer Services	\$36.99
Sewer Services	\$39.99
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Sewer Services	\$39.99
Sewer Services	\$36.99
Sewer Services	\$44.99
Sewer Services	\$39.99

Sewer Services	\$36.99
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Sewer Services	\$36.99
Sewer Services	\$44.99
Sewer Services	\$36.99
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Sewer Services	\$39.99
Sewer Services	\$44.99
Sewer Services	\$39.99
Sewer Services	\$39.99
Sewer Services	\$36.99

Sewer Services	\$44.99
Sewer Services	\$44.99
Sewer Services	\$36.99
Sewer Services	\$39.99
Sewer Services	\$39.99
Sewer Services	\$36.99
Sewer Services	\$39.99
Sewer Services	\$36.99
Strategy & Performance	\$39.99
Strategy & Performance	\$44.99
Strategy & Performance	\$39.99
Strategy & Performance	\$39.99
Strategy & Performance	\$36.99
Strategy & Performance	\$39.99
Strategy & Performance	\$39.99
Waste Water Treatment	\$39.99
Waste Water Treatment	\$39.99
Waste Water Treatment	\$39.99
Waste Water Treatment	\$39.99
Waste Water Treatment	\$39.99
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