

							Projected scopes of work listed below are informational estimates only and do not represent an exhaustive or fina						ive or final list.								
Department	Project No.	Project Name	Engineer's Estimate	Target Bid Date	Contact Name	Project Description	Flagging, Traffic Control	Demolition, Remediation	Excavation, Grading c	Trucking	Carpentry	Landscaping	Concrete	Roadway Electrical	Facilities Electrical	Mechanical, HVAC,	Park Develor	Shoring,	Channelization, Signage, Wayfing:	Shoreline, Marine Construction	Fencing, Site Security
Finance & Administrative Services	PW#2016-028	Seattle Municipal Tower Side Sewer Replacement	\$652,268	Q1 2017	Kevin Sahara 684-8094	Replacement of broken side sewer pipe.	х	х	х				х								
Finance & Administrative Services	PW#2016-123	Seattle Municipal Tower IDF Room Upgrades Phase I	\$355,000	Q1 2017	Ryan Kennedy 684-5763	Separation, cooling and sealing of IDF (Intermediate Distribution Frame) Rooms on Floors 40, 55, 57, and 60 of Seattle Municipal Tower. Create discrete zones for mechanical cooling including dedicated cooling systems and lighting upgrades for each room.		x			x x			х		х					
Finance & Administrative Services	PW#2016-135	Seattle Fire Department Headquarters Cladding Restoration	\$500,000	Q1 2017	Ryan Kennedy 684-5763	Select repairs, cleaning, and sealing of the exterior cast stone. Remove and replace existing steel support lintels, provide new anchors. Repointing stone, sealant replacement and protecting of existing window frames.		х		х											
Finance & Administrative Services	PW#2016-150	Fire Station 31 Apparatus Bay Expansion	\$580,000	Bidding Now	Mark Nakagawara 684-0424	Expansion of the apparatus bays of Fire Station 31. Apparatus bay will be expanded 15' to the north.		х			х	х		х		х					
Finance & Administrative Services	PW#2016-151	Landsburg Operations Center HVAC Improvements	\$430,000	Bidding Now	Ryan Kennedy 684-5763	Install new variable refrigerant system (VRF) system providing climate control and ventilation to all the building spaces that meets each space functional requirements.								х		х					
Finance & Administrative Services	PW#2017-023	Seattle Municipal Tower Parking Garage Electric Vehicle Charging Stations	\$659,000	Q2 2017	Kevin Sahara 684-8094	Addition of (156) electric vehicle charging stations and associated components on floor P11 of the Seattle Municipal Tower parking garage, along with the extension of electrical service to those stations from an existing electrical panel on floor P1. Installations on floor P12 are an Additive/Alternate.								х					х		
Finance & Administrative Services	PW#2017-028	Seattle Municipal Tower 19, 20, 21, 22 Seattle Department of Construction and Inspections Tenant Improvement	\$2,000,000	Q3 2017		Tenant improvement project for SDCI on SMT floors 19-22. The area involved is approximately 50,184 sf. The SMT floors identified will be providing updated work areas for 269 staff, shared spaces, support/storage, private offices, and elevator lobbies based on the current programming of Seattle Department of Construction and Inspections.		х		х	x x			х							
Parks & Recreation	PW#2016-065	Marra-Desimone Park Phase 2 Improvements	\$650,000	Q1 2017		Construct a Phase 2 park improvements, including AC paved parking area; accessible people and maintenance vehicle access pathways; farm material storage area; gathering/commons lawn; viewpoints and rest areas (benches and tables); seeding and tree plantings; irrigation system; and use of existing SPU swale for stormwater management.			х	x		x	x				х				х
Parks & Recreation	PW#2016-066	Seattle Sensory Garden at Woodland Park Zoo	\$500,000	Q1 2017	Jay Rood 733-9194	Construct a new Garden adjacent to the WPZ Rose Garden, Including: accessible people pathways; raised planters, garden sensory elements (for sound, sight/visual, smell/taste, feel/touch, and spatial experience); irrigation, and metal fencing.				x		х					х				х
Parks & Recreation	PW#2016-097	Freeway Park Fountain Discharge Retrofit	\$293,697.00	Q1 2017		Re-routing the "black water" backwash drainage system for the three (3) fountains so that the discharge is going to the sanitary sewer not the storm sewer.										х					
Parks & Recreation	PW#2016-118	Othello Park Irrigation Replacement	\$400,000	Q1 2017	Garrett Farrell 233-7921	Irrigation system replacement for a large regional park, trenching, piping, valves, site restoration			x	х		х					х				
Parks & Recreation	PW#2016-122	Georgetown Playfield ADA Improvements	\$176,000	Q1 2017	Kent Scott 386-4388	The work addresses ADA issues, both DOJ citations and other non-compliant elements at the playfield. The work includes upgrades to the comfort station and creates and accessible path connecting primary features. Improvements have been coordinated with future play area upgrades to be completed in 2017.		х					x								
Parks & Recreation	PW#2016-124	Ravenna Eckstein Community Center ADA Improvements	\$180,000	Q1 2017	Kent Scott 386-4388	The work addresses ADA issues, both DOJ citations and other non-compliant elements in the building and site.The building upgrades include staff and public areas - kitchen, stage, and restrooms. Site upgrades include an accessible path connecting primary features.		х	х	х	х		х	х							
Parks & Recreation	PW#2016-127	Gas Works Park Comfort Station & East Entry/ADA	\$750,000	Q1 2017		Renovation & Replacement Construction of Gas Works Park Comfort Station and East Entry/ADA compliance project(s).		х		х		х	x				х				
Parks & Recreation	PW#2016-128	Gas Works Park Play Area Renovation	\$950,000	Q1 2017	Jay Rood 733-9194	Renovation & Replacement Construction of Play Area		х		х		х	х				х				
Parks & Recreation	PW#2016-129	Brighton Playfield Renovation	\$3,600,000	Q1 2017	Jay Rood 733-9194	Playfield Renovation		х	x	х		х	х		х		х				



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Department	Project No.	Project Name	Engineer's Estimate	Target Bid Date	Contact Name	Project Description	Flagging, Traffic Control	Demolition, Remediation	Excavation, Grading Six.	Trucking	Carpentry	Landscaping	Concrete	Roadway Electrical	Facilities Electrical	Mechanical, HVAC,	Park Develor	Shoring,	Channelization, Signage, Wayfing.	Shoreline, Marine Construction	Fencing, Site Security
Parks & Recreation	PW#2016-134	Discovery Park Play Area Renovation	\$275,000	Q1 2017		Replace playground surfacing & equipment. Install perimeter curbing and replace adjacent paving. Install new site furnishing.		х		x		х	х				x				
Parks & Recreation	PW#2016-138	Alki Community Center Roof Replacement	\$222,518	Q1 2017	Kelly Goold 684-0586	Remove existing roof membrane assembly to existing decking, replace membrane roof with Modified Bitumen roof membrane system, clean existing roof drains, install new scuppers, remove and replace metal flashing with new sheet-metal flashings, install insulation as indicated.		х		х											
Parks & Recreation	PW#2016-139	Hutchison Community Center Roof Replacement	\$124,732	Q1 2017	Kelly Goold 684-0586	Selective removal of existing shingle of asphalt shingle roof to existing decking, selective demolition of flashing, gutter, and soffit. Installation of new asphalt composite shingles, flashing gutter and downspout, and soffit. Reroute existing conduit.		х		x											
Parks & Recreation	PW#2016-147	Lake Union Park - Subsidence Repair	\$3,200,000	Q1 2017	Toby Ressler 615-1482	Maintenance and repair project to alleviate settlement that has occurred on the existing Park site.		х	x	x			x					х		х	
Parks & Recreation	PW#2016-152	Gemenskap Park Development	\$900,000	Q1 2017		The project converts two full blocks of 14th Ave. NW to a new park between NW 59th and NW 61st streets with transition lanes to the park from the north and south.			x	x		х	x x		х		х		х		х
Parks & Recreation	PW#2016-156	Prentis Frazier Play Area Renovation	\$272,473	Q1 2017	Shannon Glass 733-9319	Renovation of play area and associated access improvements.		х	x	x											х
Parks & Recreation	PW#2017-011	Pratt Park Spraypark Renovation	\$678,626	Q2 2017	Shannon Glass 733-9319	Installation and maintenance of temporary erosion and sedimentation controls. Demolition of comfort station and water play feature surface. Construction of comfort station, recirculation water system, mechanical building, water play feature surfacing, seating, and adult fitness equipment.		x		х	х	x				х					
Parks & Recreation	PW#2017-015	Georgetown Playfield Play Area	\$376,000	Q2 2017		Scope of work includes: site preparation, demolition of existing equipment and surfacing; installation of new play equipment and play surfacing; benches and picnic tables; and "fitness Zone".		x		х	х										
Parks & Recreation	PW#2017-020	Meadowbrook Pool Air Handler Unit Replacement	\$362,923	Q1 2017	Sandi Albertsen 684-8938	The project involves like for like replacement of the air handler/heat recovery unit at Meadowbrook Pool.		х								х					
Seattle City Light	PW#2015-073	Vault and Duct Installation along Occidental Ave S	\$1,500,000	Q1 2017	Bob Hansen 684-3387	Installation of 3 electrical vaults, electrical ductbank and associated pavement restoration.	х	х	x	x			>		x	х					
Seattle City Light	PW#2015-081	Boundary Spillway Drainage Collection	\$100,000	Q1 2017	Josh Jackson 684-3828	Install PVC pipe to collect and combine three drains beneath the right spillway so the flow of water can be monitored. A fall restraint system must be installed as part of the contract. Work is located in a remote location.		х	x	х		х									
Seattle City Light	PW#2016-003	Energy Management Systems (EMS) Replacement Project	\$100,000	Q1 2017	Ruth Meraz- Caron 684-3094	EMS Replacement at System Operation Center (SOC) and North Service Center (NSC).					х			х							
Seattle City Light	PW#2016-005	Installation of Paint Booth	\$120,000	Q1 2017	Molly Rathe 684-3351	Project location: Seattle City Light- South Service Center/ 3613 4th Ave S Seattle, WA/ Building A.  Project description: Install of new paint booth in building A		х								х					
Seattle City Light	PW#2016-010	Babcock Creek Vented Ford Project	\$660,000	Q1 2017	Nancy Chin 733-9402	This Project consists of removal and storage of existing temporary panel bridge, temporary diversion of ephemeral creek during construction, new precast and cast-in-place concrete vented ford structure, apron slabs, road regrading, and miscellaneous excavation and fill to accommodate new vented ford.  Project location: MP 118.5 off Highway 20, Whatcom County, WA Lat 48° 40′ 17" N, Long 121° 17′ 15" W		x	x	x			х					x			
Seattle City Light	PW#2016-046	SCL Technical Metering Operations Building Remodel	\$250,000	Q1 2017	Tobi Maggi 445-2305	The work consists of building out Room 135 to support a technical systems laboratory for SCL's advanced metering and smart grid programs. It will include adding additional security to the room's access doors, adding racking systems for components and switches, cable trays and structural support for cables, racks and infrastructure to support lab work. Additional transformers, electrical panels and power support will be included as will employee work stations.					x			х							
Seattle City Light	PW#2016-069	Ross Dam GPS Monitoring System	\$90,000	Q1 2017		Seattle City Light to install a small survey equipment structure between Ross Dam and the Ross Dam Powerhouse.									х						



									Projecte	d scopes o	f work li	sted belov	v are info	rmational (	estimates	only and do no	t represent a	n exhausti	ve or final list.		
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Seattle City Light	PW#2016-111	University Irrigation Project	\$35,000	Q1 2017	Amy Riley 233-3909	Installation of irrigation system, controllers, and meters															
Seattle City Light	PW#2016-112	Duwamish Substation - Security System	\$569,000	Q1 2017		This project consists of the following elements of work: Erosion and sedimentation control, removal of existing chain link fencing, posts, and gates, installation of new 10-ft tall chain link fencing (some materials provided by Owner), installation of new sliding and swing gates, coordination with Owner furnished access control vendor and Owner installed conduit.															
Seattle City Light	PW#2016-149	Technical Training Center	\$9,000,000	Q1 2017	Ruth Meraz- Caron 684-3094	The scope of this project includes the construction of a new Technical Training Center for Seattle City Light. The main Training Building will be 13,250 gsf, designed to meet LEED Gold requirements in accordance with LEED Version 2009 NC Rating System. Adjacent to the Training Building will be a Training Yard of approximately 1.95 acres, which will house a variety of training mock-ups and site features. This includes Substation Training, Vault Training, Commercial and Residential mock-ups, Pole Climbing, Crane Training and a Civil Construction area.			x	x			x	x		х					x
Seattle City Light	PW#2016-157	Cedar Falls Dam-Parapet Restoration	\$500,000	Q1 2017	Eddie Plana 684-3520	Built in 1914, the Masonry Dam at Cedar Falls is a historic structure. The structure was modified during the addition of the spillway gates. A tube rail was installed in place of the concrete parapet. This project eliminates the tube rail and replaces it with precast concrete panels that resemble the historic parapet elsewhere on the dam. Additionally, other safety concerns will also be addressed by adding tube rail, cable rail and gates, where the historic features do not provide adequate safety protection.		х		x			x								
Seattle City Light	PW#2017-005	SCL NSC Central Lot Redevelopment	\$659,000	Q1 2017	Tobi Maggi 445-2305	Redevelop a storage into secured employee and AMP car parking.		х	x	x			x						х		x
Seattle City Light	PW#2017-006	Boundary Powerhouse Crane Improvements	\$2,800,000	Q1 2017		Both bridge cranes in the Boundary Powerhouse have seen heavy use over the past 50 years. As a result, they are in need of repair, rehabilitation, and upgrades. The goal of this project is to assess the necessary improvements and then implement the upgrades so that the cranes undergo a complete rehabilitation resulting in at least a 40 year life expectancy. The main issues with the crane operations are centered on the aging controls and electrical system. The problems include such things as cab controls, wiring/bus work, motor synchronization, and speed control, just to name a few. There are also mechanical issues with rail alignment, gear box lubrication/alignment, upper block functioning, and wire rope integrity. The crane rehabilitations must be complete prior to the next set of generator overhauls, which begin in 2019.															
Seattle City Light	PW#2017-009	Forebay Campground Improvements/Forebay Shoreline Stabilization Project	\$2,390,000	Q1 2017	Michael Aronowitz 233-2631	Improve/upgrade existing campground facility including shoreline stabilization work.		х	x	x		х	,	(		х				x	
Seattle City Light	PW#2017-019	North Mountain Substation Security Improvements	\$310,309	Q1 2017	222-2000	Remove existing chain link fence and replace with SCL standard 10' no-climb mesh. Saw cut existing curb to accommodate new pole footings. Remove existing four vehicle gates and replace with SCL standard manual cantilever gates. Remove existing pedestrian gate and replace with SCL standard manual pedestrian gate.		x	x	x			х								х



							,		Projecte	d scopes	of work lis	ted below	are inform	ational est	imates o	nly and do not	represent a	n exhausti	ve or final list.		
Department	Project No.	Project Name	Engineer's Estimate	Target Bid Date	Contact Name	Project Description	Flagging, Traffic Control	Demolition, Remediation	Excavation, Grading, Site	Trucking	Carpentry	Landscaping	Concrete	Roadway Electrical _	Flectrical – Urii	Mechanical, HVAC, Plumbing	Park Development	Shoring, Dewato	Channelization, Signage, Wayfindi:	Shoreline, Marine Construction	Fencing, Site Security
Seattle City Light	PW#2017-024	Cedar Falls Powerhouse Parking Pavement	\$50,000	Q1 2017	Wanda Schulze 233-2192	Remove and replace the current asphalt paved lot (1,995 sq ft), and resurface the asphalt paved area SW of the 2.5KV Switchyard.		х	x	x			x						x		
Seattle City Light	PW#2017-027	Boundary Powerhouse Machine Hall Rock Stabilization	\$191,000	Q2 2017	Ryan O'Rourke 684-3657	Project location: Cedar Falls Powerhouse - 20030 Cedar Falls Rd SE, North Bend, WA 98045  The Boundary Hydroelectric Project is located on the Pend Oreille River in Northeastern Washington. The underground cavern Powerhouse Machine Hall has several loose rock blocks on the stairwell structure end wall.  Installation of a system of rock support made up of rock bolts and a high-strength steel cable netting fabric. Prior to the installation of the support system, the contractor will need to protect the existing facility and personnel in addition to temporary support of the loose rock blocks.  Project location: Boundary Powerhouse at 1198 Boundary Access Road, Metaline, WA 99152															
Seattle Department of Transportation	PW#2015-037	Central Business District Safety Project (FHWA)	\$600,000		Sarah Butler 684-8471	Federally funded, installing pedestrian safety improvements in select locations in the Central Business District	х	х		х		х							х		
Seattle Department of Transportation	PW#2015-039	2015 Bridge Painting (Seattle Blvd S Bridge)	\$700,000	Q1 2017	Rob Gorman 233-7205	Clean, remove rust, spot prime and paint existing exposed steel members of Seattle Blvd Bridge located within the south entrance of DT Seattle Transit Tunnel	х														
Seattle Department of Transportation	PW#2016-029	Fairview Avenue North Bridge Replacement (FHWA)	\$27,400,000	Q1 2017	Marilyn Yim 684-3190	Replace two existing bridges with a wider single multi-span concrete bridge that meets current seismic standards. Project location: Fairview Ave N BRRP - Fairview Ave. N bridges BRG-069 and BRG-070	х	х	х	x			x							х	
Seattle Department of Transportation	PW#2016-055	Safe Routes to School - NE 83rd & NE Northlake Way	\$1,084,000	Q1 2017	Terry Plumb 733-9053	Construction of sidewalk and curb ramps	х					)	x								
Seattle Department of Transportation	PW#2016-107	Washington Street Pergola Restoration	\$2,000,000	Q1 2017	Eric Strauch 233-7208	Move and restoration of the Washington Street Landing Pergola.															
Seattle Department of Transportation	PW#2016-113	Columbia Street Two-Way Transit Corridor (FTA)	\$1,900,000	Q1 2017		The project will reconstruct roadway pavement with concrete paving from 1st Ave to 3rd Ave and allow for Columbia Street to operate as a two-way roadway from Alaskan Way to 3rd Ave.	х			x			х								
Seattle Department of Transportation	PW#2016-121	2015 Sidewalk Development & Safe Routes to School - Pkg 3	\$3,000,000	Q1 2017	Eric Strauch 233-7208	Sidewalk development in multiple locations			х	х		х	:								
Seattle Department of Transportation	PW#2016-126	Box 1 of the Elliott Bay Seawall and Pier 62 Reconstruction	\$59,000,000	Q4 2017	Kit Loo 684-3669	The goal of the project is to reconstruct both the segment of seawall in front of Pier 62 and Pier 63 and the reconstruction of Pier 62 in the most cost effective and efficient way. Constraints that will need to be considered included coordinating with other major construction projects - such as the demolition of the Alaska Way Viaduct, the reconstruction projects associated with the Central Waterfront, and other utility relocation projects -, and maintenance of traffic along Alaskan Way during the construction of these large projects.		x		x		)	x								x
Seattle Department of Transportation	PW#2016-131	NE 98th St & 20th Ave NE Retaining Wall	\$254,000	Q4 2017	Kit Loo 684-3669	Repair retaining wall			x	x			x								
Seattle Department of Transportation	PW#2016-141	2017 Arterial Asphalt and Concrete 4th Ave S	\$11,100,000	Q1 2017	Brian Glas 718-6990	Mill and overlay the street from curb to curb within the project limits, Perform localized base repairs in the traveled-way, Construct ADA compliant curb ramps at the intersections, Restripe all pavement markings, Install catch basins and pipe connection	х			х			х						х		
Seattle Department of Transportation	PW#2016-143	Shoreline Street Ends - 1st Ave S Bridge (North), 1st Ave S Bridge (South), East Allison St	\$140,000	Q1 2017	Barbara Lee 684-5167	Increasing public access to the water as well as removing landscaping and vegetation. Removal of invasive species, adding public seating areas and bicycle racks.		х		x		x )									
Seattle Department of Transportation	PW#2016-153	Western Avenue Paving	\$2,450,000	Q2 2017	Kit Loo 684-3669	The project is to repave and repair portions of Western Avenue between Yesler Way and Spring Street that was temporarily repaired by SPU after the completion of the rebuild of an existing water main. The project will also include replacement of non-compliant ADA ramps that would be impacted by the pavement reconstruction work, repair of existing segments of sidewalk, and replacement of signals and controller cabinet at the intersection of Marion St. and Western Ave.	x	х	х	x		,	x						x		



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Seattle Department of Transportation	PW#2016-155	6th Avenue AAC (Arterial, Asphalt & Concrete)	\$3,000,000	Q2 2017	Eric Strauch 233-7208	Project will grind and repave street curb to curb. ADA ramps will be upgraded as needed, minor sidewalk replacement.	х		x	x			x								
Seattle Department of Transportation	PW#2017-002	2017 Arterial Asphalt and Concrete Nickerson & Interbay Trail Connection	\$3,500,000	Q1 2017	Brian Glas 718-6990	Street reconstruction and install protected bike lane	х		х	x		x	x						х		
Seattle Department of Transportation	PW#2017-003	Pioneer Square & International District Curb Ramps	\$734,000	Q1 2017	Mary Chiu 733-9053	The project improves ADA pedestrian facilities at crossing at 8 locations throughout the historic International and Pioneer Square Districts.	х	х	х	x		x x	x						x		
Seattle Department of Transportation	PW#2017-004	2017 Arterial Asphalt & Concrete Michigan St	\$1,600,000	Q2 2017	Brian Glas 718-6990	Street Reconstruction	х		х	x		x	x						х		
Seattle Department of Transportation	PW#2016-159	2016 ADA Curb Ramps	\$1,262,000	Q1 2017	Mary Chiu 733-9053	The project improves ADA pedestrian facilities at crossing at multiple locations throughout Seattle.		x	x	x		x							x		
Seattle Department of Transportation	PW#2017-008	Center City Connector Streetcar - Advanced Utilities (FTA)	\$12,000,000	Q2 2017	CJ Holt 233-1556	Utility replacement and relocation including SPU Water Main reconstruction from Jackson to Seneca and SPU Sewer Main relining from Cherry to Seneca. Will also include service connections, temporary services, drainage and restoration work.	х	х	x	x		x x	x								
Seattle Department of Transportation	PW#2017-010	7th Ave Protected Bike Lane	\$2,000,000	Q1 2017	Marilyn Yim 684-3190	Construct bicycle, pedestrian, and traffic signal improvements including a one-way protected bike lane, asphalt paving, new curb ramps, sidewalk, pavement repair, street lighting, bicycle signals, and a new signal mastarm pole.	х	x	х	x		x	x						x		
Seattle Department of Transportation	PW#2017-021	2017 Non-Arterial Maintenance Program	\$700,000	Q2 2017	Brian Glas 718-6990	Microsurface Non-arterial streets. Restripe all pavement markings.							х						х		
Seattle Department of Transportation	PW#2017-025	South Lander Street Grade Separation (FRA)	\$78,000,000	Q3 2017	Eric Strauch 233-7208	Construct a new bridge over the BNSF tracks on Lander Street.	х	х	х	x		x x	x		x				х		



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Seattle Department of Transportation	PW#2017-031	30th Ave NE between NE 130th St & NE 137th St New Sidewalks	\$1,430,109	Q3 2017	Louisa Galassini 206-615-0185	A cost sharing model is being created to allocate the solit of construction costs. Improvements will be located 1	x	x	x	х			х						х		
Seattle Public Utilities	PW#2014-105	Puget Way SW Culvert Replacement	\$385,000		Arnel Valmonte 615-1438	Replacing existing drainage culvert and add additional 80 ft of new drainage mainline		х	x	П			х								
Seattle Public Utilities	PW#2016-063	3rd Ave NE Sewer Replacement	\$200,000	Q1 2017	Susie Larson 684-5158	Full like sewer replacement including upsizing to 14" DIP, rechanneling of maintenance holes, and reconnection of side sewers.	x	х	х	х			>	ĸ							
Seattle Public Utilities	PW#2016-105	200 Occidental Sewer Replacement Project	\$231,000	Q1 2017	Rebecca Dickinson 684-4217	Replace approximately 50 feet of 12 inch diameter clay sewer in the alley north of S Main St and west of 2nd Ave S.															
Seattle Public Utilities	PW#2016-101	2015 Sewer Lining Contract 2	\$1,900,000	Q1 2017	Susie Larson 684-5158	This project will employ CIPP to rehabilitate approximately 20,000 linear feet of existing sewer and combined sewer and storm pipes at various locations in Central and Downtown Seattle. The mainline pipes being rehabilitated are 6 inches to 18 inches in diameter.	x	x	x	x											
Seattle Public Utilities	PW#2016-116	2016 Sewer Lining Contract 1	\$2,000,000	Q1 2017	Bill Steenberg 684-5834	This project will employ CIPP to rehabilitate approximately 16,500 linear feet of existing sewer and combined sewer and storm pipes at various locations in Seattle. The mainline pipes being rehabilitated are 8 inches to 12 inches in diameter.	х	x													
Seattle Public Utilities	PW#2017-007	2017 Full Line Sewer Rehabilitation Package	\$820,000	Q2 2017		This Project consists of the following elements of Work: replacement and/or installation of approximately 800 linear feet of mainline sewer and combined sewer and storm pipes at 3 separate locations in Seattle. The pipes being installed range from 8 inches to 12 inches in diameter. This Project consists of, but not limited to, the following elements of work: traffic control, temporary bypass pumping, maintenance hole installation, side sewer reconnection, curb ramp installation, post installation CCTV inspection, and landscape and surface restoration.	х	x	х	x		x	x >	K		х					
Seattle Public Utilities	PW#2017-017	Cathodic Protection Program 2017	\$950,000	Q3 2017	Brian Eng 386-9744	This project consists of the following elements of work: Installation of cathodic protection elements on the Cedar River Pipe Lines #1-4 including deep anode ground bed installations, distributed anodes, rectifier station power connections, test stations, and surface restoration.			х						х						
Seattle Public Utilities	PW#2017-026	Ship Canal Water Quality Project (SCWQP) - Ballard Early Work Project	\$10,200,000	Q2 2017		First phase of the tunnel project to prepare the site for tunnel boring. Performing water main improvements, advanced electrical utilities, pier replacement, outfall replacement, and site soil remediation. This contract utilizes a Community Workforce Agreement (CWA).  Project location: This project is located at the intersection of Shilshole Avenue NW and 24th Avenue NW.	х	x	х	x		x	x >	K	х			х	x	х	
Seattle Public Utilities	PW#2016-114	South Park Pump Station	\$5,859,000	Q2 2017	Jeff Massie 684-0976	This project consists of the construction of a new flood control pump station including following elements of work: Erosion and sedimentation control, shoring and dewatering, cast in place wetwell, submersible pumps, discharge headbox, masonry control room, and backup generator.									х	х		х			



			JOC Wo	ork Orders – PW#2013-026A -FORMA
Department	Work Order No.	Project Name	Engineer's Estimate	Project Description
Parks & Recreation	WO#2016-500	Green Lake Bathhouse - Aquatics CS ADA Improvements	\$120,000	Address DOJ's ADA citations in the renovation to ADA accessibility requirements of existing, separate restroom areas serving the aquatics programs.
Parks & Recreation	WO#2016-508	Peppi's Playground Comfort Station Renovation	\$110,392	Renovate Peppi's Playground comfort station.
Parks & Recreation	WO#2016-514	Langston Hughes Performing Arts Center Renovation	\$108,625	Add storage room building extension and ADA modification of 1st floor caretakers unit. Project elements include: building framing, exterior modifications, new door and window, plumbing modifications, and new pluming fixtures.
Parks & Recreation	WO#2016-517	Delridge Community Center ADA Improvements	\$89,000	Work includes various ADA improvements at City of Seattle Public Park Facility, Delridge Community Center
Parks & Recreation	WO#2016-523	Garfield Community Center ADA Improvements	\$154,000	ADA upgrades to building and site including selective demo, fixture and appurtenance replacement, casework and misc. interior changes.
Parks & Recreation	WO#2016-524	Meadowbrook Community Center ADA Improvements	\$107,000	ADA upgrades to building and site including selective demo, fixture and appurtenance replacement, casework, and misc interior changes.
Parks & Recreation	WO#2016-527	Green Lake Bathhouse & Vicinity ADA Improvements	\$188,695	ADA Improvements to theater bathhouse, tennis court gates, comfort stations and identify parking and accessible paths.
Seattle Public Libaries	WO#2016-518	SPL West Seattle Branch Meeting Room Upgrades	\$27,500	Demolition of existing wall assemblies, installation of fire-rated wood windows and fire-rated doors, plaster and gypsum wallboard assemblies, and roller shades.
Seattle City Light	WO#2016-530	Diablo H9, H10 & H11 Energy Upgrades	\$280,000	Upgrade windows with new energy efficient windows, add insulation, remove and replace HVAC, add LED lighting & replace finishes for Diablo Homes H9, H10 & H11.
Finance & Administrative Services	WO#2016-515	Seattle Police Harbor Patrol Shore Power Replacement	\$36,000	Relocation and addition of shore power receptacles to docks at SPD facility on North Lake Union.
Finance & Administrative Services	WO#2016-520	Airport Way Center C - Exterior Electric Vehicle Charging Stations	\$144,565	Installation of five outdoor electric vehicle charging stations at the Seattle Police Department Parking Enforcement Office parking stalls.
Finance & Administrative Services	WO#2016-526	Seattle Justice Center Men's Restrooms Piping Repair	\$120,000	Existing men's restrooms have 2 urinals with waste piping run into DWV copper. This piping is failing and we would like it replaced with PVC as it is impervious to the vitiating effects of urinal waste. There are approximately 12 restrooms that will need this work done.
Finance & Administrative Services	WO#2016-531	SMT Fl. 16-20 Air Handler Control Improvements	\$205,000	Modifications to air handlers on 5 floors of SMT (FI 16-20) to bring about the following improvements in performance and energy savings: 1. Air handling unit (AHU) economizer damper enthalpy control. 2. Night purge (night-time precooling of office space without use of chilled water). 3. Chilled water coil flow control (pressure independent control valves).
Finance & Administrative Services	WO#2016-529	Seattle Animal Shelter Accessible Parking Improvements	\$60,000	Alterations to (2) existing ADA parking spaces to make ADA compliant at upper and lower parking lot at the existing Seattle Animal Shelter site. Work to be completed in phases since (1) ADA stall needs to remain in operation at all times.



	Up	coming Projects (No PW# Assigned Yet)			
#	Department	Project Name	Engineer's Estimate	Project Manager	Anticipated Bid Date
1	Parks & Recreation	14 <sup>th</sup> Ave NW Park Boulevard Development	\$1,505,000	Toby Ressler 615-1482	Q1 2017
2	Parks & Recreation	Lake Union Park Walkway Renovations	\$224,000	Toby Ressler 615-1482	Q1 2017
3	Parks & Recreation	Magnuson Park Building #406 Roof Replacement	\$1,004,000	Kelly Goold	Q1 2017
4	Parks & Recreation	and ADA-CRF Othello Park Improvements	\$345,000	684-0586 Kelly Goold	Q1 2017
5	Parks & Recreation	Pratt Park Comfort Station & Water Feature	\$678,000	684-0586 Brian Glass	Q2 2017
6	Parks & Recreation	Renovation Washington Park Playfield Play Area		Garrett Farrell	
8	Parks & Recreation	Development Garfield Campus Improvements	\$114,000	233-7921 P Kilment	Q1 2017 Q1 2017
9	Parks & Recreation	Connecting Greenways Pathways		M Schwindeler Toby Ressler	Q1 2017
10	Parks & Recreation	Summit Slope Park		615-1482	Q1 2017
11	Parks & Recreation	14th Ave NW Park Boulevard Development		Toby Ressler 615-1482	Q1 2017
12	Parks & Recreation	Ravenna Eckstein Roof Replacement	\$350,000	Kelly Goold 684-0586	Q2 2017
13 14	Parks & Recreation Parks & Recreation	Camp Long W. C.S. Accessible Path Renov.  Discovery Park Water Line Repairs		C Mueller	Q1 2017 Q1 2017
15	Parks & Recreation	Discovery Park Historical Building Painting		Kelly Goold 684-0586	Q1 2017
16	Parks & Recreation	Washington Park Arboretum Maintenance Building Building Renov.		Kelly Goold 684-0586	Q1 2017
17	Parks & Recreation	Mag. Builidng #27 Fire Service Line Replacement	\$350,000	C Mueller	Q1 2017
18	Parks & Recreation	Othello Park Improvements (PA, paving)		C Mueller	Q1 2017
19	Parks & Recreation	Interbay Golf Landfill Gas System Replacement		Garrett Farrell 233-7921	Q1 2017
21 22	Parks & Recreation Parks & Recreation	Emergency Management Projects Bhy Kracke Slope Stabilization		K Bang	Q1 2017 Q3 2017
23	Parks & Recreation	Washington Park Arboretum Waterfront Trail Renovation	\$1,000,000	Garrett Farrell 233-7921	Q1 2017
24	Parks & Recreation	Landbanked Site #3 - Fremont HUV		Jay Rood 733-9194	Q1 2017
25	Parks & Recreation	Landbanked site #4 - North Rainier		K Edwards Kelly Goold 684-	Q1 2017
26	Parks & Recreation	Lincoln Park Beach CS	\$150,000	0586	Q2 2017
27	Parks & Recreation	Sam Smith Partk PA		Pamela Alspaugh 684-7328	Q1 2017
28	Parks & Recreation  Parks & Recreation	TT Minor PA Hutchinson Community Center Roof	\$90,000	K Bang Kelly Goold 684-	Q1 2017 Q2 2017
29	Parks & Recreation	Replacement  Major Irrigation Implementation	\$700,000	0586 Garrett Farrell	Q3 2017
30	Parks & Recreation	Mount Baker Comfort Station Renovations	\$248,000	233-7921 Kelly Goold 684-	Q3 2017
31	Parks & Recreation	Alki 57 Comfort Station Renovations	\$161,200	0586 Kelly Goold 684-	Q3 2017
32 33	Parks & Recreation	Burke-Gilman Trails NE	\$155,000	0586 Albert/Schwind	Q3 2017 Q2 2017
34	Parks & Recreation	Comfort Station and Shelterhouse (Dahl)	\$248,000	Kelly Goold 684- 0586	Q3 2017
35	Parks & Recreation	West Seattle Stadium Park Athl	\$391,909	Jay Rood 733-9194	Q2 2017
36	Parks & Recreation	Magnuson Building 11 Seismic Retrofit	\$310,000	C Mueller	Q2 2017
37 38	Parks & Recreation Parks & Recreation	Olmsted Parks Landscape Restoration High Point PA Renovation	\$97,214 \$434,000	K Bang	Q2 2017 Q3 2017
39	Parks & Recreation	Greenwood Park Development	\$580,000	K Bang	Q3 2017
40 41	Parks & Recreation Parks & Recreation	Miller Community Center ADA  Ravenna Eckstein Community Center ADA	\$180,000 \$240,000	Schwind Scott	Q2 2017 Q1 2017
42	Parks & Recreation	Golden Gardens ADA Improvements	\$380,000	Scott	Q3 2017
43	Parks & Recreation	AB Ernst Addition Park	\$400,000	Jay Rood 733-9194	Q2 2017
44	Parks & Recreation	Stan Sayres/Don Armeni Boat Ramp	\$1,500,000	Garrett Farrell 233-7921	Q4 2017
45	Parks & Recreation	Green Lake ADA Improvements Phase 1	\$150,000	Karameto	Q1 2017
46	Parks & Recreation  Parks & Recreation	Green Lake ADA Improvements Phase 2  Lake City Community Center ADA Improvements	\$280,000 \$250,000	Karameto Karameto	Q1 2017 Q2 2017
47	Parks & Recreation	Cal Anderson Comfort Station and Sewer	\$250,000	Kelly Goold 684-	Q3 2017
48	Parks & Recreation	Westlake and Lenora Land-banked Site	\$2,250,000	0586 Kelly Goold 684-	Q4 2017
49	Parks & Recreation	Lake City Land-banked Site	\$850,000	0586 Kelly Goold 684-	Q4 2017
50	Parks & Recreation	South Park Playfield Play Area Renovation	\$387,500	0586 Jay Rood	Q3 2017
51				733-9194 Toby Ressler	
52	Parks & Recreation	Lake Union Park Remediation	\$2,232,000	615-1482 Toby Ressler	Q1 2017
53 54	Parks & Recreation	Bryant Site/Portage Bay Park	\$6,500,000	615-1482	Q2 2017 Q2 2017
54	Parks & Recreation Parks & Recreation	Discover Park Play Area Renovation Othello Park Improvements - Phase III	\$400,000 \$500,000	C Mueller C Mueller	Q2 2017 Q2 2017
56	Seattle Center	Armory Restroom Renovation	\$280,000	Cividence	QL 2017
57	Seattle Center	International Fountain Caulking	\$105,000		
58	Seattle Center	Key Arena Lighting Controls	\$300,000		
59	Seattle Center	Mercer Garage Concrete Repairs	\$125,000		
60 61	Seattle Center	Mercer Garage LED Lighting Retrofit  Mercer Street Skyhridge Painting	\$185,000		
62	Seattle Center Seattle Center	Mercer Street Skybridge Painting  Monorail Station Platform Improvements	\$75,000 \$410,000		
63	Seattle Center	Monorail Train Floor Replacement	\$660,000		
64	Seattle Center	Monorail Westlake Station Electrical Vault	\$210,000		