Upcoming Procurement Opportunities at JEA

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Project Name	Scope	Contract Type	Estimated Advertisement	Estimated Contract Value	Target JSEB Goal
KGS Technical and Professional Support for RCRA Corrective Action Program	Consulting services to maintain corrective actions at Kennedy Generating Station	RFP	November-26	TBD	5%
Buckman WRF - 1636 Talleyrand Av - Class III/IV-Valves and Screens	Installation of new LED lighting, emergency generator, demolish old and construct new electrical bldg, and raise electrical services to finish floor elevation	CMAR	November-26	$10,300,000 - $12,600,000	5%
Buckman WRF - Influent Pump Station Modification	Construction of a replacement influent pumping station at the Buckman WRF	CMAR	November-26	$29,200,000 - $35,700,000	5%
Buckman WRF - Primary Clarifiers 1-8 Structural Rehabilitation	Primary clarifier trains 1-8 were inspected and areas that require repair and rehabilitation were cataloged.	CMAR	November-26	$3,200,000 - $3,900,000	5%
Wildlight WTP No. 1	Construction of a new 2.25 MGD MDF plant	Construction	November-26	$16,650,000 - $20,350,000	5%
Nocatee South RW Storage Tank - R	Construction of a second 1.4 mgal storage tank at the existing South Nocatee RW storage and repump site	Construction	November-26	$2,900,000 - $3,600,000	5%
General Eng Svcs W/WW and RW Plant Projects	Professional design and engineering services for water, sewer and reclaimed water projects at JEA plants and pump stations.	Design (CCNA)	December-26	$16,000,000 - $17,000,000	Evaluated
Purchase of Standby Generators	Purchase and installation of standby generators for JEA facilities	One Time Purchase	January-27	$1,000,000 - $3,000,000	N/A
JEA Routine Hydrant Maintenance	Routine servicing of JEA owned fire hydrants	Continuing Services	January-27	$3,000,000 - $4,000,000	Optional
MRO Items For Inventory Stock	Standard issue inventory items	Inventory	February-27	$100,000 - $400,000	5%
Arlington East WRF - Biosolids Forcemain from 18th. St. to Buckman WRF	Construction of approximately 3,840 linear feet (LF) of 10-inch PVC biosolids force main from JEA Kennedy Generating Station to JEA Buckman WRF along Talleyrand Avenue	Construction	February-27	$2,800,000 - $3,500,000	5%
Monument Rd - AE WRF to St Johns Bluff Rd - Trans - New - RWM	Installation of approximately 7,250 LF of 24-inch reclaimed water main	Construction	February-27	$10,800,000 - $13,200,000	5%
Hardee Street	Approximately 6,400 LF of 6-inch Water Main will be constructed using the open cut method.	Design (CCNA)	March-27	TBD	5%
Cedar Bay - High-Level Disinfection system	High-Level Disinfection system at Cedar Bay WRF to support the downstream Water Purification Facility	Design	March-27	$8,400,000 - $10,300,000	5%
Arlington East - 8331 Princeton Sq - Class III/IV - Pump Upgrade	Installation of a class III pump station	Construction	March-27	$6,200,000 - $7,600,000	5%
Nassau Regional WRF - SR200 West of I-95 RW Storage Tank and Booster PS - R	Two reclaimed water high service pumps (four estimated for build-out) and a storage tank (three estimated for build-out).	Design (CCNA)	April-27	$1,000,000 - $1,300,000	5%
Southeast WTP - Ground Storage Tank	Additional 2.0 MG capacity ground storage tank with related features, replace the old deteriorated plant flow meter with a new flow meter and bypass line, and remove old MCC components from the original High Service Pump Building, which now being used as a storage facility, at the Southeast WTP on William Davis Parkway.	Construction	April-27	$6,600,000 - $8,100,000	5%
Fairfax St. and Norfolk Southern Railroad Crossing - (Segment 1)	Installation of approximately 3,250 LF of 16-inch and 4,160 LF of 20-inch cast iron pipe (CIP) water mains.	Construction	April-27	$2,300,000 - $2,800,000	5%
Westlake WTP - Expansion from 3.0 to 7.0 MGD	Installation of a water treatment plant expansion including a well and a 2.0 MG ground storage tank.	Construction	May-27	$18,300,000 - $22,400,000	5%
Nassau - Wildlight - Reclaim Water Storage & Repump - R	Construction of a new storage and re-pump facility	Construction	May-27	$14,800,000 - $18,100,000	5%
Southwest - Chaffee Rd S - Crystal Springs Rd - FM	Installation of 10,000 LF 12-inch force main.	Construction	June-27	$2,900,000 - $3,600,000	5%
Lovegrove WTP - Electric System Upgrade	Construction of a new conditioned electrical building adjacent to the HSP building with associated electrical components. The project will include a new MCCs, SCADA panels, and a generator evaluation for possible replacement.	Construction	July-27	$6,700,000 - $8,100,000	5%
DLY - Mandarin WRF - River UV Replacement	Construction of a 2-channel UV system, Replacement of existing upstream slide gates, construction of downstream in-channel finger weirs, Modify existing electrical feeder, Modify concrete structure for conductor chase to local control panels.	Construction	July-27	$13,900,000 - $17,000,000	5%
Hermitage Rd - Debussy Rd to Sandburg PS	Replacing the existing backyard sewer by installing a new gravity sewer main along the same alignment, removing and replacing the existing.	Construction	August-27	$2,400,000 - $3,000,000	5%
Cedar Bay - High-Level Disinfection system	High-Level Disinfection system at Cedar Bay WRF to support the downstream Water Purification Facility	CMAR	August-27	$6,500,000 - $8,000,000	5%
Arlington East - Deerwood Pk - Burnt Mill to JTB - FM	Construction of 5,300' of 16" force main parallel to the existing main	Construction	September-27	$4,400,000 - $5,400,000	5%
Southwest WRF - Expansion 16 to 18 MGD	Expansion of the existing WRF	CMAR	September-27	$116,000,000 - $141,000,000	5%
Herschel St. 12in Force Main Replacement	Replacement of this force main	Construction	September-27	$2,000,000 - $2,500,000	5%
DII- Natalie PS	Rehab or replace all mechanical/plumbing components, Reissue TM #4 Hydraulic Evaluation, Rehab or replace all electrical/I&C components, and Exclude generator or diesel engine driven pump	Construction	September-27	$1,300,000 - $1,500,000	5%
DLY - DII - Wingate PS	Rehab or replace all mechanical/plumbing components, Reissue TM #4 Hydraulic Evaluation, Rehab or replace all electrical/I&C components, and Exclude generator or diesel engine driven pump	Construction	September-27	$1,300,000 - $1,500,000	5%
DLY - Mandarin WRF - Sand Filters Rehabilitation	Rehab existing to a top-feed system with EcoWash, Convert Existing DynaSand System to Disc Filtration, and Abandon Existing System and Construct Separate Disc Filtration System.	Construction	September-27	$8,200,000 - $10,000,000	5%

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Project Name	Scope	Contract Type	Estimated Advertisement	Estimated Contract Value	Target JSEB Goal
Mandarin WRF – Warehouse Facility Parking and Storm Water Upgrades	Demolish the existing Building 6, expand the stormwater pond, and construct a new warehouse, additional parking areas, and associated site lighting for the Mandarin WRF	Construction	October-27	$4,400,000 - $5,400,000	5%
Purchase of Standby Generators	Purchase and installation of standby generators for JEA facilities	One Time Purchase	January-28	$1,000,000 - $3,000,000	N/A
Nassau - Chester Rd - Nassau WRF to Heron Isles Pkwy - R	Construction of approximately 2,500 LF of 16" reclaim water main along Chester Rd/Amelia Concourse to a 24" reclaim water main stub out at the entrance to Nassau WRF	Construction	January-28	$1,600,000 - $1,900,000	5%
Nassau - Chester Rd - Nassau WRF to Heron Isles Pkwy - FM	Installation of 4,300' of 16" force main along Chester Rd/Amelia Concourse and to the Nassau WRF	Construction	January-28	$1,900,000 - $2,400,000	5%
Hardee Street	Approximately 6,400 LF of 6-inch Water Main will be constructed using the open cut method.	Construction	January-28	TBD	5%
SWDE - Cedar Bay Deep Injection Disposal Well	Water Purification Facility (WPF) will be constructed at the Cedar Bay/District II WRF	Construction	March-28	$13,900,000 - $17,000,000	5%
Fairfax St. and Kings Rd. WM (Segment 3)	Replace the 16" water main at the Fairfax Street and Kings Road intersection	Construction	March-28	$1,700,000 - $2,100,000	5%
Nassau - Radio Av - 3Mgal Storage and Pumps - R	3 mgal expansion of storage is required (two 1.5 mgal tanks) of reclaimed water system	Design (CCNA)	March-28	$880,000 - $1,000,000	5%
SWDE - Arlington East Purification Facility - Deep Injection Disposal Wells	Two deep injection wells	Construction	April-28	$35,800,000 - $43,700,000	5%
NVU Sewer System Improvements	Construction of sewer system improvements in the Normandy Village area	Construction	July-28	$15,300,000 - $18,700,000	5%
SWDE - Arlington East H2.0 Aquifer Replenishment Wells	Construction of four replenishment wells and three monitoring wells for the Arlington East WPF	Construction	August-28	$57,200,000 - $70,000,000	5%
Russell Sampson Rd - St. Johns Pkwy to CR210 - Trans - R	Estimated 7,000 LF of 20" and 12" reclaimed water main	Design (CCNA)	September-28	$2,400,000 - $3,000,000	5%
Ft. Caroline Rd - McCormick Rd to Fulton Rd - Dist - New - W	Construct approximately 3,000 feet of 12'' water main along Ft. Caroline Rd., replace the 6 inch AC WM along Fulton Rd with a 12 inch and replace the 6 inch AC and 8 inch PVC along Fort Caroline Road with a 12 inch main	Construction	October-28	$1,600,000 - $1,900,000	5%
Nassau Regional WRF - SR200 West of I-95 RW Storage Tank and Booster PS - R	Two reclaimed water high service pumps and a storage tank.	Construction	November-28	$9,200,000 - $11,300,000	5%
Nassau - East - RW Storage and Repump - R	New storage and repump facility	Design (CCNA)	November-28	TBD	5%
Purchase of Standby Generators	Purchase and installation of standby generators for JEA facilities	One Time Purchase	January-29	$1,000,000 - $3,000,000	N/A
US-1 - Twin Creeks MPS to Alphons St - Trans - FM	24" FM will redirect wastewater flow from Nocatee to the future Greenland WWTP	Design (CCNA)	February-29	$5,900,000 - $7,200,000	5%
Fairfax St. to MLK Crossing WM (Segment 2)	Replace the water main at the MLK Pkwy Crossing and make connections to the recently replaced 20-in DIP main on the south side of MLK Pkwy and connection to the existing 16-in CI main on the north side of MLK Pkwy to achieve a minimum 50-year life cycle	Construction	March-29	$3,500,000 - $4,300,000	5%
Southwest - Morse Ave Booster	A booster to create a break in the hydraulic head and improve system hydraulic conditions.	Design (CCNA)	March-29	TBD	5%
LDP Program - District II - Capper Rd - Meadowlea Dr to Lem Turner - FM	Install 2,150 LF 8" FM and abandon 8,800 LF 14" DI FM	Construction	March-29	$1,100,000 - $1,400,000	5%
CR210 - Twin Creeks to Russell Sampson Rd - Trans - R	Estimated 12,000 LF of 20" reclaimed water main will be installed from Twin Creeks to Russell Sampson Rd.	Design (CCNA)	March-29	$4,600,000 - $5,700,000	5%
Nassau - Radio Av - 3Mgal Storage and Pumps - R	3 mgal expansion of storage is required (two 1.5 mgal tanks)	Construction	July-29	$12,600,000 - $15,400,000	5%
SIPS - Oakridge - Saints Rd - St Johns Bluff to Oakridge WTP - W	Install approximatley 3,000 feet of 30" raw water main from St. Johns Bluff Road (stub-out from Southside Intertie to Deerwood III WTP TWMP project) to the Oakridge WTP	Design (CCNA)	October-29	$10,100,000 - $12,400,000	5%
SIPS - Ridenour - Cortez to Ridenour WTP - New - W	Design of approximately 17,500 feet of 24-inch raw water main, including two HDD crossings, from the Cortez Intertie to the Ridenour WTP	Design (CCNA)	October-29	$18,900,000 - $23,100,000	5%
SWDE - Monterey WRF	Improvements planned at Monterey WRF include a high level disinfection system and two deep injection wells.	Design (CCNA)	January-30	$3,600,000 - $4,400,000	5%
Russell Sampson Rd - St. Johns Pkwy to CR210 - Trans - R	Estimated 7,000 LF of 20" and 12" reclaimed water main	Construction	January-30	$2,400,000 - $3,000,000	5%
Lenox Ave - Fouraker Rd to Palisades Dr - Dist - New - FM	Replace the existing 12-inch force main along Lenox Avenue from Fouraker Road to the Lenox-7702 pump station just east of Palisades Drive with a new 20-inch force main.	Construction	March-30	$2,600,000 - $3,200,000	5%
Nassau - East - RW Storage and Repump - R	New storage and repump facility	Construction	April-30	TBD	5%
Arlington East WRF Biosolids Pump Station Rehabilitation	High Speed pump replacements and approximately 750 LF of 8-inch DR-18 PVC FM via open cut.	Construction	May-30	$5,600,000 - $6,900,000	5%
Nassau - US17 - Peak Shaving Pumpstation - P	A peak shaving pumpstation is proposed along US-17 to provide additional capacity of 2,750 ERC (550 kGPD ADF)	Construction	June-30	$5,300,000 - $6,500,000	5%
US-1 - Twin Creeks MPS to Alphons St - Trans - FM	24" FM will redirect wastewater flow from Nocatee to the future Greenland WWTP	Construction	June-30	$5,900,000 - $7,200,000	5%
CR210 - Twin Creeks to Russell Sampson Rd - Trans - R	Estimated 12,000 LF of 20" reclaimed water main will be installed from Twin Creeks to Russell Sampson Rd.	Construction	August-30	$4,600,000 - $5,600,000	5%
Southwest - Morse Ave Booster	A booster to create a break in the hydraulic head and improve system hydraulic conditions.	Construction	September-30	TBD	5%
District II - Yellow Bluff Rd - New Berlin Rd to Victoria Lakes - Trans - New - FM	Phase 1 - Install approximately 9,600 feet of 10" FM along Yellow Bluff Rd. from Victoria Lakes Rd. to New Berlin Rd. and connect to the 12" FM there.	Design-Build	September-30	$2,200,000 - $2,700,000	5%
St Johns Bluff Rd - UNF to Bradley MPS - Trans - Rehab Parallel FM	Reinstating the existing 30" FM to provide future needed capacity by reusing existing 30" FM in its current condition or use it as a conduit, estimated length of 14,273 LF.	Design (CCNA)	October-30	TBD	5%
118th St - Kinkaid Rd to Ricker Rd - Trans - New - FM	A parallel 16" FM will be required to accommodate future development within the surrounding areas. Install 11,700 LF of 16" FM along Ricker Rd from Morse Ave heading north to 118th St then heading west to Kinkaid Rd then heading north to conclusion	Design (CCNA)	October-30	$739,000 - $904,000	5%

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Mandarin WRF - Emergency Pumping System	Design and construction of a diesel back-up pumping system with a capacity of approximately 12 to 13 million gallons per day (MGD), or 8,300 to 9,000 gallons per minute (gpm).	Construction	October-30	$1,400,000 - $1,700,000	5%
District II - New Berlin Rd - Yellow Bluff Rd to Eastport Rd - New - FM	Phase 2 - Install approximately 14,500 feet of 12" FM along the Yellow Bluff Rd., T-line corridor, and Pulaski Rd. from New Berlin Rd. to the Pulaski Rd. pump station.	Design-Build	December-30	$2,100,000 - $2,600,000	5%
Greenland WRF - Expansion to 8 MGD	The parallel treatment train will be similar in design to the existing treatment process. Funding Quals: R&R 0%, Capacity 100%, Environmental 0%	Design (CCNA)	January-31	TBD	5%
Nassau Regional WRF - Expansion to 4 MGD and Demo of Existing MBR	Decommision the MBR facility and replace it with a 2.0 mgd conventional treatment process (oxidation ditch, clarifiers, filters, etc.).	Design (CCNA)	January-31	TBD	5%
SWDE - Cedar Bay Purification Facility	Improvements planned at Cedar Bay WRF include: a water purification facility, two deep injection wells, and two recharge wells.	Design (CCNA)	January-31	$10,800,000 - $13,200,000	5%
SIPS - Oakridge - Saints Rd - St Johns Bluff to Oakridge WTP - W	Install approximatley 3,000 feet of 30" raw water main from St. Johns Bluff Road (stub-out from Southside Intertie to Deerwood III WTP TWMP project) to the Oakridge WTP	Construction	March-31	$10,100,000 - $12,400,000	5%
SIPS - Ridenour - Cortez to Ridenour WTP - New - W	Expand the hydraulic influence of the TWMP by installing approximately 17,500 feet of 24" raw water main from the Cortez Intertie to the Ridenour WTP (including two 30” HDPE DR 11 HDDs of 575 LF and 150 LF)	Construction	June-31	$18,900,000 - $23,100,000	5%