

ELECTRIC*

CONTINUING SERVICES

Contract Type	Expires	Annual Contract Value
Valve Repair Services	10/19/2022	\$2,784,000.00
Crane, Rigging and Heavy Hauling	11/14/2022	\$2,483,988.60
General Eng Svcs for Trans & Subst. Projects	12/17/2022	\$4,368,962.00
NGS Asbestos & Lead Abatement	1/3/2023	\$800,000.00
General Eng Svcs for Electr Gen Plants	1/14/2023	\$4,000,000.00
Vegetation Management	1/25/2023	\$31,222,514.94
Motor Repair Services	2/8/2023	\$3,029,306.00
JEA Non-Destructive Testing Services	3/18/2023	\$844,633.00
MAIL CENTER OPERATIONS	3/30/2023	\$333,530.52
Manuf. Relay Panels	4/6/2023	\$10,415,860.22

CAPITAL WORK

Project	Scope	Type	Estimated Start	Target JSEB
NGS - N00 Pneumatic Conveying System for Biomass	The scope includes modifications to Blower A from the limestone conveying system installed in 2003 as necessary and a new conveying line installed to convey the biomass from a plant supplied feed system and into boilers 1 and 2.	Construction	2022 Q4	0%
NGS - N00 6 Fuel Oil Tank Farm Electric Heat Tracing	Replace the failing steam tracing system on the NS #6 fuel oil piping in the tank farm with an electric heat tracing system to improve reliability and ensure the ability to supply #6 fuel to N03 during cold weather.	Material & Construction	2023 Q1	10%
NGS - N02 A2/E2 Fuel Feeder Replacement	The scope includes the replacement of the A2/E2 fuel feeder drag conveyors, as well as, all three A2 fuel drops that feed coal to the unit due to advanced damage/ wear.	Material and Construction	2023 Q3	0%
NGS - N02 Grid Floor Nozzle Replacement	The scope includes the replacement of the N02 grid floor nozzle assemblies. Each JEA CFB has roughly 6,000 grid floor nozzle assemblies that use primary air to fluidize the bed.	Material and Construction	2023 Q3	0%
NGS - N00-Nitrogen and Dry Air Layup System for extended unit shutdown	The scope includes the installation of nitrogen and dry air layup systems at NGS to mitigate corrosive damage to the internal surfaces of the CFB steam and water system components during periods of extended unit downtime to ensure long term unit reliability and availability.	Materials & Construction	2023 Q3	0%
NGS - N02 Duct Burner Overhaul	The scope includes the replacement of the CFB's burner face, burner throat tiles, fire brick lining and refractory precast bricks in the A, B, and C duct burners.	Construction	2023 Q3	0%
NGS - Generation Support Capital Improvements	varies	Material and Construction	varies	0%
BBGS - GEC General Capital Improvements	varies	Material and Construction	varies	0%
BBGS - B50 – Standby Emergency Diesel Generator Integration	This project is to integrate the 480V, 1200KW diesel backup generator being provided by JEA's facilities department to the plant's electrical system. The scope includes the procurement of electrical switchboard, automatic transfer switches, HMI graphic screens, and ancillary devices for a complete working system.	Material and Construction	2022 Q2	0%
NGS - N34 Electrical Equipment Upgrades	Replace MCC	Construction	2023 Q1	0%

**Projects/timelines subject to change*