

## ECRWF Emergency Power Plant Upgrades - Phase 1 for the City of West Palm Beach

Item	Description	Unit	Est. Qty	<u>Unit Price</u>	<u>Computed Total Price for Item</u>
I-1.	Mobilization/Demobilization (incl. all required permits)	LS	1	_____	_____
I-2.	Demolition of structural and elec- trical elements as shown on Sheets C1-1, E-01-DEMO, and E-03-Demo of the Construction Drawings	LS	1	_____	_____
I-3.	Replacement of Existing 480V Substation 6A	LS	1	_____	_____
I-4.	Furnish and Install New 350kW Diesel Standby Generator and ATS (incl. all required conduit and wire)	LS	1	_____	_____
I-5.	Retrofit of Gas Turbine Start Systems (incl. VFDs, A/C motors, conduit, wire, cabinets, logic pro- gramming, and interfacing with existing controls where required)	LS	1	_____	_____
I-6.	Retrofit of Gas Turbine Liquid Fuel Modules (incl. instrumentation, conduit, wire, fuel/oil system modi- fications, etc.)	LS	1	_____	_____
I-7.	Retrofit of Gas Turbine Control Systems and replacement of Load Management System (incl. instrumentation, conduit, wire, cabinet modifications, logic pro- gramming, testing, etc.)	LS	1	_____	_____
I-8.	Furnish and Install Intake and Exhaust Louvers for Standby Diesel Generator	LS	1	_____	_____
I-9.	Structural Work (incl. CMU In-fill Walls, Stucco, Painting, and misc. finish electrical/lighting)	LS	1	_____	_____
I-10.	Owner's Contingency (15%)				_____
<b>TOTAL BID (Items I-1 to I-10):</b>					_____

NOTE: Contract will be awarded, if at all, to a single Contractor for all parts based on the total computed price for the entire Contract or without add alternative bid item as best serves the interest of OWNER.