Pre-bid Scope Revisions

INSTALL FIRE SUPPRESSION AT DELLENBAUGH CABIN ADMIN SITE

Solicitation 140P8126R002

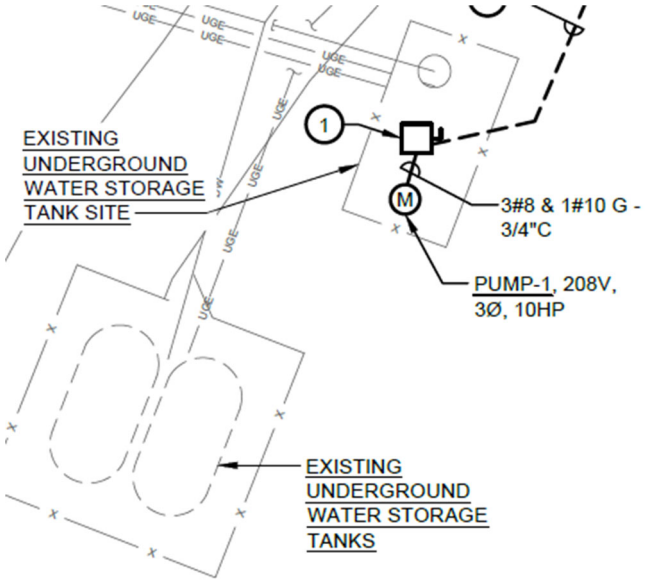
Per Plan sheet E2, Section 263213 - Engine Generators

SECTION 263213 - ENGINE GENERATORS

1. PROVIDE 45KW/56KVA, 208/120V, 3Ø, 4W, PACKAGED ENGINE - GENERATOR SET FOR STANDBY POWER SUPPLY. ENGINE SHALL BE PROPANE FUELED. GENERATOR SHALL BE CONNECTED TO THE EXISTING PROPANE LINES/TANK. COOLING SYSTEM AND CONTROL AND MONITORING PANEL SHALL BE UNIT MOUNTED.

Section states 3 Phase generator to be installed. Soft Motor Start to be used to start the pump in the water tank.

Revise to say:

Provide a 30kW - Cummins RS30 - 30kW Quiet Connect Series 120/240V 1 Phase Liquid Cooled Standby Generator or approved equal - generator set for Standby power supply. Engine shall be propane fueled. Generator shall be connected to the existing propane lines/tank. Cooling system, control and monitoring panel shall be unit mounted.

Use a Variable Frequency Drive (VFD) attached to the generator, placed in a protected location either near the generator or inside the existing generator building to produce the 3-phase power and be used to perform the soft start to the pump shown on Sheet E3.