

Project: Install Emergency Diesel Generator Equipment at Each Elementary School

NOTE

The following clarification and/or changes are hereby made in the Scope of Work for the project and are to be included in all proposals. Where conflicts arise, this addendum section shall take precedence.

The following work shall proceed per the addendum or per the Scope of Work if not mentioned in the addendum. A signed copy of the addendum must be included with the bid submission:

Addendum #1:

During the mandatory bid walk the question of how close to an existing public water source (well) can a generator and its fuel tank be placed. Housatonic Valley Health District has regional authority for the Washington Primary School property where the well exists. They have indicated the answers below would apply.

RSD-12 would prefer an above ground diesel fuel tank be used.

HVHD regulations on fuel sources near a well;

Diesel: Above ground 50-foot radius, below ground 75-foot radius

Propane: Above or below ground 25-foot radius at under 2,000 gallons and 50 feet radius at over 2,000 gallons

Addendum #2:

RSD-12 is considering the option of a direct purchase of the generator equipment from the Generac Manufacturer. As a result, please submit two proposals for the project work.

- 1) One for the original scope of work.
- 2) One including only installation if the district were to provide the generator equipment.

Addendum #3;

The original scope of work for the project stated that the belly tanks for the diesel fuel be based on approximately one week runtime.

After further consideration RSD-12 is requesting that all fuel tanks be sized to a 36-hour runtime at 100% load.

Contractor must sign, date and include this addendum with their proposed bid package.

Contractor

Date