

Town of Simsbury

933 HOPMEADOW STREET

P.O. BOX 495

SIMSBURY, CONNECTICUT 06070

ADDENDUM #1

Invitation to Bid
Generators
For
Simsbury High School and Tariffville School
Simsbury, Connecticut

August 1, 2014

This addendum form is part of the request for proposals document and modifies the original document as noted below. Acknowledge receipt of addenda on the Bid Proposal Form. Failure to do so may subject the bidder to disqualification.

1. **Delete** specification section 263213 paragraph 2.8 and replace with the following:

2.8 OUTDOOR GENERATOR-SET ENCLOSURE

- a. Description: Level 3, vandal-resistant, weatherproof steel housing, wind resistant up to 150 mph (160 km/h). Multiple panels shall be lockable and provide adequate access to components requiring maintenance. Panels shall be removable by one person without tools. Instruments and control shall be mounted within enclosure. Bolted and welded construction with unit-mounted internal muffler.
 - i. Provide with Housing Sound Attenuation Kit: Enclosure with 1.5" thick sound attenuated foam insulation installed inside enclosure walls.
- b. Engine Cooling Airflow through Enclosure: Maintain temperature rise of system components within required limits when unit operates at 110 percent of rated load for 2 hours with ambient temperature at top of range specified in system service conditions.

- i. Louvers: Fixed-engine, cooling-air inlet and discharge. Storm-proof and drainable louvers prevent entry of rain and snow.
- ii. Automatic Dampers: At engine cooling-air inlet and discharge. Dampers shall be closed to reduce enclosure heat loss in cold weather when unit is not operating.

END OF ADDENDUM NO. 1