

Boiler Plant Project

Q1. Infection Control: Please provide a project-specific Infection Control Risk Assessment (ICRA) for this project. Specific Infection control measures that the VA will require the contractor to implement, if any, must be stated so Contractors will know what to bid.

A1. This project will receive a class 1 (ICRA). There will be no need to have any special infection control measures. However the workers will still need to see the infection control training video.

Q2. Drawings: The drawings that were provided are not legible. We have attempted to enlarge the drawings (11x17, 24x36, 30x42) to no avail. Please provide legible drawing.

A2. See Attachments.

Q3. Existing Equipment: Upon removal, does the VA want to retain possession of any of the equipment.

A3. Upon removal, the equipment shall belong to the contractor.

Q4.

Possible Hazardous Materials: Are there any hazardous materials such as glycol in the solar exchange piping systems that need to be disposed?

A4.

In the solar exchange piping there is glycol in these lines. The glycol will need to be safety removed.

Q5.

Thermal Fluid Tank Oil: To insure proper disposal, please provide a name or type of oil and/or a MSDS sheet for the oil that is located in the thermal fluid tank and associated piping.

A5.

Please see Attached for the MSDS of the Thermal fluid tank.

Q6.

55 Gallon Plastic Containers: During the site visit, we saw some 55-gallon plastic containers of chemicals feeding into the de-aerator and the reheat tank. Are these chemicals to be turned over to the VA or disposed of by the contractor?

A6.

The 55 gallon plastic drums contain a boiler treatment chemical. The five drums shall be removed by the VA before the site is turn over to the contractor.