

Annual Boiler and Heat Exchanger Cleaning Agreement RFPSMH0101

Evaluation Category	Max. Points	Hydrochem Industrial Services Deer Park, TX	Veolia Environmental Services La Porte, TX
Technical Solution Proposed (Describe the approach to the cleaning method, type of chemicals for use, cleaning steps and general procedure. Describe the temporary piping connections and valves to establish circulation and drainage of cleaning chemicals. List anticipated service hours to complete cleaning. Provide a general schematic layout of cleaning equipment. Provide technical alternative to on-site disposal options. Describe spill containment. Describe methods for reducing amount of wastes. List cleaning equipment that will be used in cleaning process.)	30	26	23
Total Evaluated Cost (Cost of boiler cleaning based on the cost sheet (Attachment B).	25	25	17
Demonstrated Applicable Experience (Proposer shall list a minimum of five (5) utility power boiler chemical cleaning projects similar in scope and successfully completed in the last five (5) years. List date, location, contact name and title, and phone number along with any potential sub-contractor. Subcontractors shall have a minimum of three projects during the past three (3) years.)	20	19	17
Personnel Qualifications (Firm's ability to staff the project with appropriately qualified personnel to commit key resources for the duration of the service agreement.)	15	13	15
Facilities (Identify each disposal facility that will be used to dispose of wastes under this contract. Demonstrate that the disposal companies are operating in compliance with applicable environmental and health regulations by providing regulatory inspection reports, notice of violations, and evidence that regulatory issues have been resolved.)	10	3	0
Total Maximum Points Available	100	86	72