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*"Protecting Public Health and the Environment"*

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**Addendum No. 1**

**TO ALL HOLDERS OF RECORD OF PVSC BIDDING CONTRACT  
DOCUMENTS DATED June 2026 FOR:**

**Contract No. B502**

**MAINTENANCE OF GENERATOR SETS AT VARIOUS PVSC FACILITIES FOR A TWO  
(2) YEAR PERIOD**

**Addendum No. 1 June 16, 2026**

**Specification Change**

- 1. Add Section Specifications pages one and two (Spec-1 and Spec-2)**

**END OF ADDENDUM NO. 1**

**Note:**

This Addendum is issued for the purpose of amending the contents of the Contract Documents and is hereby made part of the said Contract Documents to the same extent as though it were originally included therein.

**Please Remember**

**Bidders must acknowledge receipt of this Addendum on the Acknowledgement of Receipt of Changes to Bid Document Form (ACK-1) when submitting the Bid. Failure to acknowledge receipt of the Addendum in writing with the bid is a mandatory cause for the bid to be rejected.**

## SPECIFICATIONS

Spec-1

### EFFLUENT CHLORINATION FACILITY

Sodium Hypochlorite  
15% and/or 20% Strength (available chlorine by volume)

Grade: General

Storage:

Five 35,000 gallon outside fiberglass storage tanks with spill contained truck unloading facility equipped with quick connect fill connections.

Usage: Approximate maximum usage 19,600 gallons per day.

### SODIUM HYPOCHLORITE DILUTION SKID

PVSC is considering taking bulk deliveries of 20% sodium hypochlorite and will want to dilute it down prior to discharging into the fiberglass storage tanks. The Bidder if providing a bid price for 20% sodium hypochlorite, shall provide a price to lease a prepackaged dilution skid. Sodium Hypochlorite in concentration between 15% to 25% will be delivered by truck to PVSC. The unit shall be designed to dilute the incoming sodium hypochlorite using an operator selected strength by weight by using Specific Gravity from the system control panel. The unit shall have utility connections for water, compressed air and electricity. The system shall be designed for a minimum water pressure of 40 psig, compressed air pressure of a minimum of 60 psig and 120 volt, 20 amp electrical connection.

### ODOR CONTROL SYSTEM

Sodium Hypochlorite  
15% and/or 20% Strength (available chlorine by volume)

Grade: General

Storage:

1. One 2,500-gallon storage tank inside the Penthouse #3, Thickener Building equipped with quick connect fill connection outside.
2. Out of Tank Trucks or Portable Storage tanks.

Usage: Approximate maximum usage 500 gallons per day. This product may also be used in other parts of the plant

Plant wide usage for odor control in various treatment processes  
Approximately 2,000 gallons per day.

## SPECIAL CONDITIONS

Spec-2

1. The Contractor will be required to supply all pumps, blowers, hoses, and all other equipment to off load the Sodium Hypochlorite into the PVSC storage Tanks, Dilution Skid, Tank Trucks and Silos.
2. The Contractor will be required to supply the materials within 24 hours from notification by phone from the PVSC Supervisor in Charge. The Contractor will be required to have a 24 hour toll free 800 number for ordering.
3. The Contractor must have the capability to make deliveries 24 hours a day, 7 days a week utilizing Bulk Trucking Equipment.
4. Any spillage caused by the Contractor, his subcontractor, his suppliers, or his equipment while on PVSC Property, shall be the Contractor's responsibility to properly clean up at the Contractor's expense. The clean up shall meet all Federal and State requirements and regulations, including supplying all documentation. A copy of the vendor's/contractor's spill response plan shall be submitted to the PVSC upon award of this contract.
5. The PVSC Supervisor in Charge will notify the Contractor the exact amount of material to be delivered. There will be no minimum order allowed under this contract.
6. The Contractor must have the capability and be able to supply the maximum daily usage quantity at **all** times.
7. The PVSC may hire a testing laboratory to determine if the materials conform to the specifications. If the specifications are not met, the materials will be rejected, and the cost of testing and removal of this product will be paid for by the Contractor. The PVSC will also have the right to reject any load before it is off loaded, if the PVSC Supervisor in Charge deems the load is unsatisfactory. The load will be sent back to the Contractor at no cost to the PVSC.
8. The Contractor will be required to visit the site before start up to confirm all hookup and off loading requirements.
9. The contractor will not be allowed to off load any material until the PVSC signs off that the hook-up hosing is connected to the proper storage tank or silo.
10. The unit price for the items shall include all transportation and off-loading cost for deliveries 7 days a week, 24 hours per day, 365 days per year to the PVSC Facilities in Newark, NJ. There will be no demurrage charges associated with this contract.