

Village of Washingtonville
Request for Quotations
Water and Wastewater Chemicals
And
Disposal of Dewatered Wastewater Sludge
5 February 2026

The Village of Washingtonville is requesting quotes for water treatment and wastewater treatment chemicals and municipal wastewater treatment plant dewatered sludge transportation and disposal as summarized below. The contractor shall be responsible for providing the chemicals and delivering the chemicals to the water and wastewater treatment plants and dewatered sludge disposal as required by the facility operators.

Chemicals shall be transferred to Village owned tanks by the contractor. The contractor shall solely be responsible for transferring the chemicals in a safe manner in accordance with industry standards and procedures. Any spills shall be immediately reported to the facility operator and regulatory agencies as required. Remediation and cleaning of the spill shall be the sole responsibility of the contractor.

The dewatered sludge disposal contractor shall be responsible for providing watertight dumpster intended for the collection and storage of dewatered wastewater sludge. Providing replacement dumpsters, loading the dumpster, transporting the dumpster to a fully licensed and

regulated facility that is authorized to accept municipal wastewater sludge.

The contractor shall provide a copy of their liability insurance with their bid naming the Village of Washingtonville as additionally insured. Material Safety Data Sheets for each chemical they propose to supply shall be included with the bid.

The contractor does NOT have to bid on all the chemicals, or the sludge disposal item listed below.

A list of 5 references for similar water and wastewater facilities shall be provided with the bid including contact name, facility name, phone number and e-mail information.

The Non-Collusion Form attached shall be completed and submitted with the bid.

Any questions shall be submitted via email to Jim Farr, P.E., Village Engineer at JFarr@Farr-Engineering.com.

1. Supply and deliver NSF 60 certified 12.5% sodium hypochlorite to the two (2) Village of Washingtonville water treatment plants located on Conklin Lane off of Rt. 94 and Firemen's Memorial wellhouse located on Ahren Blvd. near intersection with Washington Blvd. The bid cost shall include any and all fees associated with providing and delivering the chemicals. The estimated usage is 275 gallons per month.

Cost per Gallon: \$ _____

Figures

2. Supply and deliver NSF 60 certified 12.5% sodium hypochlorite to the Village of Washingtonville wastewater treatment plant located on Walt Cole Blvd. off of Rt. 94 The bid cost shall include any and all fees associated with providing and delivering the chemicals. The estimated usage is 900 gallons per month.

Cost per Gallon: \$ _____

Figures

3. Supply and deliver NSF 60 certified sodium bisulfite to the Village of Washingtonville wastewater treatment plant located on Walt Cole Blvd. off of Rt. 94 The bid cost shall include any and all fees associated with providing and delivering the chemicals. The estimated usage is 8 to 10 - 55-gallon drums per year.

Cost per Drum: \$ _____

Figures

4. Supply and deliver “Sta-Floc 8837 – RC24/6107m” polymer to be added to the wastewater sludge to enhance dewatering. The polymer shall be delivered to the Village of Washingtonville wastewater treatment plant located on Walt Cole Blvd. off of Rt. 94. The bid cost shall include any and all fees associated with providing and delivering the chemicals. The estimated usage is 8 to 10 - 55-gallon drums per year.

Cost per Drum: \$_____

Figures

5. Supply and deliver NSF 60 certified orthophosphate Carus 1800 to the Village of Washingtonville water treatment plant located at Firemen’s Memorial wellhouse located on Ahren Blvd. near intersection with Washington Blvd. The bid cost shall include any and all fees associated with providing and delivering the chemicals. The estimated usage is 1 to 2 55-gallon drums per year.

Cost per Gallon: \$_____

Figures

