



## REQUEST FOR QUOTATION

DATE: September 10, 2024

Please provide a written quote no later than 2:00 p.m., October 3, 2024. Quotes may be received by mail, hand delivery, or e-mail.

Material specification: **SODIUM HYPOCHLORITE 15% TRADE SOLUTION (12.5% by weight)**

SHIPPING CONTAINER: ~ 4,500 GALLON LIQUID TRUCK LOADS

Delivery Basis: Sodium hypochlorite solution is expected to be delivered in volumes of approximately 4,500 gallons; however, the Authority may request smaller volume loads on rare occasions. The sodium hypochlorite storage tanks are located on the first floor of the processing building, in the northwest corner of the building. The Authority's delivery point is a 2-inch quick disconnect, camlock fitting.

Period of Supply/Usage: The price quoted is to be valid for the period beginning January 1, 2025 through December 31, 2025. The Authority expects to use approximately 20,000 gallons of sodium hypochlorite during the effluent disinfection season between April 15 and September 30. The Authority may occasionally use sodium hypochlorite for return activate sludge bulking control outside of the above dates, however, such use is expected to be minimal.

Miscellaneous Terms: The quoted price shall be an as delivered price to the Authority's facility and shall include all charges for product, freight, etc. Delivery hours shall be between 6:00 a.m. - 1:30 p.m., Monday-Friday, excluding holidays, unless arrangements are made to schedule outside of those days/hours. The Authority reserves the right to accept or reject any bid for any reason that it determines to be in the best interests of its rate payers.

Delivery address:      Lewiston-Auburn Clean Water Authority  
   535 Lincoln Street  
   Lewiston, Maine 04240

Billing address:        Lewiston-Auburn Clean Water Authority  
   P.O. Box 1928  
   Lewiston, Maine 04241-1928

Authority Contact: Any questions concerning this request should be addressed to Paula Drouin at (207) 782-0917 ext. 27 or [pdrouin@lacwa.org](mailto:pdrouin@lacwa.org).