

**EL PASO WATER  
PURCHASING DEPARTMENT  
1154 HAWKINS BLVD.  
EL PASO, TEXAS 79925  
Antiscalant and Clean in Place Chemicals  
BID NUMBER 60-22  
ADDENDUM NUMBER 3  
April 13, 2022**

**Attention of all bidders is directed to the following addendum to this Bid Proposal:**

A. Response(s) to Bidder's question(s):

- Question: What is the name of the current provider, product and cost per pound for the antiscalant and CIP chemicals?

Answer: **King Lee Technologies, Antiscalant is Y2K, and cost per pound 0.79, CIP chemicals used are KL LpH, and KL HpH**

- Question: What is your current Antiscalant dosage rate?

Answer: **3.5 mg/l**

- Question: What are the amount of pounds used for each CIP chemical per CIP?

Answer: **675 lbs. of low pH and 675 lbs. of high pH cleaners per RO unit.**

- Question: What is the CIP system volume?

Answer: **4700 gallon tank**

- Question: Can you confirm the total CIP batch volume size for one cleaning (i.e. gallons of water in tank, piping, membranes for one cleaning batch)?

Answer: **4700 gallons, 8" CIP line, 120' to the furthest RO unit, 15' suction to the pump, 13' discharge to the line.**

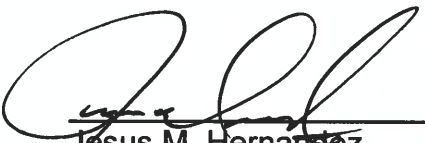
- Question: Is the Utility under any current mandate or vision to either minimize or eliminate the use of phosphorus-containing chemicals in their RO Treatment Program?

Answer: **No**

- Question: Can you confirm the concentration of aluminum present in the feedwater?

Answer: **<0.02mg/l**

Bidder shall acknowledge receipt of this addendum and submit this acknowledgment with their bid submittal. Failure to acknowledge addendum(s), may result in rejection of bid.

  
Jesus M. Hernandez  
Procurement Analyst

**BIDDER'S ACKNOWLEDGEMENT OF RECEIPT**

  
RGuevara