

September 21, 2015

ADDENDUM NO. 1

TO PROSPECTIVE BIDDERS UNDER RFQ NO. 1602, "THICKENING POLYMERIC FLOCCULANTS"

Notice is hereby given that Proposal No. 1602 of the East Bay Municipal Utility District has been revised as set forth below:

1. Under SPECIFIC REQUIREMENTS, page 7, Section 1.3 PERFORMANCE, paragraph B. Performance Criteria, performance standards table **revised** as follows:

Gravity Belt	Thickening
Cake (% TS) Minimum	5.2 %
Recovery (%) Minimum	90 %
Feed Rate (gpm)	800 (+20 gpm)

2. Under SPECIFIC REQUIREMENTS, page 10, Section 1.5 FINAL TRIAL TEST, paragraph B. Test Procedure, item 9 **revised** as follows:

"9. Flow data will be collected on sludge feed and polymer dose every 30 minutes. Sludge Feed, Filtrate, and Cake samples will be collected **3 times, at 10 minute intervals, and composited every 30 minutes** for each dose rate. Polymer samples will be collected at least once per polymer tote trialed."

3. Under SPECIFIC REQUIREMENTS, page 11, Section 1.5 FINAL TRIAL TEST, paragraph C. Sampling, Analysis, and Data Collection, item 2 **revised** as follows:

"2. Feed sludge, filtrate, and cake samples will be collected every 30 minutes. A total of 12 **composite** samples for each sludge, cake and filtrate will be collected during the 6-hour final test phase. The **composite** samples for feed sludge and cake will be analyzed for total solids (TS) and the filtrate for total suspended solids (TSS) by the

District laboratory.”

THIS ADDENDUM MUST BE SUBMITTED WITH THE BID.

A handwritten signature in black ink, appearing to read "Andrew A. Akelman", with a long horizontal flourish extending to the right.

Andrew A. Akelman
Manager of Purchasing