



July 14, 2026

**ADDENDUM #2
BL076-26**

Purchase of Solids Dewatering and Thickening Polymer on an Annual Contract

I. Revisions

R1. Please extend the testing deadline to **Tuesday, July 28, 2026.**

II. Questions:

Q1. Would it be possible to also get water samples for whatever each plant is using for make down water?

A1. Yes, suppliers can pick up make down water samples at each facility July 15, 2026, July 16, 2026, and July 17, 2026, between 8:00 A.M. and 3:00P.M.

Q2. Is the polymer aged?

A2. Polymer is diluted at the polymer make up units and fed directly to the Belt Filter Presses at CCWRF and the Rotary Drum Thickeners at FWHWRC. Dilute polymer is stored in day tanks before being fed to the Centrifuges at FWHWRC.

Q3. Is a dilute and shoot system used for each application?

A3. See A2.

Q4. The F. Wayne Hill Water Resources Center (FWHWRC) is currently using SE-873 and Crooked Creek Water Reclamation Facility is currently using SE-1748. The bid documents state, "pre-approved products are Polydyne, Inc. Clarifloc SE-1748 and Clarifloc SE-1748." Is one of these pre-approved products supposed to be the SE-873 that has been in use at the FWHWRC?

A4. Clarifloc SE-873 has been added to the pre-approved products list. Please see Revision R3 in Addendum #1.

Q5. Will pre-approved products be required for full-scale performance testing?

A5. No.

Q6. If a supplier intends to bid on all three application points, is the expectation that the supplier will conduct a separate full-scale trial for each application?

A6. Yes

Q7. Is there an approximate quantity of polymer (gallons or pounds) that suppliers should plan to provide for each trial?

A7. The intent of the full-scale trials is to operate equipment at typical operating conditions to evaluate performance. Typical operating conditions for thickening and dewatering applications are provided in the Table on page 9 of the invitation to bid. Bidders should use the results of their pilot tests, typical operating conditions, and their experience to ensure sufficient polymer is provided for each trial.

Q8. If the same polymer is proposed for multiple application points, will a separate full-scale trial still be required for each application?

A8. Due to different sludge qualities and different thickening/dewatering equipment, separate full-scale trials are required for each application point.

Q9. What concentration is the polymer being made down to at both sites?

A9. FWHWRC is 0.7. CCWRF is 0.65.

This addendum should be signed in the space provided below and returned with your bid. Failure to do so may result in your bid being deemed non-responsive.

Thank you,

Anna West
Purchasing Associate II

Company Name _____

Authorized Representative_____