ADDENDUM NO. 3

March 9, 2026

OWASA WTP Lab Modification CIP # 272-63
Dewberry Project No. 50191318

The following Addendum items are hereby incorporated into the Contract Documents. Bidder must acknowledge receipt of the Addendum in the proper place in the Contract Documents/Bid Form. All other terms, conditions, and description remain the same.

A. Bidding Document Revisions

a. N/A

B. Specification Revisions

a. N/A

C. Appendix Revisions

a. N/A

D. Engineer's Comments

a. N/A

E. **Response to Questions**

a. Keynote 7 of H-131 mentions a stainless steel, flammable storage cabinet to be provided. I want to verify if the owner is also providing the cabinet, or if they have a suggested supplier and necessary dimensions. Will the 10' duct connecting the hood and fan need to be stainless steel as well. The owner will provide the cabinet under the fume hood. The owner has purchased the Labconco™ Protector™ Solvent Storage Cabinet, FisherScientific Catalog No 16-305-61.

b. Brady said nothing on their end indicates that they have controls at the site. The addendums don't mention a controls contractor either. Can you get the owner to verify? The new fume hood exhaust fan shall be wired with a manual switch at the hood location to activate the fan when the hood is to be used. HVAC Controls shall consist of wired local thermostats for each of the two Ductless mini-splits. Note that remote control thermostats are not acceptable as indicated on sheet H-601. There is no requirement for connecting these units to a centralized DDC Control System or Building Automation System.

END OF ADDENDUM NO. 2.