## Harvey Jones Channel River Outlet SSCAFCA IFB #: 2021-04

## ADDENDUM #1 (September 17, 2021)

Addendum #1 provides answers to questions that were asked during the pre-bid conference and/or submitted by potential bidders for this project. Addendum #1 also provides an updated Sheets 1 and 9 of the plan set.

Attachments: Sheet 1 Cover Sheet – (Change: Adding sheets with final signatures) Sheet 9 Typical Sections – (Change: modifications to Section C-C and new Section D-D)

## Questions asked during the pre-bid meeting:

Q1: Are there Federal wage rates associated with this project?

A1: No. This is a locally funded public works project so there is a state wage rate decision included in the bidding manual that will apply for this project.

Q2: Is there a staging area in the project area?

A2: Yes, there is a staging area immediately west of the project area that will be made available to the successful contractor.

Q3: When do you anticipate Notice to Proceed will be issued?

A3: We are anticipating Board of Directors approval on September 23. After that, we will enter into a contract with the successful low bidder. We are anticipating NTP in mid to late October.

Q4: Are there outage time restrictions for bypass pumping? Is the design engineer comfortable with the required bypass pumping rate?

A4: No, there are no time restrictions for bypass pumping. Yes, the design engineer is comfortable with the specified flow rates and equipment specified.

*Q5:* How much time will be required for cure for the grout used in the effluent line part of the project.

A5: Depends on what grout material is submitted by the contractor. Engineer has seen grout submittals where cure time is measured in minutes.

Q6: What is the dimension ratio of the existing polyethylene sewer effluent line that will be cut?

A6: The existing line is DR 17.

Q7: What is the anticipated maximum flow?

A7: The anticipated maximum flow is 12 MGD with a maximum velocity of 11 fps in the temporary 20-inch bypass line.

Q8: Will the Owner be flexible on the discharge location for the bypass pumping operation?

A8: Yes, the Owner will work with the contractor on proposals for where to discharge bypass pumping.

## END OF ADDENDUM





