

Ann B. Shortelle, Ph.D., Executive Director

525 Community College Parkway S.E. • Palm Bay, FL 32909 • 321-984-4940 On the internet at www.sirwmd.com.

July 6, 2021 DATE:

TO: Prospective Respondents

FROM: Amy Lucey, Sr. Procurement Specialist

SUBJECT: Addendum #1 to Invitation for Bids # 36965, S-96 Rehabilitation

As a result of inquiries, the following clarifications/changes are provided for your information. Please make all appropriate changes to your bid documents. Note: changes are reflected with original language shown with strike-through and new language is underlined.

- CarboShield is a patented and lab tested(Univ of Miami) non-corrosive CFRP structural 01. strengthening and repair Pile Jacket. CarboShield is a cost effective alternate to replacing the timber piles with new steel piles. CFRP inherent superior strength properties coupled with specialized formula polymer that bonds to both the Jacket and the host pile, creates a super-strong monolithic structure and increases pile durability and longevity. Your input is appreciated, thanks.
- The project requires replacement of the timber piles with steel piles. Repairing or A1: remediating the timber piles is not an approved alternate for this project.
- Q2: I read through the specs and saw that a CPM schedule was required. May I submit a proposal to y'all for a baseline schedule development and schedule updates?
- A2: All inquiries related to this solicitation should be directed to the Procurement Specialist, Amy Lucey at alucey@sjrwmd.com. The contractor shall provide a schedule after the bid is awarded and not during the solicitation.

NOTE: The Bid Opening remains 2:00 p.m., Thursday, August 5, 2020

Please acknowledge receipt of this Addendum on the BID FORM provided in the bid package.

If you have any questions, please e-mail me at <u>alucey@sjrwmd.com</u>.