

**ROCK HARBOR COMMERCIAL WHARF IMPROVEMENTS
TOWNS OF ORLEANS, MA
ADDENDUM #1**

AWARDING AUTHORITY: Town of Orleans
PROJECT: Rock Harbor Commercial Wharf Improvements
DATE: March 13, 2024
TO: All Bidders
CONSULTING ENGINEER: Foth Infrastructure & Environment, LLC
15 Creek Road, Marion, MA 02738

The following items shall modify or be added to the Contract Documents. This Addendum forms part of the Contract Documents and modifies the original bidding documents. Portions of the Contract Documents not altered by this Addendum remain in full force.

This Addendum forms part of the Contract Documents and as such, **ALL BIDDERS SHOULD ACKNOWLEDGE IT IN THE "BID PROPOSAL". FAILURE TO DO SO COULD RESULT IN THE REJECTION OF YOUR BID.**

Notice is hereby given to any and all plan holders of record with the Owner for the project herein captioned "**Rock Harbor Commercial Wharf Improvements**", Owner of record being the Town of Orleans, of the following amendments to the Contract:

I. RESPONSES TO BIDDER QUESTIONS

1. *Please confirm the Engineers estimated value for the project.*

RESPONSE: The Engineer's estimated value for construction is \$7 million.

2. *Fusion Bonded Epoxy only comes in Green. Is that color acceptable?*

RESPONSE: Yes, the color green is acceptable.

3. *The spec below mentions 2 coats. FBE is applied in 1 coat. Does the 2 coat reference refer to only the Bar Rust 235?*

3.2 PROTECTIVE COATING APPLICATION

- A. The protective coating shall be installed in strict accordance with manufacturers written instructions. Coating is to be applied in two coats to achieve a minimum overall dry film thickness of 15 mils.

RESPONSE: Yes, the two coats is required for the Bar Rust 235 to meet the minimum overall dry film thickness (DFT).

4. *The spec below references 15 mils. Does that apply to both the Bar Rust and the Fusion Bonded Coating?*

<p>3.2 PROTECTIVE COATING APPLICATION</p> <p>A. The protective coating shall be installed in strict accordance with manufacturers written instructions. Coating is to be applied in two coats to achieve a minimum overall dry film thickness of 15 mils.</p>

RESPONSE: FBE coating must have a minimum DFT of 15 mils. This requirement also applies to the Bar Rust 235 coating.

*****END OF ADDENDUM #1*****