

# ROCKPORT FLOATS PROJECT – PILINGS

LOCALLY ADMINISTERED PROJECT  
MAINE DEPARTMENT OF TRANSPORTATION (MDOT)  
SMALL HARBOR IMPROVEMENTS PROGRAM  
PIN 018534.23

## ADDENDUM # 1

January 30, 2015

**The following question has been received from a prospective bidder:**

I am in the process of getting a price together for the bid, I have one question.

What is the town looking for in regards to the application of UHMW to wear surface of Pressure Treated Piles?  
I could not find any specs for this alternative bid item.

Prock Marine Company would recommend the use of UHMW strips that measure 6” wide, 2” thick, and 12’ long. Using 5/8” diameter x 6” Hot Dipped Galvanized Lag Bolts with Dock Washers counter sunk every two feet for fastening the wear strip to the pile.

Please let me know what your thoughts are in regards to this bid item.

**The answer is as follows:**

The item at Section 310.1 (B) Alternate Bid which reads as “Application of UHMW to wear surface of Pressure Treated piles” should be deleted as follows:

	Application of UHMW to wear surface of Pressure Treated piles		-6		
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The only work Contractor is bidding on is to procure and install the pilings. The Town is responsible for all connections between floats and pilings, including chafing gear if needed.

All bidders are required to fill out both Base Bid Price AND Alternate Bid Price. The basis of award shall be the lowest responsive, responsible bid at the Base Bid Price.

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