



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

ROY COOPER
GOVERNOR

J. ERIC BOYETTE
SECRETARY

December 18, 2020

Addendum No. 5

Contract No.: DA00492

WBS Element: 16.33001

M/V Sea Level Credit Drydock (CDD)

To Whom It May Concern:

Reference is made to the proposal and plans previously furnished for this project.

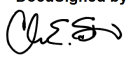
The following revision has been made to the proposal and plans:

Page 84, "Spot Prep and Paint Aft Void, Tank Room, Galley Keel and Engine Room Bilges - 26.6 Payment" has been revised to include the correct pay unit. Please replace the original Page 84, "Spot Prep and Paint Aft Void, Tank Room, Galley Keel and Engine Room Bilges - 26.6 Payment" with the attached revised Page 84, "Spot Prep and Paint Aft Void, Tank Room, Galley Keel and Engine Room Bilges - 26.6 Payment".

Page 100, "Bid Form" has been revised to include the correct description for Line Item #4. Please replace the original Page 100, "Bid Form" with the attached revised Page 100, "Bid Form".

The amended EBS File (DA00492.005x) has been uploaded. We apologize for any inconvenience.

Sincerely,

DocuSigned by:

CDAEAC77A6394FB...

C. E. Slachta
Division Proposals Engineer

Cc: S. D. Baker, PE
C. W. Bridgers Jr., PE
G. A. Byrum, PE
R. W. Midgett, PE
E. S. Sedlacek

26.0 SPOT PREP AND PAINT AFT VOID, TANK ROOM, GALLEY KEEL, AND ENGINE ROOM BILGES:

26.1 Description:

This section describes the requirement to prepare and paint location in the various bilge areas.

26.2 References:

~~MV SEA LEVEL - Rudder Stock Housing Replacement_PDF~~

26.3 Owner Furnished Equipment:

None

26.4 Requirements:

The NCDOT Representative and Contractor will identify locations in the bilge areas to be addressed. Locations include:

- Bow Thruster Room: 500 SQ FT
- Foreword Void: 120 SQ FT
- Galley Keel: 120 SQ FT
- Tank Room: 120 SQ FT
- Engine Room: 120 SQ FT
- Aft Void: 3,500 SQ FT
- Steering Compartment 500 SQ FT

Contractor shall mechanically or by power tool cleaning to SSPC SP-3, and paint to correct color, refer to Section 10 "Painting-General Special Provisions".

26.5 Test, Trials and Documentation:

None

26.6 Payment:

The contract unit bid price per square foot for *Generic Miscellaneous Item (Spot Prep and Paint Bow Thruster Room, Forward Void, Galley Keel, Tank Room, Engine Room, Aft Void and Steering Compartment)* shall be the total compensation for removal and replacement of all deck plates, all labor, equipment, tools and new materials to accomplish the work detailed in these Special Provisions, including testing and trials. No further compensation will be made.

27.0 REMOVE AND REPLACE BOTH HUBS AND LOWER BEARINGS ON EACH RUDDER POST:

27.1 Description:

This section describes the requirement to remove and replace both hubs on each rudder post and the lower bearings on each rudder post.

County : Dare

Line #	Item Number	Sec #	Description	Quantity	Unit Cost	Amount
ROADWAY ITEMS						
0001	0000820000-N	SP	GENERIC MISCELLANEOUS ITEM BERTHING DAYS	5 DAY		
0002	0000820000-N	SP	GENERIC MISCELLANEOUS ITEM LAY DAYS	5 DAY		
0003	0000930000-E	SP	GENERIC MISCELLANEOUS ITEM REPAIR PORT & STARBOARD CAP RA IL & BULWARK	500 LF		
0004	0000950000-E	SP	GENERIC MISCELLANEOUS ITEM SPOT PREP & PAINT BOW THRUSTER ROOM, FOR WARD VOID, GALLEY KEEL, TANK R OOM, AFT V	5,000 SF		
0005	0001020000-N	SP	GENERIC MISCELLANEOUS ITEM LINE SHAFT BEARING REPLACEMENT	1 EA		
0006	0001020000-N	SP	GENERIC MISCELLANEOUS ITEM ZINC ANODE REPLACEMENTS, KEEL COOLER GUARDS / 12 LB.	60 EA		
0007	0001020000-N	SP	GENERIC MISCELLANEOUS ITEM ZINC ANODE REPLACEMENTS, KEEL COOLERS / BOLT ON PER KEEL COOLER SPECIF ICATIONS	20 EA		
0008	0001020000-N	SP	GENERIC MISCELLANEOUS ITEM ZINC ANODE REPLACEMENTS, RUDDE RS / 6 LB	12 EA		
0009	0001020000-N	SP	GENERIC MISCELLANEOUS ITEM ZINC ANODE REPLACEMENTS, SEA C HEST & BOW THRUSTER - 5.3 LB.	4 EA		
0010	0001020000-N	SP	GENERIC MISCELLANEOUS ITEM ZINC ANODE REPLACEMENTS, VESSE L HULL / 23-24 LB.	109 EA		
0011	0005000000-N	SP	GENERIC FERRY ITEM BLAST & PAINT - ALL DECKS	Lump Sum	L.S.	
0012	0005000000-N	SP	GENERIC FERRY ITEM BLAST & PAINT - SUPERSTRUCTUR E	Lump Sum	L.S.	