



**Date:** April 24, 2020

**Project:** Ketchikan Shipyard CeRam-Kote Installation

**Solicitation No.:** 20066

**Addendum No. One**

TO ALL PLANHOLDERS:

The enclosed addendum amends the bid documents for the above referenced Project.

Acknowledgment of this addendum is required on the Proposal Form. Failure to do so may subject the bidder to disqualification.

Sincerely,

Michele Hope  
Sr. Contracting Officer

<b>ADDENDUM TO CONTRACT DOCUMENTS</b>	<b>Page Number</b> 1	<b>No. of Pages</b> 3 plus 6 pages of attachments
<b>Addendum No. ONE</b>	<b>Date Addendum Issued:</b> April 13, 2020	
<b>Issuing Office</b> Alaska Industrial Development & Export Authority Michele Hope, Sr. Contracting Officer 813 W Northern Lights Blvd Anchorage, AK 99503 Phone: (907) 771-3036 Fax: (907) 771-3044	<b>Previous Addenda Issued</b>  None	
<b>Project:</b> Ketchikan Shipyard CeRam-Kote Application <b>Solicitation No.:</b> 20066	<b>Date and Hour Bids Due:</b> May 5, 2020 at 2:00 p.m., prevailing Anchorage time.	

NOTICE TO BIDDERS:

**Bidders must acknowledge receipt of this addendum prior to the hour and date set for the bid due date by one of the following methods:**

- (a) By acknowledging receipt of this addendum on the proposal form submitted.
- (b) By email or telefacsimile which includes a reference to the project and addendum number.

The bid documents require acknowledgment individually of all addenda to the drawings and/or specifications. This is a mandatory requirement and any bid received without acknowledgment of receipt of addenda may be classified as not being a responsive bid. If, by virtue of this addendum it is desired to modify a bid already submitted, such modification may be made by email or telefacsimile provided such an email or telefacsimile makes reference to this addendum and is received prior to the opening hour and date specified above.

\*\*\*\*\*

The Bid documents for the above project are amended as follows (All other terms and conditions remain unchanged):

- 1) Bid Due date is changed to May 5, 2020
- 2) Reference the Dry Dock 2 Coating Schedule; remove and replace with the attached 1-page Dry Dock 2 Coating Schedule (Attachment A).

**QUESTIONS AND ANSWERS**

- 3) What is the expiration date of the 54SST Product?  
Answer: See attached inventory list and batch numbers for manufactured date. The first 2 digits of the batch number equates to the year and the last 2 digits of the batch number equates to the month. The manufacturer has stated that their product has a shelf-life of 2 years. To complete the coverage area, AIDEA has ordered additional product from the manufacturer with an ETA of June 1 FOB Ketchikan Shipyard.
- 4) What is the expiration date of the SPG Product?  
Answer: See attached inventory list and batch numbers for manufactured date. The first 2 digits of the batch number equates to the year and the last 2 digits of the batch number equates to the month. The manufacturer has stated that their product has a shelf-life of 2 years. To complete the coverage area, AIDEA has ordered additional product from the manufacturer with an ETA of June 1 FOB Ketchikan Shipyard.
- 5) Please describe the storage conditions in which the material has been stored.  
Answer: See attached photo for storage conditions. (Attachment B)
- 6) Please consider sending 1kit each back to CeramKote for testing and re-certification.  
Answer: Taken under consideration.
- 7) What is the material quantity on hand for each product?  
Answer: See attached inventory list. (Attachment C)
- 8) Can we receive contact information for the sales representative and/or technical representative which will support the product and project?  
Answer: Bill Kraus, Ceram Kote – [bill.kraus@sbcglobal.net](mailto:bill.kraus@sbcglobal.net), 858-775-8382

- 9) What are the work hours and work days which will be allowed for this project?  
Answer: 7am to 7pm, 7 days/week
- 10) Can the owner provide shore power for contractors equipment?  
Answer: Yes, the owner will provide shore power for contractors equipment.  
a. 480 3ph? Yes, this is available.  
b. 208-230 3ph? Yes, this is available.  
c. 120-240 1ph? Yes, this is available.
- 11) Is the “Special Inspector” (Ref. 1.10 – B&C) a 3<sup>rd</sup> Party representative, or AIDEA Personnel? If 3<sup>rd</sup> Party, who will retain and pay for the 3<sup>rd</sup> Party Inspection firm?  
Answer: the 3<sup>rd</sup> party inspector will be paid for and provided by AIDEA. It will not be AIDEA personnel.
- 12) Can the bid bond and bid submittal be submitted electronically so as to arrive prior to opening with the knowledge that a physical copy is mailed?  
Answer: No, all items need to be submitted as one package. Any modifications, if needed, can be submitted per the ITB.

**END OF ADDENDUM**

Dry Dock #2 Coating Locations

ATTACHMENT A

Description	Sand Blast	Prime Coat	Stripe Coat	Top Coat	Non-Skid Finish	Approximate SF	Coverage Limits
Pontoon Deck	SSPC-SP-10 Surface anchor pattern 3.0 mils to 4.0 mils	Ceram Kote 54-SST 4-6 Mils	54-SSTT to be brushed / Rolled into welds, backs of angles, back side of piping and hard to coat areas	Ceram Kote SPG 32-38 mils	20-36 Grit dry-washed aluminum oxide	18610	Entire Pontoon Deck and up wing walls 1', to include Sally Port Deck
Deck Fittings	SSPC-SP-10 Surface anchor pattern 3.0 mils to 4.0 mils	Ceram Kote 54-SST 4-6 Mils	54-SSTT to be brushed / Rolled into welds, backs of angles, back side of piping and hard to coat areas	Ceram Kote 54-SST 4-6 Mils	NA	160	Bits/Cleats and non-detachable handrails
Forward Apron	SSPC-SP-10 Surface anchor pattern 3.0 mils to 4.0 mils	Ceram Kote 54-SST 4-6 Mils	54-SSTT to be brushed / Rolled into welds, backs of angles, back side of piping and hard to coat areas	Ceram Kote SPG 32-38 mils	20-36 Grit dry-washed aluminum oxide	950	Include rain catchment trough, extending outward 4' beyond pontoon, All interior of trough, including stiffeners, grating ledges, under deck.
Port & Starboard Wingwalls	SSPC-SP-10 Surface anchor pattern 3.0 mils to 4.0 mils	Ceram Kote 54-SST 4-6 Mils	54-SSTT to be brushed / Rolled into welds, backs of angles, back side of piping and hard to coat areas	Ceram Kote 54-SST 4-6 Mils	NA	5000	Up to 12'-9" above deck to include all clips, ballast tank hatches, UOM inserts, inlet inset and pad eyes.
Port & Starboard Sally Port	SSPC-SP-10 Surface anchor pattern 3.0 mils to 4.0 mils	Ceram Kote 54-SST 4-6 Mils	54-SSTT to be brushed / Rolled into welds, backs of angles, back side of piping and hard to coat areas	Ceram Kote 54-SST 4-6 Mils	NA	775	Vertical and overhead - deck to overhead.
<del>Valves, Manifolds, Spool Pieces, Removable Handrail, and Roller Sheaves</del>	<del>Shop Blast</del>	<del>Ceram Kote 54-SST 4-6 Mils</del>	<del>54-SSTT to be brushed / Rolled into welds, backs of angles, back side of piping and hard to coat areas</del>	<del>Ceram Kote 54-SST 4-6 Mils</del>	<del>NA</del>	<del>455</del>	<del>Do not blast bronze 2.5" bronze ball valve.</del>
						25495	





CERAM-KOTE  
CORROSIVE

CORROSIVE

CORROSIVE

CORROSIVE

3M  
Ceramic-Kote  
SST 100

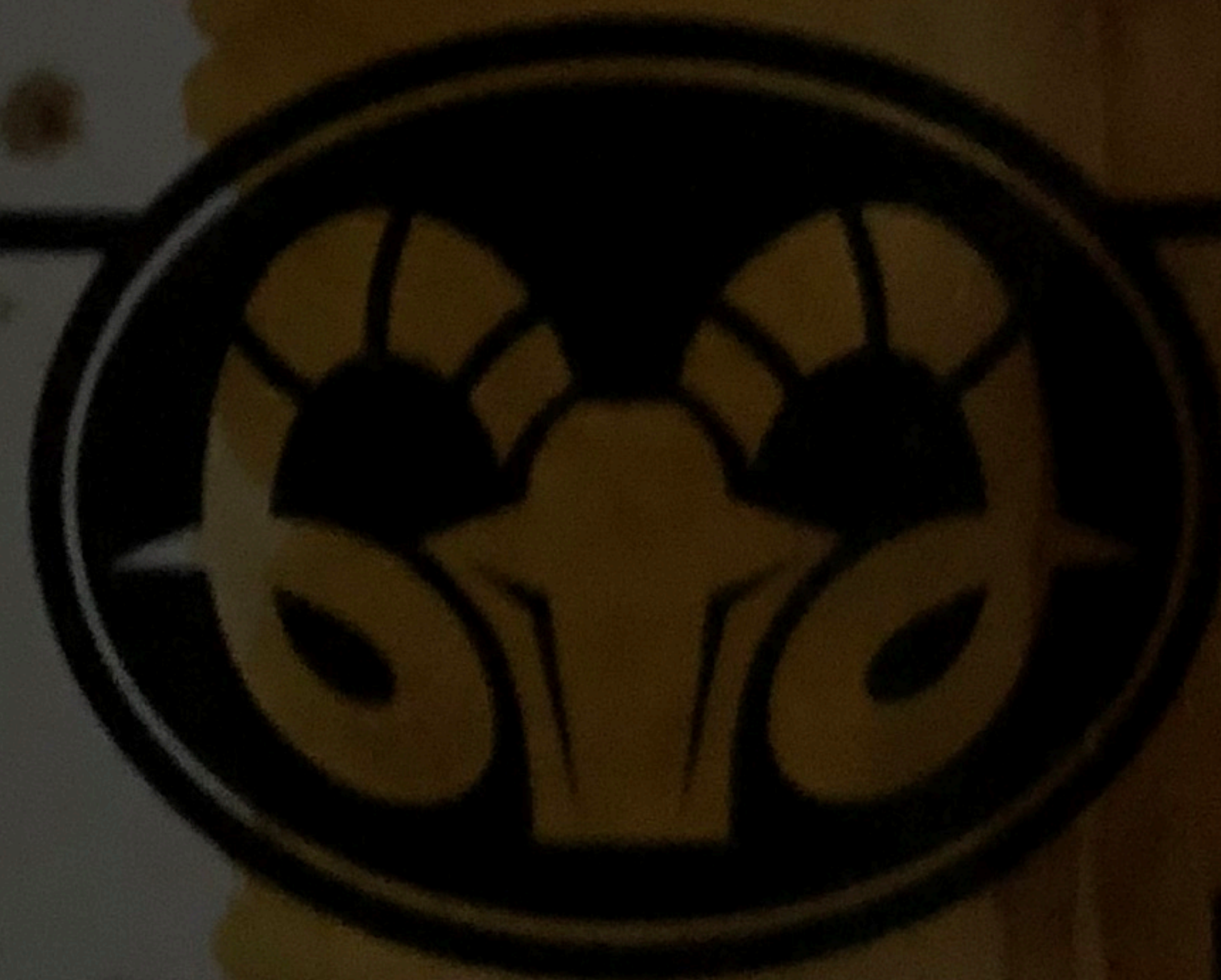


PART A (BASE)

Part 1 of 2

White 1001

Batch# 1859907



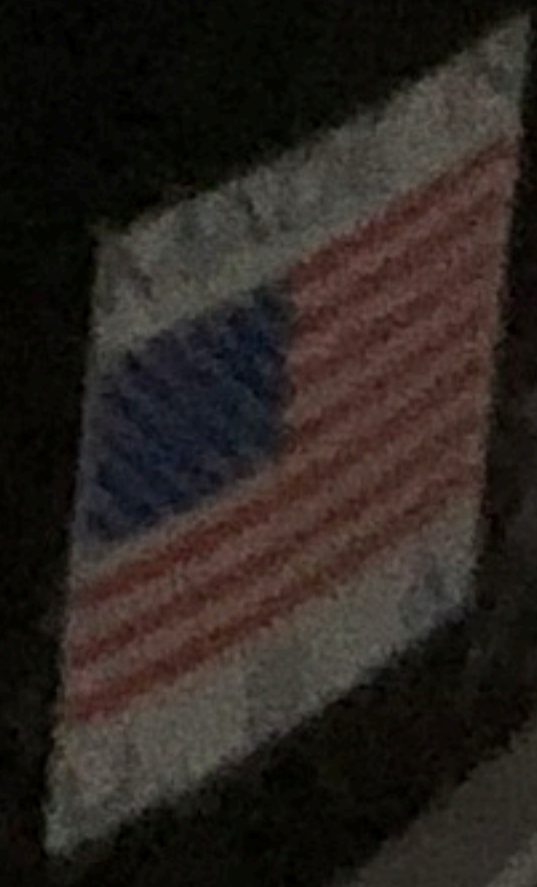
**CERAMO-KOTE**

**54 SST 100**



PART B (Curing Agent)  
Part 2 of 2

Batch #: 1818302









**ATTACHMENT C**

**April 20th 2020**

**Ceram-Kote Inventory**

**Top Coat**

Item Description	Batch #	Size	Qty.
SPG PART A:	1838505	5G Pail (5 Gal Kit)	90
SPG PART A:	1838805	5G Pail (5 Gal Kit)	23
SPG PART B:	1813402	1G Pail (5Gal Kit)	37
SPG PART A:	TBD	5G Pail (5 Gal Kit)	85
SPG PART B:	TBD	1G Pail (5Gal Kit)	161
TOTAL TOP COAT		5G Pail (5 Gal Kit)	198
TOTAL TOP COAT		1G Pail (5Gal Kit)	161

**Primer Coat**

Item Description	Batch #	Size	Qty.
SST-54 PART A:	1844605	5G Pail (4Gal Kit)	9
SST-54 PART A:	1845205	5G Pail (4Gal Kit)	6
SST-54 PART A:	1859907	5G Pail (4Gal Kit)	20
SST-54 PART A:	1860307	5G Pail (4Gal Kit)	14
SST-54 PART A:	1860407	5G Pail (4Gal Kit)	22
SST-54 PART A:	1860507	5G Pail (4Gal Kit)	15
SST-54 PART A:	1860807	5G Pail (4Gal Kit)	17
SST-54 PART A:	1863708	5G Pail (4Gal Kit)	23
SST-54 PART B:	1818302	1G Pail(4Gal Kit)	12
SST-54 PART B:	TBD	1G Pail(4Gal Kit)	120
TOTAL PRIMER		5G Pail (4Gal Kit)	126
		1G Pail(4Gal Kit)	132