

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332502321
DATE : 16.09.2025
REQ No : 1032504335
REQ TITLE : Epoxy Coating on stainless st
DELIVERY LOCATION
CLOSING DATE : 22.09.2025
CLOSING TIME : 10:00:00

| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL PRICE |
|-------|-----------|------------|---|-----|-----|--------------|----------|------------|-------------|
| 1 | | ITEM-00001 | SCOPE OF WORK:* SURFACE PREPARATION OF THE PIPELINE.* PAINTING OF PIPELINE INCLUDING INITIAL & FINAL COAT.* INSPECTION OF PAINTING WITH DFT GAUGE - THICKNESS TO BE MEASURED AFTER INITIAL COAT & FINAL COAT (AFTER INITIAL COAT 150 MICRONS & AFTER FINAL COAT 300 MICRON) S)* PROPER CURING TO BE PROVIDED IN BETWEEN EACH COAT (AS RECOMMENDED BY PAINT MANUFACTURER)* WORKMANSHIP SHOULD COVER 01-YEAR WARRANTY.EPOXY COATING FOR STAINLESS STEEL PIPE (EXTERNAL:1. SURFACE PREPARATION:#CLEANING:REMOVE ALL DIRT, GREASE, OIL, SALTS, AND OTHER CONTAMINANTS USING APPROPRIATE SOLVENTS OR DETERGENTS.#WIPE WITH A CLEAN, DRY CLOTH TO REMOVE DUST AND DEBRIS.#ANY LOOSE RUST OR OLD COATINGS TO BE REMOVED AND CREATE ROUGHENED SURFACE (MINIMUM SA 2 OR ST 3 AS PER ISO 8501-1).3. APPLICATION:#METHOD: | 1 | AU | | | | |

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| | | | AIRLESS SPRAY TO BE USED FOR APPLICATION AND ROLLER CAN BEUSED FOR SMALL OR TOUCH-UP AREAS. A UNIFORM THICKNESS AND SPEED TOMAINTAINED FOR THE ENT IRE APPLICATION. #APPLY THE FIRST COAT: A DRY FILM THICKNESS (DFT) OF APPROXIMATELY 150 MICRONS (6 MILS). #APPLY SUBSEQUENT COATS AS NEEDED: TOTAL DFT SHOULD BE BETWEEN 300 MICRONS AT LEAST 2 COATS ARE COMMON. 4. OVERCOATING AND DRYING #OVERCOATING WINDOW: USUALLY BE TWEEN 4 TO 24 HOURS AT 20°C, DEPENDING ON HUMIDITY AND TEMPERATURE (AS PER PRODUCT DATASHEET). 5. INSPECTION MEASURE DRY FILM THICKNE SS (DFT) USING A GAUGE TO ENSURE MINIMUM REQUIRED THICKNESS OF 300 MICRONS IS ACHIEVED. VISUAL INSPECTION FOR UNIFORMITY, RUNS, OR S AGS. PAINT SPECIFICATION: JOTUN JOTAMASTIC 87 | | | | | | |
| 2 | | ITEM-00001 | SCOPE OF WORK: * SURFACE PREPARATION OF | 1 | AU | | | | |

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| | | | <p>THE PIPELINE.* PAINTING OF PIPELINE INCLUDING INITIAL & FINAL COAT.* INSPECTION OF PAINTING W</p> <p>ITH DFT GAUGE - THICKNESS TO BE MEASURED AFTERINITIAL COAT & FINAL COAT (AFTER INITIAL COAT 150 MICRONS & AFTER FINALCOAT 300 MICRON</p> <p>S)* PROPER CURING TO BE PROVIDED IN BETWEEN EACH COAT (AS RECOMMENDED BYPAINT MANUFACTURER)* WORKMANSHIP SHOULD COVER 01-YEAR WARRAN</p> <p>TY.EPOXY COATING FOR STAINLESS STEEL PIPE (EXTERNAL:1. SURFACE PREPARATION:#CLEANING:REMOVE ALL DIRT, GREASE, OIL, SALTS, AND OTHER CONTAMINANTS USINGAPPROPRIATE SOLVENTS OR DETERGENTS.#WIPE WITH A CLEAN, DRY CLOTH TO REMOVE DUST AND DEBRIS.#ANY LOOSE RUST OR OL</p> <p>D COATINGS TO BE REMOVED AND CREATE ROUGHENEDSURFACE (MINIMUM SA 2 OR ST 3 AS PER ISO 8501-1).3. APPLICATION:#METHOD: AIRLESS SPRAY</p> | | | | | | |

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| | | | <p>TO BE USED FOR APPLICATION AND ROLLER CAN BE USED FOR SMALL OR TOUCH-UP AREAS. A UNIFORM THICKNESS AND SPEED TO MAINTAINED FOR THE ENTIRE APPLICATION. #APPLY THE FIRST COAT: A DRY FILM THICKNESS (DFT) OF APPROXIMATELY 150 MICRONS (6 MILS). #APPLY SUBSEQUENT COATS AS NEEDED: TOTAL DFT SHOULD BE BETWEEN 300 MICRONS AT LEAST 2 COATS ARE COMMON. 4. OVERCOATING AND DRYING #OVERCOATING WINDOW: USUALLY BETWEEN 4 TO 24 HOURS AT 20°C, DEPENDING ON HUMIDITY AND TEMPERATURE (AS PER PRODUCT DATA SHEET). 5. INSPECTION MEASURE DRY FILM THICKNESS (DFT) USING A GAUGE TO ENSURE MINIMUM REQUIRED THICKNESS OF 300 MICRONS IS ACHIEVED. VISUAL INSPECTION FOR UNIFORMITY, RUNS, OR SAGS. PAINT SPECIFICATION: JOTUN JOTAMASTIC 87</p> | | | | | | |

TOTAL AMOUNT IN WORDS:

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SPECIAL NOTES / INSTRUCTIONS:

Epoxy Coating on stainless steel instrument and service air pipes

Contact: sidharth.prakash@dewa.gov.ae

STANDARD TERMS & CONDITIONS

- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
- 2) Quotation to be submitted only in local currency U.A.E Dirhams
- 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
- 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.

SUPPLIER'S REMARKS :

SUPPLIER'S SIGNATURE AND STAMP