

RFQ NUMBER : 2332502778

DATE : 30.10.2025

REQ No : 1032505275

REQ TITLE : Complete Overhauling & Coatin

DELIVERY LOCATION

CLOSING DATE : 07.11.2025

| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL PRICE |
|-------|-----------|------------|---|-----|-----|--------------|----------|------------|----------------|
| 1 | | ITEM-00001 | COMPLETE OVERHAULING & COATING OF NEEDLE VALVE DN450 PN10 (ERHARD) FORHABAB PH1DIP2 PUMPING STATION.PLEASE CONTACT MR. NOOR (04-3229 439) FOR FURTHER CLARIFICATIONS.1.0#SCOPE OF WORKTHIS NEEDLE VALVE IS NOT WORKING PROPERLY FOR WHICH DEWA INTENDED TOOUTSOURCE THE R EPAIRING JOB IN LOCAL REPUTED CONTRACTOR.#DETAILS OF THE NEEDLE VALVE: #MAKE: ###ERHARD *#NOMINAL DIAMETER: #DN450 *#PRESSURE RATING: #PN10#SCOPE OF WORKSA. #COMPLETE DISMANTLE OF THE VALVE ASSEMBLY. REMOVAL OF THE STUCK SHAFTFROM THE CYLINDER. REPAIRING OF THE SHAFT ON THE KEY WAY PLACES ANDMANUFACTURING OF NEW KEYS (\$\$316L).B.#REPLACEMENT OF THE ALL DEFECTIVE SPARES LIKE-O-RINGS, RETAININGRINGS | | SET | | | | PRICE |
| | | | SLEEVE AND PISTON PIN (AS PERDISMANTLED SAMPLE)D.#AFTER REPAIRING, COMPLETE | | | | | | |



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| | | | ASSEMBLY MUST BE D | | | | | | |
| | | | ONE WITH SYNCHRONIZATIONOF THE GEAR BOX | | | | | | |
| | | | TO THE SHAFT SO AS TO VERIFY THE SMOOTH | | | | | | |
| | | | ROTATION OF THESHAFT WITH | | | | | | |
| | | | CYLINDER.E.#FUNCTIONAL TES | | | | | | |
| | | | T OF THE NEEDLE VALVE TO THE CONTRACTOR | | | | | | |
| | | | PREMISES.F.#OPERATIONAL TEST OF THE NEEDLE | | | | | | |
| | | | VALVE WITH ACTUATOR INSTALLED AT | | | | | | |
| | | | DEWAPIPELINE.2.0 | | | | | | |
| | | | #PRIOR TO SUBMISSION OF QUOTATION, THE | | | | | | |
| | | | FOLLOWING SHALL BE | | | | | | |
| | | | DETERMINEDCAREFULLY:A.#THE CONTRACTOR | | | | | | |
| | | | SHALL VISIT THE SITE AND MAKE HIMSEL | | | | | | |
| | | | F FULLY FAMILIARWITH THE WORK SCOPES, | | | | | | |
| | | | COMPLEXITIES, ETC., BEFORE SUBMITTING | | | | | | |
| | | | THEQUOTATION.B.#DEWA WILL NOT ACCEPT ANY | | | | | | |
| | | | CLAIM FOR EXTRA | | | | | | |
| | | | S BEYOND THE ORDER RATES /PRICES DURING | | | | | | |
| | | | AND AFTER THE EXECUTION OF WORK | | | | | | |
| | | | ORDERED.C.# THE CONTRACTOR SHOULD SUBMIT | | | | | | |
| | | | THE TIME SCHEDULE / | | | | | | |
| | | | BAR CHARTINDICATING EACH ACTIVITY.D.#ON | | | | | | |
| | | | COMPLETION OF THE WORK, THE INSPECTION | | | | | | |



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| | | | CHECKLIST OF QUALITYPROCEDURES, WHEREVER | | | | | | |
| | | | APPLICABLE S | | | | | | |
| | | | HOULD BE FILLED IN AND SUBMITTED.4.0#TAKE | | | | | | |
| | | | OVERON COMPLETION OF ALL WORK WITHIN THE | | | | | | |
| | | | SCOPE OF THE CONTRACT, FORACCEPTANCE OF | | | | | | |
| | | | THE MAINT | | | | | | |
| | | | ENANCE WORK, CONTRACTOR SHALL NOTIFY | | | | | | |
| | | | DEWA INWRITING. A CERTIFICATE OF COMPLETION | | | | | | |
| | | | WILL BE ISSUED BY DEWA ON FINALINSPECTION | | | | | | |
| | | | ONLY WHEN | | | | | | |
| | | | THE CONTRACT WORK IS DEEMED TO HAVE BEEN | | | | | | |
| | | | TAKEN OVERBY DEWA AFTER NECESSARY | | | | | | |
| | | | CONDITION MONITORING CHECKS WHEREVER & | | | | | | |
| | | | WHENEVERREQUIRED. | | | | | | |
| | | | 5.0#WARRANTYA.#ALL THE WORK CARRIED OUT | | | | | | |
| | | | SHALL CARRY A WARRANTY FOR 8000 HOURS | | | | | | |
| | | | OFOPERATION OR 1 YEAR WHICHEVER IS | | | | | | |
| | | | EARLIER.B.#THE GUAR | | | | | | |
| | | | ANTEE WILL TAKE EFFECT FROM THE DATE OF | | | | | | |
| | | | TAKEOVER BY DEWA OFTHE JOB CARRIED OUT BY | | | | | | |
| | | | THE CONTRACTOR.C.#WHEN A DEFECT IS | | | | | | |
| | | | NOTICED DURING | | | | | | |
| | | | THE PERIOD OF WARRANTY, THECONTRACTOR | | 1 | | | | |



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| | | | MUST RECTIFY THE DEFECT WITHIN A | | | | | | |
| | | | REASONABLE AMOUNT OF TIMEFIXED BY DEWA | | | | | | |
| | | | WITH NO CLAIM OR COMPE | | | | | | |
| | | | NSATION.6.0#DOCUMENTS:#ON SATISFACTORY | | | | | | |
| | | | COMPLETION OF THE WORK & HANDING OVER, | | | | | | |
| | | | THE CONTRACTORSHOULD SUBMIT THE | | | | | | |
| | | | FOLLOWING TO DEWA. | | | | | | |
| | | | ##A.#INSPECTION | | | | | | |
| | | | REPORT.B.#REPAIR/ACTION REPORT.C.#METHOD | | | | | | |
| | | | STATEMENT OF THE REPAIRING | | | | | | |
| | | | WORKS.D.#PHOTOS OF PARTS O | | | | | | |
| | | | F THE HYDRAULIC CYLINDER BEFORE/AFTER | | | | | | |
| | | | REPAIRING.E.#ALL TEST REPORTS.SPECIFICATION | | | | | | |
| | | | FOR INTERNAL COATING OF VALVEGENERAL | | | | | | |
| | | | THESE V | | | | | | |
| | | | ALVES ARE USED IN WATER BOOSTER PUMPING | | | | | | |
| | | | STATIONS. THE FLUIDHANDLED BY THESE | | | | | | |
| | | | PUMPS/VALVES IS POTABLE WATER OF MAXIMUM | | | | | | |
| | | | TEMPERATURE UPT | | | | | | |
| | | | O 50 OC. NORMALLY THE WATER IS CLEAN BUT | | | | | | |
| | | | SOME TIME IT IS NOTICED TOHAVE SAND AND | | | | | | |
| | | | SOLIDS IN STREAM FROM PIPELINE.1#2#SCOPE OF | | | | | | |
| | | | WORK3#4 | | | | | | |



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| | | | #COLLECTION & TRANSPORTATIONTHE | | | | | | |
| | | | CONTRACTOR SHALL COLLECT THE NEEDLE | | | | | | |
| | | | VALVE THROUGH SUITABLEPICKUP/CRANE | | | | | | |
| | | | MOUNTED TRUCK FROM EMS WORKSH | | | | | | |
| | | | OP AT AWEER. THE CONTRACTORPICKUP SHALL | | | | | | |
| | | | HAVE SUITABLE AND SAFE LIFTING SLING/BELT OF | | | | | | |
| | | | SUFFICIENTLOAD CAPACITY. LOADING AND | | | | | | |
| | | | UNLOADING | | | | | | |
| | | | OF THE NEEDLE VALVE TO BE CARRIEDOUT BY | | | | | | |
| | | | CONTRACTOR.4.1#SURFACE | | | | | | |
| | | | PREPARATIONBEFORE APPLYING ANY COATING, | | | | | | |
| | | | THE CONTRACTOR HAS TO DO NEC | | | | | | |
| | | | ESSARY SURFACEPREPARATION BY SAND OR GRIT | | | | | | |
| | | | BLASTING OR ANY OTHER SUITABLE | | | | | | |
| | | | MECHANICALSYSTEM TO REMOVE ALL RUST & | | | | | | |
| | | | LOOSE MATERIALS. AFTE | | | | | | |
| | | | R SAND BLASTING THECONTRACTOR HAS TO | | | | | | |
| | | | INTIMATE DEWA ENGINEER FOR INSPECTION OF | | | | | | |
| | | | THE SURFACEBEFORE APPLYING ANY COATING. | | | | | | |
| | | | DURING SANDBLA | | | | | | |
| | | | STING IT IS REQUIRED TOPROTECT ALL MACHINED | | | | | | |
| | | | SURFACE, SEAT AREA AND ALL OTHER CRITICAL | | | | | | |
| | | | AREAS ANDPARTS FROM DAMAGE BY SUITABLE | | | | | | |



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| | | | METHOD. | | | | | | |
| | | | BUILDUP/ FILLING OF ERRODED/PITTED SURFACE | | | | | | |
| | | | THE SUPPLIER HAS TO BUILDUP ERODED | | | | | | |
| | | | SURFACE BY SUITABLE COMPOSITEMATERIALS UP | | | | | | |
| | | | TO OR | | | | | | |
| | | | IGINAL LEVEL BEFORE APPLYING ANY COATING. | | | | | | |
| | | | THECOMPOSITE MATERIAL SHALL HAVE THE | | | | | | |
| | | | FOLLOWING PROPERTIES: #THE CURRIED | | | | | | |
| | | | COMPOSITE MUST BE | | | | | | |
| | | | SUITABLE FOR CONTINUOUS IMMERSION INTHE | | | | | | |
| | | | FOLLOWING CHEMICALS AT 21 0C (70 0F): FERRIC | | | | | | |
| | | | CHLORIDE, 10%HYDROCHLORIC ACID, 10% | | | | | | |
| | | | SULFURIC AC | | | | | | |
| | | | ID, 5% NITRIC ACID, 50% SODIUMHYDROXIDE AND | | | | | | |
| | | | 28% AMMONIUM HYDROXIDE. #THE COMPOSITE | | | | | | |
| | | | SHALL SHOW NO BLISTERS WHEN EXPOSED TO | | | | | | |
| | | | DE-MINERAL | | | | | | |
| | | | IZEDWATER IN AN ASTM C 868 CORROSION TEST | | | | | | |
| | | | AT 43 0C (110 0 F) FOR A MINIMUMPERIOD OF 6 | | | | | | |
| | | | MONTHS.·#ADHESION OF THE COMPOSITE PER | | | | | | |
| | | | ASTM D1 | | | | | | |
| | | | 002 SHALL BE GREATER THAN 183KG/CM2 (2,600 | | | | | | |
| | | | PSI).#THE CURVED COMPOSITE MUST MEET OR | | | | | | |



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| | | | EXCEED THE FOLLOWING | | | | | | |
| | | | PHYSICALREQUIREMENTS:COMPRES | | | | | | |
| | | | SIVE STRENGTH (ASTM D 695) 914 KG/CM2 (13,000 | | | | | | |
| | | | PSI).TENSILE STRENGTH (ASTM D 638) 431 KG/CM2 | | | | | | |
| | | | (6,136 PSI)FLEXURAL STRENGTH (ASTM D 79 | | | | | | |
| | | | 0) 620 KG/CM2 (8,800 PSI)FLEXURAL MODULUS | | | | | | |
| | | | (ASTM D 790) 6.9 X 104 KG/CM2 (9.87 X | | | | | | |
| | | | 105PSI).DURING THE PHASES OF SURFACE | | | | | | |
| | | | PREPARATION, | | | | | | |
| | | | APPLICATION, AND CURING, ENVIRONMENTAL | | | | | | |
| | | | CONDITIONS WILL REQUIRE CAREFUL | | | | | | |
| | | | MONITORING AND MAY REQUIRESUPPLEMENTAL | | | | | | |
| | | | CONTROLS. CRITICAL ARE | | | | | | |
| | | | AS OF CONCERN ARE RELATIVE HUMIDITY, DEW | | | | | | |
| | | | POINT, SURFACE TEMPERATURE OF THE | | | | | | |
| | | | SUBSTRATE, AND AIR PURITY.CONTRACTOR SHALL | | | | | | |
| | | | CARRYOUT ALL TH | | | | | | |
| | | | E PROCEDURES IN A CONTROLLED | | | | | | |
| | | | ENVIRONMENTIN ACCORDANCE WITH THE LATEST | | | | | | |
| | | | STANDARDS AND PROCEDURES.FINAL INTERNAL | | | | | | |
| | | | COATINGAFTER SURFACE P | | | | | | |
| | | | REPARATION AND FILLING UP THE ERODED | | | | | | |
| | | | SURFACE IT ISREQUIRED TO APPLY THE CERAMIC | | | | | | |



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| | | | REINFORCED COMPOSITE MATERIALS FOR | | | | | | |
| | | | FINALCOATING. THE | | | | | | |
| | | | COMPOSITE COATING MATERIALS SHALL HAVE | | | | | | |
| | | | FOLLOWINGPROPERTIES: #THE CURED | | | | | | |
| | | | COMPOSITE MUST BE SUITABLE FOR CONTINUOUS | | | | | | |
| | | | IMMERSION IN THEFO | | | | | | |
| | | | LLOWING CHEMICALS AT 210C(700F): FERRIC | | | | | | |
| | | | CHLORIDE, 10% HYDROCHLORICACID, 10% | | | | | | |
| | | | SULFURIC ACID, 5% NITRIC ACID, 50% SODIUM | | | | | | |
| | | | HYDROXIDE AND | | | | | | |
| | | | 28%AMMONIUM HYDROXIDE. #THE COMPOSITE | | | | | | |
| | | | MUST EXCEED 10,000 HRS IN AN ASTM B 117 SALT | | | | | | |
| | | | FOG TEST(SCORED) WITH NO SIGNS OF UNDER | | | | | | |
| | | | FILM CORR | | | | | | |
| | | | OSION AT THE SCORE. #THE COMPOSITE MUST | | | | | | |
| | | | PASS ASTM G 8 CATHODIC DISBANDMENT TEST | | | | | | |
| | | | FOR NOTLESS THAN 60 DAYS. #THE COMPOSITE | | | | | | |
| | | | SHALL SHOW | | | | | | |
| | | | NO BLISTERS WHEN EXPOSED TO | | | | | | |
| | | | DEMINERALIZEDWATER IN AN ASTM C 868 | | | | | | |
| | | | CORROCELL TEST AT 430C (1100F) FOR A | | | | | | |
| | | | MINIMUMPERIOD OF 6 MONTHS. #ADH | | | | | | |
| 1 | | | ESION OF THE COMPOSITE PER ASTM D 4541 | | | | | | |



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| | | | SHALL BE GREATER THAN 140KG/CM2 (2,000 | | | | | | |
| | | | PSI).·#THE LINEAR CO-EFFICIENT OF THERMAL | | | | | | |
| | | | EXPANSION (A | | | | | | |
| | | | STM C 531) SHALL NOTEXCEED 5.0 X 10-5 | | | | | | |
| | | | CM/CM/0C (2.8 X 10-5 IN/IN/0F)-#THICKNESS OF | | | | | | |
| | | | COATING 800-1000 MICRONS#SURFACE FINISHING | | | | | | |
| | | | OF T | | | | | | |
| | | | HE COATING SHALL BE SMOOTH GLASS | | | | | | |
| | | | SURFACEFINISHED AND ABRASION | | | | | | |
| | | | RESISTANT. #THE CURED COMPOSITE MUST MEET | | | | | | |
| | | | OR EXCEED THE FOLLOWING PHYS | | | | | | |
| | | | ICALREQUIREMENTS: COMPRESSIVE | | | | | | |
| | | | STRENGTH: (ASTM D 695) 844 KG/CM2 (12,000 | | | | | | |
| | | | PSI)TENSILE STRENGTH: (ASTM D 638) 240 KG/CM2 | | | | | | |
| | | | (3,420 PSI)FLEXURAL STRENGTH: (ASTM D 790) 562 | | | | | | |
| | | | KG/CM2 (8,000PSI).#THE COMPOSITE SHALL BE | | | | | | |
| | | | AUTHORIZED FOR USDA APPLICATION FOR INCIDE | | | | | | |
| | | | NTALFOOD CONTACT. #THE COMPOSITE IS | | | | | | |
| | | | REQUIRED TO HAVE POTABLE WATER | | | | | | |
| | | | CERTIFICATION FROMINTERNATIONAL/LOCAL | | | | | | |
| | | | AUTHORITIES, WRAS (WATER RE | | | | | | |
| | | | GULATORY ADVISORYSOCIETY).EXTERNAL | | | | | | |
| | | | COATING EPOXY POWDER COATING IN BLUE | | | | | | |



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| | | | COLOUR AT LEAST 300-400 MICRONTHICK FOR THE | | | | | | |
| | | | VALVES. | | | | | | |
| | | | ALL NECESSARY SURFACES PREPARATIONS TO BE | | | | | | |
| | | | DONEBEFORE COATING.WARRANTY THE | | | | | | |
| | | | SUPPLIER HAS TO PROVIDE AT LEAST 24 MONTHS | | | | | | |
| | | | OF SERV | | | | | | |
| | | | ICEWARRANTY AGAINST ANY DAMAGE/ DEFECTS | | | | | | |
| | | | FOR THE COATING. IF THE COATING ISFOUND TO | | | | | | |
| | | | FAIL WITHIN THIS PERIOD THE SUPPLIER HAS TO | | | | | | |
| | | | RECOA | | | | | | |
| | | | T THEEQUIPMENT AT FREE OF CHARGE TO | | | | | | |
| | | | DEWA.METHOD STATEMENTTHE SUPPLIER HAS TO | | | | | | |
| | | | PROVIDE METHOD STATEMENT OF COATING AND | | | | | | |
| | | | MATERIALDETAILS | | | | | | |
| | | | ALONG WITH THEIR OFFER FOR TECHNICAL | | | | | | |
| | | | EVALUATION AND APPROVAL.INSPECTION AT | | | | | | |
| | | | SITEBEFORE DELIVERY OF COATED VALVES, THE | | | | | | |
| | | | COATING WORKS | | | | | | |
| | | | TO BE INSPECTED BYDEWA ENGINEER AT | | | | | | |
| | | | SUPPLIER WORKSHOP FOR FINAL ACCEPTANCE. | | | | | | |
| | | | CONTRACTORSHALL PROVIDE WITH ALL | | | | | | |
| | | | REQUIRED NECESSARY INSP | | | | | | |
| | | | ECTION TOOLS AS REQUIREDON SITE.REPORTS & | | 1 | | | | |



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| | | | DOCUMENTS DURING DELIVERY THE FOLLOWING DOCUMENTS TO BE SUBMITTED.1.#MATERIAL DA TA SHEET.2.#PHOTO OF NEEDLE VALVE BEFORE AND AFTER COATING.3.#WARAS CERTIF | | | | | | |
| 2 | | ITEM-00001 | REPAIRING & INSTALLATION OF SEAT RING OF NEEDLE VALVE DN450 PN10(ERHARD) FORDIP2 PUMPING STATION.PLEASE CONTACT MR. NOOR (04-3229439)) FOR FURTHER CLARIFICATIONS.SCOPE OF WORKS:1. REPAIRING & INSTALLATION OF SEAT RING (RUBBER)2. ASSEMBLY WITH OVERHAULED NEEDLE VALV E & TESTING | 1 | EA | | | | |
| 3 | | ITEM-00001 | REPAIRING & INSTALLATION OF BRONZE PLATE GUIDE RAIL OF NEEDLE VALVEDN450 PN10 (ERHARD) FORDIP2 PUMPING STATION.PLEASE CONTACT MR. NO OR (04-3229439) FOR FURTHER CLARIFICATIONS.SCOPE OF WORKS:1. REPAIRING & INSTALLATION OF BRONZE PLATE GUIDE RAIL2. ASSEMBLY WITH OVE RHAULED NEEDLE VALVE & TESTING | 1 | SET | | | | |



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| 4 | | ITEM-00001 | REPAIRING & INSTALLATION OF SS CONNECTING PIN WITH LOCK NUT & WASHER OFNEEDLE VALVE DN450 PN10 (ERHARD) FORDIP2 PUMPING STATION.PLEA SE CONTACT MR. NOOR (04-3229439) FOR FURTHER CLARIFICATIONS.SCOPE OF WORKS:1. REPAIRING & INSTALLATION OF SS CONNECTING PIN WITH LOC K NUT & WASHER2. ASSEMBLY WITH OVERHAULED NEEDLE VALVE & TESTING | 1 | SET | | | | |
| 5 | | ITEM-00001 | REPAIRING & INSTALLATION OF CONNECTING PIN BRONZE BUSH OF NEEDLE VALVEDN450 PN10 (ERHARD) FORDIP2 PUMPING STATION.PLEASE CONTACT MR. NOOR (04-3229439) FOR FURTHER CLARIFICATIONS.SCOPE OF WORKS:1. REPAIRING & INSTALLATION OF SS CONNECTING PIN BRONZE BUSH WASHER2. A SSEMBLY WITH OVERHAULED NEEDLE VALVE & TESTING | 1 | SET | | | | |
| 6 | | ITEM-00001 | REPAIRING & INSTALLATION OF DRIVE SHAFT BRONZE BUSH OF NEEDLE VALVEDN450 PN10 (ERHARD) FORDIP2 PUMPING STATION.PLEASE | 1 | SET | | | | |



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| | | | CONTACT MR. NO OR (04-3229439) FOR FURTHER CLARIFICATIONS.SCOPE OF WORKS:1. REPAIRING & INSTALLATION OF DRIVE SHAFT BRONZE BUSH2. ASSEMBLY WITH OVE RHAULED NEEDLE VALVE & TESTING | | | | | | |

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

Complete Overhauling <(>&<)> Coating of Needle Valve DN450 PN10 (Erhard) for for Habab Ph1 <(>&<)> DIP2 Pumping station

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.





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DATE : 30.10.2025

REQ No : 1032505275

REQ TITLE : Complete Overhauling & Coatin

DELIVERY LOCATION

CLOSING DATE : 07.11.2025
CLOSING TIME : 10:00:00

6)Confidentiality Clause: The Supplier/Service Provider shall treat all information and data (excluding open data) contained in the Purchase Order or obtained by the Supplier/Service Provider in connection with the execution of Works as proprietary and strictly confidential. In particular, the Supplier/Service Provider shall not publish or disclose any data or information including but not limited to personally identifiable information, government data, project details, specifications, drawings or photographs concerning the Works to any third parties without the prior written consent of the Employer.

If the Supplier/Service Provider is obligated to obtain NOCs / Permits /Permissions for the Project from Government agencies as per the terms and scope of the Contract, the Supplier/Service Provider shall submit only the specific data required for the purpose to the authorized team of the agency, through their prescribed channel / system, subject to information security requirements

The Supplier/Service Provider shall comply with all the applicable data protection laws and regulations.

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP