

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	<p>TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORK M STATION, JEBELALI POWER STATION</p> <p>TITLE: M STATION DFO M TANK 01, JAPS TANK 0 7, 08 & 09 FOUNDATION</p> <p>SEALANT REPLACEMENT. TANK DIMENSIONS INNER DIAMETER # 38.5 METER (02 NO#S) A. #PRE-BID SITE INSPECTION: ##THE CONTRACTOR SHALL VISIT THE SITE AND MAKE THEMSELVES FULLY FAMILIAR WITH THE WORK SCOPE, PLANT ACCESS, FACILITIES, COMPLEXITIES, ETC., BEFORE SUBMITTING THE BID. DEWA WILL NOT ACCEPT ANY CLAIM FOR EXTRAS BEYOND THE ORDER RATES / PRICES DURING AND AFTER THE EXECUTION OF WORK</p> <p>ORDERED. B. #QUALIFICATION OF BIDDER: ##THE BIDDER SHALL HAVE PROVEN EXPERIENCE FOR SIMILAR JOBS. B. #SCOPE OF WORK: ##MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE. ##GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT FROM DEWA. ##THE</p>	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A.#METHOD STATEMENTB.#RISK ASSESSMENT OF THE WORKC.#TOOLBOX TALK REPORT.##ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS##CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WORKINGENVIRONMENT.##IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.##REMOVAL OF EXISTING TANK SEALANT AROUND THE TANK FOUNDATION CHIMEPLATE (USING NON SPARKING TOOLS).##CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKINGTOOLS).##TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM##APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERMPROTECTION OF STEEL AND CONCRETE STRUCTURES AGAINST CORROSION AND ENSURETHE CURING AS REQUIRED BY THE MANUFACTURER.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			(RESICHEM 506 ALUPRIME ISPREFERRED)##APPLY SOLVENT F REE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE ANDCEMENTITIOUS SURFACES TO ENSURE THAT IT IS ABSORB DEEPLY INTO POROUSH MATERIALS, P ROVIDING A SOLID FOUNDATION AND IMPROVE ADHESION FOR THETOPCOATS. (RESICHEM 503 SPEP IS PREFERRED)##INSTALL SUITABLE FOAM SEAL/BACKI NG FOAM AROUND THE TANK FOUNDATIONBETWEEN CHIME PLATE AND FOUNDATION.##INSTALL PROPER REINFORCEMENT MESH (RESICHEM 806 FLEXTCHREINF ORCEMENT MESH PREFERRED) AND APPLY SINGLE COMPONENT WATER BASEDACRYLIC WATERPROOF COATING TO SEAL TANK BASES FROM MOISTURE INGRESS A NDFURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERM FLEXIBLE WATERPROOF PROTECTION TO TANK BASES. (RESICHEM 550 WR						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>MEMBRANE IS PREFERRED)##APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECOND/TOPCOATING AROUND THE BOTTOM OF THE TANK ON THE SHELL AND CONCRETE BASE.(RESICHEM 550 WR MEMBRANE IS PREFERRED).##AFTER CURING JOINT SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA##A</p> <p>LL MATERIALS ARE IN CONTRACTORS# SCOPE##SUBMIT DETAILED WORK COMPLETION REPORT ALONG WITH STEP-BY-STEP WORK EXECUTION, PHOTOS AND MATERIAL DATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION AND ACCEPTANCE BY DEWA.##SCOPE OF</p> <p>WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK. THE BIDDER IS EXPECTED TO REVIEW THE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASK AND ADD ANY ADDITIONAL WORKS THAT ARE NEEDED FOR SATISFACTORY COMPLETION OF THIS</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>PROJECT.C.#TIME SCHE DULE:A.#THE CONTRACTOR SHOULD PREPARE AND SUBMIT A DETAILED BAR-CHART TIMESCHEDULE INDICATING EACH ACTIVITY.B.#THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE TO THE EQUIPMENTDUE TO POOR WORKMANSHIP. ANY DAMAGE TO THE SPARES OR EQUIPMENT BY THEPOOR WORKMANSHIP, WRONG HANDLING ETC., THE COST WILL BE RECOVERED FROMTHE CONTRACTOR.C.#CONTRACTOR MUST COMMENCE THE WORK WITHIN 48 HOURS OF INTIMATI ON ANDSHALL COMPLETE ALL THE RELATED FORMALITIES LIKE MOBILIZATION OF STAFF,GATE PASS ETC., WELL IN ADVANCE FOR THE WORK.D.#TOTAL WO RK DURATION SHALL BE 05 DAYS PER TANK.D.#WARRANTY##THE WARRANTY PERIOD FOR THE WORK SHALL BE 05 YEARS FROM THE DATE OFCOMPLETION OF WORK CERTIFIED BY DEWA.##IN CASE OF ANY DAMAGE/DEFECT OF THE WORK CARRIED OUT</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>UNDER THIS CONTRACT WITHIN THIS WARRANTY PERIOD, THE CONTRACTOR SHALL ATTEND AND CARRY OUT THE NECESSARY REPAIR WORK AND RECTIFY THE DEFECT WITHIN SHORT PERIOD. E.#GENERAL TERMS & CONDITIONS</p> <p>##CONTRACTOR SHALL HAVE PREVIOUS WORK EXPERIENCE FOR THE SAME JOB##CONTRACTOR SHALL SUBMIT METHOD OF STATEMENT AND SCHEDULE UPON RECEIPT OF PO.##ALL TRANSPORTING AND REQUIRED EQUIPMENT SHOULD BE ARRANGED BY THE CONTRACTOR. THESE EQUIPMENT SHOULD BE DULY TESTED AND CERTIFIED BY THE 3RD PARTY INSPECTION AGENCY AND THE CERTIFICATES SHOULD BE PRODUCED ON DEMAND. QUALIFIED MECHANICS SHOULD BE PROVIDED.</p> <p>##THE CONTRACTOR SHALL VISIT THE SITE AND MAKE HIMSELF FULLY FAMILIAR WITH THE WORK SCOPE, PLANT ACCESS, FACILITIES, COMPLEXITIES, SAFETY MEASURES ETC., BEFORE HE SUBMIT HIS</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>BID.##THE CONTRACTOR SHALL ENSURE HOUSEKEEPING ON A DAILY BASIS AND THECONTRACTOR SHALL BE RESPONSIBLE FOR ALL WASTE MATERIAL DISPOSALS TODESIGNATED PLACES.##ALL DEWA SAFETY & ENVIRONMENT POLICY, RULES AND REGULATION SHALL BE FOLLOWED AT WORK SITE DURING THE EXECUTION OF THE WORK. THE CONTRACTOR#SENGINEER SHOULD BE FAMILIAR WITH SAFETY REGULATIONS WHILE WORKING IN AHAZARDOUS AREA.##SCAFFOLDING IF REQUIRED SHALL BE ARRANGED BY DEWA.##THE WORK SHALL BE EXECUTED UNDER DEWA SUPERVISION AND AS PERQUALITY/SCHEDULE REQUIREMENT.##CONTRACTOR#S SUPERVISOR SHALL BE AVAILABLE AT SITE THROUGHOUT THEPERIOD OF WORK.##DEWA WILL ARRANGE NECESSARY PTW / LC / HWP FROM OPERATION, CHEMICALLAB / FIRE DEPARTMENT CLEARANCES TO CARRY OUT THE SCOPE OF WORK UNDERTHIS CO</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>NTRACT.##THE CONTRACTOR UPON RECEIVING THE WORK PERMIT SHALL FIRST ENSURE A SAFE WORKING CONDITION.##ALL THE PERSONS SHOULD WEAR ALL THE REQUIRED PPE WHILE AT WORK.##ALL MATERIAL AND TOOLS BROUGHT IN SHALL BE DECLARED AT POWER STATION SECURITY GATE AND THE LIST OF THESE ITEMS SHALL BE SIGNED BY DEWASecurity. THE COPIES OF THESE DOCUMENTS SHALL BE LODGED WITH DEWA ENGINEER IN-CHARGE ON DAILY BASIS . THIS DOCUMENT WILL BE THE BASIS FOR THE CLEARANCE (GATE PASS) TO TAKE THEM OUT ON COMPLETION OF THE JOB.##SERVICE AIR, ELECTRICITY AND WATER FOR WORK AT DEWA SITE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO HAVE HIS OWN ARRANGEMENT IN EXTENDING THE ELECTRICITY AND WATER UTILITY TO HIS PLACES OF WORK INCLUDING LIGHTING.-#N#OR5LO0 C5L/#/00000KEY</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>PLAN#JTP#72-RAFTER.#F1APROJ.---171,TANK O.D. 038</p> <p>742DETAIL OF NOZZLE PROJECTION &: ELEVATION(SCALE : NONE)VENT VALVE&F\AMEARR&SLER)T#4F_JEARTH LUG(SCALE : NONE)RV-J'FIRE FIGHTING S UPPOORT(SCALE : NONE) GENERAL NOTES1.#BOLT HOLES SHALL BE STRADDLE THE NOMINATED NORTH-SOUTH TANKCENTERLINE AND THE HORIZONTAL TANK C ENTERLINE.2.#NOZZLE PROJECTIONS ARE A DISTANCE FROM TANK OUTSIDE#AOW.ETER TO FLLANGE FACE, UNLESS OTHERWISE NOTED IN DRAWING.3.#THE SIZE OF FLLLET WELD IS REPRESENTED BASED ON THE MINIMUMLEGLENGTH.4.#PAJNTING & INSIDE COATING SHALL BE DONE ACCORDING TOAPPROVED PAI NTING PROCEDURE. (DOC NO. : CNE/001 /2006-W-00-G-P-36000)(SHELL INTERNAL SURFACE SHALL BE DONE SANO BLAST)5.#ALL DIMENSIONS ARE IN M M UNLESS OTHERWISE NOTED.6.#THE OUTSIDE OF</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>BOTTOM PLATE AND SUMP UNDER SIDE SHALL BE PAJNTEDAPPROVED PAINTING PROCEDURE. (DOC NO. , CNE/001/2006-W-00-G-P-36000)7.#IF REQUIRED THERMALLY STRESS RELIEVED ACCORDING TO API 650 (3.7.4)B. ALL BOLTS/NUTS SHOULD BE HOT-DIP GALVANIZED EXCEPT STAJNLESS B/N.9.#TANK ROOF PLATE UNDERSIDE ANO STRUCTURE FOR ROOF WORK TO BE SANDBLASTED AND PRIMERED PRIOR TO ER ECTION.10.#AFTER ERECTION OF ROOF STRUCTURE ANO ROOF PLATE, THE WELD PORTON TOBECLEANED AS PER PAJNTING PROCEDURE AND PRIMER PAJNT A PPLIED PRIOR TOFLNAL COATING.11.#THE WELDING OF ANNULAR PLATE BUTT JOINTS BELOW SHELL PLATE SHOULD BE RADIOGRAPHIC TESTED.12.##THE IN SIDE FILLET WELD BETWEEN SHELL PLATE ANO ANNULAR PLATESHOULD BE TESTED ACCORDING TO API 650 CLAUSE 5.2.4.1, D. (OIL LEAKAGETEST)13.#</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			ALL WELDING JOINTS SHALL BE NOE TESTED IN ACCORDANCE WITH API 650SECTION 6.14.#HANO RALINGS, STRINGER PLATES AND PLATFORM TO BE HOT DIP GALVANIZEDANO A COAT OF PAINT WITH MACHING COLOR WITH TANK TO BE APPLIED.15.#ALL FLLANGES SHALL HAVE FINISH FACING WITH 250~500 MICRO INCH(AARH)SERRATED.@L_?OH(WNB-A-\,'II I1...;LL+L8260(C250,90,9J-T,-¥JLL+L8060I#FT' '<:\:_ --W!±--.						
2		ITEM-00001	SCOPE OF WORK:# MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE.# GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT F ROM DEWA.# THE FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A. METHOD STATEMENTB. RISK ASSESSMENT OF THE WORKC. TOOLBOX TALK REPOR T.# ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS# CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WO	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>RKINGENVIRONMENT.# IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.# REMOVAL OF EXISTING TANK SEALANT AROUND THE TANK FOUNDATION CHIMEPLATE (USING NON SPARKING TOOLS).# CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKING TOOLS).# TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM# APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERM PROTECTION OF STEEL AND CONCRETESTRUCTURES AGAINST CORROSION AND ENSURE THE CURING AS REQUIRED BY THEMANUFACTURER. (RESICHEM 506ALUP RIME IS PREFERRED)DEWA-CONFIDENTIAL# APPLY SOLVENT FREE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE ANDCEMENTITIOUS SURFACES TO ENSURETHAT IT IS ABSORB DEEPLY INTO POROUS MATERIALS, PROVIDING A SOLIDFOUNDATION AND IMPROVE ADHESION FOR THETOPCOATS.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			(RESICHEM 503 S PEP IS PREFERRED)# INSTALL SUITABLE FOAM SEAL/BACKING FOAM AROUND THE TANK FOUNDATIONBETWEEN CHIME PLATE AND FOUNDATION.# INSTALL PR OPER REINFORCEMENT MESH (RESICHEM 806 FLEXTech REINFORCEMENTMESH PREFERRED) AND APPLYSINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF COATING TO SEAL TANKBASES FROM MOISTURE INGRESS ANDFURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERMFLEXIBLE WATE RPROOF PROTECTION TOTANK BASES. (RESICHEM 550 WR MEMBRANE IS PREFERRED)# APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECON D/TOPCOATING AROUND THE BOTTOM OF THETANK ON THE SHELL AND CONCRETE BASE. (RESICHEM 550 WR MEMBRANE ISPREFERRED).# AFTER CURING JOIN T SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA# ALL MATERIALS ARE IN CONTRACTORS#						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			SCOPE# SUBMIT DETAILED WORK COMPLETION REPORT ALONG WITH STEP-BY-STEP WORKEXECUTION, PHOTOS AND MATERIALDATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION AND ACCEPTANCE BY DEWA.# SCOPE OF WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK.THE BIDDER IS EXPECTED TO REVIEW THE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASK AND ADD ANY ADDITIONAL WORKS THAT ARE NEEDED FOR SATISFACTORY COMPLETION OF THIS PROJECT.						
3		ITEM-00001	SCOPE OF WORK:# MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE.# GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT FROM DEWA.# THE FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A. METHOD STATEMENTB. RISK ASSESSMENT OF THE WORKC. TOOLBOX TALK REPORT	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			T.# ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS# CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WORKING ENVIRONMENT.# IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.# REMOVAL OF EXISTING TANK SEALANT AROUND THE TANK FOUNDATION CHIMNEYPLATE (USING NON SPARKING TOOLS).# CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKING TOOLS).# TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM# APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERM PROTECTION OF STEEL AND CONCRETESTRUCTURES AGAINST CORROSION AND ENSURE THE CURING AS REQUIRED BY THEMANUFACTURER. (RESICHEM 506ALUPRIME IS PREFERRED)DEWA-CONFIDENTIAL# APPLY SOLVENT FREE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE ANDCEMENTITIOUS						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>SURFACES TO ENSURE THAT IT IS ABSORB DEEPLY INTO POROUS MATERIALS, PROVIDING A SOLID FOUNDATION AND IMPROVE ADHESION FOR THE TOP COATS. (RESICHEM 503 S PEP IS PREFERRED)# INSTALL SUITABLE FOAM SEAL/BACKING FOAM AROUND THE TANK FOUNDATION BETWEEN CHIME PLATE AND FOUNDATION.# INSTALL PROPER REINFORCEMENT MESH (RESICHEM 806 FLEXTech REINFORCEMENT MESH PREFERRED) AND APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF COATING TO SEAL TANK BASES FROM MOISTURE INGRESS AND FURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERM FLEXIBLE WATERPROOF PROTECTION TO TANK BASES. (RESICHEM 550 WR MEMBRANE IS PREFERRED)# APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECOND TOP COATING AROUND THE BOTTOM OF THE TANK ON THE SHELL AND CONCRETE BASE.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			(RESICHEM 550 WR MEMBRANE ISPREFERRED).# AFTER CURING JOIN T SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA# ALL MATERIALS ARE IN CONTRACTORS# SCOPE# SUBMIT DETAILED WORK COMPLETION REPORT ALON G WITH STEP-BY-STEP WORKEXECUTION, PHOTOS AND MATERIALDATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION ANDACCEPTANCE BY DEWA.# SCOPE OF WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK.THE BIDDER IS EXPECTED TO REVIEWTHE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASKAND ADD ANY ADDITIONAL WORKSTHAT ARE NEEDED FOR SATIS FACTORY COMPLETION OF THIS PROJECT.						
4		ITEM-00001	SCOPE OF WORK:# MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE.# GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT F	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>ROM DEWA.# THE FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A. METHOD STATEMENTB. RISK ASSESSMENT OF THE WORKC. TOOLBOX TALK REPOR</p> <p>T.# ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS# CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WO</p> <p>RKINGENVIRONMENT.# IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.# REMOVAL OF EXISTING TANK SEALANT AROUN</p> <p>D THE TANK FOUNDATION CHIMEPLATE (USING NON SPARKING TOOLS).# CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKINGT</p> <p>OOLS).# TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM# APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERM</p> <p>PROTECTION OF STEEL AND CONCRETESTRUCTURES AGAINST CORROSION AND ENSURE THE CURING AS REQUIRED BY</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>THE MANUFACTURER. (RESICHEM 506 ALUP RIME IS PREFERRED) DEWA-CONFIDENTIAL# APPLY SOLVENT FREE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE AND CEMENTITIOUS SURFACES TO ENSURE THAT IT IS ABSORB DEEPLY INTO POROUS MATERIALS, PROVIDING A SOLID FOUNDATION AND IMPROVE ADHESION FOR THE TOP COATS. (RESICHEM 503 S PEP IS PREFERRED)# INSTALL SUITABLE FOAM SEAL/BACKING FOAM AROUND THE TANK FOUNDATION BETWEEN CHIME PLATE AND FOUNDATION.# INSTALL PROPER REINFORCEMENT MESH (RESICHEM 806 FLEXTech REINFORCEMENT MESH PREFERRED) AND APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF COATING TO SEAL TANK BASES FROM MOISTURE INGRESS AND FURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERM FLEXIBLE WATERPROOF PROTECTION TO TANK BASES. (RESICHEM 550 WR MEMBRANE IS PREFERRED)# APPLY</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECON D/TOPCOATING AROUND THE BOTTOM OF THE TANK ON THE SHELL AND CONCRETE BASE. (RESICHEM 550 WR MEMBRANE IS PREFERRED).# AFTER CURING JOIN</p> <p>T SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA# ALL MATERIALS ARE IN CONTRACTORS# SCOPE# SUBMIT DETAILED WORK COMPLETION REPORT ALONG WITH STEP-BY-STEP WORK EXECUTION, PHOTOS AND MATERIAL DATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION AND ACCEPTANCE BY DEWA.# SCOPE OF WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK. THE BIDDER IS EXPECTED TO REVIEW THE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASK AND ADD ANY ADDITIONAL WORK THAT ARE NEEDED FOR SATISFACTORY COMPLETION OF THIS PROJECT.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORK M STATION, JEBELALI POWER STATION FOR DFO M TANK NO. 01 and JAPS TANK 07, 08 and 09 FOUNDATION SEALANT REPLACEMENT. For more details contact Mr Antonanton.Jacob@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

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	<p>TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORK M STATION, JEBELALI POWER STATION TITLE: M STATION DFO M TANK 01, JAPS TANK 0 7, 08 & 09 FOUNDATION SEALANT REPLACEMENT. TANK DIMENSIONS INNER DIAMETER # 38.5 METER (02 NO#S) A. #PRE-BID SITE INSPECTION: ##THE CONTRA CTOR SHALL VISIT THE SITE AND MAKE THEMSELVES FULLY FAMILIAR WITH THE WORK SCOPE, PLANT ACCESS, FACILITIES, COMPLEXITIES, ETC., BEFORE SUBMITTING THE BID. DEWA WILL NOT ACCEPT ANY CLAIM FOR EXTRAS BEYOND THE ORDER RATES / PRICES DURING AND AFTER THE EXECUTION OF WORK ORDERED. B. #QUALIFICATION OF BIDDER: ##THE BIDDER SHALL HAVE PROVEN EXPERIENCE FOR SIMILAR JOBS. B. #SCOPE OF WORK: ##MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE. ##GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT FROM DEWA. ##THE</p>	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A.#METHOD STATEMENTB.#RISK ASSESSMENT OF THE WORKC.#TOOLBOX TALK REPORT.##ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS##CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WORKINGENVIRONMENT.##IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.##REMOVAL OF EXISTING TANK SEALANT AROUND THE TANK FOUNDATION CHIMEPLATE (USING NON SPARKING TOOLS).##CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKINGTOOLS).##TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM##APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERMPROTECTION OF STEEL AND CONCRETE STRUCTURES AGAINST CORROSION AND ENSURETHE CURING AS REQUIRED BY THE MANUFACTURER.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			(RESICHEM 506 ALUPRIME ISPREFERRED)##APPLY SOLVENT F REE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE ANDCEMENTITIOUS SURFACES TO ENSURE THAT IT IS ABSORB DEEPLY INTO POROUSH MATERIALS, P ROVIDING A SOLID FOUNDATION AND IMPROVE ADHESION FOR THETOPCOATS. (RESICHEM 503 SPEP IS PREFERRED)##INSTALL SUITABLE FOAM SEAL/BACKI NG FOAM AROUND THE TANK FOUNDATIONBETWEEN CHIME PLATE AND FOUNDATION.##INSTALL PROPER REINFORCEMENT MESH (RESICHEM 806 FLEXTCHREINF ORCEMENT MESH PREFERRED) AND APPLY SINGLE COMPONENT WATER BASEDACRYLIC WATERPROOF COATING TO SEAL TANK BASES FROM MOISTURE INGRESS A NDFURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERM FLEXIBLE WATERPROOF PROTECTION TO TANK BASES. (RESICHEM 550 WR						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>MEMBRANE IS PREFERRED)##APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECOND/TOPCOATING AROUND THE BOTTOM OF THE TANK ON THE SHELL AND CONCRETE BASE.(RESICHEM 550 WR MEMBRANE IS PREFERRED).##AFTER CURING JOINT SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA##A</p> <p>LL MATERIALS ARE IN CONTRACTORS# SCOPE##SUBMIT DETAILED WORK COMPLETION REPORT ALONG WITH STEP-BY-STEP WORK EXECUTION, PHOTOS AND MATERIAL DATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION AND ACCEPTANCE BY DEWA.##SCOPE OF</p> <p>WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK. THE BIDDER IS EXPECTED TO REVIEW THE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASK AND ADD ANY ADDITIONAL WORKS THAT ARE NEEDED FOR SATISFACTORY COMPLETION OF THIS</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>PROJECT.C.#TIME SCHE DULE:A.#THE CONTRACTOR SHOULD PREPARE AND SUBMIT A DETAILED BAR-CHART TIMESCHEDULE INDICATING EACH ACTIVITY.B.#THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE TO THE EQUIPMENTDUE TO POOR WORKMANSHIP. ANY DAMAGE TO THE SPARES OR EQUIPMENT BY THEPOOR WORKMANSHIP, WRONG HANDLING ETC., THE COST WILL BE RECOVERED FROMTHE CONTRACTOR.C.#CONTRACTOR MUST COMMENCE THE WORK WITHIN 48 HOURS OF INTIMATI ON ANDSHALL COMPLETE ALL THE RELATED FORMALITIES LIKE MOBILIZATION OF STAFF,GATE PASS ETC., WELL IN ADVANCE FOR THE WORK.D.#TOTAL WO RK DURATION SHALL BE 05 DAYS PER TANK.D.#WARRANTY##THE WARRANTY PERIOD FOR THE WORK SHALL BE 05 YEARS FROM THE DATE OFCOMPLETION OF WORK CERTIFIED BY DEWA.##IN CASE OF ANY DAMAGE/DEFECT OF THE WORK CARRIED OUT</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>UNDER THIS CONTRACT WITHIN THIS WARRANTY PERIOD, THE CONTRACTOR SHALL ATTEND AND CARRY OUT THE NECESSARY REPAIR WORK AND RECTIFY THE DEFECT WITHIN SHORT PERIOD. E.#GENERAL TERMS & CONDITIONS</p> <p>##CONTRACTOR SHALL HAVE PREVIOUS WORK EXPERIENCE FOR THE SAME JOB##CONTRACTOR SHALL SUBMIT METHOD OF STATEMENT AND SCHEDULE UPON RECEIPT OF PO.##ALL TRANSPORTING AND REQUIRED EQUIPMENT SHOULD BE ARRANGED BY THE CONTRACTOR. THESE EQUIPMENT SHOULD BE DULY TESTED AND CERTIFIED BY THE 3RD PARTY INSPECTION AGENCY AND THE CERTIFICATES SHOULD BE PRODUCED ON DEMAND. QUALIFIED MECHANICS SHOULD BE PROVIDED.</p> <p>##THE CONTRACTOR SHALL VISIT THE SITE AND MAKE HIMSELF FULLY FAMILIAR WITH THE WORK SCOPE, PLANT ACCESS, FACILITIES, COMPLEXITIES, SAFETY MEASURES ETC., BEFORE HE SUBMIT HIS</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			BID.##THE CONTRACTOR SHALL ENSURE HOUSEKEEPING ON A DAILY BASIS AND THECONTRACTOR SHALL BE RESPONSIBLE FOR ALL WASTE MATERIAL DISPOSALS TODESIGNATED PLACES.##ALL DEWA SAFETY & ENVIRONMENT POLICY, RULES AND REGULATION SHALL BE FOLLOWED AT WORK SITE DURING THE EXECUTION OF THE WORK. THE CONTRACTOR#SENGINEER SHOULD BE FAMILIAR WITH SAFETY REGULATIONS WHILE WORKING IN AHAZARDOUS AREA.##SCAFFOLDING IF REQUIRED SHALL BE ARRANGED BY DEWA.##THE WORK SHALL BE EXECUTED UNDER DEWA SUPERVISION AND AS PERQUALITY/SCHEDULE REQUIREMENT.##CONTRACTOR#S SUPERVISOR SHALL BE AVAILABLE AT SITE THROUGHOUT THEPERIOD OF WORK.##DEWA WILL ARRANGE NECESSARY PTW / LC / HWP FROM OPERATION, CHEMICALLAB / FIRE DEPARTMENT CLEARANCES TO CARRY OUT THE SCOPE OF WORK UNDERTHIS CO						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>NTRACT.##THE CONTRACTOR UPON RECEIVING THE WORK PERMIT SHALL FIRST ENSURE A SAFE WORKING CONDITION.##ALL THE PERSONS SHOULD WEAR ALL THE REQUIRED PPE WHILE AT WORK.##ALL MATERIAL AND TOOLS BROUGHT IN SHALL BE DECLARED AT POWER STATION SECURITY GATE AND THE LIST OF THESE ITEMS SHALL BE SIGNED BY DEWAS SECURITY. THE COPIES OF THESE DOCUMENTS SHALL BE LODGED WITH DEWA ENGINEER IN-CHARGE ON DAILY BASIS . THIS DOCUMENT WILL BE THE BASIS FOR THE CLEARANCE (GATE PASS) TO TAKE THEM OUT ON COMPLETION OF THE JOB.##SERVICE AIR, ELECTRICITY AND WATER FOR WORK AT DEWA SITE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO HAVE HIS OWN ARRANGEMENT IN EXTENDING THE ELECTRICITY AND WATER UTILITY TO HIS PLACES OF WORK INCLUDING LIGHTING.-#N#OR5LO0 C5L/#/00000KEY</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>PLAN#JTP#72-RAFTER.#F1APROJ.---171,TANK O.D. 038</p> <p>742DETAIL OF NOZZLE PROJECTION &: ELEVATION(SCALE : NONE)VENT VALVE&F\AMEARR&SLER)T#4F_JEARTH LUG(SCALE : NONE)RV-J'FIRE FIGHTING S UPPORT(SCALE : NONE) GENERAL NOTES1.#BOLT HOLES SHALL BE STRADDLE THE NOMINATED NORTH-SOUTH TANKCENTERLINE AND THE HORIZONTAL TANK C ENTERLINE.2.#NOZZLE PROJECTIONS ARE A DISTANCE FROM TANK OUTSIDE#AOW.ETER TO FLLANGE FACE, UNLESS OTHERWISE NOTED IN DRAWING.3.#THE SIZE OF FLLLET WELD IS REPRESENTED BASED ON THE MINIMUMLEGLENGTH.4.#PAJNTING & INSIDE COATING SHALL BE DONE ACCORDING TOAPPROVED PAI NTING PROCEDURE. (DOC NO. : CNE/001 /2006-W-00-G-P-36000)(SHELL INTERNAL SURFACE SHALL BE DONE SANO BLAST)5.#ALL DIMENSIONS ARE IN M M UNLESS OTHERWISE NOTED.6.#THE OUTSIDE OF</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>BOTTOM PLATE AND SUMP UNDER SIDE SHALL BE PAJNTEDAPPROVED PAINTING PROCEDURE. (DOC NO. , CNE/001/2006-W-00-G-P-36000)7.#IF REQUIRED THERMALLY STRESS RELIEVED ACCORDING TO API 650 (3.7.4)B. ALL BOLTS/NUTS SHOULD BE HOT-DIP GALVANIZED EXCEPT STAJNLESS B/N.9.#TANK ROOF PLATE UNDERSIDE ANO STRUCTURE FOR ROOF WORK TO BE SANDBLASTED AND PRIMERED PRIOR TO ER ECTION.10.#AFTER ERECTION OF ROOF STRUCTURE ANO ROOF PLATE, THE WELD PORTON TOBECLEANED AS PER PAJNTING PROCEDURE AND PRIMER PAJNT A PPLIED PRIOR TOFLNAL COATING.11.#THE WELDING OF ANNULAR PLATE BUTT JOINTS BELOW SHELL PLATE SHOULD BE RADIOGRAPHIC TESTED.12.##THE IN SIDE FILLET WELD BETWEEN SHELL PLATE ANO ANNULAR PLATESHOULD BE TESTED ACCORDING TO API 650 CLAUSE 5.2.4.1, D. (OIL LEAKAGETEST)13.#</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			ALL WELDING JOINTS SHALL BE NOE TESTED IN ACCORDANCE WITH API 650SECTION 6.14.#HANO RALINGS, STRINGER PLATES AND PLATFORM TO BE HOT DIP GALVANIZEDANO A COAT OF PAINT WITH MACHING COLOR WITH TANK TO BE APPLIED.15.#ALL FLLANGES SHALL HAVE FINISH FACING WITH 250~500 MICRO INCH(AARH)SERRATED.@L_?OH(WNB-A-\,'II I1...;LL+L8260(C250,90,9J-T,-¥JLL+L8060I#FT' '<:\:_ --W!±--.						
2		ITEM-00001	SCOPE OF WORK:# MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE.# GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT F ROM DEWA.# THE FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A. METHOD STATEMENTB. RISK ASSESSMENT OF THE WORKC. TOOLBOX TALK REPOR T.# ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS# CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WO	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>RKINGENVIRONMENT.# IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.# REMOVAL OF EXISTING TANK SEALANT AROUND THE TANK FOUNDATION CHIMEPLATE (USING NON SPARKING TOOLS).# CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKING TOOLS).# TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM# APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERM PROTECTION OF STEEL AND CONCRETESTRUCTURES AGAINST CORROSION AND ENSURE THE CURING AS REQUIRED BY THEMANUFACTURER. (RESICHEM 506ALUP RIME IS PREFERRED)DEWA-CONFIDENTIAL# APPLY SOLVENT FREE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE ANDCEMENTITIOUS SURFACES TO ENSURETHAT IT IS ABSORB DEEPLY INTO POROUS MATERIALS, PROVIDING A SOLIDFOUNDATION AND IMPROVE ADHESION FOR THETOPCOATS.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			(RESICHEM 503 S PEP IS PREFERRED)# INSTALL SUITABLE FOAM SEAL/BACKING FOAM AROUND THE TANK FOUNDATIONBETWEEN CHIME PLATE AND FOUNDATION.# INSTALL PR OPER REINFORCEMENT MESH (RESICHEM 806 FLEXTech REINFORCEMENTMESH PREFERRED) AND APPLYSINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF COATING TO SEAL TANKBASES FROM MOISTURE INGRESS ANDFURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERMFLEXIBLE WATE RPROOF PROTECTION TOTANK BASES. (RESICHEM 550 WR MEMBRANE IS PREFERRED)# APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECON D/TOPCOATING AROUND THE BOTTOM OF THETANK ON THE SHELL AND CONCRETE BASE. (RESICHEM 550 WR MEMBRANE ISPREFERRED).# AFTER CURING JOIN T SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA# ALL MATERIALS ARE IN CONTRACTORS#						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			SCOPE# SUBMIT DETAILED WORK COMPLETION REPORT ALONG WITH STEP-BY-STEP WORKEXECUTION, PHOTOS AND MATERIALDATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION AND ACCEPTANCE BY DEWA.# SCOPE OF WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK.THE BIDDER IS EXPECTED TO REVIEW THE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASK AND ADD ANY ADDITIONAL WORKS THAT ARE NEEDED FOR SATISFACTORY COMPLETION OF THIS PROJECT.						
3		ITEM-00001	SCOPE OF WORK:# MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE.# GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT FROM DEWA.# THE FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A. METHOD STATEMENTB. RISK ASSESSMENT OF THE WORKC. TOOLBOX TALK REPORT	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			T.# ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS# CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WORKING ENVIRONMENT.# IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.# REMOVAL OF EXISTING TANK SEALANT AROUND THE TANK FOUNDATION CHIMNEYPLATE (USING NON SPARKING TOOLS).# CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKING TOOLS).# TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM# APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERM PROTECTION OF STEEL AND CONCRETESTRUCTURES AGAINST CORROSION AND ENSURE THE CURING AS REQUIRED BY THEMANUFACTURER. (RESICHEM 506ALUPRIME IS PREFERRED)DEWA-CONFIDENTIAL# APPLY SOLVENT FREE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE ANDCEMENTITIOUS						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>SURFACES TO ENS URETHAT IT IS ABSORB DEEPLY INTO POROUS MATERIALS, PROVIDING A SOLIDFOUNDATION AND IMPROVE ADHESION FOR THETOPCOATS. (RESICHEM 503 S PEP IS PREFERRED)# INSTALL SUITABLE FOAM SEAL/BACKING FOAM AROUND THE TANK FOUNDATIONBETWEEN CHIME PLATE AND FOUNDATION.# INSTALL PR OPER REINFORCEMENT MESH (RESICHEM 806 FLEXTech REINFORCEMENTMESH PREFERRED) AND APPLYSINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF COATING TO SEAL TANKBASES FROM MOISTURE INGRESS ANDFURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERMFLEXIBLE WATE RPROOF PROTECTION TOTANK BASES. (RESICHEM 550 WR MEMBRANE IS PREFERRED)# APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECON D/TOPCOATING AROUND THE BOTTOM OF THETANK ON THE SHELL AND CONCRETE BASE.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			(RESICHEM 550 WR MEMBRANE ISPREFERRED).# AFTER CURING JOIN T SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA# ALL MATERIALS ARE IN CONTRACTORS# SCOPE# SUBMIT DETAILED WORK COMPLETION REPORT ALON G WITH STEP-BY-STEP WORKEXECUTION, PHOTOS AND MATERIALDATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION ANDACCEPTANCE BY DEWA.# SCOPE OF WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK.THE BIDDER IS EXPECTED TO REVIEWTHE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASKAND ADD ANY ADDITIONAL WORKSTHAT ARE NEEDED FOR SATIS FACTORY COMPLETION OF THIS PROJECT.						
4		ITEM-00001	SCOPE OF WORK:# MOBILIZE MEN/EQUIPMENT WITHIN 02 DAY OF ADVANCE NOTICE.# GET PTW (PERMIT TO WORK) AND LC (LINE CLEARANCE) DOCUMENT F	1	EA				

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>ROM DEWA.# THE FOLLOWING DOCUMENTS TO BE SUBMITTED TO GET PTW,A. METHOD STATEMENTB. RISK ASSESSMENT OF THE WORKC. TOOLBOX TALK REPOR</p> <p>T.# ENSURE AREA IS CORRECTLY SECURED AND SAFE TO WORK ON IN ALL RESPECTS# CONDUCT SITE SURVEY AND SAFETY INSPECTION TO ASSESS THE WO</p> <p>RKINGENVIRONMENT.# IF THE WORKING ENVIRONMENT SAFE, YOU CAN PROCEED WITH THE FOLLOWINGSTEPS.# REMOVAL OF EXISTING TANK SEALANT AROUN</p> <p>D THE TANK FOUNDATION CHIMEPLATE (USING NON SPARKING TOOLS).# CARRY OUT PROPER SURFACE PREPARATION FOR THE AREA (USING NON SPARKINGT</p> <p>OOLS).# TANK BASE SEALING TO BE CARRIED OUT BY USING RESIMAC UK SYSTEM# APPLY SOLVENT BASED EPOXY COATING DESIGNED FOR THE LONG-TERM</p> <p>PROTECTION OF STEEL AND CONCRETESTRUCTURES AGAINST CORROSION AND ENSURE THE CURING AS REQUIRED BY</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>THE MANUFACTURER. (RESICHEM 506 ALUP RIME IS PREFERRED) DEWA-CONFIDENTIAL# APPLY SOLVENT FREE EPOXY PRIMER TO SEAL AND STRENGTHEN CONCRETE AND CEMENTITIOUS SURFACES TO ENSURE THAT IT IS ABSORB DEEPLY INTO POROUS MATERIALS, PROVIDING A SOLID FOUNDATION AND IMPROVE ADHESION FOR THE TOP COATS. (RESICHEM 503 S PEP IS PREFERRED)# INSTALL SUITABLE FOAM SEAL/BACKING FOAM AROUND THE TANK FOUNDATION BETWEEN CHIME PLATE AND FOUNDATION.# INSTALL PROPER REINFORCEMENT MESH (RESICHEM 806 FLEXTech REINFORCEMENT MESH PREFERRED) AND APPLY SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF COATING TO SEAL TANK BASES FROM MOISTURE INGRESS AND FURTHER CORROSION & TO PROVIDE UV STABLE MEMBRANE TO GIVE LONG TERM FLEXIBLE WATERPROOF PROTECTION TO TANK BASES. (RESICHEM 550 WR MEMBRANE IS PREFERRED)# APPLY</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			<p>SINGLE COMPONENT WATER BASED ACRYLIC WATERPROOF SECON D/TOPCOATING AROUND THE BOTTOM OF THE TANK ON THE SHELL AND CONCRETE BASE. (RESICHEM 550 WR MEMBRANE IS PREFERRED).# AFTER CURING JOIN</p> <p>T SITE VISIT TO BE CARRIED OUT ALONG WITH DEWA# ALL MATERIALS ARE IN CONTRACTORS# SCOPE# SUBMIT DETAILED WORK COMPLETION REPORT ALONG WITH STEP-BY-STEP WORK EXECUTION, PHOTOS AND MATERIAL DATA SHEET WITH MSDS INCLUDING 5 YEAR WARRANTY CERTIFICATE WITHIN 3 DAYS AFTER WORK COMPLETION AND ACCEPTANCE BY DEWA.# SCOPE OF WORK MENTIONED HERE ONLY PROVIDES BROAD OUTLINE OF THE TASK. THE BIDDER IS EXPECTED TO REVIEW THE ADEQUACY OF THE PROPOSED SCOPE OF WORKS TO CARRY OUT REQUIRED TASK AND ADD ANY ADDITIONAL WORK THAT ARE NEEDED FOR SATISFACTORY COMPLETION OF THIS PROJECT.</p>						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2332501412
DATE : 02.06.2025
REQ No : 1032502593
REQ TITLE : 1032502593 FOUNDATION
DELIVERY LOCATION
CLOSING DATE : 10.06.2025
CLOSING TIME : 10:00:00

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

TECHNICAL AND GENERAL SPECIFICATION OF OUTSOURCING WORK M STATION, JEBELALI POWER STATION FOR DFO M TANK NO. 01 and JAPS TANK 07, 08 and 09 FOUNDATION SEALANT REPLACEMENT. For more details contact Mr Antonanton.Jacob@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