

RFQ NUMBER : 2332402879

DATE : 08.11.2024

REQ No : 1032404034

REQ TITLE: SCMS AND DFR GPS SYSTEM

DELIVERY LOCATION

CLOSING DATE : 19.11.2024

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	TO REPLACE EXISTING GPS SYSTEM (DFR GPS	1	AU				
			AND SCMS GPS) WITH COMMON GPSSYSTEM						
			LOCATED AT SCMS PANEL AND TO BE USED FOR						
			BOTH SCMS AND D						
			FRSYSTEMS IN 132/11KV NDHMRSTH						
			SUBSTATIONS.FOR ANY FURTHER CLARIFICATION						
			PLEASE CONTACTSYED MUHAMMAD NOMAN						
			TAHIRSR ENGR - TRANS PROT						
			ASSET MGMTTRANSMISSION POWER -						
			TRANSMISSION ASSET MANAGEMENTPHONE:						
			04-32-21748 # FAX: # MOBILE:						
			+971506953063SYED.TAHIR@DEWA.GOV.AE						
			SUPPLY, INSTALLATION, TESTING COMMISSIONING						
			AND ASSOCIATED MODIFICATIONWORKS FOR						
			SCMS AND DFR GPS SYSTEM OF 132/11KV						
			NDHMRSTH SUBSTA						
			TION1.#SCOPETHE OBJECTIVE OF THIS CONTRACT						
			IS TO REPLACE EXISTING GPS SYSTEM (DFRGPS						
			AND SCMS GPS) WITH COMMON GPS SYSTEM						
			LOCATED AT						
			SCMS PANEL AND TO BEUSED FOR BOTH SCMS						
			AND DFR SYSTEMS IN 132/11KV NDHMRSTH						
			SUBSTATIONS. THEWORK CONSISTS OF THE						



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			FOLLOWING: #SUPPLY						
			, DESIGN, INSTALLATION, TESTING AND						
			COMMISSIONING OF GPS SYSTEMWITH ALL						
			ACCESSORIES (GPS RECEIVER, GPS ANTENNA,						
			ETC.) REQUIRED FOR T						
			HEPROPER FUNCTIONING OF THE						
			SYSTEM.·#EXISTING GPS ANTENNA, SURGE						
			ARRESTOR & GPS CABLE CAN BE UTILIZED						
			IFFOUND HEALTHY OTHERWISE THE						
			SAME WILL BE SUPPLIED WITHOUT						
			ADDITIONALCOST IMPLICATION TO						
			DEWA#REMOVAL OF EXISTING GPS SYSTEM						
			(FROM SCMS AND DFR PANELS) AND HAN						
			DINGOVER TO DEWA STORES.2.#GENERAL						
			REQUIREMENTSTHE MATERIALS AND THE SCHEME						
			SUPPLIED AND MODIFIED UNDER THIS						
			CONTRACTSHALL BE GUARAN						
			TEED FOR TWO (2) YEARS FROM THE DATE OF						
			ISSUANCE OFTAKING-OVER CERTIFICATE (TOC TO						
			BE ISSUED AFTER 60 DAYS OF THERELIABILITY						
			RUN PER						
			IOD).SINCE THE REPLACEMENT WORK WILL BE						
			CARRIED OUT IN EXISTING SCMS PANELS, ANY						



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			CONSTRAINTS RELATED TO PANEL SPACE FOR						
			MOUNTING NEW						
			GPS SYSTEM INEXISTING PANELS SHALL BE						
			FINALIZED DURING TENDERING STAGE.SINCE						
			WORK WILL BE CARRIED OUT IN LIVE						
			SUBSTATIONS, CONTRACTO						
			R MUSTSUBMIT A SAMPLE OF THE METHOD						
			STATEMENT, RISK ASSESSMENT AND						
			OUTAGEREQUIREMENT (IF ANY) ALONG WITH THE						
			OFFER. FURTHERMORE, MET						
			HODSTATEMENT, RISK ASSESSMENT AND OUTAGE						
			REQUIREMENT FOR SPECIFIC WORKSHALL BE						
			SUBMITTED AT APPROPRIATE STAGE DURING						
			EXECUTION.THE F						
			OLLOWING DOCUMENTS SHALL BE SUBMITTED TO						
			DEWA FOR APPROVAL DURINGTHE ENGINEERING						
			STAGE:1.#TYPE AND MAKE OF PROPOSED						
			GPS2.#FAULT RECO						
			RDER PANEL SCHEMATIC DRAWING, GENERAL						
			ARRANGEMENT &EQUIPMENT DETAILS3.#SCMS						
			PANELS GENERAL ARRANGEMENT AND						
			SCHEMATIC DIAGRAM4.#SCMS						
			ARCHITECTURE DRAWINGALL RELATED CIVIL		1				



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			WORKS, CABLE LAYING AND TERMINATION WORK,						
			WHETHERSPECIFICALLY MENTIONED OR NOT						
			SHALL BE CONSID						
			ERED PART OF SCOPE AND TOBE PROVIDED BY						
			THE SUCCESSFUL BIDDER. THE SAME SHALL BE						
			SUBMITTED FORDEWA APPROVAL DURING						
			ENGINEERING STAGE						
			.SUCCESSFUL BIDDER SHALL SUPPLY O&M						
			MANUAL AND AS -BUILT DRAWINGS IN PDFAND						
			AUTOCAD FORMATS UPON COMPLETION OF						
			WORK.REMOVAL OF REPLA						
			CED MATERIALS, COMPONENTS AND EQUIPMENT						
			SHALL BE THERESPONSIBILITY OF THE						
			SUCCESSFUL BIDDER.ALL THE						
			REPLACED/REMOVED COMPONENTS/EQUI						
			PMENT SHALL BE HANDED OVER TODEWA STORE						
			FOR STORAGE/SCRAPPING BASED ON DEWAS						
			DISCRETION.3.0#SCOPE OF						
			WORKS.3.1#REPLACEMENT OF GPS SY						
			STEMTHE SCOPE OF WORK INCLUDES DESIGN,						
			SUPPLY, INSTALLATION, TESTING						
			ANDCOMMISSIONING OF NEW GPS SYSTEM ALONG						
			WITH ALL ACCESSORIES (



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			GPSRECEIVER, GPS ANTENNA AND CABLE, ETC.) IN						
			SCMS PANELS AT 132/11KVSUBSTATIONS AT						
			132/11KV NDHMRSTH SUBSTATION.REMOVAL OF						
			EXISTING						
			GPS SYSTEM (TIME SYNCH BOX, GPS ANTENNA						
			AND CABLE,AND ASSOCIATED ACCESSORIES) OF						
			DFR AND SCMS SYSTEMS.THE NEWLY SUPPLIED						
			GPS SYSTEM						
			SHALL HAVE PROVISION TO PROVIDE						
			NECESSARYTIME SYNCH SIGNALS TO BOTH SCMS						
			AND DFR SYSTEMS. BIDDER TO ENSURE THATTHE						
			PROPOSED GPS SYST						
			EM IS COMPATIBLE WITH EXISTING SCMS AND DFR						
			SYSTEMSAT 132/11KV NDHMRSTH						
			SUBSTATION.NECESSARY CONFIGURATION OF						
			EXISTING DFR SYSTEM AN						
			D SCMS SYSTEM FOR THEPROPER FUNCTIONING						
			OF GPS SYSTEM SHALL BE UNDER						
			CONTRACTOR#S SCOPE OF WORK.SCOPE OF						
			WORK INCLUDES EXTENSION OF A						
			UXILIARY SUPPLY AND CROSSVERIFICATION OF						
			GPS TIME SYNCH FOR DFRS AND VERIFICATION OF						
		l	TIME STAMPAT MASTER STATION.4.0#REFERENCE	I					'



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CLOSING TIME : 10:00:00

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			DOCUM ENTS AVAILABLE UPON REQUEST TO DEWA.1.#DFR SCHEMATICS2.#SCMS SCHEMATICS						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

SCMS AND DFR GPS SYSTEM

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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CLOSING TIME : 10:00:00

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP