

RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	PRJ 1032505395 # INSTALLATION OF ADDITIONAL	1	JOB				
			RETURN AIR DUCT & PROVIDEOPENING IN SUPPLY						
			AIR DUCT OF HVAC SYSTEM OF KSWRO MEB AHU						
			8A&8						
			BSCOPE OF WORK:IN SUPPLY AIR DUCT:1.#MAKE						
			OPENING IN THE EXISTING SUPPLY AIR DUCT. SIZE						
			OF OPENING = 90CM X 75 CM (CONTRACTOR						
			SHOUL						
			D CROSS VERIFY THE DIMENSION DURING						
			SITEVISIT AND CORRECT IT IF						
			REQUIRED)2.#SUPPLY & INSTALL VOLUME						
			CONTROL DAMPER(VCD) IN THE OPENI						
			NG.3.#SUPPLY & INSTALL DIFFUSER GRILL IN THE						
			OPENING.IN RETURN AIR DUCT:1.#MAKE SIX						
			OPENINGS SIX IN THE EXISTING WALL. SIZE OF						
			EACH						
			OPENING =75 CM X 75 CM (CONTRACTOR SHOULD						
			CROSS VERIFY THE DIMENSION DURING SITEVISIT						
			AND CORRECT IT IF REQUIRED)2.#FABRICATE &						
			INS						
			TALL ADDITIONAL DUCT FOR RETURN AIR OF AHU.						
			SIZE OFDUCT = 15 MT LONG X 120 CM WIDE X 120						
			CM HEIGHT. (CONTRACTOR SHOULDCROSS						



RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			VERIFY						
			THE DIMENSION DURING SITE VISIT AND CORRECT						
			IT IF REQUIRED)3.#INSTALL SUPPORT SYSTEM FOR						
			THE ADDITIONAL DUCT						
			(THREADEDBARS/C-CHANNE						
			LS/FASTENERS ETC) AND REST NEW DUCT ON						
			IT.4.#MAKE TAP-OFF FROM MAIN DUCT TO SIX						
			OPENINGS MADE IN THE WALL. (TOCOLLECT						
			RETURN AIR FRO						
			M ROOM)5.#SUPPLY & INSTALL VOLUME CONTROL						
			DAMPER (VCD) IN THE OPENING.						
			(SIXNOS.)6.#SUPPLY & INSTALL DIFFUSER GRILL IN						
			THE OPENING. (
			SIX NOS.)7.#INSULATE THE NEW DUCT WITH						
			RUBBER FOAM (1 INCH THICK) FOR						
			THERMALINSULATION.8.#PROVIDE VAPOUR						
			BARRIER OVER THE NEWLY INS						
			TALLED DUCT AND SIX TAP-OFFPOINTS USING						
			CURRENT GENERATION METHOD USED IN HVAC						
			INDUSTRY.9.#CONNECT NEWLY PROVIDE DUCT						
			WITH EXISTING						
			ONE BY MAKING NECESSARYINTERCONNECTION						
			MODIFICATIONS.10.#FOLLOWING ASSOCIATED						



RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			WORKS ARE TO BE CARRIED OUT BY						
			SELECTEDBIDDER.I)#REMOV						
			AL OF FALSE CEILING REQUIRED FOR EXECUTING						
			THE WORK & FIXING ITBACK AFTER COMPLETION						
			OF WORK.II)#ANY FALSE CEILING TILE AND						
			ASSOCIAT						
			ED FIXING ACCESSORY WHICH GETSDAMAGED						
			DURING INSTALLATION SHALL BE PROVIDED BY						
			SELECTED BIDDER.III)#RELOCATE EXISTING						
			SERVICES COMIN						
			G IN WAY OF NEW DUCT (EG. LIGHTINGCONDUITS,						
			FIREFIGHTING LINES AND SPRINKLERS						
			CONNECTED IN THE LINE, EXITLIGHTS						
			ETC.)IV)#PROTECT INS						
			TALLED FITTINGS & DEVICES WHILE WORKING TO						
			PREVENTDAMAGE.V)#PROVIDE PROPER FINISHING						
			AT THE SURFACE OF OPENINGS MADE.						
			LATERPAINT AR						
			OUND THE OPENINGS TO HAVE GOOD AESTHETIC						
			LOOKS.VI)#CARRY OUT REGULAR HOUSEKEEPING						
			TO KEEP DUST AWAY FROM THE EXISTINGVFD AND						
			OTHER E						
1			QUIPMENT AROUND PLACE OF WORK.VII)#BLIND		1				



RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			EXISTING UNUSED OPENING IN THE RETURN AIR DUCT (LOCATED INCORRIDOR)CONTACT CHANDRASHEKHAR O N 050-7298004 / 04-8025265 /CHANDRASHEKHAR.T@DEWA.GOV.AE FOR SITE VISIT						
2		ITEM-00001	PRJ 1032505395 # INSTALLATION OF ADDITIONAL RETURN AIR DUCT & PROVIDEOPENING IN SUPPLY AIR DUCT OF HVAC SYSTEM OF KSWRO MEB AHU 8A&8 BSCOPE OF WORK:IN SUPPLY AIR DUCT:1.#MAKE OPENING IN THE EXISTING SUPPLY AIR DUCT. SIZE OF OPENING = 90CM X 75 CM (CONTRACTOR SHOUL D CROSS VERIFY THE DIMENSION DURING SITEVISIT AND CORRECT IT IF REQUIRED)2.#SUPPLY & INSTALL VOLUME CONTROL DAMPER(VCD) IN THE OPENI NG.3.#SUPPLY & INSTALL DIFFUSER GRILL IN THE OPENING.IN RETURN AIR DUCT:1.#MAKE SIX OPENINGS SIX IN THE EXISTING WALL. SIZE OF EACH OPENING =75 CM X 75 CM (CONTRACTOR SHOULD	1	JOB				



RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			CROSS VERIFY THE DIMENSION DURING SITEVISIT						
			AND CORRECT IT IF REQUIRED)2.#FABRICATE &						
			INS						
			TALL ADDITIONAL DUCT FOR RETURN AIR OF AHU.						
			SIZE OFDUCT = 15 MT LONG X 120 CM WIDE X 120						
			CM HEIGHT. (CONTRACTOR SHOULDCROSS						
			VERIFY						
			THE DIMENSION DURING SITE VISIT AND CORRECT						
			IT IF REQUIRED)3.#INSTALL SUPPORT SYSTEM FOR						
			THE ADDITIONAL DUCT						
			(THREADEDBARS/C-CHANNE						
			LS/FASTENERS ETC) AND REST NEW DUCT ON						
			IT.4.#MAKE TAP-OFF FROM MAIN DUCT TO SIX						
			OPENINGS MADE IN THE WALL. (TOCOLLECT						
			RETURN AIR FRO						
			M ROOM)5.#SUPPLY & INSTALL VOLUME CONTROL						
			DAMPER (VCD) IN THE OPENING.						
			(SIXNOS.)6.#SUPPLY & INSTALL DIFFUSER GRILL IN						
			THE OPENING. (
			SIX NOS.)7.#INSULATE THE NEW DUCT WITH						
			RUBBER FOAM (1 INCH THICK) FOR						
			THERMALINSULATION.8.#PROVIDE VAPOUR						
			BARRIER OVER THE NEWLY INS						



RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			TALLED DUCT AND SIX TAP-OFFPOINTS USING						
			CURRENT GENERATION METHOD USED IN HVAC						
			INDUSTRY.9.#CONNECT NEWLY PROVIDE DUCT						
			WITH EXISTING						
			ONE BY MAKING NECESSARYINTERCONNECTION						
			MODIFICATIONS.10.#FOLLOWING ASSOCIATED						
			WORKS ARE TO BE CARRIED OUT BY						
			SELECTEDBIDDER.I)#REMOV						
			AL OF FALSE CEILING REQUIRED FOR EXECUTING						
			THE WORK & FIXING ITBACK AFTER COMPLETION						
			OF WORK.II)#ANY FALSE CEILING TILE AND						
			ASSOCIAT						
			ED FIXING ACCESSORY WHICH GETSDAMAGED						
			DURING INSTALLATION SHALL BE PROVIDED BY						
			SELECTED BIDDER.III)#RELOCATE EXISTING						
			SERVICES COMIN						
			G IN WAY OF NEW DUCT (EG. LIGHTINGCONDUITS, FIREFIGHTING LINES AND SPRINKLERS						
			CONNECTED IN THE LINE, EXITLIGHTS						
			ETC.)IV)#PROTECT INS						
			TALLED FITTINGS & DEVICES WHILE WORKING TO						
			PREVENTDAMAGE.V)#PROVIDE PROPER FINISHING						
			AT THE SURFACE OF OPENINGS MADE.						



RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			LATERPAINT AR OUND THE OPENINGS TO HAVE GOOD AESTHETIC LOOKS.VI)#CARRY OUT REGULAR HOUSEKEEPING TO KEEP DUST AWAY FROM THE EXISTINGVFD AND OTHER E QUIPMENT AROUND PLACE OF WORK.VII)#BLIND EXISTING UNUSED OPENING IN THE RETURN AIR DUCT (LOCATED INCORRIDOR)CONTACT CHANDRASHEKHAR O N 050-7298004 / 04-8025265 /CHANDRASHEKHAR.T@DEWA.GOV.AE FOR SITE VISIT						
3		ITEM-00001	RET.DUCT-INSTALL NEW DUCT WITH 6 OPENING	1	JOB				
4		ITEM-00001	RET.DUCT-INSTALL ADDITIONAL SUPPORT	1	JOB				
5		ITEM-00001	RET.DUCT-SUPPLY&INSTALL VCD-6 NOS	1	JOB				
6		ITEM-00001	RET.DUCT-SUPPLY&INSTALL DIFF.GRILL-6 NOS	1	JOB				
7		ITEM-00001	ASSOCIATED WORKS-AS SHOWN IN SOW	1	JOB				

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

K SWRO MEB VSD Room: Install additional duct in return air path <(>&<)>





RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

CLOSING TIME : 10:00:00

provide new opening in supply air duct.

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.
- 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.



RFQ NUMBER : 2332502961

DATE : 19.11.2025

REQ No : 1032505395

REQ TITLE : K SWRO MEB VSD Room:

DELIVERY LOCATION

CLOSING DATE : 25.11.2025

CLOSING TIME : 10:00:00

SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP