

RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1		ITEM-00001	FABRICATION AND INSTALLATION OF END	4	EA				
			CONNECTION FITTINGS FOR CO# STORAGETANK						
			FILLING AND EQUALIZING LINESSCOPE						
			OVERVIEW:THIS SCOPE OF						
			WORK IS TO FABRICATE AND INSTALL NEW END						
			CONNECTIONFITTINGS FOR THE 1½-INCH FILLING						
			LINE AND 1-INCH EQUALIZING LINE OF THECO#						
			STORA						
			GE TANK. THE NEW FITTINGS SHALL MATCH THE						
			EXISTING INSTALLEDCONNECTIONS AT SITE ON						
			ONE END AND INTERFACE WITH STANDARD CO#						
			FILLINGEQ						
			UIPMENT AVAILABLE IN THE MARKET ON THE						
			OTHER. WORK INCLUDES MATERIALSUPPLY,						
			FABRICATION, INSTALLATION, TESTING, AND						
			HANDOVER UP TO R						
			EADINESSFOR THIRD-PARTY CO# TOP-UP.SCOPE						
			OF WORK:SITE VERIFICATION:1.#CONTRACTOR						
			SHALL VISIT THE SITE PRIOR TO FABRICATION TO CONFIR						
			M:2.#ACTUAL DIMENSIONS, CONFIGURATION, AND						
			ORIENTATION OF EXISTINGFITTINGS.3.#MATERIAL						
			SPECIFICATIONS AND						



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
		THICKNESS.4.#ACCESSIBILITY						
		FOR INSTALLATION.5.#NO WORK MAY BEGIN						
		WITHOUT ON-SITE CONFIRMATION.FABRICATION						
		OF FITTINGS:THE CONTRACTOR SHALL FABRICATE						
		THE FOLLO						
		WING:1.#FILLING LINE END CONNECTION FITTING #						
		, ,						
		FITTING IDENTICAL TO THE EXISTING FITTINGI						
		· ·						
		·						
		` · · ·						
		-						
		` · · · · ·						
		·						
			FOR INSTALLATION.5.#NO WORK MAY BEGIN WITHOUT ON-SITE CONFIRMATION.FABRICATION OF FITTINGS:THE CONTRACTOR SHALL FABRICATE THE FOLLO WING:1.#FILLING LINE END CONNECTION FITTING # 1½ INCH (1 EACH)FABRICATE AN END CONNECTION	FOR INSTALLATION.5.#NO WORK MAY BEGIN WITHOUT ON-SITE CONFIRMATION.FABRICATION OF FITTINGS:THE CONTRACTOR SHALL FABRICATE THE FOLLO WING:1.#FILLING LINE END CONNECTION FITTING # 1½ INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXISTING FITTINGI NSTALLED AT SITE.2.#EQUALIZING LINE END CONNECTION FITTING # 1 INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXI STING FITTINGINSTALLED AT SITE.3.#NEW FILLING LINE ADAPTER FITTING # 1½ INCH (1 EACH)ONE END COMPATIBLE WITH THE EXISTING FILLING LI NE CONNECTION INSTALLEDAT SITE.OTHER END COMPATIBLE WITH STANDARD CO# FILLING FACILITIES AVAILABLE INTHE MARKET.4.#NEW EQUALIZING LI NE ADAPTER FITTING # 1 INCH (1 EACH)ONE END IS COMPATIBLE WITH THE EXISTING EQUALIZING LINE CONNECTIONINSTALLED AT SITE.OTHER END CO	FOR INSTALLATION.5.#NO WORK MAY BEGIN WITHOUT ON-SITE CONFIRMATION.FABRICATION OF FITTINGS:THE CONTRACTOR SHALL FABRICATE THE FOLLO WING:1.#FILLING LINE END CONNECTION FITTING # 1½ INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXISTING FITTINGI NSTALLED AT SITE.2.#EQUALIZING LINE END CONNECTION FITTING # 1 INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXI STING FITTINGINSTALLED AT SITE.3.#NEW FILLING LINE ADAPTER FITTING # 1½ INCH (1 EACH)ONE END COMPATIBLE WITH THE EXISTING FILLING LI NE CONNECTION INSTALLEDAT SITE.OTHER END COMPATIBLE WITH STANDARD CO# FILLING FACILITIES AVAILABLE INTHE MARKET.4.#NEW EQUALIZING LI NE ADAPTER FITTING # 1 INCH (1 EACH)ONE END IS COMPATIBLE WITH THE EXISTING EQUALIZING LINE CONNECTIONINSTALLED AT SITE.OTHER END CO	FOR INSTALLATION.5.#NO WORK MAY BEGIN WITHOUT ON-SITE CONFIRMATION.FABRICATION OF FITTINGS:THE CONTRACTOR SHALL FABRICATE THE FOLLO WING:1.#FILLING LINE END CONNECTION FITTING # 1½ INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXISTING FITTINGI NSTALLED AT SITE:2.#EQUALIZING LINE END CONNECTION FITTING # 1 INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXI STING FITTINGINSTALLED AT SITE:3.#NEW FILLING LINE ADAPTER FITTING # 1½ INCH (1 EACH)ONE END COMPATIBLE WITH THE EXISTING FILLING LI NE CONNECTION INSTALLEDAT SITE:OTHER END COMPATIBLE WITH STANDARD CO# FILLING FACILITIES AVAILABLE INTHE MARKET.4.#NEW EQUALIZING LI NE ADAPTER FITTING # 1 INCH (1 EACH)ONE END IS COMPATIBLE WITH THE EXISTING EQUALIZING LINE CONNECTIONINSTALLED AT SITE:OTHER END CO	FOR INSTALLATION.5.#NO WORK MAY BEGIN WITHOUT ON-SITE CONFIRMATION.FABRICATION OF FITTINGS:THE CONTRACTOR SHALL FABRICATE THE FOLLO WING:1.#FILLING LINE END CONNECTION FITTING # 1½ INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXISTING FITTING! NSTALLED AT SITE.2.#EQUALIZING LINE END CONNECTION FITTING # 1 INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXI STING FITTINGINSTALLED AT SITE.3.#NEW FILLING LINE ADAPTER FITTING # 1½ INCH (1 EACH)ONE END COMPATIBLE WITH THE EXISTING FILLING LI NE CONNECTION INSTALLEDAT SITE.OTHER END COMPATIBLE WITH STANDARD CO# FILLING FACILITIES AVAILABLE INTHE MARKET.4.#NEW EQUALIZING LI NE ADAPTER FITTING # 1 INCH (1 EACH)ONE END IS COMPATIBLE WITH THE EXISTING EQUALIZING LINE CONNECTIONINSTALLED AT SITE.OTHER END CO	FOR INSTALLATION.5.#NO WORK MAY BEGIN WITHOUT ON-SITE CONFIRMATION.FABRICATION OF FITTINGS:THE CONTRACTOR SHALL FABRICATE THE FOLLO WING:1.#FILLING LINE END CONNECTION FITTING # 1½ INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXISTING FITTING I NSTALLED AT SITE.2.#EQUALIZING LINE END CONNECTION FITTING # 1 INCH (1 EACH)FABRICATE AN END CONNECTION FITTING IDENTICAL TO THE EXI STING FITTING #1½ INCH (1 EACH)ONE LINE ADAPTER FITTING # 1½ INCH (1 EACH)ONE END COMPATIBLE WITH THE EXISTING FILLING LI NE CONNECTION INSTALLED AT SITE.OTHER END COMPATIBLE WITH STANDARD CO# FILLING FACILITIES AVAILABLE INTHE MARKET.4.#NEW EQUALIZING LI NE ADAPTER FITTING # 1 INCH (1 EACH)ONE END IS COMPATIBLE WITH THE EXISTING EQUALIZING LINE CONNECTIONINSTALLED AT SITE.OTHER END CO



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			FACILITIES AVAILABLE INTHE MARKET.ALL						
			FABRICATED FITTINGS SHALL MEET THE MATERIAL						
			GRADE REQUIREME						
			NTSSUITABLE FOR CO# SERVICE AND FOLLOW						
			RELEVANT PRESSURE RATING AND						
			SAFETYSTANDARDS. INSTALLATION						
			WORK:CONTRACTOR SHALL INSTALL THE						
			FABRICATED FITTINGS ON THE FILLING						
			ANDEQUALIZING LINES.ALL INSTALLATION WORK						
			SHALL BE PERFORMED DOWNSTREAM OF THE						
			ISOLATIONVALVE ONL						
			Y, AS THE CO# STORAGE TANK IS IN A CHARGED						
			CONDITION.TESTING AND						
			VERIFICATION:CONTRACTOR MUST						
			ENSURE:PROPER FIT-UP AND ALIGNMENT OF						
			INSTALLED FITTINGS.LEAK CHECKS AND						
			INTEGRITY VERIFICATION AFTER						
			INSTALLATION.READINESS OF CONNECTION						
			POINTS FOR THIRD-PARTY CO# TOP-						
			UP.DELIVERABLES:FABRICATED AND INSTALLED						
			FITTINGS (AS LISTED ABOVE).INSPECTION						
			REPORTS AND MATERIAL						
			CERTIFICATES.INSTALLATION COMPLE		1				



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			TION REPORT.EXCLUSIONS:CO# TOP-UP ACTIVITIES ARE NOT PART OF THE CONTRACTOR#S SCOPE.NOTE:THIS SCOPE OF WORK IS INTENDED TO OUTLINE T HE GENERAL TASKS ANDREQUIREMENTS FOR FABRICATION AND INSTALLATION OF END CONNECTIONFITTINGS.CONTACT PERSON FROM DEWA1. SYED SHOWKAT ALI - SYEDS.ALI@DEWA.GOV.AE / 048140513 OR2. MUHAMMAD SHAMIM KHAN- MUHAMMAD.KHAN@DEWA.GOV.AE / 043226023						
2		ITEM-00001	FABRICATION AND INSTALLATION OF END CONNECTION FITTINGS FOR CO# STORAGETANK FILLING AND EQUALIZING LINESSCOPE OVERVIEW:THIS SCOPE OF WORK IS TO FABRICATE AND INSTALL NEW END CONNECTIONFITTINGS FOR THE 1½-INCH FILLING LINE AND 1-INCH EQUALIZING LINE OF THECO# STORA GE TANK. THE NEW FITTINGS SHALL MATCH THE EXISTING INSTALLEDCONNECTIONS AT SITE ON ONE END AND INTERFACE WITH STANDARD CO# FILLINGEQ	4	EA				



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			UIPMENT AVAILABLE IN THE MARKET ON THE						
			OTHER. WORK INCLUDES MATERIALSUPPLY,						
			FABRICATION, INSTALLATION, TESTING, AND						
			HANDOVER UP TO R						
			EADINESSFOR THIRD-PARTY CO# TOP-UP.SCOPE						
			OF WORK:SITE VERIFICATION:1.#CONTRACTOR						
			SHALL VISIT THE SITE PRIOR TO FABRICATION TO						
			CONFIR						
			M:2.#ACTUAL DIMENSIONS, CONFIGURATION, AND						
			ORIENTATION OF EXISTINGFITTINGS.3.#MATERIAL						
			SPECIFICATIONS AND						
			THICKNESS.4.#ACCESSIBILITY						
			FOR INSTALLATION.5.#NO WORK MAY BEGIN						
			WITHOUT ON-SITE CONFIRMATION.FABRICATION						
			OF FITTINGS:THE CONTRACTOR SHALL FABRICATE						
			THE FOLLO						
			WING:1.#FILLING LINE END CONNECTION FITTING #						
			1½ INCH (1 EACH)FABRICATE AN END CONNECTION						
			FITTING IDENTICAL TO THE EXISTING FITTINGI						
			NSTALLED AT SITE.2.#EQUALIZING LINE END						
			CONNECTION FITTING # 1 INCH (1						
			EACH)FABRICATE AN END CONNECTION FITTING						
			IDENTICAL TO THE EXI						



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			STING FITTINGINSTALLED AT SITE.3.#NEW FILLING						
			LINE ADAPTER FITTING # 1½ INCH (1 EACH)ONE						
			END COMPATIBLE WITH THE EXISTING FILLING LI						
			NE CONNECTION INSTALLEDAT SITE.OTHER END						
			COMPATIBLE WITH STANDARD CO# FILLING						
			FACILITIES AVAILABLE INTHE MARKET.4.#NEW						
			EQUALIZING LI						
			NE ADAPTER FITTING # 1 INCH (1 EACH)ONE END IS						
			COMPATIBLE WITH THE EXISTING EQUALIZING LINE						
			CONNECTIONINSTALLED AT SITE.OTHER END CO						
			MPATIBLE WITH STANDARD CO# FILLING						
			FACILITIES AVAILABLE INTHE MARKET.ALL						
			FABRICATED FITTINGS SHALL MEET THE MATERIAL						
			GRADE REQUIREME						
			NTSSUITABLE FOR CO# SERVICE AND FOLLOW						
			RELEVANT PRESSURE RATING AND						
			SAFETYSTANDARDS. INSTALLATION						
			WORK:CONTRACTOR SHALL INSTALL THE						
			FABRICATED FITTINGS ON THE FILLING						
			ANDEQUALIZING LINES.ALL INSTALLATION WORK						
			SHALL BE PERFORMED DOWNSTREAM OF THE						
			ISOLATIONVALVE ONL						
			Y, AS THE CO# STORAGE TANK IS IN A CHARGED		1				



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			CONDITION.TESTING AND						
			VERIFICATION:CONTRACTOR MUST						
			ENSURE:PROPER FIT-UP AND ALIGNMENT OF						
			INSTALLED FITTINGS.LEAK CHECKS AND						
			INTEGRITY VERIFICATION AFTER						
			INSTALLATION.READINESS OF CONNECTION						
			POINTS FOR THIRD-PARTY CO# TOP-						
			UP.DELIVERABLES:FABRICATED AND INSTALLED						
			FITTINGS (AS LISTED ABOVE).INSPECTION						
			REPORTS AND MATERIAL						
			CERTIFICATES.INSTALLATION COMPLE						
			TION REPORT.EXCLUSIONS:CO# TOP-UP						
			ACTIVITIES ARE NOT PART OF THE						
			CONTRACTOR#S SCOPE.NOTE:THIS SCOPE OF						
			WORK IS INTENDED TO OUTLINE T						
			HE GENERAL TASKS ANDREQUIREMENTS FOR						
			FABRICATION AND INSTALLATION OF END						
			CONNECTIONFITTINGS.CONTACT PERSON FROM						
			DEWA1. SYED SHOWKAT						
			ALI - SYEDS.ALI@DEWA.GOV.AE / 048140513 OR2.						
			MUHAMMAD SHAMIM KHAN-						
			MUHAMMAD.KHAN@DEWA.GOV.AE / 043226023						
3		ITEM-00001	FABRICATION AND INSTALLATION OF END	4	EA				



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			CONNECTION FITTINGS FOR CO# STORAGETANK						
			FILLING AND EQUALIZING LINESSCOPE						
			OVERVIEW:THIS SCOPE OF						
			WORK IS TO FABRICATE AND INSTALL NEW END						
			CONNECTIONFITTINGS FOR THE 11/2-INCH FILLING						
			LINE AND 1-INCH EQUALIZING LINE OF THECO#						
			STORA						
			GE TANK. THE NEW FITTINGS SHALL MATCH THE						
			EXISTING INSTALLEDCONNECTIONS AT SITE ON						
			ONE END AND INTERFACE WITH STANDARD CO#						
			FILLINGEQ						
			UIPMENT AVAILABLE IN THE MARKET ON THE						
			OTHER. WORK INCLUDES MATERIALSUPPLY,						
			FABRICATION, INSTALLATION, TESTING, AND						
			HANDOVER UP TO R						
			EADINESSFOR THIRD-PARTY CO# TOP-UP.SCOPE						
			OF WORK:SITE VERIFICATION:1.#CONTRACTOR						
			SHALL VISIT THE SITE PRIOR TO FABRICATION TO						
			CONFIR						
			M:2.#ACTUAL DIMENSIONS, CONFIGURATION, AND						
			ORIENTATION OF EXISTINGFITTINGS.3.#MATERIAL						
			SPECIFICATIONS AND						
			THICKNESS.4.#ACCESSIBILITY		1				



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			FOR INSTALLATION.5.#NO WORK MAY BEGIN						
			WITHOUT ON-SITE CONFIRMATION.FABRICATION						
			OF FITTINGS:THE CONTRACTOR SHALL FABRICATE						
			THE FOLLO						
			WING:1.#FILLING LINE END CONNECTION FITTING #						
			11/2 INCH (1 EACH)FABRICATE AN END CONNECTION						
			FITTING IDENTICAL TO THE EXISTING FITTINGI						
			NSTALLED AT SITE.2.#EQUALIZING LINE END						
			CONNECTION FITTING # 1 INCH (1						
			EACH)FABRICATE AN END CONNECTION FITTING						
			IDENTICAL TO THE EXI						
			STING FITTINGINSTALLED AT SITE.3.#NEW FILLING						
			LINE ADAPTER FITTING # 1½ INCH (1 EACH)ONE						
			END COMPATIBLE WITH THE EXISTING FILLING LI						
			NE CONNECTION INSTALLEDAT SITE.OTHER END						
			COMPATIBLE WITH STANDARD CO# FILLING						
			FACILITIES AVAILABLE INTHE MARKET.4.#NEW						
			EQUALIZING LI						
			NE ADAPTER FITTING # 1 INCH (1 EACH)ONE END IS						
			COMPATIBLE WITH THE EXISTING EQUALIZING LINE						
			CONNECTIONINSTALLED AT SITE.OTHER END CO						
			MPATIBLE WITH STANDARD CO# FILLING						
			FACILITIES AVAILABLE INTHE MARKET.ALL						



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			FABRICATED FITTINGS SHALL MEET THE MATERIAL						
			GRADE REQUIREME						
			NTSSUITABLE FOR CO# SERVICE AND FOLLOW						
			RELEVANT PRESSURE RATING AND						
			SAFETYSTANDARDS. INSTALLATION						
			WORK:CONTRACTOR SHALL INSTALL THE						
			FABRICATED FITTINGS ON THE FILLING						
			ANDEQUALIZING LINES.ALL INSTALLATION WORK						
			SHALL BE PERFORMED DOWNSTREAM OF THE						
			ISOLATIONVALVE ONL						
			Y, AS THE CO# STORAGE TANK IS IN A CHARGED						
			CONDITION.TESTING AND						
			VERIFICATION:CONTRACTOR MUST						
			ENSURE:PROPER FIT-UP AND ALIGNMENT OF						
			INSTALLED FITTINGS.LEAK CHECKS AND						
			INTEGRITY VERIFICATION AFTER						
			INSTALLATION.READINESS OF CONNECTION						
			POINTS FOR THIRD-PARTY CO# TOP-						
			UP.DELIVERABLES:FABRICATED AND INSTALLED						
			FITTINGS (AS LISTED ABOVE).INSPECTION						
			REPORTS AND MATERIAL						
			CERTIFICATES.INSTALLATION COMPLE						
			TION REPORT.EXCLUSIONS:CO# TOP-UP						



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			ACTIVITIES ARE NOT PART OF THE CONTRACTOR#S SCOPE.NOTE:THIS SCOPE OF WORK IS INTENDED TO OUTLINE T HE GENERAL TASKS ANDREQUIREMENTS FOR FABRICATION AND INSTALLATION OF END CONNECTIONFITTINGS.CONTACT PERSON FROM						
			DEWA1. SYED SHOWKAT ALI - SYEDS.ALI@DEWA.GOV.AE / 048140513 OR2. MUHAMMAD SHAMIM KHAN- MUHAMMAD.KHAN@DEWA.GOV.AE / 043226023						

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

JAPS L1-STATION FABRICATION AND INSTALLATION OF END CONNECTION FITTINGS FOR CO2 STORAGE TANK.

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



RFQ NUMBER : 2332503287

DATE : 18.12.2025

REQ No : 1032506342

REQ TITLE : JAPS L1-STATION

DELIVERY LOCATION

CLOSING DATE : 24.12.2025

CLOSING TIME : 10:00:00

- 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.

SUPPLIER'S REMARKS:			

SUPPLIER'S SIGNATURE AND STAMP