

RFQ NUMBER : 2492500708

DATE : 03.11.2025

REQ No : 1172501147

REQ TITLE : Procurement of 3 Tons, 2 Tons

DELIVERY LOCATION: 0051 - CS WRSN, TRNSMSN

CLOSING DATE : 07.11.2025

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	700000008		GENERAL SPECIFICATION FOR 3-TON CHAINPULLY	2	EA				
			(5M CHAIN)# CAPACITY: 3 TON (2,721 KG)# CHAIN						
			LENGTH: 5 METERS# SAFETY FACTOR: TYPICALLY,						
			4:1 TO 5:1# CHAIN GRADE: GRADE 80 ALLOY STEEL						
			(ISO & DIN COMPLIANT)# HOOKS: FORGED STEEL						
			WITH SAFETY LATCHES, 360° SWIVEL# BRAKE SY						
			STEM: DUAL RATCHET PAWLS OR DC BRAKE						
			(MANUAL/ELECTRIC)# STANDARDS: SHALL						
			CONFIRM TO ANY ONE OF THE BELOW MENTIONED						
			STANDARDS.O ASME						
			B30.16O ANSI/ASME HST-2MO EN 13157						
			(EUROPEAN)O ISO 7592 (INTERNATIONAL)#						
			TEMPERATURE RANGE: -20°C TO +200°C						
			DEPENDING ON MODEL# CERT						
			IFICATIONS: CE, ROHS, CSA/US, AND NRTL COMPLIA	NCE			###		
			SAFETY HIGHLIGHTS# OVERLOAD PROTECTION:						
			RECOMMENDED FOR FREQUENT LIFTING# HOOK						
			STRETCH INDICATORS: BUILT-IN MEASURING						
			POINTS TO DETECT OVERLOAD.# CHAIN STOPPER:						
			PREVENTS O						
1			VER-TRAVEL DURING LOWERING# BRAKE						
			FAIL-SAFE: DUAL PAWLS OR EXTERNAL CLUTCH TO						
•			PREVENT LOAD DROPSAMPLE: DURING RFX STAGE						



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			SAMPLE OF EA CH ITEM SHALL BE SUBMITTED TOVERIFY THE QUALITY AND SAFETY OF THE ITEMS.						
2	700000008		TECHNICAL SPECIFICATIONS: 2TON & 5 METER CHAIN PULLY# LOAD CAPACITY: 2 TON# LIFTING HEIGHT: 5 METERS (VERIFY MODEL-SPECIFIC STANDARD HEIGHT)# CHAIN MATERIAL: PREMIUM ALLOY STEEL WITH CORROSION-RESISTANT FINISH(RED OXIDE OR BLACK)# HOOKS: HEAVY-DUTY, DROP-FORGED, H EAT-TREATED STEEL WITH SAFETY LATCHAND 360° SWIVEL# BRAKING SYSTEM: MECHANICAL LOAD BRAKE; INCLUDING DOUBLE PAWL OROVERLOAD CLUTCH# HOUSING: HIGH-CLASS STEEL CASING FOR INTERNAL PROTECTION# HAND CHAIN: ZINC-PLATED STEEL FOR DURABILITY# GEARS: HIGH-SPEED SYNCHRONOU S GEARS FOR SMOOTH OPERATION# OPERATION: MANUAL, LOAD-SHARING GEAR SYSTEM# APPLICATIONS: INDUSTRIAL, CONSTRUCTION AND WORKSHOPSINTER	6	EA				



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			NATIONAL SAFETY STANDARDS# SAFETY FACTOR:						
			MINIMUM 4:1# LOAD CHAIN GRADE: GRADE 80 OR						
			HIGHER (1000 MPA TENSILE STRENGTH)# BRAKE						
			TEST:						
			150% OF RATED LOAD# DESIGN CLASSIFICATION:						
			BASED ON ISO 4301-1# TESTING: INCLUDES						
			ENDURANCE AND LIGHT LOAD TESTS CE & TUV						
			CERTIFICA						
			TIONSMATERIAL & SAFETY FEATURES# CHAIN						
			TYPE: G80 ALLOY STEEL# HOOKS: FORGED						
			CARBON STEEL WITH SAFETY LATCH# BRAKE						
			SYSTEM: FAIL-SAFE						
			MECHANICAL BRAKE# TEMPERATURE RANGE:						
			-20°C TO +200°C# MARKINGS: LOAD CAPACITY,						
			MANUFACTURER, AND BATCH NUMBER						
			PERMANENTLYSTAMPEDCOMP						
			LIANCE & MAINTENANCEDEWA MANDATES:#						
			PROOF LOAD TESTING: 2X WLL# BREAKING LOAD:						
			MINIMUM 6X WLL# CALIBRATION VALIDITY: 1 YEAR						
			FROM DEL						
			IVERYNOTE: DURING RFX STAGE SAMPLE OF EACH						
			ITEM SHALL BE SUBMITTED TO VERIFYTHE						
			QUALITY AND SAFETY OF THE ITEMS.						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
3	7000000008		TECHNICAL SPECIFICATIONS: 1.5 TON # 05 METER CHAIN PULLY.# LOAD CAPACITY: 1.5 TON# LIFTING HEIGHT: 5 METERS (VERIFY MODEL-SPECIFIC S	4	EA				
			TANDARD HEIGHT)# CHAIN MATERIAL: PREMIUM ALLOY STEEL WITH CORROSION-RESISTANT FINISH(RED OXIDE OR BLACK)# HOOKS:						
			HEAVY-DUTY, DROP-FO RGED, HEAT-TREATED STEEL WITH SAFETY LATCHAND 360° SWIVEL# BRAKING SYSTEM:						
			MECHANICAL LOAD BRAKE; SOME MODELS INCLUDE DOUBLE PAWLOR OVERLOAD CLUTCH# HOUSING: HIGH-CLASS						
			STEEL CASING FOR INTERNAL PROTECTION# HAND CHAIN: ZINC-PLATED STEEL FOR DURABILITY# GEARS: HIGH						
			-SPEED SYNCHRONOUS GEARS FOR SMOOTH OPERATION# OPERATION: MANUAL,						
			LOAD-SHARING GEAR SYSTEM# APPLICATIONS: INDUSTRIAL, CONSTRUCTION, WORKSHOPS, AND WARREBRINSEISTHAL SAFETY						
			STANDARDS# SAFETY FACTOR: MINIMUM 4:1# LOAD CHAIN GRADE: GRADE 80 OR HIGHER# BRAKE						



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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE	
			TEST: 150% OF RATED LOAD# DESIGN							
			CLASSIFICATION: BASED ON ISO 4301-1# TESTING:							
			INCLUDES ENDURANCE AND LIGHT LOAD TESTS#							
			EN 13157 / A							
			NSI/ASME B30.16 / ISO 7592 SHALL COMPLY TO							
			ONE OF THESESTANDARDS.# TEMPERATURE							
			RANGE: -20°C TO +200°C# CERTIFICATIONS: CE,							
			ROHS, CS							
			A/US, NRTL# OVERLOAD PROTECTION: OPTIONAL							
			BUT RECOMMENDED# HOOK STRETCH							
			INDICATORS: BUILT-IN FOR OVERLOAD							
			DETECTION# CHAIN STOPPER:							
			PREVENTS OVER-TRAVELMATERIAL DETAILS#							
			LOAD CHAIN: 8X24 MM HARDENED ALLOY STEEL#							
			TEST LOAD: 2.3 TONS# BRAKE: ASBESTOS-FREE							
			DISC BRAKE							
			# WEIGHT: 12 KG# DURABILITY:							
			CORROSION-RESISTANT BAKED ENAMEL							
			PAINTNOTE: DURING RFX STAGE SAMPLE OF EACH							
			ITEM SHALL BE SUBMITTED TO							
			VERIFYTHE QUALITY AND SAFETY OF THE ITEMS.							
4	7000000008		TECHNICAL SPECIFICATIONS: 1TON # 05 METER	4	EA					
			CHAIN PULLY.# LOAD CAPACITY: 1 TON# LIFTING							



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			HEIGHT: 5 METERS (VERIFY MODEL-SPECIFIC						
			STANDA						
			RD HEIGHT)# CHAIN MATERIAL: PREMIUM ALLOY						
			STEEL WITH CORROSION-RESISTANT FINISH(RED						
			OXIDE OR BLACK)# HOOKS: HEAVY-DUTY,						
			DROP-FORGED,						
			HEAT-TREATED STEEL WITH SAFETY LATCHAND						
			360° SWIVEL# BRAKING SYSTEM: MECHANICAL						
			LOAD BRAKE; SOME MODELS INCLUDE DOUBLE						
			PAWLOR OVERL						
			OAD CLUTCH# HOUSING: HIGH-CLASS STEEL						
			CASING FOR INTERNAL PROTECTION# HAND						
			CHAIN: ZINC-PLATED STEEL FOR DURABILITY#						
			GEARS: HIGH-SPEE						
			D SYNCHRONOUS GEARS FOR SMOOTH						
			OPERATION# OPERATION: MANUAL,						
			LOAD-SHARING GEAR SYSTEM# APPLICATIONS:						
			INDUSTRIAL, CONSTRUCTION, WORKS						
			HOPS, AND WAIREBRINSES HIVAL SAFETY						
			STANDARDS# SAFETY FACTOR: MINIMUM 4:1#						
			LOAD CHAIN GRADE: GRADE 80 OR HIGHER#						
			BRAKE TEST:						
			150% OF RATED LOAD# DESIGN CLASSIFICATION:						



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CLOSING TIME : 10:00:00

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			BASED ON ISO 4301-1# TESTING: INCLUDES						
			ENDURANCE AND LIGHT LOAD TESTS# EN 13157 /						
			ANSI/A						
			SME B30.16 / ISO 7592 SHALL COMPLY TO ONE OF						
			THESESTANDARDS.# TEMPERATURE RANGE: -20°C						
			TO +200°C# CERTIFICATIONS: CE, ROHS, CSA/US,						
			NRTL# OVERLOAD PROTECTION: OPTIONAL BUT						
			RECOMMENDED# HOOK STRETCH INDICATORS:						
			BUILT-IN FOR OVERLOAD DETECTION# CHAIN						
			STOPPER: PREVE						
			NTS OVER-TRAVELMATERIAL DETAILS# LOAD						
			CHAIN: HARDENED ALLOY STEEL# TEST LOAD: 2						
			TONS# BRAKE: ASBESTOS-FREE DISC BRAKE#						
			DURABILITY: C						
			ORROSION-RESISTANT BAKED ENAMEL						
			PAINTNOTE: DURING RFX STAGE SAMPLE OF EACH						
			ITEM SHALL BE SUBMITTED TO VERIFYTHE						
			QUALITY AND SAFETY O						
			F THE ITEMS.						

TOTAL AMOUNT IN WORDS: TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

Procurement of 3 Tons, 2 Tons, 1.5 Ton <(>&<)> 1 Ton Chain pulley with 5





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meter chain length

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.



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SUPPLIER'S REMARKS:

SUPPLIER'S SIGNATURE AND STAMP