

SNO	MATERIAL CODE / DESCRIPTION	UNIT	QTY	LOT	QTY	DELY DT
1	IM8277530026 8 TON CAPACITY POLYESTER WEBBING SLING High Tenacity, Heavy duty 100% Polyester Duplex Flat Webbing Sling with 2 numbers of Sliding Anti Abrasive Sleeves of 500 mm each. Safety Factor shall be 7:1. Polyester belts shall have eyes at both Ends. Safe Working Load-8000kg, Width: - 200mm.Length of Polyester Belt:-06 Meters. 15 pair (30 nos.). EN1492 standard.	PAIR	15.000	01	15.000	30/08/2020
2	IM8277530025 5 TON EYE HOOK AS PER IS 3822 5T Capacity Eye Hook with dimensions very strictly following the drawing no.4MR-02A-0443. Eye Hooks shall be as per IS 3822 / 1966 ? grade 80. Test Certificate and Guarantee Certificate Requested along with supply.	NO	180.000	01	180.000	30/08/2020
3	IM8277530024 D SHACKLE 35TON SAFE WORKING LOAD .Federal Spec Screw Pin Type D Shackle. Bow and Pin shall be of High Tensile steel material Shall be Grade 80,quenched &Tempered. Standard shall be Federal Standard RR-C-271-D Type IV B Class 3 Grade A. Finish shall be Hot Dipped&Galvanized.Dimensions shall be Pin Dia 56-58mm.Bow Dia 50-52 mm Inside length 171-177, inside width 81-83mm.TC&GC required	NO	12.000	01	12.000	30/08/2020
4	IM8277530023 D SHACKLE 6.5TON SAFE WORKING LOAD .Federal Spec Screw Pin Type D Shackle. Bow and Pin shall be of High Tensile steel material Shall be Grade 80,quenched &Tempered. Standard shall be Federal Standard RR-C-271-D Type IV B Class 3 Grade A. Finish shall be Hot Dipped&Galvanized.Dimensions shall be Pin Dia 24-26mm.Bow Dia 21-23 mm Inside length 70-72, inside width 36-38mm.TC&GC required	NO	135.000	01	135.000	30/08/2020

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5	IM8277530022 D SHACKLE 4.75TON SAFE WORKING LOAD .Federal Spec Screw Pin Type D Shackle. Bow and Pin shall be of High Tensile steel maerial Shall be Grade 80,quenched &Tempered. Standard shall be Federal Standard RR-C-271-D Type IV B Class 3 Grade A. Finish shall be Hot Dipped&Galvanized.Dimensions shall be Pin Dia 21-23mm.Bow Dia 18-20 mm Inside length 59-61, inside width 31-33mm.TC&GC required	NO	135.000	01	135.000	30/08/2020
6	IM8277530021 D SHACKLE 3.25TON SAFE WORKING LOAD .Federal Spec Screw Pin Type D Shackle. Bow and Pin shall be of High Tensile steel maerial Shall be Grade 80,quenched &Tempered. Standard shall be Federal Standard RR-C-271-D Type IV B Class 3 Grade A. Finish shall be Hot Dipped&Galvanized.Dimensions shall be Pin Dia 18-20mm.Bow Dia 15-17 mm Inside length 50-52, inside width 26-28mm.TC&GC required	NO	135.000	01	135.000	30/08/2020
7	IM8277530020 POLYPROPYLENE ROPE DIA 24MM, 3 STRANDS P olypropylene Rope 24 mm dia ,3 strands I ndustrial ropes, hawser-laid rope, as pe r IS :5175/1992,test certificate should be provided.	MR	180.000	01	180.000	30/08/2020
8	IM8277530019 POLYPROPYLENE ROPE DIA 12MM, 3 STRANDS P olypropylene Rope 12 mm dia ,3 strands I ndustrial ropes, hawser-laid rope, as pe r IS :5175/1992,test certificate should be provided.	MR	450.000	01	450.000	30/08/2020
9	IM8277530018 ALLOY STEEL COLLAR EYE BOLT M8 Alloy Ste el Collar Eye Bolt M8. Hardened as per I S 4190/1984. Note:Test Certificate and G uarantee Certificate Required along with supply.	NO	180.000	01	180.000	30/08/2020
10	IM8277530017 ALLOY STEEL COLLAR EYE BOLT M6 Alloy Ste el Collar Eye Bolt M6. Hardened as per I S 4190/1984 .Note:Test Certificate and G uarantee Certificate Required along with supply.	NO	180.000	01	180.000	30/08/2020

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11	IM8277530016 ALLOY STEEL ROD DIA 32 MM,SAE 8620 Alloy Steel Rod Dia 32 mm (SAE 8620 Material) with TC & GC.Grade 80 as per IS 6215/1982. Minimum length of rod shall be 3 meters.	KG	450.000	01	450.000	30/08/2020
12	IM8277530015 ALLOY STEEL ROD DIA16 MM,SAE 8620 Alloy Steel Rod Dia 16 mm (SAE 8620 Material) with TC & GC.Grade 80 as per IS 6215/1982. Minimum length of rod shall be 3 meters.	KG	450.000	01	450.000	30/08/2020
13	IM8277530014 ALLOY STEEL ROD DIA 12MM, SAE 8620 Alloy Steel Rod Dia 12 mm (SAE 8620 Material) with TC & GC.Grade 80 as per IS 6215/1982. Minimum length of rod shall be 3 meters.	KG	450.000	01	450.000	30/08/2020
14	IM8277530013 STEEL WIRE ROPE 16MM STEEL CORE, 6X19 Steel Wire rope Dia 16mm ,Construction 6 x 19 ordinary Right hand long lay with preformed condition, Steel Core ,Tensile strength 1770N /mm2 as per IS :2266/2002. Note: Test Certificate and Guarantee Certificate Required along with supply.	MR	450.000	01	450.000	30/08/2020
15	IM8277530012 STEEL WIRE ROPE 25MM STEEL CORE, 18X7 Steel Wire rope Dia 25mm ,Construction 18 x 7 ordinary Right hand long lay with preformed condition, Steel Core,Tensile strength 1770N /mm2 as per IS :2266/2002, Note: Test Certificate and Guarantee Certificate Required along with supply.	MR	450.000	01	450.000	30/08/2020
19	IM8277530027 STEEL WIRE ROPE 25MM, FIBER CORE, 6X37 Steel Wire rope Dia 25mm ,Construction 6 x 37 ordinary Right hand lay with preformed condition with non-Galvanized,fiber Core,Tensile strength 1770N /sq.mm as per IS :2266/2002.Note: TC and GC to be provided along with supply.	MR	1800.000	01	1800.000	30/08/2020

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16	IM8277530011 STEEL WIRE ROPE 19MM FIBER CORE, 6X37 Steel Wire rope Dia 19mm ,Construction 6 x 37 ordinary Right hand lay with preformed condition with non-Galvanised, fibre Core, Tensile strength 1770N /mm2 as per IS :2266/2002. Note: Test Certificate and Guarantee Certificate Required along with supply.	MR	1800.000	01	1800.000	30/08/2020
17	IM8277530010 STEEL WIRE ROPE 16MM FIBER CORE, 6X37 Steel Wire rope Dia 16mm , Construction 6 x 37 ordinary Right hand lay with preformed condition with non-Galvanised , fibre Core, Tensile strength 1770N /mm2 as per IS :2266/2002. Note: Test Certificate and Guarantee Certificate Required along with supply.	MR	1800.000	01	1800.000	30/08/2020
18	IM8277530009 STEEL WIRE ROPE 12MM FIBER CORE, 6X37 Steel Wire rope Dia 12mm ,Construction 6 x 37 ordinary Right hand lay with preformed condition with non-Galvanised , fibre Core, Tensile strength 1770N /mm2 as per IS :2266/2002. Note: Test Certificate and Guarantee Certificate Required along with supply	MR	1350.000	01	1350.000	30/08/2020
Note :- The tender shall be submitted in two part bid basis only. part 1 consist of techno commercial bid. part 2 consist of price bid. both parts put into separate sealed cover superscribing enq.no due date, etc. 2) kindly fill the data sheet and enclosed along with your offer. At the time of supply test certificate and guarantee certificate to be submitted. The due date of this tender is 30.07.2020. you are requested to submit your offer well before the tender due time (i.e 14.00hrs on 30.07.2020) through speed post/courier.						

MANAGER / PURCHASE

Pre-Qualification Requirement (PQR) for supply of Material handling components - Ind No.82790009 dated 20.03.2020

Offers from Bidders meeting all the below Pre-qualification requirements concurrently are only qualified to participate in this Tender Enquiry.

Sl.No	Pre-Qualification Requirement / Criteria	Documentary evidence to be submitted by the Bidder	Bidders' Remarks / Comment / Confirmation
01	Bidder shall be a manufacturer / Authorized Distributor / Trader of Material handling components	Minimum One Purchase Order copy / One Invoice copy of previous supply of Material handling Components in the last Two years as on the date of Tender opening.	
	(I) If the Bidder is a manufacturer	1.Certificate of Incorporation 2. Previous P.O. copy for the material handling components supplied to your earlier customer in last two years as on tender opening date and Product catalogue for the item offered for our requirements.	
	(II) If the Bidder is an Authorized distributor	Current , Valid distributor certificate (Certificate must be valid minimum 3 months as on date of tender opening) from the manufacturer, 2. . Previous P.O. copy for the material handling components supplied to your earlier customer in last two years as on tender opening date and Product catalogue for the item offered for our requirements.	
	(III) If the Bidder is a trader	. Previous P.O. copy for the material handling components supplied to your earlier customer in last two years as on tender opening date and Product catalogue for the item offered for our requirements.	

Note:- All the stipulated documents shall be submitted along with Technical bid. In case of non submission of required documents, the bid shall be liable for rejection.