



Government of Pakistan
PAKISTAN ORDNANCE FACTORIES
TENDER ENQUIRY

To

Dear Sirs,

Reference : TENDER ENQUIRY NO. 0001/FP/52/Pur-MGFy DATED 13-NOV-21

You are requested to submit quotations for the items noted in the schedule to the tender. Offers should be sent duly sealed in an envelope. Please note the following instructions for filling the tender:-

1. SUBMISSION OF TENDER

- 1.1 Tenders will be opened at 1100 hrs on **22-DEC-21** at Bidding Centre adjacent to Rabita Hall, POF Wah Cantt and must reach at Bidding Centre before 30 Minutes of opening time . The tender received late will not be entertained. You may witness the opening of the tender if you so desire. If a representative is deputed, he should bring a letter of authority from you.
- 1.2 Only one tender should be included in one envelope. The outside of the envelope should be inscribed with:-

Tender Enquiry No: 0001/FP/52/Pur-MGFy
Tender to be opened on: 22-DEC-21
Address as follows:-

MANAGING DIRECTOR

MACHINE GUN FACTORY

POF WAH CANTT

- 1.3 If envelope does not indicate reference of T.E. or received late the same may be returned un-opened.
- 1.4 Tender "By Hand" can be delivered at Bid Center, Rabita Hall , POF Wah Cantt.

2. GENERAL INSTRUCTIONS REGARDING PREPARATION OF QUOTATIONS

- 2.1 **For materials**, the prices should be filled in column 5 and delivery date in column 6 of the schedule to this Tender Enquiry. The undertaking should be signed at the bottom of the Schedule which shall form the Quotation. You may use a separate sheet if necessary.

2.2 **For Plant and Machinery**, you are required to quote in two parts:-

Part I "Technical Offer": It should exclusively give technical details and literatures/ brochures of the offered plant, machinery and equipment; validity date; delivery schedule; and signed undertaking given on the schedule to this Tender Enquiry. It must not indicate price, costs etc.

Part II "Commercial Offer": It should indicate the commercial terms e.g. price, terms of payment, mode of payment, mode of supply.

Each part should be placed in a separate sealed cover. The envelopes should be inscribed with: Part I "Technical Quotation without Price" and Part II "Commercial Quotation with Price".

- 2.3 The quotation must remain valid for, at least 90 days from the date of opening of commercial tenders.
- 2.4 The quotation should hold good for any reduced or enhanced quantities without notice.
- 2.5 In the event of non-acceptance of offer, intimation may be given to the Tenderers on their request.
- 2.6 Conditional offers or alternative offers are likely to be ignored.
- 2.7 Quotations should be based on FOB. The consignment will be shipped through Pakistan National Shipping Corporation (PNSC). In case there is no PNSC service in the country of shipping, please quote on C & F basis. The freight should be indicated separately. Insurance premium should not be included in the quoted price. However, where insurance is considered necessary, advice to that effect should be given in the quotation.
- 2.8 Submission of the offer through an agent in Pakistan should be avoided. In case it is considered inevitable, the agent's quotation must invariably be accompanied by the original proforma invoice from the principals/manufacturers.
- 2.9 Country of origin and port of shipment to be stated
- 2.10 The offer of the principal must clearly indicate whether the rate quoted is inclusive of agent's commission, and if inclusive rate of commission included be specified.
- 2.11 Suppliers will render necessary information regarding hazardous effects on environment, of the materials/products supplied by them, in their quotations and shipping/despatch documents
- 2.12 If the requisite information is not furnished on the T.E form or offer received is not in conformity with the requirement of the T.E each offer shall be ignored.

3. INSPECTION

- 3.1 Supplies shall be subject to the inspection and acceptance by the competent inspection authority nominated by the Purchaser, who will arrange it at his own cost. Inspection facilities such as tools, test equipment, instruments etc will, however, be provided by the Suppliers in accordance with the relevant specifications.

3.2 Where considered necessary by the Purchaser, stores may be obtained on Warranty/Guarantee, subject to inspection on receipt. Rejected stores will be removed and replaced with the acceptable stores by the Supplier at his own expense, within a specified time.

3.3 TENDER SAMPLE

Where required offer must accompany tender sample strictly according to the description and specification given in Tender Enquiry. Offer not accompanied by tender sample will NOT be entertained excepting the established and reputable firms who have either previously satisfactorily supplied the same or similar stores or have submitted an acceptable sample thereof against previous T.E.

4. ACCEPTANCE OF OFFERS

4.1 POF may reject all bids or proposals at any time prior to the acceptance of a bid or proposals, but is not required to justify grounds for its rejection. POF Shall incur no liability towards suppliers or contractors who have submitted bids or proposals.

4.2 PERFORMANCE BOND

(a) The successful bidder will provide Performance Bond at the rate of 10% of F.O.B value of the contract in favour of Controller Military Accounts (CMA) POF Wah Cantt. The Performance Bond will be furnished in the form of Deposit At Call Receipt (CDR) from any scheduled bank in Pakistan or an unconditional bank guarantee on prescribed proforma covered by any scheduled bank in Pakistan. The performance Bond shall be furnished within 45 days from the date of opening of Letter of Credit. It shall be valid for a period of 12 months after the date of expiry of letter of credit. If the Performance Bond is not furnished within the prescribed time of 45 days, the Purchaser reserves the right to:

- i. Impose penalty @ 1% per month of the value of CDR/BG.
(Clause-42 (a i) is not applicable in case of procurement of Plant/Equipment/Machinery items).

OR

- ii. Cancel the contract and make other arrangements for purchase of the stores at the risk and expense of the Supplier.

(b) No Performance Bond will be required if the total FOB value of the contract is less than US \$50,000 and contract is placed directly on the foreign Supplier.

4.3 FAILURE TO SUPPLY THE STORES

All deliveries must be completed by the specified date. In case of failure to deliver the stores within the scheduled time should have arisen from "Force Majeure", which the purchaser may admit as reasonable ground for further time, he will allow such additional time as he may consider to have been required by the circumstances of the case. Otherwise, he will be entitled, at his discretion, to cancel the contract; and/or claim liquidated damages upto 2% but not less than 1% of the contract price of the items and their quantities for each and every month or part of a month, beyond the specified delivery date, during which these may not be delivered, subject to a maximum of 10% of the total contract value of the particular stores which remained unsupplied either in part or in full: or, to purchase from elsewhere, the unsupplied stores at the risk and cost of the supplier.

4.4 PAYMENT

Payment will normally be made by means of irrevocable letter of credit. Unless otherwise stated 90% payment will be released on submission of despatch documents to Bank while balance 10% payment will be released on receipt and acceptance of store by the consignee.

All Bank charges incurred in Pakistan in connection with the establishment of L.C. will be borne by the Purchaser, whereas all Bank charges incurred in connection with drawing of payment including charges for confirmation of L.C. by the advising Bank/Foreign Bank will be borne by the Supplier.

5. SECURITY OF INFORMATION

The tenderer and his employees must not communicate any information relating to the sale/purchase of stores under this enquiry to any person other than the manufacturer or to any press or agent not authorised in writing by POFs to receive it.

Please return the Schedule to the Tender duly signed by the specified date, alongwith the specifications, drawings etc., if any, enclosed herewith - even if you are unable to quote.

WARNING In case the firm abstain from making offers or fail to return/acknowledge the tender form by the specified date on three consecutive occasions, no further tender enquiry may be issued to them and their names would liable to be removed from the approved list.

Yours Faithfully

(TANVEER AHMED)

MANAGER-PURCHASE-MGFY

for PAKISTAN ORDNANCE FACTORIES

Tele 9314101,22125

Fax 051-9314100

Telex 5840 POFAC PK

PAKISTAN ORDNANCE FACTORIES

POF 1262

SCHEDULE TO TENDER NO. 0001/FP/52/Pur-MGFy

DATED 13-NOV-21

(1) FOR MATERIALS

(1) Item No.	(2) Description with Specs. etc.	(3) Unit	(4) Qty	(5) Price Per Unit FOB or free delivery		(6) Delivery Date
				In Figures	In Words	
1	HOT ROLLED ANNEALED COMMON PURPOSE STEEL SHEET T= 0.5 MM B2 GB912-66 C-GB708-65 ALT. BS 1449: Part: 1972, CS 12A ALT. DIN 1624, St 1,G, GBK	KG	40			
2	HOT ROLLED ANNEALED COMMON PURPOSE STEEL SHEET T=2MM X 1000 X 2000 B2 GB912-66 C-GB708-65, ALT. BS 1449: Part: 1972, CS 12A ALT. DIN 1624, St 1,G, GBK	KG	3876			
3	COLD ROLLED COMMON PURPOSE STEEL T=1MM B3- GB912-66 B-GB708-65 ALT. BS 1449: Part 1:1972, CS 17 A ALT. DIN 1652, CK 22 K + N Dia:1X1410X720 mm	KG	10104			
4	COLD ROLLED COMMON PURPOSE STEEL SHEET T=2 MM B3-GB912-66 B-GB708-65 ALT. BS 1449: Part 1:1972, CS 17 A ALT. DIN 1652, CK 22 K + N	KG	676			
5	COLD ROLLED ANNEALED COMMON PURPOSE STEEL T=1.5 MM B3 GB912-66 B-GB708-65 ALT. BS 1449: Part 1:1972, CS 17 A ALT. DIN 1652, CK 22 K + N	KG	5742			
6	COLD DRAWN & ANNEALED SEAMLESS STEEL PIPE DIA 14X1.5 MM 35-YB 231-70 ALT. BS 900:1950, CDS6 As drawn	KG	46			
7	CD CARBON STRUCTURAL STEELWIRE DIA 6 MM 10-YB 250-64 ALT. Din 1652, CK 10 K	KG	10			
8	HOT ROLLED SUPER QUALITY STRUCTURAL STEEL DIA 32MM 50B YB 481-80 GB 702-65	KG	350			
9	COLD DRAWN AND ANNEALED SEAMLESS STEEL PIPE DIA14.5X2MM 35 YB231-70 ALT. BS 900:1950 CDS6 As drawn	KG	190			
10	COLD DRAWN SEAMLESS STEEL PIPE Ø 14+-0.12X Ø 9+-0.10 MM 50BA-YB481-80/YB231-70 ALT. BS 970, Part:1:1972, 080M50T ALT. DIN 17200, CK 55 V	KG	38			
11	COLD DRAWN & ANNEALED SEAMLESS STEEL PIPE Ø 20_0.52 X Ø 14+0.23 MM 15 / 20 YB 231-70 ALT. BS 900:1950, CDS 3 As drawn	KG	10			
12	COLD DRAWN AND ANNEALED SEAMLESS STEEL PIPE Ø 22X2.5MMX360 MM 30 / 45-YB 231-70 ALT. BS 900:1950, CDS 6 As drawn	KG	202			
13	COLD DRAWN & ANNEALED SEAMLESS STEEL PIPE Ø 22.3_0.28 X Ø 18.1+0.18MMX129 45-YB231-70 ALT. BS 900:1950, CDS 7 Normalized	KG	61			
14	COLD DRAWN AND ANNEALED SEAMLESS STEEL PIPE Ø 25X3MMX133 35 / 45 YB 231-70	KG	106			

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				In Figures	In Words	
	ALT. BS 900:1950, CDS 6 As drawn DEALS WITH BAR					
15	COLD DRAWN SEAMLESS STEEL PIPE Ø 28X5MM 50 / 45-YB231-70	KG	298			
16	COLD DRAWN AND ANNEALED SEAMLESS STEEL PIPE Ø 28X3MMX115 45 YB 231-70 ALT. BS 900:1950, CDS 7 Normalized ALT. DIN 1658, CK 45 K + N	KG	106			
17	COLD DRAWN & ANNEALED SEAMLESS STEEL PIPE Ø 36X6 MM 35 YB231-70 ALT. BS 900:1950, CDS 6 as drawn ALT. DIN 1652, CK 35 K + N	KG	984			
18	COLD DRAWN AND ANNEALED SEAMLESS STEEL PIPE Ø 42X5MMX1155 45 YB231-70 ALT. BS 900:1950, CDS 7 Normalized ALT. DIN 1658, CK 45 K + N	KG	5019			
19	COLD DRAWN SEAMLESS STEEL PIPE Ø 42X5.5 X50 MM 35 YB231-70 ALT. BS 900:1950, CDS 6 as drawn ALT. DIN 1658, CK 35 K + N	KG	256			
20	COLD DRAWN AND ANNEALED SEAMLESS STEEL PIPE Ø 50 X Ø 39.4+0.3, _ 0.1X1180MM 45 YB231-70 ALT. BS 980, 1950 CDS 7 NORMALISED ALT. DIN 1652, CK 45 K+N	KG	1696			
21	COLD DRAWN AND ANNEALED SEAMLESS STEEL PIPE Ø 56 +/- 0.15 X Ø 46+0.17 MM 45 YB231-70 YB231-64 ALT. BS 980, 1950 CDS 7 NORMALISED ALT. DIN 1652, CK 45 K+N	KG	72			
22	HOT ROLLED SEAMLESS STEEL PIPE Ø 43 X6.5X1340 45 YB231-70	KG	1917			
23	HOT ROLLED SEAMLESS STEEL PIPE Ø114X15 X112 MM 45 YB231-64 YB 231-70	KG	378			
24	HOT ROLLED ANNEALED SEAMLESS STEEL PIPE Ø180 X14X102 MM 45 YB231-64 YB231-70	KG	621			
25	COLD DRAWN ANNEALED SUPER QUALITY CARBON STRCTURAL STEEL WIRE Ø 3 X 1496 MM 10 YB194-63 GB905-66	KG	84			
26	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE Ø 4.5 MM X COIL 50YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080M50 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
27	COLD DRAWAN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 6.3 MM 50B YB481-80 GB905-66	KG	68			
28	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL FLAT STEEL 6X12 MM 50 GB699-65 GB704-65	KG	16			

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				In Figures	In Words	
	ALT. BS 1449:Part 1:1983, NS 50N ALT. Din 1652, CK 45 K+ N					
29	COLD DRAWN SUPER SQUALITY SPECIAL SECTION STEEL (FIGURED STEEL) 50 X 87 MM 45B / 50B YB481-80 ALT. BS 970, Part:1:1972, 080M46 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	278			
30	COLD DRAWN SUPER QUALITY SPECIAL SECTION STEEL (FIGURED STEEL) 12 X 24 MM 45B YB481-80 ALT. BS 970, Part:1:1972, 080M46 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	27			
31	CDSQ SPECIAL SECTION STEEL (FIGURED STEEL) 16 X 9 MM 45B/50B YB481-80 ALT. BS 970, Part:1:1972, 080M46 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	12			
32	COLD DRAWN SUPER QUALITY SPECIAL SECTION STEEL (FIGURED STEEL) 20.5 X 60 MM 45B / 50B YB481-80	KG	560			
33	HOT ROLLED ANNEALED SUPER QUALITY ALALLOY STRUCTURAL FLAT STEEL 6 X 36 MM 30CRNI3A YB481-80/GB704 65 ALT. BS 970, Part:1:1972, 080M46 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	32			
34	CDSQ SPECIAL SECTION STEEL (HEXAGON STEEL) ACCROSS FLAT =27MM, BORE= 15.5 MM 45B / 50B YB481-80 ALT. BS 970, Part:1:1972, 080M46 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	56			
35	COLD DRAWN SUPER QUALITY SPECIAL SECTION STEEL (FIGURED STEEL) 25 X 43 MM 45B / 50B-YB 481-80 ALT. BS 970, Part:1:1972, 080M46 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	289			
36	HRSQCS STEEL FLAT 10 X 25 MM 50B YB481-80/GB704-65 ALT. BS 1449:Part 1:1972, CS 50HH ALT. Din 17200, CK 55 V	KG	60			
37	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL FLAT STEEL 10 X 35 MM 40 GB699-65/GB 704-65 ALT. 1449 Pt.1 1983 HS40 ALT. DIN 1652, CK 45, K + N	KG	85			
38	HOT ROLLED SUPR QUALITY CARBON STRUCTURAL FLAT STEEL 12 X 22 MM 50BA YB481-80/ GB704-65 ALT. BS 1449:Part 1:1972, CS 50HH ALT. Din 17200, CK 55 V	KG	72			
39	HOT ROLLED SUPER QUALITY CARBON STUCTURAL FLAT STEEL 20 X 30 MM 50B YB481-80/GB704-65 ALT. BS 970 Part 1:1972, 080M50T ALT. Din 17200, CK 55 V	KG	80			
40	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 7 MM X COIL 50B YB481-80/GB 905-66	KG	10			

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DATED

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				In Figures	In Words	
41	HRSQC STRUCTURAL STEEL PLATE T=4.5MM 45B YB481-80/GB709-65 ALT. BS 1449: Part 1: 1972 HS 50 ALT. DEALS WITH BAR	KG	416			
42	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T=4.5 MM 50 GB711-65/GB709-65 ALT. BS 1449: Part 1:1972 HS 50 ALT. DEALS WITH BAR BEING IN HARD CONDITION BLANKING ETC. WIL BE DIFFICULT.	KG	30			
43	HRSQ CARBON STRUCTURAL STEEL PLATE T=5MM 50 GB711-65 GB709-65 OR 50B YB481-80 ALT. BS 1449: Part 1:1972 HS 50 BEING IN HARD CONDITION BLANKING ETC. WIL BE DIFFICULT.	KG	520			
44	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T=7MM 50 GB711-65/GB709-65 OR 50B YB481-80 ALT. BS 1449: Part 1:1972 HS 50 BEING IN HARD CONDITION BLANKING ETC. WIL BE DIFFICULT.	KG	1011			
45	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T= 5 MM 35-GB711-65/GB709-65 ALT. BS 1449: Part 1: 1972 HS 40 ALT. DEALS WITH BAR	KG	4085			
46	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T= 6 MM 35 GB711-65/GB709-65 ALT. BS 1449: Part 1: 1972 HS 40 ALT. DEALS WITH BAR	KG	236			
47	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T= 5 MM 40 GB711-65/ GB709-65 ALT. BS 1449: Part 1: 1983 HS 40 ALT. DEALS WITH BAR	KG	480			
48	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T=5.5 MM 45 GB711-65/GB709-65 ALT. BS 1449: Part 1: 1972 HS 50 ALT. DEALS WITH BAR	KG	46			
49	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T=6 MM 45 GB711-65/GB709-65 ALT. BS 1449: Part 1: 1972 HS 50 ALT. DEALS WITH BAR	KG	318			
50	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T=7 MM 20 GB711-65 GB709-65 ALT. BS 1449: Part 1: 1972 HR 43/25 ALT. DEALS WITH BAR	KG	37			
51	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=7 MM 50B YB481 80/ GB709-65 ALT. BS 1449: Part 1:1983 HS 50 BEING IN HARD CONDITION BLANKING ETC. WIL BE DIFFICULT.	KG	157			

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52	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL PLATE T=9.5 MM 50B YB481-80/GB709-65 ALT. BS 1449: Part 1:1972 HS 50 BEING IN HARD CONDITION BLANKING ETC. WIL BE DIFFICULT.	KG	720			
53	HRSQCS STEEL PLATE T=9.5 MM 50BA YB481-80 GB709-65	KG	91			
54	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL DIA 6MM 45B-YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	16			
55	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 16MM 45B / 50B-YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	123			
56	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 19MM 45B / 50B YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	96			
57	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 20MM 45B YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	230			
58	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 22MM 45B YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	77			
59	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 25MM 45B / 50B-YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	350			
60	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 26MM 45B / 50B YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	278			
61	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 28MM 45B / 50B YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	640			
62	HOT ROLLED SUPER QUALITY CARBON STURCTURAL STEEL DIA 32MM 45B / 50B-YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	173			
63	HOT ROLLED SUPER QUALITY CARBON STRUCTRUAL STEEL DIA 35MM 45B / 50B-YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	146			

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64	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 8MM 45 YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080 M46 Cold drawn ALT. Din 1652, CK 45 K	KG	10			
65	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 8MM 50B YB481-80/ GB905-66 ALT. BS 970, Part:1:1972, 080M 50T ALT. DIN 17200, CK 55 V	KG	18			
66	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 8.5 MM 50B YB481-80/ GB905-66	KG	10			
67	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 9 MM 50B YB481-80/GB905-66	KG	10			
68	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 10 MM 50B YB481-80/GB905-66 ALT. BS 970, Part:1:1972, 080M 50T ALT. DIN 17200, CK 55 V	KG	488			
69	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 17MM 50B YB481-80 /GB905-66 ALT. BS 970, Part:1:1972, 080M 50 ALT. DIN 17200, CK 55 V	KG	28			
70	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL DIA 22 MM 50B YB481-80/ GB905-66 ALT. BS 970, Part:1:1972, 080M 50T ALT. DIN 17200, CK 55 V	KG	12			
71	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 25 MM 50B YB481-80/GB905-66	KG	29			
72	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 4.2 MM X COIL 50B YB481-80/ GB905-66 ALT. BS 970:Part 1:1972, 080M50T ALT. Din 17200, CK 55 V	KG	18			
73	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 4.8 MM 50B YB481-80/ GB905-66 ALT. BS 970:Part 1:1972, 080M50T ALT. Din 17200, CK 55 V	KG	14			
74	COLD DRAWN SUPPER QUALITY STEEL WIRE DIA 5 MM 50B YB 481-80/GB 905-66 ALT. BS 970:Part 1:1972, 080M50 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
75	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 5.3 MM X COIL 50B YB 481-80/GB 905-66 ALT. BS 970:Part 1:1972, 080M50 Cold drawn ALT. Din 1652, CK 45 K + N	KG	32			
76	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL DIA 8 MM ALT. BS 970:Part 1:1972, 080M50T ALT. Din 17200, CK 55 V 50 BA YB481-80	KG	22			

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77	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 25 MM 50BA YB481-80/ GB702-65	KG	86			
78	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 8 MM 50Z YB481-80/ GB905-66 ALT. BS 970, Part:1:1972, 080M 50 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	40			
79	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 6 MM 50Z YB481-80/ GB905-66 ALT. BS 970:Part 1:1972, 080M50 Cold drawn ALT. Din 1652, CK 45 K + N	KG	20			
80	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 8.5 MM 40 YB194-63/GB905-66 ALT. BS 970:Part 1:1983, 080M40 Cold drawn ALT. Din 1652, CK 35 K	KG	26			
81	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 9 MM 40 YB194-63/GB905-66 ALT. BS 970:Part 1:1983, 080M40 Cold drawn ALT. Din 1652, CK 35 K	KG	12			
82	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 12 MM 40 YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080M40 Cold drawn ALT. Din 1652, CK 35 K	KG	10			
83	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 16 MM 40 YB194-63/ GB905-66 ALT. BS 970:Part 1:1972, 080 M40 Cold drawn ALT. Din 1652, CK 35 K	KG	14			
84	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL WIRE DIA 6.5 MM 40 YB194-63/ GB905-66 ALT. BS 970:Part 1:1983, 080M40 Cold drawn ALT. Din 1652, CK 35 K	KG	16			
85	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 10 MM 15 / 20 YB194-63/ GB905-66 ALT. Din 1652, CK 15 k	KG	11			
86	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 10 MM 25 YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 070M26 cold drawn ALT. Din 1652, CK 22 K	KG	12			
87	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 18 MM 25 / 35 YB194-63/GB905-66 ALT. BS 970:Part 1:1972.070M26 cold drawn ALT. Din 1652, CK 22 K	KG	13			
88	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 10 MM 45B YB481-80/GB905-66 ALT. BS 970:Part 1:1972, 080 M46 Cold drawn ALT. Din 1652, CK 45 K	KG	10			
89	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 14 MM 45B / 50B YB481-80/GB905-66 ALT. BS 970:Part 1:1972, 080 M46 Cold drawn	KG	149			

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	ALT. Din 1652, CK 45 K					
90	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 18 MM 45B / 50B YB481-80/GB905-66 ALT. BS 970:Part 1:1972, 080 M46 Cold drawn ALT. Din 1652, CK 45 K	KG	232			
91	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 10 MM 50 YB194-63/GB905-66 OR 50B YB481-80 OR ALT. MAT. 50B-YB481-80 ALT. BS 970, Part:1:1983, 080M 50 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	130			
92	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 12 MM 50 YB194-63/ GB905-66 ALT. BS 970, Part:1:1972, 080M 50 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	23			
93	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 17 MM 50 YB194-63/GB905-66 OR 50B YB481-80 ALT. BS 970, Part:1:1983, 080M 50 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	77			
94	COLD DRAWN SUPER QUALITY STRCTURAL STEEL DIA 30 MM 50-YB194-63/GB905-66 OR 50B YB481-80 ALT. BS 970, Part:1:1972, 080M 50 COLD DRAWN ALT. DIN 1652, CK 55 K	KG	138			
95	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 3.5MM 50 YB194-63/GB905-66 OR 50B YB481-80 ALT. BS 970:Part 1:1972, 080M50 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
96	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 4.2MM 50 YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080M50 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
97	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 5.3 MM 50 YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080M50T ALT. Din 17200, CK 55 V	KG	10			
98	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 6 MM 50 YB194-63/GB905-66 OR 50B YB481-80 ALT. BS 970:Part 1:1972, 080M50T ALT. Din 17200, CK 55 V	KG	20			
99	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 6.3 MM 45-YB194-63/GB905-66	KG	10			
100	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL WIRE DIA 6.3 MM 50B-YB481-80/ GB905-66	KG	13			
101	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA	KG	22			

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	10.5 MM ALT. BS 970, PART:1:1983, 080M50T ALT. DIN 17200, CK 55 V 50BA YB481-80/GB 905-66					
102	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 11 MM 50-GB699-65/GB702-65 OR 50B-YB481-80 ALT. BS 970:Part 1:1972, 080M50N ALT. Din 1652, CK 45 K + N	KG	10			
103	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 14 MM 50-GB699-65/ GB702-65 ALT. BS 970:Part 1:1972, 080M50N ALT. Din 1652, CK 45 K + N	KG	418			
104	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 16 MM 50 GB699-65/GB702-65 OR 50B YB481-80 ALT. BS 970:Part 1:1978, 080M50 N ALT. Din 1652, CK 45 K + N	KG	11			
105	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 19MM 50 GB699-65/GB702-65 OR 50B YB481-80 ALT. BS 970:Part 1:1972, 080M50 N ALT. Din 1652, CK 45 K + N	KG	53			
106	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 25MM 50 GB699-65/GB702-65 OR 50B-YB481-80 ALT. BS 970:Part 1:1972, 080M50 N ALT. Din 1652, CK 45 K + N	KG	56			
107	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 26 MM ALT. BS 970, PART:1:1983, 080M50N ALT. BS 970:Part 1:1972, 080M50 N ALT. Din 1652, CK 45 K + N	KG	69			
108	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 30MM 50 GB699-65/GB702-65 OR 50B YB481-80 ALT. BS 970:Part 1:1972, 080M50 N ALT. Din 1652, CK 45 K + N	KG	43			
109	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 32 MM ALT. BS 970, PART:1:1983, 080 M 50T, ALT.DIN 1652, CK 45K + N ALLTERNATIVE 50B-YB 481-80 50-GB699-65/GB 702-65 OR 50B-YB481-80	KG	746			
110	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 38MM 50-GB699-65/ GB702-65 OR 50B YB481-80 ALT. BS 970:Part 1:1972, 080M50 N ALT. Din 1652, CK 45 K + N	KG	1275			
111	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL DIA 11MM 50B YB481-80 / GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	10			
112	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL DIA 14MM 50B YB481-80/GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	92			

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113	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL DIA 15MM 50B YB481-80 / GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	155			
114	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 17MM 50B YB481-80/GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	28			
115	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 26MM 50B YB481-80 / GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	174			
116	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 30MM 50B YB481-80 / GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	312			
117	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 34MM ALT. BS 970, PART:1:1983, 080M50T ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	160			
118	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 35MM 50B YB481-80/GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	400			
119	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 38MM ALT.BS 970: PART 1:1983, 080M50 T ALT. Din 17200, CK 55 V 50B YB 481-80/GB 702-65	KG	1016			
120	HOT ROLLED SUPER QUALITY CARBON TOOL STEEL DIA 12MM T 12A GB 1298-77 / GB702-65 ALT. Din 17222, MK 101 G	KG	110			
121	HOT ROLLED SUPER QUALITY CARBON TOOL STEEL DIA 23MM TI2A GB1298-77 / GB702-65 ALT. Din 17222, MK 101 G	KG	144			
122	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 12MM 40 GB699-65/ GB702-65 ALT. BS 970, Part:1:1972, 080M 40N ALT. DIN 1652, CK 45, K + N	KG	13			
123	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 12MM 40B YB481-80/ GB905-66 ALT. BS 970:Part 1:1983, 080M40 Cold drawn ALT. Din 1652, CK 35 K	KG	30			
124	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 14MM 45 GB699-65/ GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	34			
125	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 25MM 45 GB699-65/GB702-65 ALT. BS 970, Part:1:1972, 080M46N	KG	126			

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	ALT. DIN 1652, CK 45, K + N					
126	HOT ROLLED SUPPER QUALITY CARBON STRUCTURAL STEEL DIA 32MM 45 GB699-65/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N CRADLE TRUNION	KG	1912			
127	HOT ROLLED SUPPER QUALITY CARBON STRUCTURAL STEEL DIA 100MM 45-GB699-65/GB702-65 ALT. BS 970:Part 1:1972, 080M46N ALT. Din 1652, CK 45 K + N	KG	2400			
128	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 14MM 45 YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080 M46 Cold drawn ALT. Din 1652, CK 45 K	KG	24			
129	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL DIA 20MM 45-YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080 M46 ALT. Din 1652, CK 45 K	KG	13			
130	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 3MM 45-YB194-63/ GB905-66 ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
131	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 3.5MM 45 YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K + N	KG	17			
132	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 4.5MM 45YB194-63/GB905-66 ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
133	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 5MM 45 YB194-63/GB905-66	KG	50			
134	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 5.3MM 45 YB194-63/GB905-66	KG	10			
135	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 5.5MM 45 YB194-63/GB905-66 ALT. BS 970:Part 1:1983, 080M46 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
136	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 5.6MM 45 YB194-63 GB905-66 ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
137	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 6.5MM 45 YB194-63 GB905-66 ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K + N	KG	10			
138	COLD DRAWN SUPER QUALITY STRUTURAL STEEL WIRE DIA 7MM 45 YB194-63/GB905-66	KG	16			

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	ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K					
139	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 14MM 45B-YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	35			
140	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 15MM 10 YB194-63/ GB905-66 ALT. Din 1652, CK 10K	KG	82			
141	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 15MM 35 YB194-63/ GB905-66 ALT. BS 970:Part 1:1972, 080M36 cold drawn ALT. Din 1652, CK 35 K	KG	11			
142	COLD DRAWN SUPER QUALITY STRUCTURAL STEEL DIA 16MM ALT. BS 970, PART:1:1983, 080M30 COLD DRAWN ALT. BS 970:Part 1:1972, 080M30 cold drawn ALT. Din 1652, CK 35 K	KG	64			
143	COLD DRAWN ROUND STEEL DIA: 6MM 30 YB194-63/GB905-66	KG	64			
144	HOT ROLLED ANNEALED SUPER QUALITY ALLOY STRUCTURAL STEEL DIA 19MM 30SIMNMOVA/30Si Mn2 Mo VA YB481-80/ GB702-65	KG	200			
145	HOT ROLLED SUPER QUALITY ALLOY STRUCTURAL STEEL OR HOT ROLLED Ø30 X 4000~6000MM DIA 30MM 30SiMnMOVA/30SiMn2MOVA YB481-80/ GB303-65/GB702- 65 OR Hot Rolled Ø30 x4000~6000mm	KG	1378			
146	HRSQ ALLOY STRUCTURAL STEEL ANNEALED OR HOT ROLLOED DIA 36 X4000~6000MM DIA 35MM 30 SiMnMOVA/30 SiMn2MOVA YB481-80/ GB702-65	KG	1192			
147	HRSQ ALLOY STRUCTURAL STEEL DIA 52MM OR HOT ROLLED DIA 53 X 4000~6000MM 30CRNI3A-YB481- 80/GB702-65	KG	4640			
148	HRSQ ALLOY STRUCTURAL STEEL RADIALLY FORGED DIA: 60MM (I)30SIMNMOVA OR 30SIMN2MOVA (YB481-80) (II) ALT.32 CR MOV 1210 (III) GB702-65 SIZE= Ø 60mm x 3450mm SIZE= Ø 60mm x 3450mm	KG	14000			
149	HOT ROLLED SUPER QUALITY CARBON STRUCTURE STEEL DIA 24MM 45B / 50B YB481-80/GB702-65 ALT. BS 970, Part:1:1972, 080M46N ALT. DIN 1652, CK 45, K + N	KG	143			
150	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 30MM 20 GB699-65/GB702-65 ALT. BS 970: Part 1:1972, 070M20 Normalised ALT. Din1652, CK 22 K+N	KG	43			

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151	HOT ROLLED SUPER QUALITY ALLOY STRUCTURAL STEEL DIA 34MM 35 CRMNS1A YB481-80/GB702-65	KG	456			
152	HRSQ CARBON STRUCTURAL STEEL DIA 55MM 50B- YB481-80 / GB702-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	740			
153	HOT ROLLED SUPER QUALITY ALLOY STRUCTURAL STEEL ALT. RADIALLY FORGED SIZE Ø 60X4000~6000MM 50B YB481-80/GB702-65 ALT. BS 970:Part 1:1983, 080M50 T ALT. Din 17200, CK 55 V	KG	1485			
154	HRSQ ALLOY STRUCTURAL STEEL ALT. RADIALLY FORGED SIZE Ø 70X4000~6000MM 50B YB481- 80/GB702-65 ii)50B-YB481-80 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	2214			
155	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 36MM 35 GB699-65/GB702-65 ALT. BS 970: Part 1:1972, 080M36 Normalised ALT. Din1652, CK 35 K+N	KG	93			
156	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 38MM 35 / 45 GB699-65/GB702-65	KG	174			
157	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 40MM 35-GB699-65/GB702-65 ALT. BS 970: Part 1:1972, 080M36 Normalised ALT. Din1652, CK 35 K+N	KG	866			
158	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 45MM 35 GB699-65/GB702-65 ALT. BS 970: Part 1:1972, 080M36 Normalised ALT. Din1652, CK 35 K+N	KG	254			
159	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL DIA 65MM 15-GB699-65/GB702-65 Din 1652, CK 15, K + G	KG	2526			
160	COLD ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=1MM 10-III-P-GB710-65/B-GB708-65 ALT. BS 1449: Part 1: 1983,CS 12 A ALT. DIN 1624/1954, St 1, G, GBK	KG	16			
161	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=1MM 15-III-P OR 20-III-P-GB710-65/C- GB708-65 BS 1449:Part 1:1983,CS 17 A	KG	10			
162	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL ANNEALEAD T=1.5MM 15-III-P OR 20-III-P-GB710-	KG	10			

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	65/C-GB708-65 BS 1449:Part 1:1983,CS 17 A					
163	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=3MM 15-IV-P-GB710-65/C-GB708-65 BS 1449:Part 1:1972,CS 17 A	KG	333			
164	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=1.5MM T8A YB538-65/B-GB708-65 ALT. BS 1449: Part 1:1972, HS 80 A ALT. Din 17222, MK 75 G	KG	262			
165	COLD ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=1.5MM 15-II-S-GB710-65/B-GB708-65 ALT. BS 1449: Part 1:1972, CS 17 A ALT. DIN 1652, GK 15 G	KG	88			
166	COLD ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=1 MM 35-III-P GB710-65 B-GB708-65 ALT. BS 1449:Part 1:1972, CS 40 A	KG	446			
167	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=1.5 MM 20-III-P-GB710-65/C-GB 708-65 BS 1449:Part 1:1983,CS 22 A	KG	11			
168	COLD ROLLED SUPER QUALITY STRUCTURAL STEEL SHEET T=1.5 MM 35-III-P-GB710-65/B-GB708-65 BS 1449:Part 1:1972,CS 40 A	KG	18			
169	COLD ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL T=2MM 35-III-P-GB710-65/B-GB708-65 BS 1449:Part 1:1972,CS 40 A	KG	107			
170	HRSQC STRUCTURAL STEEL SHEET T=1.5MM ALT. BS 1449, PART:1:1983, HS 50 ALT. BS 1449: Part 1:1983, HS 50,50B-III-P YB481-80/C,GB708-65.	KG	16			
171	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL T=3MM 50B-III-P-YB 481- 80/C-GB 708-65 ALT. BS 1449: Part 1:1972, HS 50	KG	46			
172	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=2 MM 25-III-P-GB710-65/C-GB708-65 ALT. BS 1449: Part 1:1972, CS 30 A ALT. DEALS WITH BAR	KG	274			
173	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=2MM 45-III-P GB710-65/B-GB708-65 ALT. BS 1449: Part 1:1972, HS 50 ALT. DEALS WITH BAR	KG	14			
174	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=4 MM 45-III-P-GB710-65/C-GB708-65 ALT. BS 1449: Part 1:1972, HS 50	KG	48			
175	HRSQ CARBON STRUCTURAL STEEL SHEET T= 3MM 45-IV-P-GB710-65/B-GB708-65 ALT:BS 1449 Pt.1 1972 HS50 (Deals with Bar) 45-III-P	KG	71			

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176	HRSQ STRUCTURAL STEEL SHEET T= 4MM 45-IV-P/45-III-P-GB710-65/C-GB708-65	KG	41			
177	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL STRIP 2.5X40 MM 45-III-P-GB710-65/B-GB708-65 ALT. 1449 Part 1:1972, CSA 50 ALT. DEALS WITH BARS	KG	118			
178	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=2.5 MM 40B-III-S YB481-80/B-GB708-65 ALT. BS 1449: Part 1:1972, HS 40 ALT. DEALS WITH BAR	KG	32			
179	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=2.5 MM 50-III-P-GB710-65/GB708-65 ALT. BS 1449: Part 1:1972, HS 50	KG	20			
180	HRSQC STRUCTURAL STEELSHEET ANNEALED T=3 MM 20-III-S-GB710-65/GB708-65 OR ST20 GB699-65 BS 1449:Part 1:1983,CS 22 A	KG	1348			
181	HOT ROLLED ANNEALED SUPER QUALITY CARBON STEEL SHEET T=4 MM 20-III-S GB710-65/GB708-65	KG	112			
182	HOT ROLLED ANNEALED CARBON STEEL SHEET T=4 MM 20-III-P GB710-65/GB708-65	KG	34			
183	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=3 MM 30-IV-P-GB710-65/C-GB 708-65 ALT. BS 1449: Part 1:1972, CS 30 A ALT. DEALS WITH BAR	KG	10			
184	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=3MM 35-III-P GB710-65 C-GB708-65 ALT. BS 1449: Part 1:1972, CS 40 A ALT. DEALS WITH BAR	KG	298			
185	HOT ROLLED ANNEALED SUPER QUALITY STRUCTURAL STEEL SHEET T=3.2 MM 35-III-S-GB710-65/C-GB708-65 ALT. BS 1449: Part 1:1972, CS 40 A ALT. DEALS WITH BAR	KG	1792			
186	HRSQC STRUCTURAL STEEL SHEET ANNEALED T=3.5MM 35-III-S-GB710-65/C-GB708-65 ALT. BS 1449: Part 1:1972, CS 40 A ALT. DEALS WITH BAR	KG	666			
187	HRSQ CARBON STRUCTURAL STEEL ANNEALED SHEET T=4 MM 35-IV-P GB710-65/C-GB708-65 ALT. BS 1449: Part 1:1972, CS 40 A ALT. DEALS WITH BAR	KG	2808			
188	HRSQ CORBON STRUCTURAL STEEL SHEET ANNEALED T= 3MM 35-III-S /35-III-P-GB710-65/B-GB708-65	KG	102			

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				In Figures	In Words	
189	HRSQ CARBON STRUCTURAL STEEL SHEET T= 4MM 35-III-S/35-III-P- GB-710-65/C-GB708-65	KG	14			
190	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=3 MM 40-III-P-GB710-65/C-GB708-65 ALT. BS 1449: Part 1:1972, HS 40 ALT. DEALS WITH BAR	KG	10			
191	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=3 MM 45-III-P-GB710-65/C-GB708-65 ALT. BS 1449: Part 1:1972, HS 50 ALT. DEALS WITH BAR	KG	254			
192	HOT ROLLED ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL SHEET T=3 MM 45B-III-S-YB481-80/ C-GB708-65 ALT. BS 1449: Part 1:1983, HS 50	KG	80			
193	HRSQCS STEEL SHEET ANNEALED T=4 MM 30-III-S-GB710-65/B-GB708-65 ALT. BS 1449: Part 1:1972, CS 30 A ALT. DEALS WITH BAR 30-IV-S 30-IV-P	KG	1054			
194	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL SQUARE STEEL 10X10MM 50B YB481-80/GB 703-65	KG	11			
195	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL SQUARE STEEL 12X12 MM 50B YB481-80/GB703-65 ALT. BS 970:Part 1:1972, 080M50 ALT. Din 17200, CK 55V	KG	28			
196	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL SQUARE STEEL 34X34 MM 50 GB699-65/GB703-65 OR 50B YB481-80 ALT. BS 970:Part 1:1972, 080M50N ALT. Din 1652, CK 45 K+N	KG	365			
197	HOT ROLLED SUPER QUALITY STRUCTURAL SQUARE STEEL 50X50 MM 50B-YB481-80/GB703-65 ALT. BS 970:Part 1:1972, 080M50 T ALT. Din 17200, CK 55 V	KG	512			
198	HOT ROLLED ANNEALED SUPER QUALITY ALLOY STRUCTURAL SQUARE STEEL 20X20 MM 30CRMNMOVA-YB481-80/GB703-65	KG	418			
199	HOT ROLLED ANNEALED SUPER QUALITY ALLOY STRUCTURAL SQUARE STEEL DIA 28X28 MM 30SiMnMOVA/30SiMn2MOVA YB481-80 GB703-65	KG	108			
200	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL SQUARE STEEL 26X26 MM 50 GB699-65/GB703-65 OR 50B YB 481-80 ALT. BS 970:Part 1:1972, 080M50N ALT. Din 1652, CK 45 K + N	KG	45			

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				In Figures	In Words	
201	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL SQUARE STEEL 55X55 MM 15-GB699-65/GB703-65 Din 1652, CK 15 K+ G	KG	2550			
202	HOT ROLLED SUPER QUALITY CARBON STRUCTURAL SQUARE STEEL 55X55 MM 50BA YB481-80/ GB703-65	KG	1413			
203	HRSQCS STEEL OR RADIALY FORGED. 100 X 100 MM 50BA YB481-80/GB703-65 OR 50B YB 481-80 ii) 50B-YB481-80	KG	15362			
204	COLD DRAWN ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL STRIP 0.3X15 MM 15-H-G-T-YB207-65 ALT. BS 1449:Part 1 1983,CSA17 ALT. DEALS WITH BARS	KG	10			
205	COLD DRAWN ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL STRIP 0.5X20 MM 20-H-G-T YB207-65 ALT. BS 1449:Part 1:1983, CSA22 ALT. DEALS WITH BARS	KG	10			
206	COLD DRAWN ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL STRIP 0.8X40MM X COIL 50B-P-G-Q-T YB481-80/YB207-65 ALT. BS 1449 Part 1:1972,CSA50 ALT. DEALS WITH BARS	KG	13			
207	COLD DRAWN ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL STRIP 0.8X105 MM X COIL ALT. BS 1449, PART:1:1983, CSA50 ALT. BS 1449 Part 1:1972,CSA50 ALT. DEALS WITH BARS	KG	698			
208	COLD DRAWN ANNEALED SUPER QUALITY STRUCTURAL STEEL STRIP 0.9X130 MM X COIL 50AZ-P-G-Q-T YB689-76/YB207-65	KG	11088			
209	COLD ROLLED AND ANNEALED SUPER QUALITY CARBON STEEL STRIP 1 X 20 MM X COIL 10-I-M-R-P YB209-63 ALT. BS1449:Part 1:1983, CSA12 ALT. DIN 1624, St 1,LG,GBK	KG	16			
210	COLD DRAWN ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL STRIP 1 X 22 MMX COIL 10-I-M-R-P YB209-63 ALT. BS 1449:Part 1:1983,CSA12 ALT. DIN 1624, St 1,LG,GBK	KG	20			
211	COLD DRAWN ANNEALED SUPER QUALITY CARBON STRUCTURAL STEEL STRIP 1.1 X 15MM 45-H-G-BQ-T YB207-65 ALT. BS1449 Part 1:1972, CSA50	KG	10			

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				In Figures	In Words	
	ALT. DEALS WITH BARS					
212	COLD DRAWN ANNEALED SUPER QUALITY CARBON SPRING TOOL STEEL STRIP 1.5 X 22MM X COIL T8A-H-G-BQ-T YB208-63 ALT. BS 1449:Part 1:1983 CS 80A ALT. DIN 17222, MK 75 G	KG	10			
213	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 2MM 50 GB354-64/GB345-64 ALT. BS 970:Part 1:1972, 080M50 Cold drawn ALT. Din 1652, CK 45 K	KG	10			
214	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 2.8 MM 40 GB345-64 ALT. BS 970:Part 1:1972, 080M40 Cold drawn ALT. Din 1652, CK 35 K	KG	10			
215	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 4 MM 45 GB345-64 ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K	KG	11			
216	COLD DRAWN SUPER QUALITY CARBON STRUCTURAL STEEL WIRE DIA 5 MM X COIL 10 GB699-65/ GB344-64	KG	10			
217	COLD DRAWN ANNEALED SUPER QUALITY ALLOY STRUCTURAL STEEL DIA 7 MM 35CRMNSIA YB481-80 GB905-66	KG	45			
218	COLD DRAWN SUPER QUALITY STRUCTURL HEXAGONAL STEEL S=11 MM (ACROSS FLAT = 11 MM) 50 YB194-63/GB907-66 OR 45 YB194-63 ALT. BS 970, Part:1:1972, 080M 50 COLD DRAWN ALT. DIN 1652, CK 45 K	KG	13			
219	COLD DRAWN SUPER QUALITY STRUCTURL HEXAGONAL STEEL S=14 MM (ACROSS FLAT = 14 MM) 50B YB481-80 GB907-66 ALT. BS 970, Part:1:1972, 080M 50 T ALT. DIN 17200, CK 55 V	KG	10			
220	COLD DRAWN SUPER QUALITY STRUCTURL HEXAGON STEEL S=17 MM (ACROSS FLAT = 17 MM) 35 YB194-63 GB907-66 ALT. BS 970, Part:1:1972, 080M 36 COLD DRAWN ALT. DIN 1652, CK 35 K	KG	27			
221	COLD DRAWN SUPER QUALITY STRUCTURL HEXAGON STEEL S=24 MM (ACROSS FLAT=24MM) 35 YB194-63 GB907-66 ALT. BS 970, Part:1:1972, 080M 36 COLD DRAWN ALT. DIN 1652, CK 35 K	KG	67			
222	COLD DRAWN SUPER QUALITY STRUCTURL HEXAGON STEEL S=22 MM (ACROSS FLAT=22MM) 35B YB481-80/GB907-66 OR 35 GB 699-65 ALT. BS 970, Part:1:1972, 080M 36 COLD DRAWN	KG	37			

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(1) Item No.	(2) Description with Specs. etc.	(3) Unit	(4) Qty	(5) Price Per Unit FOB or free delivery		(6) Delivery Date
				In Figures	In Words	
	ALT. DIN 1652, CK 35 K					
223	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 1 MM GROUP-I YB248-64	KG	10			
224	CDSQ CARBON STRUCTURAL STEEL WIRE DIA 0.8MM X COIL 15 GB344-64	KG	10			
225	CDSQ CARBON STRUCTURAL STEEL WIRE DIA 2MM 15 GB 344-64 ALT. Din 1652, CK 15 K	KG	10			
226	CDSQ CARBON STRUCTURAL STEEL WIRE DIA 2.5MM X COIL 15 GB344-64	KG	10			
227	CDSQ CARBON STRUCTURAL STEEL WIRE DIA 3MM X COIL 15 GB344-64 ALT. BS 970:Part 1:1972, 080M30 Cold drawn ALT. Din 1652, CK 35 K	KG	11			
228	CDSQ CARBON STRUCTURAL STEEL WIRE DIA 4MM X COIL 15 GB344-64	KG	11			
229	CDSQ CARBON STRUCTURAL STEEL WIRE DIA 5MM 15YB 194-63 / GB 905-66 ALT. BS 970:Part 1:1972, 080M46 Cold drawn ALT. Din 1652, CK 45 K + N	KG	56			
230	CDSQ CARBON STRUCTURAL STEEL WIRE DIA 5.5MM 45 YB194-63 GB905-66	KG	17			
231	CDSQ CARBON STRUCTURAL STEEL WIRE 5.5 MM X COIL 15 YB194-63/GB905-66	KG	10			
232	COLD DRAWN STEEL WIRE DIA 2 MM GB 345-64	KG	10			
233	COLD DRAWN SUPER QUALITY SPRING STEEL STRIP DIA 0.6X12.5MMXCOIL 60SI2MNA-H-G-T YB208-63 ALT. DIN 17222, 55 S1 7 G	KG	10			
234	COLD DRAWN ANNEALED SUPER QUALITY SPRING STEEL STRIP 0.6X22 MMXCOIL 60SI2MNA-KH-G-T YB208-63 ALT. DIN 17222, 55 S1 G	KG	10			
235	COLD DRAWN ANNEALED SUPER QUALITY STEEL STRIP 2X18 MM X COIL 60 SI2MNA /YB208-63 ALT. DIN 17222, 55 S1 7 G	KG	18			
236	COLD ROLLED ANNEALED SPRING AND TOOL STEEL STRIP 2X25 MM X COIL T8A-P-BG-T YB208-63 ALT. BS 1449: Part 1: 1972 CS 80 A ALT. DIN 17222, MK 75 G	KG	19			
237	COLD DRAWN ANNEALED SUPER QUALITY SPRING STEEL STRIP 2X26 MM X COIL 60SI2MNA H-G-Q-T YB208-63 ALT. DIN 17222, 55 S1 7 G	KG	16			
238	COLD DRAWN SUPER QUALITY CARBON STEEL WIRE DIA	KG	10			

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				In Figures	In Words	
	0.4 MM X COIL GROUP-I YB248-64					
239	COLD DRAWN CARBON SPRING STEEL WIRE DIA 0.5MM X COIL GROUP-I YB248-64	KG	10			
240	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 0.8MM GROUP-I YB248-64	KG	10			
241	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 0.9MM X COIL GROUP-I YB248-64	KG	10			
242	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 1.2MM X COIL GROUP-I, YB248-64	KG	10			
243	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 1.5 MM X COIL GROUP-I, YB248-64	KG	20			
244	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 1.6 MM X COIL GROUP-I, YB248-64	KG	147			
245	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 2MM III YB248-64	KG	22			
246	COLD DRAWN SUPER QUALITY CARBON SPRING STEEL WIRE DIA 3MM X COIL GROUP-I YB248-64	KG	10			
247	COLD DRAWN AND ANNEALED SUPER QUALITY CARBON SPRING STEEL WIRE DIA 2.4MM X COIL 20-GB344-64,	KG	10			
248	COLD DRAWN SUPER QUALITY SPRING STEEL DIA 8.5MM 65 SI2 MN WA YB 682-77/GB 905-66 ALT. 17222, 66 S1 7 H+A	KG	440			

**(2) For Plant & Machinery:
Specification:-**

- (3) Special Conditions**
1. Bid shall be opened as per TE clause No.2.2 "Single Stage Two Envelope Procedure" in which the Bid shall comprise of Two separate envelopes marked "Financial Proposal & Technical Proposal". Initially only Technical Proposal will be opened.
 2. All Chinese and Hong Kong based firms must quote in currency Chinese Yuan (CNY).
 3. In case of first time business of Foreign Firm with POF:
 - a) Firm will provide Credential Certificate + Export License.
 - b) 100% payment will be made after receipt & acceptance of store.
 4. Local firm can also participate on FOR basis and in case of local firm:

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- a) Tender Fee (with Technical Bid) and Bid Money (with Financial Bid) must be provided.
- b) GST must be shown separately.
- 5. Only one specification must be quoted against one item.
- 6. Inspection will be carried out by CIA or his authorized Rep.
- 7. In case of order value over Pak. Rs. 10.00 million (or its equivalent in foreign currency), the successful bidder will provide integrity pact / declaration form duly signed regarding declaration of fees, commissions and brokerage etc. paid or indented to be paid by them of Goods, Services and Works.

(4) Undertaking

Should our offer be accepted, we hereby undertake to supply the stores/render the services contracted on the basis of Conditions of Contract embodied in Form POF 1280, and to deposit the performance bond within the prescribed time, failing which it will constitute a breach of contract, and POF will have the right to purchase the stores/services elsewhere at our risk and cost.

Place _____
Date _____

Signature of the Tenderer _____
Name _____
Postion _____
Address _____
Income Tax G.I.R. No _____