



NIT # 2026Q2STEELTMT for Procurement of Steel TMT Rebar

**Tender for steel requirements across BHEL
(Steel TMT Rebar)
in Q2 – 2026-27**



**Unified Procurement Cell,
Corporate Office, New Delhi**

For any clarifications, kindly contact:

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Unified Procurement Cell (UPC), Corporate Office, BHEL Invites tenders for finalization of Framework Agreement for Supply of Steel TMT Rebars in Q2 of FY 2026-27. Vendors are required to refer and comply to following instructions before participation in tender.

INSTRUCTION TO VENDOR FOR SUBMISSION OF OFFER FOR E-NIT:

- E-NIT # 2026_BHEL_62087_1** has been issued for finalization of framework agreement for Supply of Steel TMT Rebars from only those vendors, who have finalized Techno-commercial MOU with BHEL, and approved by the respective customers of BHEL.
- This NIT is a **two-part bid E-NIT. Part I (Techno-Commercial Bid) & Part II (Price bid)**.
- The bidder shall submit bid against the tender on e-procurement platform at <https://eprocurebhel.co.in/> within due date/time of this tender. The bidder would be required to register on the e-procurement platform <https://eprocurebhel.co.in/> and submit bids online. SEALED COVER BIDS/ E-MAILS / FAX / Manual offers will not be accepted. Amounts shall be indicated in figures in the bid format, wherein for each item corresponding value in words will appear automatically. Supplier may take cognizance of the quoted value in both figures and corresponding words for each item before submission of bid.
- Below mentioned documents forms part of the of NIT. Vendor shall ensure the documents are uploaded in E-Procurement Portal as per instructions below.

Sl. No.	Type	DESCRIPTION	REMARKS
Part I (Techno - Commercial bid)			
1	Mandatory (Sign & upload)	Instructions to bidders	<p>The techno-commercial aspects of this tender shall be governed by the Techno-Commercial Memorandum of Understanding (TC-MoU) finalized between BHEL and Steel Producers.</p> <p>Hence, only those suppliers who:</p> <ol style="list-style-type: none">have finalized the TC-MoU & its subsequent amendments for the supply of Steel TMT Rebars with BHEL prior to Part-I opening date of this tender, andare approved by the respective end customers on or before Part-II opening date (refer list of customers at sl. 9) for the tendered items, shall be considered for evaluation. <p>Document required against Part – I bid:</p> <ol style="list-style-type: none">Bidders must submit a signed & stamped copy of this NIT document as a token of acceptance of terms and conditions of the tender.
Part II (Price bid)			



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1	Mandatory Fill and upload	Price Bid	<p>Bidders shall download the Price Bid format (BOQ Excel sheet) from the NIC e-Procurement Portal (EPS) and follow the steps below:</p> <ol style="list-style-type: none">1. Enter Vendor Code & Name in the designated space.2. Fill in the Rate (Rs. per UoM) (separately for Basic Cost & Freight Charges) (Rs. per UoM) in the appropriate fields.3. Validate the Excel sheet to ensure correctness.4. Save the Excel sheet after validation.5. Upload the Excel sheet in EPS and digitally sign it using the option available in EPS. <p>Note:</p> <ol style="list-style-type: none">i. Bidders who are either not willing to quote or are not approved for the respective customer under a particular Rate Schedule should leave the corresponding field blank in the Price Bid.
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5. In case of non-submission of above documents in requisite manner, offer submitted by Vendor may be rejected.
6. All other statutory documents such as Local Content Certificate (PPP-MII), Integrity Pact, Non-Disclosure Agreement, Restrictions under rule 144 (xi) of GFR 2017 etc. shall be governed as per General Conditions of Contract (GCC) of Techno-Commercial Memorandum of Understanding (TC-MoU) finalized between BHEL and steel suppliers.
7. Suppliers shall be governed by the **Manufacturer's Quality Plan (MQP)**, as applicable for newly approved suppliers, for the respective project. They should factor this into their bid submissions. A sample NTPC MQP is enclosed for reference; however, it is only indicative, and the actual MQP may vary during execution of the Purchase Order for a specific project. Suppliers are required to submit the MQP to respective BHEL Unit/Region immediately upon issuance of LOIs for the respective items.
8. Suppliers shall quote only for those items agreed in the MoU. Offers, quoted for items not covered in MoU, will not be considered for evaluation and will be rejected.
9. **Evaluation criteria:** Tendered item(s) are required to meet the contractual requirements of our customers indicated in the tender. Evaluation will be **item-wise** and only those Bidders who have a valid Techno-commercial MOU with BHEL (before part – I bid opening date of tender) and approved by our respective end customers (before part – II bid opening date of tender) will only be qualified for the price bid opening for the given item/rate schedule.
Loading criteria for respective Steel suppliers shall be as per the agreed Amendment 01 Rev 01 to TC-MoU.



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Details of Customers:

Customer-1	BHEL
Customer-2	NTPC
Customer-3	DVC
Customer-5	NPCIL
Customer-6	MSPGCL
Customer-7	SCCL, CSPGCL, MPPGCL
Customer-8	TANGEDCO
Customer-9	NLC
Customer-10	HPGCL
Customer-11	GSECL
Customer-12	BCGCL

10. Evaluation Criteria in case of more than one L-1 bidder: In the course of evaluation, if more than one bidder happens to occupy L-1 status for any item, effective L-1 will be decided by soliciting discounts from the respective L-1 bidders. In case more than one bidder happens to occupy the L-1 status even after soliciting discounts, the L-1 bidder shall be decided by a toss / draw of lots, in the presence of the respective L-1 bidder(s) or their representative(s). Ranking will be done accordingly. BHEL's decision in such situations shall be final and binding.

11. Consignee Location Flexibility:

11.1 Item wise destination: Item wise tentative destinations for respective tendered items (Rate Schedules) will be as per Annexure – C. Please note that while destinations/locations (mentioned in Annexure–C) against tendered quantity of each item (as specified in BOQ) are provided in the tender, there could be a need for diverting the material from one location to another location in exceptional cases. In such cases, **quantities may be redistributed among various Units/Regions/Divisions of BHEL, to a limited extent** and purchase orders may be placed by any Unit/Region/Division of BHEL, as per actual requirements of BHEL. Where a change of consignee location is not feasible at the supplier's end due to logistics challenges, BHEL shall, on a case-to-case basis, consider factoring in the freight cost differential arising from such change in consignee location.

The above provisions shall apply during the validity period of the Framework Agreement, subject to the condition that the item-wise awarded quantity does not exceed 130% of the respective item quantity.

Acceptance of the above conditions is mandatory. Bids not complying with the above shall be liable to rejection.

11.2 New/Additional Consignee Locations (Outside FA Scope): Wherever, owing to exigencies & unforeseen requirements, BHEL informs the L1 vendor in specific schedule for requirement of the



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material to a new consignee location (not covered in FA), BHEL will factor the additional cost towards freight incurred (if any) & issue a fresh Purchase Order, which includes the cost differential, wherein the rate would be Rs 3 per MT per KM. Such ordering for over & above the FA quantity, will be done based on mutual agreement with respective L1 bidders in the tender.

12. **Ordering Quantity Tolerance** : +30 % as per Amendment-02 to TC-MoU.
Supply Quantity Tolerance: +/- 10% for each item in PO as per TC-MoU.
13. **For Customer- 11, UKAI project**, 'The supply of reinforcement steel (TMT) shall be subject to sampling by BHEL/TPIA before dispatch & testing of selected samples shall be conducted at an external NABL-accredited lab in accordance with the applicable standards (IS 1786).
The inspection and testing costs shall be borne by the supplier.'
Dispatch of material shall be undertaken only after obtaining clearance from the Ukai site.
14. **For Customer- 06, KORADI project**, 'The supply of reinforcement steel (TMT) shall be subject to inspection of samples upon receipt of material at site. Testing of selected samples shall be conducted at an external NABL-accredited lab/ Govt Polytechnic Nagpur/ VNIT Lab, Nagpur in accordance with the applicable standards (IS 1786).
The inspection and testing costs shall be borne by the supplier.'
Acceptance of material shall be only after clearance from respective Customer/ PSWR site.
15. **Offer validity**: Offer shall be valid up to 30.09.2026. i.e. Quotations are being invited against tender for finalization of Framework Agreement against which ordering will be done up to 30.09.2026.
16. **Reverse Auction**: Reverse Auction **will not be conducted** against this tender.
17. If any supplier quotes against this tender, it will be deemed that the offer/price submitted is in line with the terms and conditions agreed in the MOU & this NIT, without any deviation to the same. Any **discussion/clarification/deviation to the tender terms & over specifications/size of tendered items** should be taken up by vendors before Part – I bid submission end date/time. Any deviation sheet submitted by vendors along with quotation shall be considered null and void, and vendor's quotation for those items (against which deviation is quoted) is liable for rejection.
18. Irrespective of the value of the invoice amount, the bidder / vendor should necessarily upload the despatch & invoice details on BHEL SUVIDHA portal at <https://suvidha.bhel.in/suvidha/> prior to despatch. All documents as per PO checklist , along with additional documents (if any), must be uploaded on the portal. It is mandatory that tax invoices with a net amount (including taxes) exceeding Rs five lakhs uploaded on the portal are digitally signed using a Class 3 Digital Signature Certificate (DSC) issued by a licensed Certifying Authority. Submission of invoice document in hard copy is allowed for invoices with a net amount (including taxes) equal to and upto Rs five lakhs , in case they were not digitally signed and uploaded on the portal. The material will not be accepted inside BHEL/destination in absence of the above.
19. To enable Vendor for submission of error-free offer, the following checklist has been provided. Bidder may refer the same before submission of offer.

Sl. No.	CHECKLIST FOR SUBMISSION OF OFFER BY VENDORS
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1.	Read and understand scope of work of NIT in conjunction with TC-MOU finalized with BHEL.
2.	Note the Unit of measurement in this tender. Care to be taken before offer submission.
3.	Note the offer validity and Framework Agreement validity.
4.	Read and understand the GST clause.
5.	Read and Understand the BHEL Guidelines for Suspension of business dealings with suppliers/contractors (available at www.bhel.com).
Note:	
1	The above checklist is only indicative and not exhaustive.
2	Terms & conditions given in the NIT and TC-MOU (with subsequent amendments) (finalized with vendors before Part – I bid opening date of this tender) shall be final and binding on the bidder. Participation in the tender shall be deemed as acceptance to both NIT and TC-MOU by the respective bidders.
3	Vendors are strictly advised to read and understand terms & conditions given in all the sections of the NIT before submission of offer.
4	Any changes to offer after bid opening will NOT be entertained.

Enclosure:

- i. NIT (Notice Inviting Tender)
- ii. Reference MQP for newly Approved Suppliers
- iii. Annexure-A- List of Rate Schedule
- iv. Annexure-C-Tentative delivery locations
- v. BOQ_cum_Price Schedule

Sl. No.	Component & Operations	Characteristics	Class	Type of Check	Quantum of Check		Reference Document	Acceptance Norms	Format of Record		Agency				Remarks
					M	C/N			D*	M	C	N			
1	2	3	4	5	6		7	8	9	D*	10 **				11
1 MANUFACTURERS NAME & ADDRESS:															
MANUFACTURING QUALITY PLAN															
PROJECT :															
PACKAGE :															
CONTRACT NO. :															
MAIN CONTRACTOR :															
ITEM : REINFORCEMENT STEEL (TMT BAR)															
MQP NO. :															
REV. : 00															
DATE :															
PAGE : 1/1															
SUB SYSTEM:															
1 RAW MATERIAL FOR TMT															
1.1	BILLETS: PHYSICAL TEST	Dimension, Surface finish, Defects, Bend, Camber Macro-examination	Major	Visual & Dimension	Adequate inspection to ensure the compliance		IIR	IS 2830	Review of Supplier's TC & IIR	TRUE	P	V	-		
1.2	BILLETS: CHEMICAL TEST	Chemical Composition	Major	Chemical Test	One Sample per Heat		IIR	IS 2830		TRUE	P	V	-		
2 IN-PROCESS INSPECTION OF TMT BARS															
2.1	DIMENSION & VISUAL	Dimension, Surface Finish, Surface defects	Major	Visual & Dimension	100%		NTPC Technical Spec, IS 1786	NTPC Technical Spec, IS 1786	IIR	TRUE	P	V	-		
2.2	PHYSICAL TEST	Section Weight, Yield stress, UTS, Bend, Re-bend, Total Elongation, Ring Test	Major	Measurement/ Physical	1 sample per heat no.		NTPC Technical Spec, IS 1786	NTPC Technical Spec, IS 1786	IIR	TRUE	P	V	-		
2.3	PHYSICAL TEST	TS/YS Ratio, Actual YS/Theoretical YS ratio, % Elongation	Major	Measurement/ Physical	1 sample per heat no.		NTPC Technical Spec, IS 13920	NTPC Technical spec, IS 13920	IIR	TRUE	P	V	-		
3 FINAL INSPECTION & TESTING															
3.1	DIMENSION & VISUAL	Dimension, Surface Finish, Surface defects	Major	Visual & Dimension	100%	Random minimum 10%	NTPC Technical Spec, IS 1786	NTPC Technical Spec, IS 1786	IR	TRUE	P	W	W*	100% PDI to be done by Main Contractor through their own Inspector. Third party inspection shall not be allowed.	
3.2	PHYSICAL TEST	Section Weight, Yield stress, UTS, Bend, Re-bend, Total Elongation, Ring Test	Major	Measurement/ Physical	1 sample per heat no.		NTPC Technical Spec, IS 1786	NTPC Technical Spec, IS 1786	IR	TRUE	P	W	W*		
3.3	PHYSICAL TEST	TS/YS Ratio, Actual YS/Theoretical YS ratio, % Elongation	Major	Measurement/ Physical	1 sample per heat no.		NTPC Technical Spec, IS 13920	NTPC Technical spec, IS 13920	IR	TRUE	P	W	W*		
3.4	CHEMICAL TESTING	Chemical composition	Major	Chemical Test	3 sample per Heat		NTPC Technical Spec, IS 1786	NTPC Technical Spec, IS 1786	IR	TRUE	P	W	W*		
3.5	INFORMATION ON CONTROLLED COOLING PROCESS	Ring on cross section	Major	Visual	3 sample per Heat		NTPC Technical Spec, IS 1786	NTPC Technical Spec, IS 1786	IR	TRUE	P	W	W*		
3.6	PACKAGING	Striping quality, Tagging & Packaging, etc	Major	Visual	Random		NTPC Technical Spec., IS 1786, IS 13920		IR	TRUE	P	W	W*		
NOTES:															
All the tests specified in this quality plan to be conducted for each Fe grade and size wise of the reinforcement bar/TMT bar.															
1 Main Contractor is required to get this document signed from manufacturer before placing the order for the subject project. For all requirements of reinforcement steel w.r.t. grades, elongation, TS/YS, etc refer Technical Specification Section VI, Part B, Sub Section D 1-10, Clause No. 10.03.00. Traceability from the finished product to billet to be furnished whenever asked/ to be submitted along with the MTC. These all requirements shall be complied by Main Contractor and their NTPC approved sub-vendors.															
2 NTPC shall carry out Surveillance Inspection at Manufacturer works as per NTPC approved MQP as well as at Site.															
3 Where ever IS Code is mentioned, latest revision is to be referred to.															
		LEGEND: D* Record identified with Tick (☑) shall be essentially be included by the supplier in the QA documentation. **- M: Manufacturer/sub-Supplier, C: Main supplier, N- NTPC, P-Perform, W:Witness W*: Surveillance Witness by NTPC and V: Verification as appropriate. CHP: NTPC shall identify in column "N" as "W". The document shall be read in conjunction with NTPC technical specification , BOQ and approved data sheet. IIR: Internal Inspection/Test Record, IR: Inspection Report							DOC NO. : 1150-001-315-QVC-C-002						
MANUFACTURER/SUB-SUPPLIER		MAIN CONTRACTOR							FOR NTPC USE		REVIEWED BY		APPROVED BY		APPROVAL SEAL
SIGNATURE															

RS No.	UNIFIED MATERIAL CODE (UMC)	TMT Dia. (mm)	ITEM_LENGTH (mm)	Rate Schedule (RS)	Sum of Qty. (MT)
RS-1	AA1010206010	8	10000 ≤ L ≤ 12000	Customer-01-TMT 8 mm IS 1786 Fe500/500D	35
RS-2	AA1010206230	8	10000 ≤ L ≤ 12000	Customer-02-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	865
RS-3	AA1010206230	8	10000 ≤ L ≤ 12000	Customer-03-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	80
RS-4	AA1010207016	8	10000 ≤ L ≤ 12000	Customer-08-TMT 8 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	38
RS-5	AA1010207016	8	10000 ≤ L ≤ 12000	Customer-09-TMT 8 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	300
RS-6	AA1010220012	8	10000 ≤ L ≤ 12000	Customer-06-TMT 8 mm (length 10-12 mtr) IS 1786 Fe550D	300
RS-7	AA1010220012	8	10000 ≤ L ≤ 12000	Customer-11-TMT 8 mm (length 10-12 mtr) IS 1786 Fe550D	320
RS-8	AA1010220101	8	10000 ≤ L ≤ 12000	Customer-02-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	428
RS-9	AA1010220101	8	10000 ≤ L ≤ 12000	Customer-07-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	1045
RS-10	AA1010220101	8	10000 ≤ L ≤ 12000	Customer-12-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	250
RS-11	AA1010206028	10	10000 ≤ L ≤ 12000	Customer-01-TMT 10 mm IS 1786 Fe500/500D	35
RS-12	AA1010206249	10	10000 ≤ L ≤ 12000	Customer-02-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	765
RS-13	AA1010206249	10	10000 ≤ L ≤ 12000	Customer-03-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	50
RS-14	AA1010207024	10	10000 ≤ L ≤ 12000	Customer-08-TMT 10 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	25
RS-15	AA1010207024	10	10000 ≤ L ≤ 12000	Customer-09-TMT 10 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	50
RS-16	AA1010220020	10	10000 ≤ L ≤ 12000	Customer-06-TMT 10 mm (length 10-12 mtr) IS 1786 Fe550D	300
RS-17	AA1010220020	10	10000 ≤ L ≤ 12000	Customer-11-TMT 10 mm (length 10-12 mtr) IS 1786 Fe550D	280
RS-18	AA1010220110	10	10000 ≤ L ≤ 12000	Customer-02-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	989
RS-19	AA1010220110	10	10000 ≤ L ≤ 12000	Customer-07-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	533

RS No.	UNIFIED MATERIAL CODE (UMC)	TMT Dia. (mm)	ITEM_LENGTH (mm)	Rate Schedule (RS)	Sum of Qty. (MT)
RS-20	AA1010220110	10	10000 ≤ L ≤ 12000	Customer-12-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	100
RS-21	AA1010206036	12	10000 ≤ L ≤ 12000	Customer-01-TMT 12 mm IS 1786 Fe500/500D	65
RS-22	AA1010206257	12	10000 ≤ L ≤ 12000	Customer-02-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	1265
RS-23	AA1010206257	12	10000 ≤ L ≤ 12000	Customer-03-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	100
RS-24	AA1010207032	12	10000 ≤ L ≤ 12000	Customer-08-TMT 12 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	25
RS-25	AA1010220039	12	10000 ≤ L ≤ 12000	Customer-06-TMT 12 mm (length 10-12 mtr) IS 1786 Fe550D	200
RS-26	AA1010220039	12	10000 ≤ L ≤ 12000	Customer-11-TMT 12 mm (length 10-12 mtr) IS 1786 Fe550D	80
RS-27	AA1010220128	12	10000 ≤ L ≤ 12000	Customer-02-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	125
RS-28	AA1010220128	12	10000 ≤ L ≤ 12000	Customer-07-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	476
RS-29	AA1010220128	12	10000 ≤ L ≤ 12000	Customer-12-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	100
RS-30	AA1010206044	16	10000 ≤ L ≤ 12000	Customer-01-TMT 16 mm IS 1786 Fe500/500D	60
RS-31	AA1010206265	16	10000 ≤ L ≤ 12000	Customer-02-TMT 16 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	135
RS-32	AA1010206265	16	10000 ≤ L ≤ 12000	Customer-03-TMT 16 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	550
RS-33	AA1010207040	16	10000 ≤ L ≤ 12000	Customer-08-TMT 16 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	33
RS-34	AA1010207040	16	10000 ≤ L ≤ 12000	Customer-09-TMT 16 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	900
RS-35	AA1010220047	16	10000 ≤ L ≤ 12000	Customer-06-TMT 16 mm (length 10-12 mtr) IS 1786 Fe550D	400
RS-36	AA1010220136	16	10000 ≤ L ≤ 12000	Customer-02-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	277

RS No.	UNIFIED MATERIAL CODE (UMC)	TMT Dia. (mm)	ITEM_LENGTH (mm)	Rate Schedule (RS)	Sum of Qty. (MT)
RS-37	AA1010220136	16	10000 ≤ L ≤ 12000	Customer-07-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	2005
RS-38	AA1010220136	16	10000 ≤ L ≤ 12000	Customer-12-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	250
RS-39	AA1010206273	20	10000 ≤ L ≤ 12000	Customer-02-TMT 20 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	285
RS-40	AA1010206273	20	10000 ≤ L ≤ 12000	Customer-03-TMT 20 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	100
RS-41	AA1010207067	20	10000 ≤ L ≤ 12000	Customer-09-TMT 20 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	350
RS-42	AA1010220055	20	10000 ≤ L ≤ 12000	Customer-06-TMT 20 mm (length 10-12 mtr) IS 1786 Fe550D	500
RS-43	AA1010220055	20	10000 ≤ L ≤ 12000	Customer-11-TMT 20 mm (length 10-12 mtr) IS 1786 Fe550D	200
RS-44	AA1010220144	20	10000 ≤ L ≤ 12000	Customer-02-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	853
RS-45	AA1010220144	20	10000 ≤ L ≤ 12000	Customer-07-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	2356
RS-46	AA1010220144	20	10000 ≤ L ≤ 12000	Customer-12-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	250
RS-47	AA1010206281	25	10000 ≤ L ≤ 12000	Customer-02-TMT 25 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	385
RS-48	AA1010206281	25	10000 ≤ L ≤ 12000	Customer-03-TMT 25 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	350
RS-49	AA1010207075	25	10000 ≤ L ≤ 12000	Customer-09-TMT 25-mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	150
RS-50	AA1010220063	25	10000 ≤ L ≤ 12000	Customer-06-TMT 25 mm (length 10-12 mtr) IS 1786 Fe550D	700
RS-51	AA1010220063	25	10000 ≤ L ≤ 12000	Customer-11-TMT 25 mm (length 10-12 mtr) IS 1786 Fe550D	400
RS-52	AA1010220152	25	10000 ≤ L ≤ 12000	Customer-02-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	1014

RS No.	UNIFIED MATERIAL CODE (UMC)	TMT Dia. (mm)	ITEM_LENGTH (mm)	Rate Schedule (RS)	Sum of Qty. (MT)
RS-53	AA1010220152	25	10000 ≤ L ≤ 12000	Customer-07-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	1830
RS-54	AA1010220152	25	10000 ≤ L ≤ 12000	Customer-12-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	250
RS-55	AA1010220233	25	9000	Customer-07-TMT 25 mm (length 9000 mm) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	500
RS-56	AA1010220241	25	10000	Customer-07-TMT 25 mm (length 10000 mm) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	500
RS-57	AA1010407015	25	9050	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH 9050 mm	250
RS-58	AA1010407023	25	10150	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH 10150 mm	350
RS-59	AA1010407031	25	8250	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH = 8250 mm	190
RS-60	AA1010407040	25	9350	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH = 9350 mm	190
RS-61	AA1010206290	28	10000 ≤ L ≤ 12000	Customer-02-TMT 28 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	185
RS-62	AA1010206290	28	10000 ≤ L ≤ 12000	Customer-03-TMT 28 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	120
RS-63	AA1010207083	28	10000 ≤ L ≤ 12000	Customer-09-TMT 28 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	60
RS-64	AA1010220071	28	10000 ≤ L ≤ 12000	Customer-06-TMT 28 mm (length 10-12 mtr) IS 1786 Fe550D	300
RS-65	AA1010220071	28	10000 ≤ L ≤ 12000	Customer-11-TMT 28 mm (length 10-12 mtr) IS 1786 Fe550D	240
RS-66	AA1010220160	28	10000 ≤ L ≤ 12000	Customer-02-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	835
RS-67	AA1010220160	28	10000 ≤ L ≤ 12000	Customer-07-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	701
RS-68	AA1010220160	28	10000 ≤ L ≤ 12000	Customer-12-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	250
RS-69	AA1010206095	32	10000 ≤ L ≤ 12000	Customer-10-TMT 32 mm IS 1786 Fe500/500D	500

RS No.	UNIFIED MATERIAL CODE (UMC)	TMT Dia. (mm)	ITEM_LENGTH (mm)	Rate Schedule (RS)	Sum of Qty. (MT)
RS-70	AA1010206303	32	10000 ≤ L ≤ 12000	Customer-02-TMT 32 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	65
RS-71	AA1010206303	32	10000 ≤ L ≤ 12000	Customer-03-TMT 32 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	130
RS-72	AA1010207091	32	10000 ≤ L ≤ 12000	Customer-09-TMT 32 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	1000
RS-73	AA1010220080	32	10000 ≤ L ≤ 12000	Customer-06-TMT 32 mm (length 10-12 mtr) IS 1786 Fe550D	700
RS-74	AA1010220080	32	10000 ≤ L ≤ 12000	Customer-11-TMT 32 mm (length 10-12 mtr) IS 1786 Fe550D	360
RS-75	AA1010220179	32	10000 ≤ L ≤ 12000	Customer-02-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	568
RS-76	AA1010220179	32	10000 ≤ L ≤ 12000	Customer-07-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	1752
RS-77	AA1010220179	32	10000 ≤ L ≤ 12000	Customer-12-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	450
RS-78	AA1010207105	36	10000 ≤ L ≤ 12000	Customer-09-TMT 36 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	30
RS-79	AA1010220187	36	10000 ≤ L ≤ 12000	Customer-02-TMT 36 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	25
RS-80	AA1010220187	36	10000 ≤ L ≤ 12000	Customer-12-TMT 36 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	100
RS-81	AA1010206320	40	10000 ≤ L ≤ 12000	Customer-05-TMT 40mm Fe 500/ Fe 500D, conforming to IS 1786 + Elongation more than 14.5% + UTS - 15% more than the specified 0.2% proof/ yield stress	422
Grand Total					34580

***NOTE:**

For Customer- 11, UKAI project, 'The supply of reinforcement steel (TMT) shall be subject to sampling by BHEL/TPIA before dispatch & testing of selected samples shall be conducted at an external NABL-accredited lab in accordance with the applicable standards (IS 1786). The inspection and testing costs shall be borne by the supplier.' Dispatch of material shall be undertaken only after obtaining clearance from the Ukai site.

For Customer- 06, KORADI project, 'The supply of reinforcement steel (TMT) shall be subject to inspection of samples upon receipt of material at site. Testing of selected samples shall be conducted at an external NABL-accredited lab/ Govt Polytechnic Nagpur/ VNIT Lab, Nagpur in accordance with the applicable standards (IS 1786). The inspection and testing costs shall be borne by the supplier.' Acceptance of material shall be only after clearance from respective Customer/ PSWR site.

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
1	RS-1	AA1010206010	Customer-01-TMT 8 mm IS 1786 Fe500/500D	Central	Bhopal	Madhya Pradesh	8	10000 ≤ L ≤ 12000	35
2	RS-2	AA1010206230	Customer-02-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Korba	Chhattisgarh	8	10000 ≤ L ≤ 12000	35
3	RS-2	AA1010206230	Customer-02-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Bhilai	Chhattisgarh	8	10000 ≤ L ≤ 12000	30
4	RS-2	AA1010206230	Customer-02-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Talcher	Odisha	8	10000 ≤ L ≤ 12000	500
5	RS-2	AA1010206230	Customer-02-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Patratu	Jharkhand	8	10000 ≤ L ≤ 12000	300
6	RS-3	AA1010206230	Customer-03-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Raghunathpur	West Bengal	8	10000 ≤ L ≤ 12000	80
7	RS-4	AA1010207016	Customer-08-TMT 8 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	South	North Chennai	Tamil Nadu	8	10000 ≤ L ≤ 12000	38
8	RS-5	AA1010207016	Customer-09-TMT 8 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	8	10000 ≤ L ≤ 12000	300
9	RS-6	AA1010220012	Customer-06-TMT 8 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	8	10000 ≤ L ≤ 12000	300
10	RS-7	AA1010220012	Customer-11-TMT 8 mm (length 10-12 mtr) IS 1786 Fe550D	West	Ukai	Gujarat	8	10000 ≤ L ≤ 12000	320
11	RS-8	AA1010220101	Customer-02-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	East	Lara	Chhattisgarh	8	10000 ≤ L ≤ 12000	70
12	RS-8	AA1010220101	Customer-02-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	East	Sipat	Chhattisgarh	8	10000 ≤ L ≤ 12000	200
13	RS-8	AA1010220101	Customer-02-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	South	Telangana	Telangana	8	10000 ≤ L ≤ 12000	158
14	RS-9	AA1010220101	Customer-07-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	Central	Amarkantak	Madhya Pradesh	8	10000 ≤ L ≤ 12000	150
15	RS-9	AA1010220101	Customer-07-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	South	Singareni	Telangana	8	10000 ≤ L ≤ 12000	250
16	RS-9	AA1010220101	Customer-07-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	Central	Satpura	Madhya Pradesh	8	10000 ≤ L ≤ 12000	145
17	RS-9	AA1010220101	Customer-07-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	East	Korba	Chhattisgarh	8	10000 ≤ L ≤ 12000	500
18	RS-10	AA1010220101	Customer-12-TMT 8 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	East	Jharsuguda	Odisha	8	10000 ≤ L ≤ 12000	250
19	RS-11	AA1010206028	Customer-01-TMT 10 mm IS 1786 Fe500/500D	Central	Bhopal	Madhya Pradesh	10	10000 ≤ L ≤ 12000	35

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
20	RS-12	AA1010206249	Customer-02-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Korba	Chhattisgarh	10	10000 ≤ L ≤ 12000	35
21	RS-12	AA1010206249	Customer-02-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Bhilai	Chhattisgarh	10	10000 ≤ L ≤ 12000	30
22	RS-12	AA1010206249	Customer-02-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Talcher	Odisha	10	10000 ≤ L ≤ 12000	500
23	RS-12	AA1010206249	Customer-02-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Patratu	Jharkhand	10	10000 ≤ L ≤ 12000	200
24	RS-13	AA1010206249	Customer-03-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	East	Raghunathpur	West Bengal	10	10000 ≤ L ≤ 12000	50
25	RS-14	AA1010207024	Customer-08-TMT 10 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	South	North Chennai	Tamil Nadu	10	10000 ≤ L ≤ 12000	25
26	RS-15	AA1010207024	Customer-09-TMT 10 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	10	10000 ≤ L ≤ 12000	50
27	RS-16	AA1010220020	Customer-06-TMT 10 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	10	10000 ≤ L ≤ 12000	300
28	RS-17	AA1010220020	Customer-11-TMT 10 mm (length 10-12 mtr) IS 1786 Fe550D	West	Ukai	Gujarat	10	10000 ≤ L ≤ 12000	280
29	RS-18	AA1010220110	Customer-02-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	East	Sipat	Chhattisgarh	10	10000 ≤ L ≤ 12000	100
30	RS-18	AA1010220110	Customer-02-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	North	Singrauli	Uttar Pradesh	10	10000 ≤ L ≤ 12000	811
31	RS-18	AA1010220110	Customer-02-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	South	Telangana	Telangana	10	10000 ≤ L ≤ 12000	78
32	RS-19	AA1010220110	Customer-07-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	Central	Amarkantak	Madhya Pradesh	10	10000 ≤ L ≤ 12000	173
33	RS-19	AA1010220110	Customer-07-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	South	Singareni	Telangana	10	10000 ≤ L ≤ 12000	150
34	RS-19	AA1010220110	Customer-07-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	Central	Satpura	Madhya Pradesh	10	10000 ≤ L ≤ 12000	160
35	RS-19	AA1010220110	Customer-07-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	East	Korba	Chhattisgarh	10	10000 ≤ L ≤ 12000	50
36	RS-20	AA1010220110	Customer-12-TMT 10 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	East	Jharsuguda	Odisha	10	10000 ≤ L ≤ 12000	100
37	RS-21	AA1010206036	Customer-01-TMT 12 mm IS 1786 Fe500/500D	Central	Bhopal	Madhya Pradesh	12	10000 ≤ L ≤ 12000	35
38	RS-21	AA1010206036	Customer-01-TMT 12 mm IS 1786 Fe500/500D	South	Hyderabad	Telangana	12	10000 ≤ L ≤ 12000	30

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
39	RS-22	AA1010206257	Customer-02-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Lara	Chhattisgarh	12	10000 ≤ L ≤ 12000	500
40	RS-22	AA1010206257	Customer-02-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Korba	Chhattisgarh	12	10000 ≤ L ≤ 12000	35
41	RS-22	AA1010206257	Customer-02-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Bhilai	Chhattisgarh	12	10000 ≤ L ≤ 12000	30
42	RS-22	AA1010206257	Customer-02-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Talcher	Odisha	12	10000 ≤ L ≤ 12000	500
43	RS-22	AA1010206257	Customer-02-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Patratu	Jharkhand	12	10000 ≤ L ≤ 12000	200
44	RS-23	AA1010206257	Customer-03-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Raghunathpur	West Bengal	12	10000 ≤ L ≤ 12000	100
45	RS-24	AA1010207032	Customer-08-TMT 12 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	South	North Chennai	Tamil Nadu	12	10000 ≤ L ≤ 12000	25
46	RS-25	AA1010220039	Customer-06-TMT 12 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	12	10000 ≤ L ≤ 12000	200
47	RS-26	AA1010220039	Customer-11-TMT 12 mm (length 10-12 mtr) IS 1786 Fe550D	West	Ukai	Gujarat	12	10000 ≤ L ≤ 12000	80
48	RS-27	AA1010220128	Customer-02-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Sipat	Chhattisgarh	12	10000 ≤ L ≤ 12000	100
49	RS-27	AA1010220128	Customer-02-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Telangana	Telangana	12	10000 ≤ L ≤ 12000	25
50	RS-28	AA1010220128	Customer-07-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Amarkantak	Madhya Pradesh	12	10000 ≤ L ≤ 12000	182
51	RS-28	AA1010220128	Customer-07-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Singareni	Telangana	12	10000 ≤ L ≤ 12000	130
52	RS-28	AA1010220128	Customer-07-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Satpura	Madhya Pradesh	12	10000 ≤ L ≤ 12000	114
53	RS-28	AA1010220128	Customer-07-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	12	10000 ≤ L ≤ 12000	50
54	RS-29	AA1010220128	Customer-12-TMT 12 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Jharsuguda	Odisha	12	10000 ≤ L ≤ 12000	100
55	RS-30	AA1010206044	Customer-01-TMT 16 mm IS 1786 Fe500/500D	Central	Bhopal	Madhya Pradesh	16	10000 ≤ L ≤ 12000	35
56	RS-30	AA1010206044	Customer-01-TMT 16 mm IS 1786 Fe500/500D	South	Hyderabad	Telangana	16	10000 ≤ L ≤ 12000	25
57	RS-31	AA1010206265	Customer-02-TMT 16 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Korba	Chhattisgarh	16	10000 ≤ L ≤ 12000	35

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
58	RS-31	AA1010206265	Customer-02-TMT 16 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Talcher	Odisha	16	10000 ≤ L ≤ 12000	100
59	RS-32	AA1010206265	Customer-03-TMT 16 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Koderma	Jharkhand	16	10000 ≤ L ≤ 12000	150
60	RS-32	AA1010206265	Customer-03-TMT 16 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Raghunathpur	West Bengal	16	10000 ≤ L ≤ 12000	400
61	RS-33	AA1010207040	Customer-08-TMT 16 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	South	North Chennai	Tamil Nadu	16	10000 ≤ L ≤ 12000	33
62	RS-34	AA1010207040	Customer-09-TMT 16 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	16	10000 ≤ L ≤ 12000	900
63	RS-35	AA1010220047	Customer-06-TMT 16 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	16	10000 ≤ L ≤ 12000	400
64	RS-36	AA1010220136	Customer-02-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Sipat	Chhattisgarh	16	10000 ≤ L ≤ 12000	100
65	RS-36	AA1010220136	Customer-02-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Telangana	Telangana	16	10000 ≤ L ≤ 12000	177
66	RS-37	AA1010220136	Customer-07-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Amarkantak	Madhya Pradesh	16	10000 ≤ L ≤ 12000	410
67	RS-37	AA1010220136	Customer-07-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Singareni	Telangana	16	10000 ≤ L ≤ 12000	500
68	RS-37	AA1010220136	Customer-07-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Satpura	Madhya Pradesh	16	10000 ≤ L ≤ 12000	295
69	RS-37	AA1010220136	Customer-07-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	16	10000 ≤ L ≤ 12000	800
70	RS-38	AA1010220136	Customer-12-TMT 16 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Jharsuguda	Odisha	16	10000 ≤ L ≤ 12000	250
71	RS-39	AA1010206273	Customer-02-TMT 20 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Lara	Chhattisgarh	20	10000 ≤ L ≤ 12000	200
72	RS-39	AA1010206273	Customer-02-TMT 20 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Korba	Chhattisgarh	20	10000 ≤ L ≤ 12000	35
73	RS-39	AA1010206273	Customer-02-TMT 20 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Talcher	Odisha	20	10000 ≤ L ≤ 12000	50
74	RS-40	AA1010206273	Customer-03-TMT 20 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Raghunathpur	West Bengal	20	10000 ≤ L ≤ 12000	100

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
75	RS-41	AA1010207067	Customer-09-TMT 20 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	20	10000 ≤ L ≤ 12000	350
76	RS-42	AA1010220055	Customer-06-TMT 20 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	20	10000 ≤ L ≤ 12000	500
77	RS-43	AA1010220055	Customer-11-TMT 20 mm (length 10-12 mtr) IS 1786 Fe550D	West	Ukai	Gujarat	20	10000 ≤ L ≤ 12000	200
78	RS-44	AA1010220144	Customer-02-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Sipat	Chhattisgarh	20	10000 ≤ L ≤ 12000	30
79	RS-44	AA1010220144	Customer-02-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	North	Singrauli	Uttar Pradesh	20	10000 ≤ L ≤ 12000	477
80	RS-44	AA1010220144	Customer-02-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Telangana	Telangana	20	10000 ≤ L ≤ 12000	346
81	RS-45	AA1010220144	Customer-07-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Amarkantak	Madhya Pradesh	20	10000 ≤ L ≤ 12000	918
82	RS-45	AA1010220144	Customer-07-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Singareni	Telangana	20	10000 ≤ L ≤ 12000	100
83	RS-45	AA1010220144	Customer-07-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Satpura	Madhya Pradesh	20	10000 ≤ L ≤ 12000	638
84	RS-45	AA1010220144	Customer-07-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	20	10000 ≤ L ≤ 12000	700
85	RS-46	AA1010220144	Customer-12-TMT 20 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Jharsuguda	Odisha	20	10000 ≤ L ≤ 12000	250
86	RS-47	AA1010206281	Customer-02-TMT 25 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Lara	Chhattisgarh	25	10000 ≤ L ≤ 12000	300
87	RS-47	AA1010206281	Customer-02-TMT 25 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Korba	Chhattisgarh	25	10000 ≤ L ≤ 12000	35
88	RS-47	AA1010206281	Customer-02-TMT 25 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Talcher	Odisha	25	10000 ≤ L ≤ 12000	50
89	RS-48	AA1010206281	Customer-03-TMT 25 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Raghunathpur	West Bengal	25	10000 ≤ L ≤ 12000	350
90	RS-49	AA1010207075	Customer-09-TMT 25-mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	25	10000 ≤ L ≤ 12000	150
91	RS-50	AA1010220063	Customer-06-TMT 25 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	25	10000 ≤ L ≤ 12000	700
92	RS-51	AA1010220063	Customer-11-TMT 25 mm (length 10-12 mtr) IS 1786 Fe550D	West	Ukai	Gujarat	25	10000 ≤ L ≤ 12000	400
93	RS-52	AA1010220152	Customer-02-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	North	Singrauli	Uttar Pradesh	25	10000 ≤ L ≤ 12000	450

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
94	RS-52	AA1010220152	Customer-02-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Telangana	Telangana	25	10000 ≤ L ≤ 12000	564
95	RS-53	AA1010220152	Customer-07-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Amarkantak	Madhya Pradesh	25	10000 ≤ L ≤ 12000	970
96	RS-53	AA1010220152	Customer-07-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Singareni	Telangana	25	10000 ≤ L ≤ 12000	250
97	RS-53	AA1010220152	Customer-07-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Satpura	Madhya Pradesh	25	10000 ≤ L ≤ 12000	310
98	RS-53	AA1010220152	Customer-07-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	25	10000 ≤ L ≤ 12000	300
99	RS-54	AA1010220152	Customer-12-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Jharsuguda	Odisha	25	10000 ≤ L ≤ 12000	250
100	RS-55	AA1010220233	Customer-07-TMT 25 mm (length 9000 mm) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	25	9000	500
101	RS-56	AA1010220241	Customer-07-TMT 25 mm (length 10000 mm) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	25	10000	500
102	RS-57	AA1010407015	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH 9050 mm	East	Talabira	Odisha	25	9050	250
103	RS-58	AA1010407023	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH 10150 mm	East	Talabira	Odisha	25	10150	350
104	RS-59	AA1010407031	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH = 8250 mm	East	Talabira	Odisha	25	8250	190
105	RS-60	AA1010407040	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%) LENGTH = 9350 mm	East	Talabira	Odisha	25	9350	190
106	RS-61	AA1010206290	Customer-02-TMT 28 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Korba	Chhattisgarh	28	10000 ≤ L ≤ 12000	35
107	RS-61	AA1010206290	Customer-02-TMT 28 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Talcher	Odisha	28	10000 ≤ L ≤ 12000	50
108	RS-61	AA1010206290	Customer-02-TMT 28 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Patratu	Jharkhand	28	10000 ≤ L ≤ 12000	100
109	RS-62	AA1010206290	Customer-03-TMT 28 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Raghunathpur	West Bengal	28	10000 ≤ L ≤ 12000	120
110	RS-63	AA1010207083	Customer-09-TMT 28 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	28	10000 ≤ L ≤ 12000	60
111	RS-64	AA1010220071	Customer-06-TMT 28 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	28	10000 ≤ L ≤ 12000	300
112	RS-65	AA1010220071	Customer-11-TMT 28 mm (length 10-12 mtr) IS 1786 Fe550D	West	Ukai	Gujarat	28	10000 ≤ L ≤ 12000	240

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
113	RS-66	AA1010220160	Customer-02-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	North	Singrauli	Uttar Pradesh	28	10000 ≤ L ≤ 12000	79
114	RS-66	AA1010220160	Customer-02-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Telangana	Telangana	28	10000 ≤ L ≤ 12000	756
115	RS-67	AA1010220160	Customer-07-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Amarkantak	Madhya Pradesh	28	10000 ≤ L ≤ 12000	116
116	RS-67	AA1010220160	Customer-07-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Singareni	Telangana	28	10000 ≤ L ≤ 12000	150
117	RS-67	AA1010220160	Customer-07-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Satpura	Madhya Pradesh	28	10000 ≤ L ≤ 12000	35
118	RS-67	AA1010220160	Customer-07-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	28	10000 ≤ L ≤ 12000	400
119	RS-68	AA1010220160	Customer-12-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Jharsuguda	Odisha	28	10000 ≤ L ≤ 12000	250
120	RS-69	AA1010206095	Customer-10-TMT 32 mm IS 1786 Fe500/500D	North	Yamunanagar	Haryana	32	10000 ≤ L ≤ 12000	500
121	RS-70	AA1010206303	Customer-02-TMT 32 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Lara	Chhattisgarh	32	10000 ≤ L ≤ 12000	30
122	RS-70	AA1010206303	Customer-02-TMT 32 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Korba	Chhattisgarh	32	10000 ≤ L ≤ 12000	35
123	RS-71	AA1010206303	Customer-03-TMT 32 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%	East	Raghunathpur	West Bengal	32	10000 ≤ L ≤ 12000	130
124	RS-72	AA1010207091	Customer-09-TMT 32 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	32	10000 ≤ L ≤ 12000	1000
125	RS-73	AA1010220080	Customer-06-TMT 32 mm (length 10-12 mtr) IS 1786 Fe550D	West	Koradi	Maharashtra	32	10000 ≤ L ≤ 12000	700
126	RS-74	AA1010220080	Customer-11-TMT 32 mm (length 10-12 mtr) IS 1786 Fe550D	West	Ukai	Gujarat	32	10000 ≤ L ≤ 12000	360
127	RS-75	AA1010220179	Customer-02-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Telangana	Telangana	32	10000 ≤ L ≤ 12000	568
128	RS-76	AA1010220179	Customer-07-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Amarkantak	Madhya Pradesh	32	10000 ≤ L ≤ 12000	1032
129	RS-76	AA1010220179	Customer-07-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Singareni	Telangana	32	10000 ≤ L ≤ 12000	500
130	RS-76	AA1010220179	Customer-07-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	Central	Satpura	Madhya Pradesh	32	10000 ≤ L ≤ 12000	120

Sl. No.	RS No.	UNIFIED MATERIAL CODE (UMC)	Rate Schedule (RS)	Region	Tentative Delivery Location	State	TMT Dia. (mm)	Length (mm)	Qty. (MT)
131	RS-76	AA1010220179	Customer-07-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Korba	Chhattisgarh	32	10000 ≤ L ≤ 12000	100
132	RS-77	AA1010220179	Customer-12-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Jharsuguda	Odisha	32	10000 ≤ L ≤ 12000	450
133	RS-78	AA1010207105	Customer-09-TMT 36 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	East	Talabira	Odisha	36	10000 ≤ L ≤ 12000	30
134	RS-79	AA1010220187	Customer-02-TMT 36 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	South	Telangana	Telangana	36	10000 ≤ L ≤ 12000	25
135	RS-80	AA1010220187	Customer-12-TMT 36 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %	East	Jharsuguda	Odisha	36	10000 ≤ L ≤ 12000	100
136	RS-81	AA1010206320	Customer-05-TMT 40mm Fe 500/ Fe 500D, conforming to IS 1786 + Elongation more than 14.5% + UTS - 15% more than the specified 0.2% proof/ yield stress	South	Kaiga	Karnataka	40	10000 ≤ L ≤ 12000	422
								Grand Total	34580

Tender Inviting Authority: Sr.Manager/UPC, BHEL CORPORATE OFFICE, NOIDA

Name of Work: STEEL RATE CONTRACT - CIVIL 2024 - 27- Requirement of Steel TMT

Enquiry No: 202402STEELTMT

Name of the Bidder/Bidding Firm / Company

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only.)

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code	Quantity (Metric Tons)	Units	TMT Dia. (mm)	Length (mm)	Quoted Currency INR	BASIC RATE In Figures To be entered by the Bidder in Rs./MT	Freight Rs./MT	Offer Status	FOR TOTAL RATE (Without Taxes) (NR/MT)	TOTAL AMOUNT (for tendered Quantity) (Without Taxes)	TOTAL AMOUNT In Words	
1	Customer-01-TMT 8 mm IS 1786 Fe500/500D	AA101020610-1	35	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
2	Customer-02-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA101020623-2	865	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
3	Customer-03-TMT 8 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA101020623-3	80	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
4	Customer-08-TMT 8 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	AA1010207016-8	38	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
5	Customer-09-TMT 8 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	AA1010207016-9	308	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
6	Customer-06-TMT 8 mm (length 10-12 m) IS 1786 Fe500D	AA1010220012-6	300	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
7	Customer-11-TMT 8 mm (length 10-12 m) IS 1786 Fe500D	AA1010220012-11	320	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
8	Customer-02-TMT 8 mm (length 10-12 m) IS 1786 Fe500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	AA1010220101-2	428	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
9	Customer-07-TMT 8 mm (length 10-12 m) IS 1786 Fe500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	AA1010220101-7	1045	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
10	Customer-12-TMT 8 mm (length 10-12 m) IS 1786 Fe500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	AA1010220101-12	250	MT	8	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
11	Customer-01-TMT 10 mm IS 1786 Fe500/500D	AA1010206208-1	35	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
12	Customer-02-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206249-2	765	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
13	Customer-03-TMT 10 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206249-3	50	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
14	Customer-08-TMT 10 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	AA1010207024-8	25	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
15	Customer-09-TMT 10 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	AA1010207024-9	50	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
16	Customer-06-TMT 10 mm (length 10-12 m) IS 1786 Fe500D	AA1010220020-6	300	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
17	Customer-11-TMT 10 mm (length 10-12 m) IS 1786 Fe500D	AA1010220020-11	280	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
18	Customer-02-TMT 10 mm (length 10-12 m) IS 1786 Fe500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	AA1010220101-2	989	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
19	Customer-07-TMT 10 mm (length 10-12 m) IS 1786 Fe500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	AA1010220101-7	533	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
20	Customer-12-TMT 10 mm (length 10-12 m) IS 1786 Fe500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	AA1010220101-12	100	MT	10	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
21	Customer-01-TMT 12 mm IS 1786 Fe500/500D	AA1010206036-1	65	MT	12	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
22	Customer-02-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206257-2	1265	MT	12	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
23	Customer-03-TMT 12 mm IS 1786 Fe500/500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206257-3	100	MT	12	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
24	Customer-08-TMT 12 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu>0.4%)	AA1010207032-8	25	MT	12	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
25	Customer-06-TMT 12 mm (length 10-12 m) IS 1786 Fe500D	AA1010220039-6	200	MT	12	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
26	Customer-11-TMT 12 mm (length 10-12 m) IS 1786 Fe500D	AA1010220039-11	80	MT	12	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
27	Customer-02-TMT 12 mm (length 10-12 m) IS 1786 Fe500D; TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20 %.	AA1010220128-2	125	MT	12	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	

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Item Wise BoQ

Tender Inviting Authority: Sr.Manager/UIC, BHEL CORPORATE OFFICE, NODA

Name of Work: STEEL RATE CONTRACT - CIV 2028 - 27- Requirement of Steel TMT

Enquiry No: 2020Q2STEELTMT

Name of the Bidder/Bidding Firm / Company

PRICE SCHEDULE
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only.)

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER	TEXT #	TEXT #	NUMBER #	TEXT	NUMBER #	NUMBER #	TEXT #	
Sl. No.	Item Description	Item Code	Quantity (Metric Tons)	Units	TMT Dia. (mm)	Length (mm)	Quoted Currency INR	BASIC RATE In Figures To be entered by the Bidder in Rs./MT	Freight Rs./MT	Offer Status	FOR TOTAL RATE (Without Taxes) (NR/MT)	TOTAL AMOUNT (for tendered Quantity) (Without Taxes)	TOTAL AMOUNT In Words
1	Customer-07-TMT 12 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220128-7	476	MT	12	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
28	Customer-12-TMT 12 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220128-12	100	MT	12	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
30	Customer-01-TMT 16 mm IS 1786 Fe500/500D	AA1010206044-1	60	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
31	Customer-02-TMT 16 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206265-2	135	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
32	Customer-03-TMT 16 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206265-3	550	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
33	Customer-08-TMT 16 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu-0.4%)	AA1010207040-8	33	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
34	Customer-09-TMT 16 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu-0.4%)	AA1010207040-9	900	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
35	Customer-06-TMT 16 mm (length 10-12 mtr) IS 1786 Fe500D	AA1010220047-6	400	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
36	Customer-02-TMT 16 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220136-2	277	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
37	Customer-07-TMT 16 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220136-7	2005	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
38	Customer-12-TMT 16 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220136-12	250	MT	16	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
39	Customer-02-TMT 20 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206273-2	285	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
40	Customer-03-TMT 20 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206273-3	100	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
41	Customer-09-TMT 20 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu-0.4%)	AA1010207067-9	350	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
42	Customer-06-TMT 20 mm (length 10-12 mtr) IS 1786 Fe500D	AA1010220055-6	500	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
43	Customer-11-TMT 20 mm (length 10-12 mtr) IS 1786 Fe500D	AA1010220055-11	200	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
44	Customer-02-TMT 20 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220144-2	853	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
45	Customer-07-TMT 20 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220144-7	2356	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
46	Customer-12-TMT 20 mm (length 10-12 m) IS 1786 Fe500, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220144-12	250	MT	20	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
47	Customer-02-TMT 25 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206281-2	385	MT	25	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
48	Customer-03-TMT 25 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206281-3	350	MT	25	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
49	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu-0.4%)	AA1010207075-9	150	MT	25	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
50	Customer-06-TMT 25 mm (length 10-12 mtr) IS 1786 Fe500D	AA1010220063-6	700	MT	25	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
51	Customer-11-TMT 25 mm (length 10-12 mtr) IS 1786 Fe500D	AA1010220063-11	400	MT	25	10000 S L S 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only

Tender Inviting Authority: Sr.Manager/UIC, BHEL CORPORATE OFFICE, NODA

Name of Work: STEEL RATE CONTRACT - CN 8 2028 - 27- Requirement of Steel TMT

Enquiry No: 2020Q2STEELTMT

Name of the Bidder/Bidding Firm / Company

BIDDER SCHEDULE														
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only.)														
NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code	Quantity (Metric Tons)	Units	TMT Dia. (mm)	Length (mm)	Quoted Currency INR	BASIC RATE In Figures To be entered by the Bidder in Rs./MT	Freight Rs./MT	Offer Status	FOR TOTAL RATE (Without Taxes) (NR/MT)	TOTAL AMOUNT (for tendered Quantity) (Without Taxes)	TOTAL AMOUNT In Words	
1	Customer-02-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220152-2	1014	MT	25	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
52	Customer-07-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220152-7	1830	MT	25	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
53	Customer-12-TMT 25 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220152-12	250	MT	25	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
54	Customer-07-TMT 15 mm (length 9000 mm) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220233-7	500	MT	25	9000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
55	Customer-07-TMT 25 mm (length 10000 mm) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220241-7	500	MT	25	10000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
56	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu+0.4%) LENGTH 9050 mm	AA1010407015-9	250	MT	25	9050	INR			Not quoted	0.0000	0.0000	NR Zero Only	
57	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu+0.4%) LENGTH 10150 mm	AA1010407023-9	350	MT	25	10150	INR			Not quoted	0.0000	0.0000	NR Zero Only	
58	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu+0.4%) LENGTH = 8250 mm.	AA1010407031-9	190	MT	25	8250	INR			Not quoted	0.0000	0.0000	NR Zero Only	
59	Customer-09-TMT 25 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu+0.4%) LENGTH = 9350 mm.	AA1010407040-9	190	MT	25	9350	INR			Not quoted	0.0000	0.0000	NR Zero Only	
60	Customer-02-TMT 28 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206290-2	185	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
61	Customer-03-TMT 28 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206290-3	120	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
62	Customer-09-TMT 28 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu+0.4%)	AA1010207083-9	60	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
63	Customer-06-TMT 18 mm (length 10-12 m) IS 1786 Fe550D	AA10102220071-6	300	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
64	Customer-11-TMT 28 mm (length 10-12 m) IS 1786 Fe550D	AA10102220071-11	240	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
65	Customer-02-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220160-2	835	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
66	Customer-07-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220160-7	701	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
67	Customer-12-TMT 28 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220160-12	250	MT	28	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
68	Customer-10-TMT 32 mm IS 1786 Fe500/500D.	AA1010206095-10	500	MT	32	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
69	Customer-02-TMT 32 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206303-2	65	MT	32	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
70	Customer-03-TMT 32 mm IS 1786 Fe500/500D, TMT shall be conforming to IS 1786 and IS 13920. Minimum Elongation shall be 14.5 % and Ratio of Ultimate Stress to 0.2 % proof stress should be in the range of 1.15 to 1.25; Steel shall be only of strength grades with minimum 0.2% proof stress of 500 MPa, in addition to other requirements of IS 1786. The actual 0.2% proof stress of steel bars based on tensile test must not exceed their characteristic 0.2% proof stress by more than 20%.	AA1010206303-3	130	MT	32	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
71	Customer-09-TMT 32 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr+Cu+0.4%)	AA1010207091-9	1000	MT	32	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
72	Customer-06-TMT 12 mm (length 10-12 m) IS 1786 Fe550D	AA1010220080-6	700	MT	32	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
73	Customer-11-TMT 12 mm (length 10-12 m) IS 1786 Fe550D	AA1010220080-11	360	MT	32	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	
74	Customer-02-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220179-2	568	MT	32	10000 s L s 12000	INR			Not quoted	0.0000	0.0000	NR Zero Only	

Tender Inviting Authority: Sr.Manager/UIC, BHEL CORPORATE OFFICE, NODA

Name of Work: STEEL RATE CONTRACT - CN 8 2028 - 27- Requirement of Steel TMT

Enquiry No: 202028STEELTMT

Name of the Bidder/ Bidding Firm / Company	
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PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only.)

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER	TEXT #	TEXT #	NUMBER #	NUMBER	TEXT	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code	Quantity (Metric Tons)	Units	TMT Dia. (mm)	Length (mm)	Quoted Currency INR	BASIC RATE In Figures To be entered by the Bidder in Rs./MT	Freight Rs./MT	Offer Status	FOR TOTAL RATE (Without Taxes) (INR/MT)	TOTAL AMOUNT (for tendered Quantity) (Without Taxes)	TOTAL AMOUNT In Words
1	2	3	4	5	7	9	12	13	14	15	53	54	55
76	Customer-07-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220179-7	1752	MT	32	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
77	Customer-12-TMT 32 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220179-12	450	MT	32	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
78	Customer-09-TMT 36 mm IS 1786 Fe500/500D (Corrosion resistant Grade suitable for Marine construction with micro alloying combination Cr-Cu-Ni-4%)	AA1010207105-9	30	MT	36	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
79	Customer-02-TMT 36 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220187-2	25	MT	36	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
80	Customer-12-TMT 36 mm (length 10-12 m) IS 1786 Fe550D, TMT shall be conforming to IS 1786 and IS 13920. Minimum elongation shall be 14.5 % and ratio of ultimate stress to 0.2 % proof stress should be in the range of 1.15 to 1.25. Steel shall be only of strength grades with minimum 0.2 % proof stress of 550 MPa in addition to other requirements of IS 1786. The actual 0.2 % proof stress of steel bars based on tensile test must not exceed their characteristics 0.2 % proof stress by more than 20%.	AA1010220187-12	100	MT	36	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
81	Customer-05-TMT 40mm Fe 500/ Fe 500D, conforming to IS 1786 + Elongation more than 14.5% + UTS - 15% more than the specified 0.2% proof/ yield stress	AA10102206320-5	422	MT	40	10000 ≤ L ≤ 12000	INR			Not quoted	0.0000	0.0000	INR Zero Only
Total in Figure											0.0000	0.0000	INR Zero Only
Quoted Rate in Words													