

TECHNO-COMMERCIAL MEMORANDUM OF UNDERSTANDING (MoU) - 2025-27**MOU REF: 2025STEELMOU****Section II-List of products covered-Plates, Sheets & Coils**

Sl. No	Steel Type	Steel Item	Item Description	Applicable Standard	Grades	Applicable BHEL TDC	Indicative Thickness (T) (mm)	Indicative Width (W) (mm)	Indicative Length (L) (mm)	Supplier Capability Response
1	Flat products	Sheets	GP Sheet	IS 277	Class IV, VIII	N.A	0.25 to 1	900 ≤ W ≤ 1250	L ≤ 5000;	
2	Flat products	Sheets	GP Coils	IS 277	Class IV, VIII	N.A	0.25 to 1	900 ≤ W ≤ 1250	Coil form	
3	Flat products	Sheets	GC Sheet	IS 277	Class VIII	N.A	0.25 to 2	900 ≤ W ≤ 1250	L ≤ 5000;	
4	Flat products	Sheets	HR Sheet	IS 5986	Gr. 205; Gr. 255	N.A	2 to 4	900 ≤ W ≤ 1250	L ≤ 2500	
5	Flat products	Sheets	HR Sheet	IS 1079	HR.1, HR.2, HR 3	N.A	1.6 to 4	900 ≤ W ≤ 1250	L ≤ 2500	
6	Flat products	Sheets	Chequered Plates	IS 3502	IS 2062 E250 A	N.A	5 to 10	900 ≤ W ≤ 1250	L ≤ 10000	
7	Flat products	Sheets	CR sheet	IS 513	CR 1 (KLD), CR 2 (KLD), CR 3 (KLD)	N.A	1 to 3	500 ≤ W ≤ 1250	L ≤ 2500	
8	Flat products	Sheets	CR Coils	IS 513	CR 3 (KLD)	CR3: TDC RTE 257 Rev. no.4; RTA 408 Rev.04, RTA 410 Rev.00	1 to 3	500 ≤ W ≤ 1250	Coil form	
9	Flat products	Plates	Carbon Steel (CS) Plates	IS 2062	E 250/350 Gr. A, Br, B0, C	301 Rev. no.12; 386 Rev. no.03	5 to 200	1250 ≤ W ≤ 4500	6000 ≤ L ≤ 15000	
10	Flat products	Plates	Carbon Steel (CS) Plates	ASME SA516/IS 2041	Gr.70 (R260)	AA10403 Rev. no.1	6 to 150	1250 ≤ W ≤ 4000	6000 ≤ L ≤ 15000	
11	Flat products	Plates	Carbon Steel (CS) Plates	ASTM SA515/IS 2002	Gr.70 (Grade 3)	AA10404 Rev. no.5	6 to 150	1250 ≤ W ≤ 4000	6000 ≤ L ≤ 15000	

N.A : Not applicable

Note: Steel Plates, Sheets and Coils forming part of this Techno-commercial MoU are given above with indicative dimensions. However, few items with additional quality requirements shall form part of the tender enquiries for finalization of quarterly price/rate item/rate schedule wise. Exact requirements with required quantity will be known during quarterly tenders for finalization of price/rate.