



BigMint price assessment list

Ferrous	3
Non-ferrous	31
Coal & energy	34
Scrap & recycling	40

Ferrous

S. No.	Title	Origin
1	HRC, FOB Main Port, India (destination EU), S275,3mm+	India
2	Coal Vessel Freight, East Kalimantan Indonesia to Navlakhi India, Supramax	Indonesia
3	Stainless Steel 201 Scrap, CFR Mundra, Nearshore, Loose	Nearshore
4	Stainless Steel 430 Scrap, CFR Mundra, Nearshore, Loose	Nearshore
5	Coal Vessel Freight, Richards Bay South Africa to Paradip India, Panamax	South Africa
6	Coal Vessel Freight, Hay Point Australia to Paradip India, Panamax	Australia
7	Iron Ore Vessel Freight, Saldanha Bay South Africa to Qingdao China, Capesize	South Africa
8	Iron Ore Vessel Freight, Tubarao Brazil to Qingdao China, Capesize	Brazil
9	Iron Ore Vessel Freight, Hedland Australia to Qingdao China, Capesize	Australia
10	Iron Ore Vessel Freight, Paradip India to Qingdao China, Supramax	India
11	Stainless Steel 201 Grade, CRC, FOB Sanshui, China, 2B,2.0*1240*C	China
12	Stainless Steel 304 Grade, CRC, FOB Sanshui, China, 2B,2.0*1240*C	China
13	Sponge Iron, Iron Ore Lumps based DRI, CPT Benapole, Bangladesh, FeM 80% (+/-1), 100% lumps	India
14	Stainless Steel 304 Scrap, CFR Mundra, Nearshore, Loose	Nearshore
15	Ferro Vanadium (FeV80%), FOB Europe, V:80%	Europe
16	Ferro Vanadium (FeV80%), FOB US, V:80%	USA
17	HRC Hoa Phat, CIF Ho Chi Minh City, Vietnam, SAE 1006, Thickness - 2-6 mm, Width - 1.1-1.3m	Vietnam
18	Melting Scrap Shredded, CFR, China, Shredded	Global
19	Melting Scrap H2, CIF, China, H2	Global
20	Melting Scrap HMS bulk, CFR, China, HMS 80:20 (Bulk)	Global
21	Stainless Steel 316 Scrap, CFR Mundra, Nearshore, Loose	Nearshore

22	HRC, CFR Antwerp, Europe, S275,3mm+ (India Origin)	India
23	Melting Scrap, FOB East Coast, USA, Shredded	USA
24	Melting Scrap, FOB East Coast, USA, HMS 80:20	USA
25	Melting Scrap, CFR Laem Chabang, Thailand, HMS 70:30	Thailand
26	Melting Scrap CFR Chennai, India, HMS 80:20 (West Africa Origin,Containers)	West Africa
27	Sponge Iron, CPT Raxaul, Nepal, Mix (70% lumps, 30% fines), FeM 80% (+/-1)	India
28	HDGI, FOB West Coast, India, BS EN 10142:2000,Width 900-1250mm, thickness 0.50mm, DX51D+z80	India
29	Melting Scrap, CFR Bangladesh, HMS 80:20 (Bulk, US Origin)	USA
30	Met Coke, CNF Haldia, India, 64% CSR, Japan origin	Japan
31	Met Coke, FOB Tianjin, China, 64% CSR,25-90mm	China
32	Coking Coal, FOB Hay Point, Australia, HCC 64 Mid Vol	Australia
33	Coking Coal, FOB Hay Point, Australia, Premium HCC	Australia
34	Non Coking, FOB Richards Bay, South Africa, RB3 (4800 NAR)	South Africa
35	Non Coking, FOB Richards Bay, South Africa, RB2 (5500 NAR)	South Africa
36	Non Coking, FOB Richards Bay, South Africa, RB1 (6000 NAR)	South Africa
37	Iron Ore Fines, FOB Paradip, India, Fe 57% (India origin),Fines	India
38	Melting Scrap,CFR Chittagong,Bangladesh, H2 (Bulk,Japan origin)	Japan
39	HRC,CFR Jebel Ali, Dubai, SAE1006,2mm, SAE1006 (India origin)	India
40	HRC,CFR Raxaul,Nepal, SAE1006,2mm, SAE1006 (India origin)	India
41	HRC,CFR Qasim,Pakistan, SS400,2mm, SS400 (Japan origin)	Japan
42	HRC,CFR Qasim,Pakistan, SS400,2mm, SS400 (China origin)	China

43	Melting Scrap, CFR Hai Phong port, Vietnam, H2, (Bulk, Japan origin)	Japan
44	Melting Scrap, CFR Hai Phong port, Vietnam, HMS 80:20 (Bulk, US Origin)	USA
45	HRC, CFR Ho Chi Minh City, Vietnam , SAE 1006 (India Origin), 2-20mm	India
46	Pellet Premium 63% Fe, Fe 63%, 5-20mm	China
47	Lump Premium 62.5% Fe, USD/dmtu, Lumps	China
48	PCI, CNF Paradip, India, Low Vol PCI, Australia	Australia
49	PCI, FOB Hay Point, Australia, Low Vol PCI, 0-40mm	Australia
50	Melting Scrap, CFR Nhava Sheva, India, HMS 80:20 (West Africa Origin, Containers)	West Africa
51	Pellet Premium 65% Fe, Fe 65%, 6-20mm	China
52	Wire Rod, CNF Raxaul, Nepal, ASTM A510 SAE 1008, 6-8 mm	India
53	HRC, FOB Tokyo, Japan, SS400, 2mm	Japan
54	HRC, CFR Chittagong, Bangladesh, SAE 1006 (China origin), 2mm	China
55	Billet, CNF Manila, Philippines, 3SP, 150*150	CIS
56	Ship Breaking, CFR Iskenderun, Turkey, Containers	Global
57	Ship Breaking, CFR Iskenderun, Turkey, Tanker	Global
58	Wire Rod, CNF Raxaul, Nepal, Commercial Grade, 5.5-6.0mm	India
59	Billet, CNF Raxaul border, Nepal, IS 2831 (IF Grade), 100*100	India
60	Billet, FOB Bandar Imam Khomeini, Iran, 3SP, 130*130	Iran
61	Pellet, CNF Qingdao, China, Fe 63% (India Origin), 6-20 mm	India
62	Iron Ore Fines, CNF Qingdao, China, Fe 62.5% (Brazil Origin), Fines	Brazil
63	Rebar, Ex-Birgunj, Nepal, IF Route, 8-32mm	Nepal
64	Rebar, Emirates Steel, Exw-Abu Dhabi, UAE, B500B, 10-32 mm	UAE
65	Melting Scrap, DAP-Abu Dhabi, UAE, HMS(80:20), Processed	UAE
66	Stainless Steel 304 Grade, CRC, Exw-Foshan, China, 2B, 1.5*1219*C	China

67	Ferro Molybdenum (FeMo70%), Ex-Europe, 10-150mm,Mo:> 65%	Europe
68	Ferro Molybdenum (FeMo70%), Ex-US, 10-150mm,Mo:> 65%	USA
69	Ferro Molybdenum (FeMo65-70%), Ex-Rotterdam, 10-150mm,Mo:65-70%	Rotterdam
70	Ferro Molybdenum (FeMo60%), Ex-South Korea, 10-150mm,Mo:60%	South Korea
71	Ferro Molybdenum (FeMo60%), Ex-Russia, 10-150mm,Mo:60%	Russia
72	Ferro Vanadium (FeV50%), Ex-Henan, China, 10-150mm,V: 50%	China
73	Ferro Vanadium (FeV50%), Ex-Liaoning, China, 10-150mm,V: 50%	China
74	Ferro Molybdenum (FeMo60%), Ex-Inner Mongolia, China, 10-150mm,Mo:> 60%	China
75	Ferro Molybdenum (FeMo60%), Ex-Henan, China, 10-150mm,Mo:> 60%	China
76	Ferro Molybdenum (FeMo60%), Ex-Liaoning, China, 10-150mm,Mo:> 60%	China
77	CRC, Exw-Tianjin, China, Q195-215A (China), Thickness: 1 - 1.2 mm, width: 1000-1250 mm	China
78	HRC, Exw-Tianjin, China, Q235 B (China), Thickness: 4.5 - 12 mm, Width: 1500 mm	China
79	H-beam Tokyo Steel, FOT, SS400,H 100-350 mm, Flange W 100-350 mm	Japan
80	Rebar Tokyo Steel, FOT, SD295A,D 13-25mm	Japan
81	HRC Tokyo Steel, FOT, SPHC (commercial grade),1.7-22mm	Japan
82	RMDAS, Melting Scrap Index, Prompt Industrial Comp. Total US	USA
83	RMDAS, Melting Scrap Index, Shredded Scrap Total US	USA
84	RMDAS, Melting Scrap Index, Heavy Melting Steel Total US	USA
85	Rebar, Exw-Dhaka, Bangladesh, IF route, 500W,10-16mm	Bangladesh
86	India Steel Composite Index, IS Grades,Long and Flat Steel	India

87	India Flat Steel Composite Index, IS Grades,HRC, CRC, GP and HR Plate	India
88	India HR Plate Index, Gr E-250/Equivalent to, ASTM A36, SS400, JIS G 314,5-10 mm	India
89	India GP Index, IS 277: 2018,0.8 mm, 120 GSM	India
90	India CRC Index, IS 513 Gr O, Equivalent to SPCC, JIS G 3141,0.90 mm	India
91	India HRC Index, IS 2062/ASTMA36,2.5 - 8 mm	India
92	India Steel Long Composite Index, IS/SAE Grades,Rebar, Wire Rod and Structural Steel	India
93	India Structure Steel Index, IF & BF Route: IS 2062:2011 E250 Gr A,100 x 50 x 5 mm, Channel	India
94	India Wire Rod Index, IF route : SWRY14LC Gr3, BF Route :SAE1008,5.5-6.0 mm	India
95	India Rebar Index, IF Route: Fe 500, BF Route: Fe 500D,12-32 mm	India
96	Wire Rod, Exw-Donghua, China, HPB300,6mm	China
97	Rebar, Exw-Donghua, China, HRB400E, Grade 3,16mm	China
98	HRC, Exw-Mobarakeh, Iran, ST-37 (Rial/KG),2mm	Iran
99	Rebar, Exw-Esfahan, Iran, BF Route A3 (Rial/KG),16mm	Iran
100	Billet, Exw-Esfahan, Iran, 5 SP (Rial/KG),150*150mm	Iran
101	Wire Rod, Exw-Hegang, China, HPB300,6mm	China
102	Rebar, Exw-Hegang, China, HRB400E, Grade 3,16mm	China
103	Chrome Ore, Portside, Ex-Tianjin, Cr2O3: 36-38 (Oman Origin),10-300mm	Oman
104	Electrolytic Manganese, Ex-China, Mn: >=99.7%	China
105	Manganese Ore, Portside, Ex- Qinzhou, Mn 36-37% (RMB/dmtu), SA Origin	South Africa
106	Manganese Ore, Portside, Ex- Tianjin, Mn 36-37% (RMB/dmtu), SA Origin	South Africa
107	Silico Manganese, Ex-Guizhou, 65-17,25-150 mm	China
108	Silico Manganese, Ex-Guizhou, 60-14,25-150 mm	China
109	Silico Manganese, Ex-Inner Mongolia, 65-17,25-150 mm	China
110	Silico Manganese, Ex-Inner Mongolia, 60-14,25-150 mm	China
111	Ferro Silicon, Ex-Shanxi, FeSi75%,10-150 mm	China

112	Ferro Silicon,Ex-Qinghai, FeSi75%,10-150 mm	China
113	Ferro Silicon, Ex-Inner Mongolia, FeSi75%,10-150 mm	China
114	Ferro Silicon, Ex-Inner Mongolia, FeSi65%,10-150 mm	China
115	Ferro Manganese, Ex-Shanxi, LC 80%,10-150 mm	China
116	Ferro Manganese, Ex-Henan, LC 80%,10-150 mm	China
117	Ferro Manganese, Ex-Henan, MC 78%,10-150 mm	China
118	Ferro Manganese, Ex-Inner Mongolia, MC 75%,10-150 mm	China
119	Ferro Manganese, Ex-Henan, HC 65%,10-150 mm	China
120	Ferro Manganese, Ex-Shanxi, HC 65%,10-150 mm	China
121	Ferro Chrome Tender Prices, BaoSteel, HC 55%,10-150 mm	China
122	Ferro Chrome, Ex-Sichuan, LC 55%,10-150 mm	China
123	Ferro Chrome, Ex-Shanxi, LC 55%,10-150 mm	China
124	Ferro Chrome, Ex-Sichuan, MC 60%,10-150 mm	China
125	Ferro Chrome, Ex-Shanxi, MC 55%,10-150 mm	China
126	Ferro Chrome, Ex-Guizhou, HC 55%,10-150 mm	China
127	Ferro Chrome, Ex-Inner Mongolia, HC 60%,10-150 mm	China
128	Chrome Ore, Portside, Ex-Tianjin, Cr2O3: 42% (Iran Origin),10-300mm	Iran
129	Rebar, Exw-Chittagong, Bangladesh, IF route, 500W,10-16mm	Bangladesh
130	Graphite Electrode, Ex-Shanxi, China, UHP,600mm	China
131	Graphite Electrode, Ex-Shanxi, China, HP,450mm	China
132	Shipyards Melting Scrap, Exy Chittagong, Bangladesh, Ship breaking	Bangladesh
133	Rebar, Exw-Punjab, Pakistan, Deformed Bar (G-60)	Pakistan
134	Billet, Exw Punjab, Pakistan, 60 CC	Pakistan
135	Melting Scrap,Exw Punjab, Pakistan, Shredded	Pakistan
136	Billet, EXW Tangshan, China, Q235,150*150mm	China
137	Melting Scrap, Shagang Steel DAP Jiangsu, China, HMS 6-10 mm	China

138	Melting Scrap, Feng Hsin DAP Taichung, Taiwan, HMS 1&2 (80:20)	Taiwan
139	Melting Scrap, Kanto Tetsugen Tender, FAS Japan, H2, 3-6mm thick	Japan
140	Melting Scrap, Tokyo Steel DAP Tahara, Japan, H2, 3-6mm thick	Japan
141	Melting Scrap, Tokyo Steel DAP Utsunomiya, Japan, H2, 3-6mm thick	Japan
142	Melting Scrap, FOB Tokyo Bay, Japan, H2, 3-6mm thick	Japan
143	Manganese Ore, Ex- mines Bellary, India, Mn: 30-32%	India
144	Iron Ore Lumps, Ex-mines Karnataka, India, Fe 62%,10-40 mm	India
145	Mill Scale, Exw-Jalna, India, Fe 68-70%,Fines	India
146	Pig Iron, DAP-Coimbatore, India, Foundry Grade	India
147	Manganese Ore, Exm-Odisha, India, Mn 30%,6-80 mm	India
148	Iron Ore Lumps, FOR Chandrapur, India, Fe 63%,5-18 mm	India
149	Stainless Steel 304 Black Round Bar, Exw-Mumbai, India, 25-100mm, AOD	India
150	Stainless Steel 316 Black Round Bar, Exw-Mumbai, India, 25-100mm, AOD	India
151	Stainless Steel 304 Bright bar, Exw-Mumbai, India, 25-100mm, AOD	India
152	Stainless Steel 316 Bright Bar, Exw-Mumbai, India, 25-100mm, AOD	India
153	Stainless Steel 304 Wire Rod, Exw-Mumbai, India, 5-16mm, AOD	India
154	Ferro Vanadium (FeV50%) Ex-Plant Raipur, India, FeV50%,10-100 mm	India
155	Round Bar, Ex-Mumbai, India, 110-150,EN-8 / C45	India
156	Round Bar, Ex-Mumbai, India, 160-200,EN-8 / C45	India
157	Rebar, Exy-Mumbai, India, IS 1786 Fe 550D,12-32mm, BF Route	India
158	Rebar, Exy-Ahmedabad, India, IS 1786 Fe 550D,12-32mm BF Route	India

159	Rebar, Exy-Chennai, India, IS 1786 Fe 550D,12-32mm, BF Route	India
160	Rebar, Exy-Delhi, India, IS 1786 Fe 550D,12-32mm, BF Route	India
161	Rebar, Exy-Durgapur, India, IS 1786 Fe 550D,12-32mm BF Route	India
162	Rebar, Exy-Hyderabad, India, IS 1786 Fe 550D,12-32mm, BF Route	India
163	Rebar, Exy-Bangalore, India, IS 1786 Fe 550D,12-32mm, BF Route	India
164	Iron Ore Fines, Ex-mines Karnataka, India, Fe 62%,0-10 mm	India
165	GP, Exy-Delhi, India, IS277,0.7mm / CTL, 80 GSM	India
166	GP, Exy-Chennai, India, IS277,0.8-1.6mm / CTL, 80 GSM	India
167	GP, Exy-Hyderabad, India, IS277,0.8mm / CTL, 80 GSM	India
168	GP, Exy-Mumbai, India, IS277,0.8mm / CTL, 80 GSM	India
169	Sponge Iron, PDRI, DAP-Chennai, India, FeM 79% (+/- 1%),Lumps (100%)	India
170	LC Ferro Chrome (C:0.1%), Exw-Durgapur, India, LC 60%,10-60 mm	India
171	Melting Scrap, DAP-Ahmedabad, India, CR Busheling (Bundle)	India
172	Iron Ore Fines, Karnataka, India, Fe 57%,0-10 mm	India
173	HC Ferro Chrome (Low Silicon), Exw-Jajpur, India, HC 60%, Si - 2%,10-150mm	India
174	Iron Ore Fines, Chandrapur, Maharashtra, India, Fe 63%,0-10mm	India
175	HRC, Exy-Faridabad, India, IS2062, Gr E350 Br.,2.5-8mm / CTL	India
176	HRC, Exy-Mumbai, India, IS2062, Gr E350 Br.,2.5-8mm / CTL	India
177	Ferro Molybdenum (FeMo60%), Exw, India, Mo: 60%,10-100 mm	India
178	Melting Scrap, DAP-Hyderabad, India, HMS(90:10)	India
179	Iron Ore Lumps, Odisha Index, India, Fe 60%,10-30 mm, lumps	India

180	Iron Ore Lumps, Odisha Index, India, Fe 60%,5-18 mm, Lumps	India
181	Structure-Angle, Exy-Raipur, India, IS2062 E250 BR,50x50x6 Angle, BF Route	India
182	Structure-Channel, Exy-Raipur, India, IS2062 E250 BR,100x50 Channel, BF Route	India
183	Structure-Channel, Exy-Raipur, India, IS2062 E250 BR,200x75 Channel, BF Route	India
184	Structure- NPB, Exy-Raipur, India, IS2062 E350 BR,400x180x66.30 Beam, BF Route	India
185	Structure- NPB, Exy-Raipur, India, IS2062 E350 BR,600x220x122.45 Beam, BF Route	India
186	Structure-Angle, Exy-Mumbai, India, IS2062 E250 BR,50x50x6 Angle, BF Route	India
187	Structure-Channel, Exy-Mumbai, India, IS2062 E250 BR,100x50 Channel, BF Route	India
188	Structure-Channel, Exy-Mumbai, India, IS2062 E250 BR,200x75 Channel, BF Route	India
189	Structure- NPB, Exy-Mumbai, India, IS2062 E350 BR,400x180x66.30 Beam, BF Route	India
190	Structure- NPB, Exy-Mumbai, India, IS2062 E350 BR,600x220x122.45 Beam, BF Route	India
191	Structure-Angle, Exy-Hyderabad, India, IS2062 E250 BR,50x50x6 Angle, BF Route	India
192	Structure-Channel, Exy-Hyderabad, India, IS2062 E250 BR,100x50 Channel, BF Route	India
193	Structure-Channel, Exy-Hyderabad, India, IS2062 E250 BR,200x75 Channel, BF Route	India
194	Structure- NPB, Exy-Hyderabad, India, IS2062 E350 BR,400x180x66.30 Beam, BF Route	India
195	Structure- NPB, Exy-Hyderabad, India, IS2062 E350 BR,600x220x122.45 Beam, BF Route	India
196	Billet, DAP-Hindupur, India, IS 2831,100x100mm	India
197	Rebar, Exw-Patna, India, Fe 500, IS 1786,12-25mm IF route	India
198	Non Coking, Portside, Ex-Gangavaram, India, RB3 (4800 NAR), South Africa	South Africa
199	Stainless Steel JT Grade, CRC, Exw-Mumbai, India, 1-3 mm, 2B Finish	India
200	Stainless Steel 316 Grade, CRC, Exw-Mumbai, India, 1-3 mm, 2B Finish	India

201	Stainless Steel 304 Grade, CRC, Exw-Mumbai, India, 1-3 mm, 2B Finish	India
202	Stainless Steel JT Grade, HRC, Exw-Mumbai, India, 3-25 mm, No. 1 Finish	India
203	Stainless Steel 316 Grade, HRC, Exw-Mumbai, India, 3-25 mm, No. 1 Finish	India
204	Stainless Steel 304 Grade, HRC, Exw-Mumbai, India, 3-25 mm, No. 1 Finish	India
205	Stainless Steel Utensil Scrap, Exy-Delhi, India, Induction Grade, Loose	India
206	Wire Rod, Exw-Jharkhand, India, IS 7904, High Carbon,5.5-6.0mm, Wire Rod, BF Route	India
207	Wire Rod, Exy-Chennai, India, IS 7904, High Carbon,5.5-6.0mm, Wire Rod, BF Route	India
208	Rebar, Exy-Bangalore, India, IS 1786 Fe 500D,12-32mm, BF Route	India
209	Stainless Steel 304 Scrap, Exy-Delhi, India, Loose	India
210	Stainless Steel 316 Scrap, Exy-Delhi, India, Loose	India
211	Iron Ore Fines, Odisha Index, India, Fe 60%,0-10mm	India
212	HR Plate, Exy-Mumbai, India, Gr E350 Br.,5-10mm	India
213	HR Plate, Exy-Delhi, India, Gr E350 Br.,5-10mm	India
214	HR Plate, Exy-Mumbai, India, Gr E350 Br.,20-40mm	India
215	HR Plate, Exy-Delhi, India, Gr E350 Br.,20-40mm	India
216	HR Plate, Exy-Mumbai, India, Gr E350 Br.,60-100mm	India
217	HR Plate, Exy-Delhi, India, Gr E350 Br.,60-100mm	India
218	Silico Manganese, Exw-Durgapur, India, LC (Mn 55% min.),10-150 mm	India
219	Silico Manganese, Exw-Durgapur, India, MC (Mn 53% min.),10-150 mm	India
220	Ferro Manganese, Exw-Durgapur, India, MC (Mn 70% min),10-150 mm	India
221	Melting Scrap, DAP-Ludhiana, India, CR Busheling (Loose)	India
222	GP, Exy-Delhi, India, IS277,0.6mm / CTL, 120 GSM	India

223	GP, Exy-Chennai, India, IS277,0.6mm / CTL, 120 GSM	India
224	GP, Exy-Hyderabad, India, IS277,0.6mm / CTL, 120 GSM	India
225	GP, Exy-Mumbai, India, IS277,0.6mm / CTL, 120 GSM	India
226	Rebar, Exw-Jaipur, India, Fe 500, IS 1786,12-25mm IF route	India
227	HR Strip (Patra), Exw-Mandi Gobindgarh, IS 15647,148mm-200 mm width, 2 mm thickness	India
228	HR Strip (Patra), Exw-Raipur, IS 15647,148mm-200 mm width, 2 mm thickness	India
229	Silico Manganese, Exw-Vizag, HC 60-14,25-150 mm	India
230	Iron Ore Fines, SAIL Bolani, Odisha, Fe 62.5%,0-5 mm	India
231	Iron Ore Lumps, OMC Jilling, Odisha, Fe 62%,5-18 mm	India
232	Iron Ore Lumps, OMC Guali, Odisha, Fe 62%,5-18 mm	India
233	Iron Ore Fines, OMC Jilling, Odisha, Fe 60-62%,Fines -5 mm	India
234	Iron Ore Fines, OMC Guali, Odisha, Fe 60-62%,Fines -5 mm	India
235	Galvalume, Exy-Mumbai, India, IS15961,0.5mm / CTL, 1220mm, AZ 150	India
236	Galvalume, Exy-Faridabad, India, IS15961,0.5mm / CTL, 1220mm, AZ 150	India
237	Galvalume, Exy-Faridabad, India, IS15961,0.5mm / CTL, 1220mm, AZ 70	India
238	Galvalume, Exy-Mumbai, India, IS15961,0.5mm / CTL, 1220mm, AZ 70	India
239	Rails, SAIL, Exw-Bhilai, India, 60 KG,9-13 Meters	India
240	Concentrates, Exw-Jabalpur, Madhya Pradesh, Fe 63%,-45 micron	India
241	Melting Scrap, DAP-Chennai, India, Turning Boring Scrap	India
242	Melting Scrap, DAP-Ludhiana, India, Turning Boring Scrap	India
243	Melting Scrap, DAP-Ludhiana, India, CI Scrap, Mixed Size	India

244	Melting Scrap, DAP-Coimbatore, India, CI Scrap, Mixed Size	India
245	Rebar, Exw-Raipur, India, Fe 500D, IS 1786,12-25mm, IF Route	India
246	Rebar, Exw-Rourkela, India, Fe 500D, IS 1786,12-25mm, IF Route	India
247	Rebar, Exw-Bangalore, India, Fe 550D, IS 1786,12-25mm, IF Route	India
248	Rebar, Exw-Durgapur, India, Fe 500D, IS 1786,12-25mm, IF Route	India
249	HR Plate, Exy-Delhi, India, Gr E250 Br.,60-100mm	India
250	HR Plate, Exy-Mumbai, India, Gr E250 Br.,60-100mm	India
251	HR Plate, Exy-Delhi, India, Gr E250 Br.,20-40mm	India
252	HR Plate, Exy-Mumbai, India, Gr E250 Br.,20-40mm	India
253	Pig iron, SAIL Exw-Durgapur, India, Steel Grade	India
254	Pig iron, SAIL Exw-Burnpur, India, Steel Grade	India
255	Pig iron, SAIL Exw-Bokaro, India, Steel Grade	India
256	Pig iron, SAIL Exw-Rourkela, India, Steel Grade	India
257	Pig iron, SAIL Exw-Bhilai, India, Steel Grade	India
258	ERW Pipe (HR Coil based), Exy-Mumbai, India, IS 1239,IS 1161 (HR Coil Based),2.2-6mm	India
259	Manganese Ore, Exm-MOIL, India, Lumps, Mn 30%,6-80 mm	India
260	Manganese Ore, Exm-MOIL, India, Lumps, Mn 46%,6-80 mm	India
261	Sponge Iron, PDRI, Exw-Ramgarh, India, FeM 78-79%,Lumps (100%)	India
262	Sponge Iron, CDRI, Exw-Ramgarh, India, Mix (60% Lumps, 40% Fines), FeM 78% (+/-1)	India
263	Billet, Exw-Ramgarh, India, IS 2831,100x100mm	India
264	CRC, Exy-Mumbai, India, IS 513, CR1,0.5mm / CTL	India
265	CRC, Exy-Chennai, India, IS 513, CR1,0.5mm / CTL	India
266	CRC, Exy-Faridabad, India, IS 513, CR1,0.5mm / CTL	India
267	Melting Scrap, DAP-Durgapur, India, End Cutting	India

268	Melting Scrap, DAP-Jalna, India, CR Busheling (Loose)	India
269	Melting Scrap, DAP-Chennai, India, CR Busheling (Bundle)	India
270	Melting Scrap, DAP-Chennai, India, HMS(90:10)	India
271	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,90x90 Angle, IF Route	India
272	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,65x65 Angle, IF Route	India
273	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,25x25 Angle, IF Route	India
274	HRC, Exy-Faridabad, India, IS2062, Gr E250 Br.,1.8mm / CTL	India
275	HRC, Exy-Chennai, India, IS2062, Gr E250 Br.,1.8mm / CTL	India
276	HRC, Exy-Mumbai, India, IS2062, Gr E250 Br.,1.8mm / CTL	India
277	Melting Scrap, DAP-Mandi Gobindgarh, India, CR Busheling (Loose)	India
278	Melting Scrap, DAP-Mandi Gobindgarh, India, HMS(80:20)	India
279	Iron Ore Fines, OMC Gandhamardan, Odisha, India, Fe 64-62%,0 -5 mm	India
280	ERW Pipe (HR Coil based), Exy-Raipur, India, IS 1239,IS 1161 (HR Coil Based),2.2-6mm	India
281	ERW Pipe (HR Coil based), Exy-Bangalore, India, IS 1239,IS 1161 (HR Coil Based),2.2-6mm	India
282	Iron Ore Fines, Odisha Index, India, 0-10mm, Fe 62%	India
283	ERW Pipe (HR Coil based), Exy-Hyderabad, India, IS 1239,IS 1161 (HR Coil Based),2.2-6mm	India
284	ERW Pipe (HR Coil based), Exy-Delhi, India, IS 1239,IS 1161 (HR Coil Based),2.2-6mm	India
285	ERW Pipe (HR Coil based), Exy-Pune, India, IS 1239,IS 1161 (HR Coil Based),2.2-6mm	India
286	Iron Ore Fines, Odisha Index, India, Fe 57%,0-5mm	India
287	Non Coking, Portside, Ex-Gangavaram, India, RB2 (5500 NAR), S.Africa	South Africa
288	Graphite Electrode, Ex-India, UHP,600mm	India
289	Graphite Electrode, Ex-India, HP,450mm	India

290	Pig Iron, DAP-Delhi, India, Foundry Grade	India
291	Iron Ore Lumps, Odisha Index, India, Fe 63%, BF Grade,10-30mm	India
292	Pellet Index, PELLEX, DAP-Raipur, India, Fe 63%, (+/- 0.5%),6-20 mm	India
293	Pig iron, DAP-Ahmedabad, India, Foundry Grade	India
294	Silico Manganese, Exw-Durgapur, India, HC 60-14,10-50 MM	India
295	Rebar, Exy-Durgapur, India, IS 1786 Fe 500D,12-32mm BF Route	India
296	Rebar, Exy-Ahmedabad, India, IS 1786 Fe 500D,12-32mm BF Route	India
297	CRC, Exy-Bangalore, India, IS 513, CR1,0.9mm / CTL	India
298	HRC, Exy-Bangalore, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
299	Barbed Wire, Exw-Durgapur, India, 12*12 Gauge, Barbed Wire, Induction route	India
300	GI Wire,Exw-Durgapur, India, 12 Gauge, GI Wire, Induction route	India
301	Iron Ore Fines, Odisha Index, India, Fe 63%,0-10 mm	India
302	Iron Ore Lumps, Odisha Index, India, Fe 63%, DR Grade,5-18 mm	India
303	Wire Rod, Exw-Jharkhand, India, SAE 1008, Low Carbon,5.5-6.0mm, Wire Rod, BF Route	India
304	Structure-Angle, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,100x100 Angle, IF Route	India
305	Structure-Angle, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,130x130 Angle, IF Route	India
306	Structure-Angle, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,90x90 Angle, IF Route	India
307	Wire Rod, Exy-Chennai, India, SAE 1008, Low Carbon,5.5-6.0mm, Wire Rod, BF Route	India
308	Melting Scrap, DAP-Hyderabad, India, HMS(80:20)	India
309	PPGI, Exy-Mumbai, India, IS14246,0.5mm / CTL, 90 GSM	India
310	PPGI, Exy-Delhi, India, IS14246,0.5mm / CTL, 90 GSM	India

311	Ship cutting plate, Exy-Alang, India, Ship Breaking, Attachment	India
312	GP, Exy-Mumbai, India, IS277, 0.8mm / CTL, 120 GSM	India
313	GP, Exy-Hyderabad, India, IS277, 0.8mm / CTL, 120 GSM	India
314	GP, Exy-Chennai, India, IS277, 0.8-1.6mm / CTL, 120gsm	India
315	GP, Exy-Delhi, India, IS277, 0.7mm / CTL, 120 GSM	India
316	Sponge Iron, CDRI, Exw-Bellary, India, Lumps (100%), FeM 80% (+/-1)	India
317	Sponge Iron, PDRI, Exw-Bellary, India, FeM 80%, +/- 1, Lumps (100%)	India
318	Iron Ore Lumps, E-auction, Karnataka, India, Fe 63%, Lumps 10-40mm	India
319	Iron Ore Fines, E-auction, Karnataka, India, Fe 60%, Fines 0 -5 mm	India
320	HR Plate, Exy-Mumbai, India, Gr E250 Br., 5-10mm	India
321	HR Plate, Exy-Delhi, India, Gr E250 Br., 5-10mm	India
322	Manganese Ore, Karnataka E-Auctions, India, Mn 30-32	India
323	Chrome Ore, E-auction, Odisha, India, Friable 52-54%	India
324	Chrome Ore, E-auction, Odisha, India, Friable 50-52%	India
325	Sponge Iron, CDRI, DAP Mandi Gobindgarh, India, Lumps (100%), FeM 80% (+/-1)	India
326	Sponge Iron, CDRI, Exw-Raigarh, India, Mix (50% Lumps, 50% Fines), FeM 80% (+/-1)	India
327	Pig Iron, DAP-Kolhapur, India, Foundry Grade	India
328	Met Coke, Exy-Gandhidham, India, Blast Furnace-grade, 25-90 mm	India
329	Met Coke, Exy-Jajpur, India, Blast Furnace-grade, 25-90 mm	India
330	Iron Ore Fines, OMC Daitari, Odisha, India, Fe 62-64%, 0-5 mm	India
331	Iron Ore Lumps, OMC Daitari, Odisha, India, Fe 62%, 10-40 mm	India

332	Iron Ore Fines, OMC Koira, Odisha, India, Fe 62-60%,0 - 5 mm	India
333	Iron Ore Lumps, OMC Koira, Odisha, India, Fe 62%,10-40 mm	India
334	Iron Ore Fines, OMC Gandhamardan, Odisha, India, Fe 62-60%,0 -5 mm	India
335	Iron Ore Lumps, OMC Gandhamardan, Odisha, India, Fe 62%,10-40 mm	India
336	Iron Ore Lumps, OMC Gandhamardan, Odisha, India, Fe 65%,10-180 mm	India
337	ERW Pipe (Patra based), Exw-Mandi Gobindgarh, India, 41-60 OD (Patra Based)	India
338	ERW Pipe (Patra based), Exw-Raipur, India, 41-60 OD (Patra Based)	India
339	Mill Scale, Exw-Raipur, India, Fe 70/68%,Fines	India
340	Mill Scale, DAP-Kandla, India, Fe 70/68% ,Fines	India
341	Ingot, Exw-Muzaffarnagar, India, IS 2830,3.5 x 4.5 Inch	India
342	Ingot, Exw-Ghaziabad, India, IS 2830,3.5 x 4.5 Inch	India
343	Ingot, DAP-Ludhiana, India, IS 2830,3.5 x 4.5 Inch	India
344	Ingot, DAP-Mumbai, India, IS 2830,3.5 x 4.5 Inch	India
345	Ingot, Exw-Jaipur, India, IS 2830,3.5 x 4.5 Inch	India
346	Ingot, DAP-Ahmedabad, India, IS 2830,3.5 x 4.5 Inch	India
347	Ingot, Exw-Raipur, India, IS 2830,3.5 x 4.5 Inch	India
348	Ingot, Exw-Raigarh, India, IS 2830,3.5 x 4.5 Inch	India
349	Ingot, Exw-Rourkela, India, IS 2830,3.5 x 4.5 Inch	India
350	Ingot, DAP-Mandi Gobindgarh, India, IS 2830,3.5 x 4.5 Inch	India
351	Chrome Ore, E-auction, Odisha, India, Friable 54%+	India
352	Chrome Ore, E-auction, Odisha, India, Friable 48-50%,Lumps	India
353	Manganese Ore, Exm-MOIL, India, Lumps, Mn 44%, Fe 7%,Lumps	India
354	Manganese Ore, Exm-MOIL, India, Lumps, Mn 37%, Fe 7.5%	India
355	Ferro Silicon, Exw-Guwahati, India, FeSi 70%,25-150 mm	India

356	Ferro Silicon, Exw-Phuentsholing, Bhutan, FeSi 70%,25-150 mm	India
357	HC Ferro Chrome (Si:4%), Exw-Jajpur, India, HC 60%, Si- 4%,10-150mm	India
358	Ferro Manganese, Exw-Raipur, India, HC 70%,25-150 mm	India
359	Ferro Manganese, Exw-Durgapur, India, HC 70%,25-150 mm	India
360	Silico Manganese, Exw-Raipur, India, HC 60-14,25-150 mm	India
361	Silico Manganese, Exw-Durgapur, India, HC 60-14,25-150 mm	India
362	CRC, Exy-Hyderabad, India, IS 513, CR1,0.90mm / CTL	India
363	CRC, Exy-Chennai, India, IS 513, CR1,0.90mm / CTL	India
364	CRC, Exy-Mumbai, India, IS 513, CR1,0.90mm / CTL	India
365	CRC, Exy-Ahmedabad, India, IS 513, CR1,0.90mm / CTL	India
366	CRC, Exy-Kolkata, India, IS 513, CR1,0.90mm / CTL	India
367	CRC, Exy-Ludhiana, India, IS 513, CR1,0.90mm / CTL	India
368	CRC, Exy-Faridabad, India, IS 513, CR1,0.90mm / CTL	India
369	CRC, Exy-Delhi, India, IS 513, CR1,0.90mm / CTL	India
370	HRC, Exy-Hyderabad, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
371	HRC, Exy-Chennai, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
372	HRC, Exy-Mumbai, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
373	HRC, Exy-Ahmedabad, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
374	HRC, Exy-Kolkata, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
375	HRC, Exy-Ludhiana, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
376	HRC, Exy-Faridabad, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India

377	HRC, Exy-Delhi, India, IS2062, Gr E250 Br.,2.5-8mm / CTL	India
378	Wire Rod, Exw-Raipur, India, 5.5 mm, SWRY 14 LC Gr 3, Induction route	India
379	HB Wire, Exw-Raipur, India, 12 Gauge, HB Wire, Induction route	India
380	GI Wire, Exw-Raipur, India, 12 Gauge, GI Wire, Induction route	India
381	Binding Wire, Exw-Raipur, India, 20 Gauge, Binding Wire, Induction route	India
382	Barbed Wire, Exw-Raipur, India, 12*12 Gauge, Barbed Wire, Induction route	India
383	Wire Rod, Exw-Durgapur, India, 5.5 mm, SWRY 14 LC Gr 3, Induction route	India
384	HB Wire, Exw-Durgapur, India, 12 Gauge, HB Wire, Induction route	India
385	Binding Wire, Exw-Durgapur, India, 20 Gauge, Binding Wire, Induction route	India
386	Structure-Beam, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,125x70 I-Beam, IF Route	India
387	Structure-Beam, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,250x125 I-Beam, IF Route	India
388	Structure-Beam, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,125x70 I-Beam, IF Route	India
389	Structure-Beam, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,400x140 I-Beam, IF Route	India
390	Structure-Beam, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,100x116 H-Beam, IF Route	India
391	Structure-Beam, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,200x100 I-Beam, IF Route	India
392	Structure-Beam, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,500x180 I-Beam, IF Route	India
393	Structure-Beam, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,300x140 I-Beam, IF Route	India
394	Structure-Beam, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,600x210 I-Beam, IF Route	India
395	Structure-Beam, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,125x70 I-Beam, IF Route	India
396	Structure-Beam, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,200x100 I-Beam, IF Route	India

397	Structure-Beam, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,150x75 I-Beam, IF Route	India
398	Structure-Beam, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,200x100 I-Beam, IF Route	India
399	Structure-Beam, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,400x140 I-Beam, IF Route	India
400	Structure-Beam, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,150x150 H-Beam, IF Route	India
401	Structure-Beam, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,200x200 H-Beam, IF Route	India
402	Structure-Beam, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,200x100 I-Beam, IF Route	India
403	Structure-Beam, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,203x152 W-Beam, IF Route	India
404	Structure-Beam, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,300x140 I-Beam, IF Route	India
405	Structure-Beam, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,400x140 I-Beam, IF Route	India
406	Structure-Beam, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,300x140 I-Beam, IF Route	India
407	Structure-Beam, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,200x100 I-Beam, IF Route	India
408	Structure-Beam, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,125x70 I-Beam, IF Route	India
409	Structure-Channel, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,125x65 Channel, IF Route	India
410	Structure-Channel, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,75x40 Channel, IF Route	India
411	Structure-Channel, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,150x75 Channel, IF Route	India
412	Structure-Channel, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,100x50 Channel, IF Route	India
413	Structure-Channel, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,200x75 Channel, IF Route	India
414	Structure-Channel, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,400x100 Channel, IF Route	India

415	Structure-Channel, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,75x40 Channel, IF Route	India
416	Structure-Channel, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,250x82 Channel, IF Route	India
417	Structure-Channel, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,100x50 Channel, IF Route	India
418	Structure-Channel, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,300x90 Channel, IF Route	India
419	Structure-Channel, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,150x75 Channel, IF Route	India
420	Structure-Channel, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,75x40 Channel, IF Route	India
421	Structure-Channel, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,200x75 Channel, IF Route	India
422	Structure-Channel, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,100x50 Channel, IF Route	India
423	Structure-Channel, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,75x40 Channel, IF Route	India
424	Structure-Channel, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,175x40 Channel, IF Route	India
425	Structure-Channel, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,100x50 Channel, IF Route	India
426	Structure-Channel, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,200x75 Channel, IF Route	India
427	Structure-Channel, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,150x75 Channel, IF Route	India
428	Structure-Channel, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,300x90 Channel, IF Route	India
429	Structure-Channel, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,400x100 Channel, IF Route	India
430	Structure-Channel, Exw-Ghaziabad, India, IS 2062/2011 E-250 Gr A,250x80 Channel, IF Route	India
431	Structure-Channel, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,75x40 Channel, IF Route	India
432	Structure-Channel, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,300x90 Channel, IF Route	India
433	Structure-Channel, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,250x80 Channel, IF Route	India
434	Structure-Channel, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,200x75 Channel, IF Route	India

435	Structure-Channel, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,150x75 Channel, IF Route	India
436	Structure-Channel, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,100x50 Channel, IF Route	India
437	Structure-Angle, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,75x75 Angle, IF Route	India
438	Structure-Angle, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,40x40 Angle, IF Route	India
439	Structure-Angle, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,100x100 Angle, IF Route	India
440	Structure-Angle, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,65x65 Angle, IF Route	India
441	Structure-Angle, Exw-Hyderabad, India, IS 2062/2011 E-250 Gr A,110x110 Angle, IF Route	India
442	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,35x35 Angle, IF Route	India
443	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,100x100 Angle, IF Route	India
444	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,150x150 Angle, IF Route	India
445	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,40x40 Angle, IF Route	India
446	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,65x65 Angle, IF Route	India
447	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,110x110 Angle, IF Route	India
448	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,200x200 Angle, IF Route	India
449	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,25x25 Angle, IF Route	India
450	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,50x50 Angle, IF Route	India
451	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,75x75 Angle, IF Route	India
452	Structure-Angle, Exw-Raipur, India, IS 2062/2011 E-250 Gr A,130x130 Angle, IF Route	India
453	Structure-Angle, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,40x40 Angle, IF Route	India
454	Structure-Angle, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,75x75 Angle, IF Route	India

455	Structure-Angle, Exw-Mumbai, India, IS 2062/2011 E-250 Gr A,25x25 Angle, IF Route	India
456	Structure-Angle, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,40x40 Angle, IF Route	India
457	Structure-Angle, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,90x90 Angle, IF Route	India
458	Structure-Angle, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,65x65 Angle, IF Route	India
459	Structure-Angle, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,100x100 Angle, IF Route	India
460	Structure-Angle, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,75x75 Angle, IF Route	India
461	Structure-Angle, Exw-Ahmedabad, India, IS 2062/2011 E-250 Gr A,110x110 Angle, IF Route	India
462	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,75x75 Angle, IF Route	India
463	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,40x40 Angle, IF Route	India
464	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,150x150 Angle, IF Route	India
465	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,130x130 Angle, IF Route	India
466	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,110x110 Angle, IF Route	India
467	Structure-Angle, Exw-Durgapur, India, IS 2062/2011 E-250 Gr A,100x100 Angle, IF Route	India
468	Rebar, Exy-Hyderabad, India, IS 1786 Fe 500D,12-32mm, BF Route	India
469	Rebar, Exy-Chennai, India, IS 1786 Fe 500D,12-32mm, BF Route	India
470	Rebar, Exy-Mumbai, India, IS 1786 Fe 500D,12-32mm, BF Route	India
471	Rebar, Exy-Delhi, India, IS 1786 Fe 500D,12-32mm, BF Route	India
472	Rebar, Exw-Hyderabad, India, Fe 500, IS 1786,12-25mm, IF Route	India
473	Rebar, Exw-Chennai, India, Fe 500, IS 1786,12-25mm, IF Route	India
474	Rebar, Exw-Bangalore, India, Fe 550, IS 1786,12-25mm, IF Route	India

475	Rebar, Exw-Mumbai, India, Fe 500, IS 1786,12-25mm, IF Route	India
476	Rebar, Exw-Jalna, India, Fe 500, IS 1786,12-25mm, IF Route	India
477	Rebar, Exw-Goa, India, Fe 500, IS 1786,12-25mm, IF Route	India
478	Rebar, FOR-Ahmedabad, India, Fe 500, IS 1786,12-25mm, IF Route	India
479	Rebar, Exw-Raipur, India, Fe 500, IS 1786,12-25mm, IF Route	India
480	Rebar, Exw-Raigarh, India, Fe 500, IS 1786,12-25mm, IF Route	India
481	Rebar, Exw-Rourkela, India, Fe 500, IS 1786,12-25mm, IF Route	India
482	Rebar, Exw-Durgapur, India, Fe 500, IS 1786,12-25mm, IF Route	India
483	Rebar, Exw-Muzaffarnagar, India, Fe 500, IS 1786,12-25mm, IF Route	India
484	Rebar, Exw-Mandi Gobindgarh, India, Fe 500, IS 1786,12-25mm, IF Route	India
485	Rebar, Exw-Delhi, India, Fe 500, IS 1786,12-25mm, IF Route	India
486	Pig Iron, DAP-Ludhiana, India, Foundry Grade	India
487	Pig Iron, Exw-Kharagpur, India, Foundry Grade	India
488	Pig Iron, Exw-Durgapur, India, Foundry Grade	India
489	Pig Iron, DAP-Raipur, India, Steel Grade	India
490	Pig Iron, DAP-Raigarh, India, Steel Grade	India
491	Pig Iron, DAP-Ludhiana, India, Steel Grade	India
492	Pig Iron, DAP-Hyderabad, India, Steel Grade	India
493	Pig Iron, Exw-Durgapur, India, Steel Grade	India
494	Sponge Iron, PDRI, Exw-Hyderabad, India, FeM 80%, +/-1,Lumps	India
495	Sponge Iron, PDRI, Exw-Raipur, India, FeM 80%, +/-1,Lumps	India
496	Sponge Iron, PDRI, Exw-Raigarh, India, FeM 80%, +/-1,Lumps	India
497	Sponge Iron, PDRI, Exw-Jharsugda, India, FeM 78%, +/-1%,0-20 mm	India
498	Sponge Iron, PDRI, DAP-Durgapur, India, Lumps (100%), FeM 78% (+/-1)	India

499	Sponge Iron, DRCLO, Exw-Raipur, India, FeM 82%, +/-1, Mix	India
500	Sponge Iron, CDRI, Exw-Rourkela, India, Mix (70% Lumps, 30% Fines), FeM 80% (+/-1)	India
501	Sponge Iron, CDRI, DAP Durgapur, India, Mix (70% Lumps, 30% Fines), FeM 78% (+/-1)	India
502	Billet, Exw-Hyderabad, India, IS 2831,100x100mm	India
503	Billet, DAP-Chennai, India, IS 2831,100x100mm	India
504	Billet, DAP-Mumbai, India, IS 2831,100x100mm	India
505	Billet, DAP-Jalna, India, IS 2831,100x100mm	India
506	Billet, Exw-Goa, India, IS 2831,100x100mm	India
507	Billet, DAP-Bhavnagar, India, IS 2831,100x100mm	India
508	Billet, DAP-Ahmedabad, India, IS 2831,100x100mm	India
509	Billet Index, Exw-Raipur, India, IS 2831,100x100mm	India
510	Billet, Exw-Raigarh, India, IS 2831,100x100mm	India
511	Billet, Exw-Rourkela, India, IS 2831,100x100mm	India
512	Billet, DAP-Kolkata, India, IS 2831,100x100mm	India
513	Billet, DAP-Durgapur, India, IS 2831,100x100mm	India
514	Billet, DAP-Mandi Gobindgarh, India, IS 2831,100x100mm	India
515	Ship cutting plate, Exy-Alang, India, Ship Breaking, HMS(80:20)	India
516	Ship cutting plate, Exy-Alang, India, Ship Breaking, 9-11mm(6 ANE)	India
517	Ship cutting plate, Exy-Alang, India, Ship Breaking, 6-8mm(4 ANE)	India
518	Ship cutting plate, Exy-Alang, India, Ship Breaking, 5-10 KG	India
519	Ship cutting plate, Exy-Alang, India, Ship Breaking, 2-5 KG	India
520	Ship cutting plate, Exy-Alang, India, Ship Breaking, 19-22mm(12 ANE)	India
521	Ship cutting plate, Exy-Alang, India, Ship Breaking, 15-18mm(10 ANE)	India
522	Ship cutting plate, Exy-Alang, India, Ship Breaking, 12-14mm(8 ANE)	India

523	Ship cutting plate, Exy-Alang, India, Ship Breaking,1-2 KG	India
524	Ship cutting plate, Exy-Alang, India, Ship Breaking,1 Inch	India
525	Melting Scrap, DAP-Chennai, India, HMS(80:20)	India
526	Melting Scrap, DAP-Mumbai, India, HMS(80:20)	India
527	Melting Scrap, DAP-Jalna, India, HMS(80:20)	India
528	Melting Scrap, Exy-Alang, India, HMS(80:20)	India
529	Melting Scrap, DAP-Ahmedabad, India, HMS(80:20)	India
530	Melting Scrap, DAP-Raipur, India, HMS(80:20)	India
531	Melting Scrap, DAP-Raipur, India, End Cutting	India
532	Melting Scrap, DAP-Durgapur, India, HMS(80:20)	India
533	Melting Scrap, DAP-Mandi Gobindgarh, India, LMS (Light Melting Scrap)	India
534	Melting Scrap, DAP-Mandi Gobindgarh, India, End Cutting	India
535	Melting Scrap, DAP-Ludhiana, India, End Cutting	India
536	Pellet, Ex-Durgapur, India, Fe 63%, (+/- 0.5%),6-20 mm	India
537	Pellet, DAP-Kandla, India, Fe 64/63%,6-20 mm	India
538	Pellet, Exw-Bellary, India, Fe 63%,6-20 mm	India
539	Pellet, Exw-Jamshedpur, India, Fe 63%,6-20 mm	India
540	Pellet , Exw-Raipur, India, Fe 63%, (+/- 0.5%),6-20 mm	India
541	Pellet, Exw-Jharsugda, India, Fe 63%, (+/- 0.5%),6-20 mm	India
542	Pellet, FOR Siding-Barbil, India, Fe 63%, (+/- 0.5%),6-20 mm	India
543	Iron Ore Fines, NMDC, Chattisgarh, India, Fe 64%,0 -10 mm	India
544	Iron Ore Lumps, NMDC, Chattisgarh, India, Fe 67%, DR CLO,10-40 mm	India
545	Iron Ore Lumps, NMDC, Chattisgarh, India, Fe 65.5%,10-150 mm	India
546	Iron Ore Lumps, NMDC, Chattisgarh, India, Fe 65.5%,6-40 mm	India
547	HDGI, FOB Rizhao, China, Width 1,000-1,500 mm, thickness 0.5-2mm,DX51D+z80	China
548	HRC Formosa, CFR Ho Chi Minh City, Vietnam, 2 mm, SAE 1006 (Formosa, skin pass)	Vietnam

549	Pig Iron, CNF Marghera, Italy, Steel Grade	CIS
550	Melting Scrap, CFR Chittagong, Bangladesh, Shredded (Containers, UK Origin)	UK
551	Melting Scrap, CFR Chittagong, Bangladesh, HMS 80:20 (Containers, Europe Origin)	Europe
552	Melting Scrap, CFR Qasim, Pakistan, Shredded (Containers, Europe Origin)	Europe
553	HRC, FOB Seoul, South Korea, SAE 1006,1.6-2.5mm	South Korea
554	HRC, CFR Ho Chi Minh City, Vietnam , SAE 1006 (China Origin),2-3mm	China
555	HR Plate, FOB Rizhao, China, SS 400,5-10mm	China
556	Rebar, FOB Iskenderun, Turkey, Commercial,12-32mm	Turkiye
557	Manganese Ore, CNF Tianjin, China, Mn 37% (USD/dmtu),Lumps	South Africa
558	CRC, CFR Mumbai, India, SPCC,0.90mm	China
559	HRC, CFR West Coast, India, SS400 (South Korea Origin),3mm	South Korea
560	HRC, CFR West Coast, India, SS400 (China Origin),2-12 mm	China
561	CRC, FOB East Coast, India, IS 513 Gr.O,0.9 mm	India
562	Iron Ore Lumps, CNF Kandla, India, Fe 64% (South Africa origin),Lumps	South Africa
563	CRC, FOB Rizhao, China, SPCC,0.90mm	China
564	HRC Index, FOB Main Port, India (destination ME & S. E. Asia), SAE1006,2.5 mm	India
565	Manganese Ore, CNF Tianjin, China, Mn 44% (USD/dmtu),Lumps	Gabon
566	Ship Breaking, CNF Alang, India, Containers	Global
567	Ship Breaking, CNF Alang, India, Tanker	Global
568	Ship Breaking, CFR Gadani, Pakistan, Containers	Global
569	Ship Breaking, CFR Gadani, Pakistan, Tanker	Global
570	Ship Breaking, CFR Chittagong, Bangladesh, Containers	Global
571	Ship Breaking, CFR Chittagong, Bangladesh, Tanker	Global
572	Melting Scrap, CFR Taichung, Taiwan, HMS 80:20 (US Origin,Containers)	USA
573	Melting Scrap, CFR Nhava Sheva, India, Shredded (US Origin, Containers)	USA

574	Iron Ore Fines, CNF Qingdao, China, Fines 63/62% (India origin),Fines	India
575	Met Coke, CNF Hazira, India, 64% CSR, China ,25-90mm	China
576	Ferro Chrome, CNF Tokyo, Japan, HC 60% (cents/lb),10-50mm	India
577	Ferro Silicon, FOB Tianjin, China, FeSi 75%,10-50 mm	China
578	Ferro Silicon, FOB Kolkata, India, FeSi 70%,10-50 mm	India
579	Ferro Chrome, CNF Tianjin, China, HC 60% (cents/lb),10-150mm	India
580	Ferro Chrome, CNF Busan, South Korea, HC 60% (cents/lb),10-50mm	India
581	Manganese Ore, CNF Vizag, India, Mn 44% (USD/dmtu),Lumps	Gabon
582	Manganese Ore, CNF Vizag, India, Mn 46%, (USD/dmtu),Lumps	Australia
583	Coking Coal, CNF Paradip, India, HCC 64 Mid Vol, Australia ,0-40mm	Australia
584	Ferro Manganese, FOB Vizag/Haldia, India, HC 75%,25-150 mm	India
585	Pellet, CNF Rizhao, China, Fe 65% (Brazil Origin),6-20 mm	Brazil
586	Pellet, FOB East Coast, India, Fe 63%,6-20 mm	India
587	Iron Ore Lumps, CNF Rizhao, China, Fe 64/63% (South Africa Origin),Lumps	South Africa
588	Iron Ore Fines, CNF Rizhao, China, Fe 62% (Australia Origin),Fines	Australia
589	CRC, FOB Black Sea, Russia, SPCC,0.90mm	Russia
590	HRC, CFR West Europe, S235JR,3-4mm (China Origin)	China
591	HRC, CFR Abu Dhabi, UAE, SAE1006 (China Origin),2mm	China
592	HRC, FOB Black Sea, Russia, SAE1006,3mm	Russia
593	HRC, FOB Rizhao, China, SS400,3-12mm	China
594	Pig Iron, FOB Black Sea, Russia, Steel Grade	Russia
595	Pig Iron, FOB Ponta Da Madeira, Brazil, Steel Grade	Brazil
596	Chrome Ore, CNF Rizhao, China, Conc 46-48%, Turkish	Turkiye

597	Chrome Ore, CNF Tianjin, China, Conc 40-42%, S. Africa	South Africa
598	Manganese Ore, CNF East Coast, India, Mn 37%, (South African origin) (USD/dmtu), Lumps	South Africa
599	Ferro Manganese, FOB Vizag/Haldia, India, HC 70%, 25-150 mm	India
600	Silico Manganese, FOB Vizag/Haldia, India, HC 60-14, 25-150 mm	India
601	Silico Manganese, FOB Vizag/Haldia, India, HC 65-16, 25-150 mm	India
602	Billet, CNF Iskenderun, Turkey, 3SP, 120*120	CIS
603	Billet, FOB Black Sea, Russia, 3SP, 130*130	Russia
604	Billet, FOB East Coast, India, 3SP/4SP, 150*150	India
605	Melting Scrap, FOB Rotterdam, Europe, HMS 80:20 (Bulk)	Europe
606	Melting Scrap, CFR Iskenderun, Turkey, HMS 80:20 (Bulk, US Origin)	USA
607	Melting Scrap, CFR Nhava Sheva, India, Shredded (Europe Origin, Containers)	Europe
608	Melting Scrap, CFR Nhava Sheva, India, HMS 80:20 (Europe Origin, Containers)	Europe
609	Coking Coal, CNF Paradip, India, Premium HCC, Australia, 0-40mm	Australia
610	Non Coking, CNF Gangavaram, India, RB3 (4800 NAR), S.Africa	South Africa
611	Non Coking, CNF Gangavaram, India, RB2 (5500 NAR), S.Africa	South Africa
612	Non Coking, CNF Gangavaram, India, RB1 (6000 NAR), S.Africa	South Africa
613	Iron Ore Fines, CNF Qingdao, China, Fe 57% (India origin), Fines	India
614	Iron Ore Fines, CNF Qingdao, China, Fe 56% (India Origin), Fines	India
615	Iron Ore Fines, CNF Qingdao, China, Fe 55% (India Origin), Fines	India
616	Iron Ore Fines, CNF Qingdao, China, Fe 61.5% (Australia Origin), Fines	Australia

Non Ferrous

S. No.	Title	Origin
1	Copper Birch Cliff Scrap, Middle East, CFR Mundra, Bundles	Middle East
2	Zinc Diecast, CFR West Coast, Middle East, Attachment 4-5%	Middle East
3	Brass Honey Scrap, CFR Mundra, Middle East, 4% attachment	Middle East
4	Silicon Metal, CFR Mundra, China, Grade 553 Si- 98.5%	China
5	Aluminium Talk Scrap, CFR Nhava Sheva, Middle East, Solid (Clean)	Middle East
6	Aluminium Talk, CFR Nahva Sheva, US, Solid (Clean)	USA
7	Aluminium Taint Tabor, CFR Nahva Sheva, US, HRB, Attachment 3%	USA
8	Aluminium Tense, CFR Nahva Sheva, US, Attachments 6-7%	USA
9	Aluminium Zorba 95-5, CFR Nhava Sheva, UK, Solid (Shredded), 20 mm	UK
10	Aluminium Taint Tabor, CFR Nahva Sheva, UK, Cut and sheared 9-10% attachment	UK
11	Aluminium Wheel Scrap, CFR Nahva Sheva, UK, Solid (Loose)	UK
12	Copper Motor Scrap, CFR Mundra, US, Cu 8-10%	USA
13	Aluminium Taint Tabor Scrap, CFR Nhava Sheva, Middle East, Briquetted, Clean	Middle East
14	Aluminium Extrusion Scrap, CFR Nhava Sheva, Middle East, 6063 (Briquetted)	Middle East
15	Aluminium Tense Scrap, CFR Nhava Sheva, Middle East, Attachments 8-9%, Mix	Middle East
16	Lead Ingot, 1#, Exw-Henan, China, Pb 99.99%	China
17	Zinc Ingot, 0#, Exw-Yunnan, China, Zn 99.99%	China
18	Aluminium Ingot A00, Exw Henan, China, Al 99.7%	China
19	Copper Cathode 1#, Exw Jiangxi, China, Cu 99.95%	China
20	Copper DHP Hard Pipe, Exw-Mumbai, India, 15-40 mm OD	India
21	Copper DHP Soft Pipe, Exw-Mumbai, India, 6-20mm OD	India

22	Aluminium Ingot ADC12, Exw-Chennai, India, Automobile OEM Approved	India
23	Aluminium Ingot ADC12, Exw-Delhi NCR, India, Automobile OEM Approved	India
24	Aluminium Tense Scrap, Exy-Chennai, India, Solid (Loose)	India
25	Aluminium Ingot ADC12, Exw-Chennai, India, Non-OEM	India
26	Copper Primary CC Wire Rods (CCR), BME, Exy-Mumbai, India, 8 mm, Cu 99.99%	India
27	Copper Armature Scrap, BME, Exy-Mumbai, India, Cu - 98%	India
28	Brass Honey Scrap, BME, Exy-Mumbai, India, Cu 63% Zn 33%	India
29	Aluminium Utensil Scrap, BME, Exy-Mumbai, India, Utensil (Loose)	India
30	Aluminium Ingot P1020, BME, Exy-Mumbai, India, Ingot EC Grade 99.70%	India
31	Zinc Special High Grade Ingot, BME, Exy-Mumbai, India , Ingot, Zn 99.995%	India
32	Lead Primary Ingot, BME, Exy-Mumbai, India, Ingot, Pb 99.99%	India
33	Tin Pure Ingot, Exy-Mumbai, BME, India, Sn 99.99%	India
34	Nickel Cathode, Exy-Mumbai, BME, India, Ni 99.99%	India
35	Copper Primary CC Wire Rods (CCR), Exw-Delhi, India, 8 mm, Cu 99.99%	India
36	Copper Secondary CC Wire Rods (CCR), Exw-Delhi, India, 8 mm, Cu 99% min	India
37	Copper Armature Scrap, Exy-Delhi, India, Cu 99%	India
38	Zinc Special High Grade Ingot, Exw-Delhi, India , Ingot, Zn 99.99%	India
39	Lead Primary Ingot, Exw-Delhi, India, Ingot, Pb 99.99%	India
40	Lead Remelted Ingot, Exw-Delhi, India, Ingot, Pb 99%	India
41	Aluminium Ingot ADC12, Exw-Delhi NCR, Non-OEM	India
42	Aluminium Extrusion Scrap, Exy-Delhi, India, 6063 & 6061 (Mix)	India

43	Aluminium Tense Scrap, Exy-Delhi, India, Solid (Loose)	India
44	Aluminium Utensil Scrap, Exy-Delhi, India, Loose	India
45	Aluminium Taint Tabor Scrap, Exy-Delhi, India, Loose	India
46	Aluminium Extrusion Scrap, BME, Exy-Mumbai, India, 6063 (Loose)	India
47	Aluminium Ingot P1020, Exy-Delhi, Ingot EC Grade 99.70%	India

Coal & Energy

S. No.	Title	Origin
1	Coal Vessel Freight, East Kalimantan Indonesia to Navlakhi India, Supramax	Indonesia
2	BigMint Coking Coal Index, CNF Paradip, India, PHCC, Premium Low Vol,0-20 mm	Australia
3	Coal Vessel Freight, Richards Bay South Africa to Paradip India, Panamax	South Africa
4	Coal Vessel Freight, Hay Point Australia to Paradip India, Panamax	Australia
5	Non-Coking, CNF Paradip, India, 6000 NAR, Russia	USA
6	Pet Coke, CNF Vizag, India, 6.5% Sulphur, US,0-50 mm	USA
7	Pet Coke, CNF Vizag, India, 9% Sulphur, Saudi Arabia,0-50 mm	Saudi Arabia
8	Non-Coking, FOB Kalimantan, Indonesia, 3400 GAR	Indonesia
9	Non-Coking, CNF Vizag, India, 3400 GAR, Indonesia Origin	Indonesia
10	Non-Coking, CNF Vizag, India, 4200 GAR, Indonesia Origin	Indonesia
11	Non-Coking, CNF Vizag, India, 5000 GAR, Indonesia Origin	Indonesia
12	Non-Coking, FOB Baltimore, USA, 6000 NAR,0-50 mm	USA
13	Non-Coking, CNF Kandla, India, 6000 NAR, US,0-50 mm	Russia
14	Non-Coking, FOB Newcastle, Australia, 5500 NAR,0-50 mm	Australia
15	Non-Coking, CNF Mundra, India, 5500 NAR, Australia,0-50 mm	Australia
16	PCI, CNF Jingtang, China, Low Vol PCI, Russia origin,0-50 mm	Australia
17	Coking Coal, CNF Rizhao, China, HCC, Canada,0-20 mm	Australia
18	Coking Coal, CNF Jingtang, China, SHCC, Russia origin,0-20 mm	Australia
19	Nut Coke, CNF Vizag, India, Colombia-origin, Nut Coke, Colombia ,10-30 mm	Colombia
20	Met Coke, CNF Haldia, India, 64% CSR, Japan origin	Japan

21	Met Coke, FOB Tianjin, China, 62% CSR,25-90mm	China
22	Pet Coke, FOB Norfolk, USEC, 6.5% Sulphur,0-50 mm	USA
23	Pet Coke, FOB Al Jubail, Saudi Arabia, 9% Sulphur,0-50 mm	Saudi Arabia
24	Non-Coking, FOB Kalimantan, Indonesia, 4800 GAR	Indonesia
25	Non-Coking, FOB Kalimantan, Indonesia, 3600 GAR	Indonesia
26	Met Coke, FOB Tianjin, China, 64% CSR,25-90mm	China
27	Coking Coal, FOB Hampton Roads, USA, Low Vol HCC,0-40mm	USA
28	Coking Coal, FOB Hay Point, Australia, HCC 64 Mid Vol	Australia
29	Coking Coal, FOB Hay Point, Australia, Premium HCC	Australia
30	Non Coking, FOB Richards Bay, South Africa, RB3 (4800 NAR)	South Africa
31	Non Coking, FOB Richards Bay, South Africa, RB2 (5500 NAR)	South Africa
32	Non Coking, FOB Richards Bay, South Africa, RB1 (6000 NAR)	South Africa
33	Non-Coking, FOB Kalimantan, Indonesia, 4200 GAR	Indonesia
34	Coking Coal, CNF Paradip, India, Semi Soft, Australia	Australia
35	PCI, CNF Paradip, India, Mid Tier PCI, Australia	Australia
36	PCI, CNF Paradip, India, Low Vol PCI, Australia	Australia
37	Coking Coal, FOB Hay Point, Australia, Semi Soft	Australia
38	PCI, FOB Hay Point, Australia, Mid Tier PCI	Australia
39	PCI, FOB Hay Point, Australia, Low Vol PCI,0-40mm	Australia
40	Coking Coal, FOB Hampton Roads, USA, High-vol B HCC,0-40mm	USA
41	Coking Coal, FOB Hampton Roads, USA, High-vol A HCC,0-40mm	USA
42	Met Coke, CNF Hazira, India, 62% CSR, China ,25-90mm	China

43	Met Coke, Exw-Tangshan, Hebei, Quasi-Grade I,25-50mm	China
44	Non Coking, Ex-Qinhuangdao Port, Ordos, 5500NAR,0-50 mm	China
45	Coking Coal, Ex-Wuhai, Inner Mongolia, High-Sulfur,0-20 mm	China
46	Coking Coal, Ex-Changzhi, Shanxi, Low-Sulfur,0-20 mm	China
47	Graphite Electrode, Ex-Shanxi, China, UHP,600mm	China
48	Graphite Electrode, Ex-Shanxi, China, HP,450mm	China
49	Non Coking, Portside, Ex-Paradip, India, RB3 (4800 NAR), South Africa	South Africa
50	Non Coking, Portside, Ex-Mangalore, India, RB3 (4800 NAR), South Africa	South Africa
51	Non Coking, Portside, Ex-Vizag, India, RB3 (4800 NAR), South Africa	South Africa
52	ICI, Low Grade, 2600 GCV, India Origin,N/A	India
53	ICI, Moderate Low Grade, 3500 GCV, India Origin,N/A	India
54	ICI, Medium Grade, 4800 GCV, India Origin,N/A	India
55	ICI, High Grade, 5500 GCV, India Origin,N/A	India
56	ICI, Premium High Grade, 6000 GCV, India Origin,N/A	India
57	Non Coking, Portside, Ex-Vizag, India, 4200 GAR, Indonesia	Indonesia
58	Non Coking, Portside, Ex-Paradip, India, 6000 NAR, Russia	Russia
59	Non Coking, Portside, Ex-Gangavaram, India, RB3 (4800 NAR), South Africa	South Africa
60	Non Coking, Portside, Ex-Kandla, India, 6900 NAR, US	Indonesia
61	Non Coking, Portside, Ex-Vizag, India, 5000 GAR, Indonesia	Indonesia
62	Non Coking, Portside, Ex-Navlakhi, India, 3400 GAR, Indonesia	Indonesia
63	Non Coking, Ex-Bilaspur, India, 5000 GCV,0-250 mm	India
64	Non Coking, Ex-Bilaspur, India, 4500 GCV,0-250 mm	India

65	Met Coke, Exy-Rajkot, India, Foundry-grade, +90 mm	India
66	Non Coking, Portside, Ex-Kandla, India, 5000 GAR, Indonesia	Indonesia
67	Non Coking, Portside, Ex-Kandla, India, 4200 GAR, Indonesia	Indonesia
68	Non Coking, Portside, Ex-Mangalore, India, RB2 (5500 NAR), S.Africa	South Africa
69	Non Coking, Portside, Ex-Vizag, India, RB2 (5500 NAR), S.Africa	South Africa
70	Non Coking, Portside, Ex-Haldia, India, RB2 (5500 NAR), S.Africa	South Africa
71	Non Coking, Portside, Ex-Paradip, India, RB2 (5500 NAR), S.Africa	South Africa
72	Non Coking, Portside, Ex-Gangavaram, India, RB2 (5500 NAR), S.Africa	South Africa
73	Pet Coke, Exw-Haldia, West Bengal (Rake), Fuel, Indian Oil Corporation, 0-50 mm	India
74	Pet Coke, Exw-Haldia, West Bengal (Road), Fuel, Indian Oil Corporation, 0-50 mm	India
75	Pet Coke, Exw-Paradip, Odisha (Rake), Fuel, Indian Oil Corporation, 0-50 mm	India
76	Pet Coke, Exw-Paradip, Odisha (Road), Fuel, Indian Oil Corporation, 0-50 mm	India
77	Pet Coke, Exw-Panipat, Haryana, Fuel, Indian Oil Corporation, 0-50 mm	India
78	Pet Coke, Exw-Koyali, Gujarat (Rake), Fuel, Indian Oil Corporation, 0-50 mm	India
79	Pet Coke, Exw-Koyali, Gujarat (Road), Fuel, Indian Oil Corporation, 0-50 mm	India
80	Pet Coke, Exw-Kochi, Kerala (Rake), Fuel, Bharat Petroleum Corporation, 0-50 mm	India
81	Pet Coke, Exw-Bina, Madhya Pradesh (Rake), Fuel, Bharat Petroleum Corporation, 0-50 mm	India
82	Pet Coke, Exw-Bina, Madhya Pradesh (Road), Fuel, Bharat Petroleum Corporation, 0-50 mm	India
83	Pet Coke, Exw-Mangaluru, Karnataka (Rake), Fuel, Mangalore Refinery & Petrochemicals, 0-50 mm	India

84	Pet Coke, Exw-Mangaluru, Karnataka (Road), Fuel, Mangalore Refinery & Petrochemicals,0-50 mm	India
85	Pet Coke, Exw-Vadinar, Gujarat, Fuel, Nayara Energy,0-50 mm	India
86	Graphite Electrode, Ex-India, UHP,600mm	India
87	Graphite Electrode, Ex-India, HP,450mm	India
88	Pet coke, Exw-Jamnagar, Gujarat, Fuel, Reliance Industries,0-50 mm	India
89	Met Coke, Exy-Gandhidham, India, Blast Furnace-grade,25-90 mm	India
90	Met Coke, Exy-Jajpur, India, Blast Furnace-grade,25-90 mm	India
91	Anthracite Coal, CNF Paradip, India, Anthracite, Russia ,0-13 mm	Russia
92	Pet Coke, CNF Mundra, India, 9% Sulphur, Saudi Arabia,0-50 mm	Saudi Arabia
93	Pet Coke, CNF Kandla, India, 6.5% Sulphur, US,0-50 mm	USA
94	Non-Coking, CNF Tianjin, China, 4800 GAR, Indonesia	Indonesia
95	Non-Coking, CNF Tianjin, China, 5800 GAR, Indonesia	Indonesia
96	Non-Coking, CNF Tianjin, China, 3600 GAR, Indonesia	Indonesia
97	Non-Coking, CNF Tianjin, China, 4200 GAR, Indonesia	Indonesia
98	Non-Coking, CNF Kandla, India, 4800 GAR, Indonesia	Indonesia
99	Non-Coking, CNF Kandla, India, 3600 GAR, Indonesian	Indonesia
100	Met Coke, CNF Hazira, India, 64% CSR, China ,25-90mm	China
101	Coking Coal, CNF Paradip, India, HCC 64 Mid Vol, Australia ,0-40mm	Australia
102	Coking Coal, CNF Paradip, India, Premium HCC, Australia ,0-40mm	Australia
103	Non Coking, CNF Gangavaram, India, RB3 (4800 NAR), S.Africa	South Africa
104	Non Coking, CNF Gangavaram, India, RB2 (5500 NAR), S.Africa	South Africa

105	Non Coking, CNF Gangavaram, India, RB1 (6000 NAR), S.Africa	South Africa
106	Non-Coking, CNF Kandla, India, 4200 GAR, Indonesia	Indonesia

Scrap Recycling

S. No.	Title	Origin
1	Copper Birch Cliff Scrap, Middle East, CFR Mundra, Bundles	Middle East
2	Stainless Steel 201 Scrap, CFR Mundra, Nearshore, Loose	Nearshore
3	Stainless Steel 430 Scrap, CFR Mundra, Nearshore, Loose	Nearshore
4	Zinc Diecast, CFR West Coast, Middle East, Attachment 4-5%	Middle East
5	Brass Honey Scrap, CFR Mundra, Middle East, 4% attachment	Middle East
6	Stainless Steel 304 Scrap, CFR Mundra, Nearshore, Loose	Nearshore
7	Melting Scrap Shredded, CFR, China, Shredded	Global
8	Melting Scrap H2, CIF, China, H2	Global
9	Melting Scrap HMS bulk, CFR, China, HMS 80:20 (Bulk)	Global
10	Aluminium Talk Scrap, CFR Nhava Sheva, Middle East, Solid (Clean)	Middle East
11	Aluminium Talk, CFR Nahva Sheva, US, Solid (Clean)	USA
12	Aluminium Taint Tabor, CFR Nahva Sheva, US, HRB, Attachment 3%	USA
13	Aluminium Tense, CFR Nahva Sheva, US, Attachments 6-7%	USA
14	Aluminium Zorba 95-5, CFR Nhava Sheva, UK, Solid (Shredded), 20 mm	UK
15	Aluminium Taint Tabor, CFR Nahva Sheva, UK, Cut and sheared 9-10% attachment	UK
16	Aluminium Wheel Scrap, CFR Nahva Sheva, UK, Solid (Loose)	UK
17	Copper Motor Scrap, CFR Mundra, US, Cu 8-10%	USA
18	Stainless Steel 316 Scrap, CFR Mundra, Nearshore, Loose	Nearshore
19	Melting Scrap, FOB East Coast, USA, Shredded	USA
20	Melting Scrap, FOB East Coast, USA, HMS 80:20	USA
21	Aluminium Taint Tabor Scrap, CFR Nhava Sheva, Middle East, Briquetted, Clean	Middle East
22	Aluminium Extrusion Scrap, CFR Nhava Sheva, Middle East, 6063 (Briquetted)	Middle East

23	Aluminium Tense Scrap, CFR Nhava Sheva, Middle East, Attachments 8-9%, Mix	Middle East
24	Melting Scrap, CFR Laem Chabang, Thailand, HMS 70:30	Thailand
25	Melting Scrap CFR Chennai, India, HMS 80:20 (West Africa Origin, Containers)	West Africa
26	Melting Scrap, CFR Bangladesh, HMS 80:20 (Bulk, US Origin)	USA
27	Melting Scrap, CFR Chittagong, Bangladesh, H2 (Bulk, Japan origin)	Japan
28	Melting Scrap, CFR Hai Phong port, Vietnam, H2, (Bulk, Japan origin)	Japan
29	Melting Scrap, CFR Hai Phong port, Vietnam, HMS 80:20 (Bulk, US Origin)	USA
30	Melting Scrap, CFR Nhava Sheva, India, HMS 80:20 (West Africa Origin, Containers)	West Africa
31	Ship Breaking, CFR Iskenderun, Turkey, Containers	Global
32	Ship Breaking, CFR Iskenderun, Turkey, Tanker	Global
33	Melting Scrap, DAP-Abu Dhabi, UAE, HMS(80:20), Processed	UAE
34	RMDAS, Melting Scrap Index, Prompt Industrial Comp. Total US	USA
35	RMDAS, Melting Scrap Index, Shredded Scrap Total US	USA
36	RMDAS, Melting Scrap Index, Heavy Melting Steel Total US	USA
37	Shipyards Melting Scrap, Exy Chittagong, Bangladesh, Ship breaking	Bangladesh
38	Melting Scrap, Exw Punjab, Pakistan, Shredded	Pakistan
39	Melting Scrap, Shagang Steel DAP Jiangsu, China, HMS 6-10 mm	China
40	Melting Scrap, Feng Hsin DAP Taichung, Taiwan, HMS 1&2 (80:20)	Taiwan
41	Melting Scrap, Kanto Tetsugen Tender, FAS Japan, H2, 3-6mm thick	Japan
42	Melting Scrap, Tokyo Steel DAP Tahara, Japan, H2, 3-6mm thick	Japan
43	Melting Scrap, Tokyo Steel DAP Utsunomiya, Japan, H2, 3-6mm thick	Japan

44	Melting Scrap, FOB Tokyo Bay, Japan, H2, 3-6mm thick	Japan
45	Mill Scale, Exw-Jalna, India, Fe 68-70%,Fines	India
46	Aluminium Tense Scrap, Exy-Chennai, India, Solid (Loose)	India
47	Melting Scrap, DAP-Ahmedabad, India, CR Busheling (Bundle)	India
48	Melting Scrap, DAP-Hyderabad, India, HMS(90:10)	India
49	Copper Armature Scrap, BME, Exy-Mumbai, India, Cu - 98%	India
50	Brass Honey Scrap, BME, Exy-Mumbai, India, Cu 63% Zn 33%	India
51	Aluminium Utensil Scrap, BME, Exy-Mumbai, India, Utensil (Loose)	India
52	Copper Armature Scrap, Exy-Delhi, India, Cu 99%	India
53	Stainless Steel Utensil Scrap, Exy-Delhi, India, Induction Grade, Loose	India
54	Stainless Steel 304 Scrap, Exy-Delhi, India, Loose	India
55	Stainless Steel 316 Scrap, Exy-Delhi, India, Loose	India
56	Aluminium Extrusion Scrap, Exy-Delhi, India, 6063 & 6061 (Mix)	India
57	Aluminium Tense Scrap, Exy-Delhi, India, Solid (Loose)	India
58	Aluminium Utensil Scrap, Exy-Delhi, India, Loose	India
59	Aluminium Taint Tabor Scrap, Exy-Delhi, India, Loose	India
60	Aluminium Extrusion Scrap, BME, Exy-Mumbai, India, 6063 (Loose)	India
61	Melting Scrap, DAP-Ludhiana, India, CR Busheling (Loose)	India
62	Rails, SAIL, Exw-Bhilai, India, 60 KG,9-13 Meters	India
63	Melting Scrap, DAP-Chennai, India, Turning Boring Scrap	India
64	Melting Scrap, DAP-Ludhiana, India, Turning Boring Scrap	India
65	Melting Scrap, DAP-Ludhiana, India, CI Scrap, Mixed Size	India
66	Melting Scrap, DAP-Coimbatore, India, CI Scrap, Mixed Size	India
67	Melting Scrap, DAP-Durgapur, India, End Cutting	India

68	Melting Scrap, DAP-Jalna, India, CR Busheling (Loose)	India
69	Melting Scrap, DAP-Chennai, India, CR Busheling (Bundle)	India
70	Melting Scrap, DAP-Chennai, India, HMS(90:10)	India
71	Melting Scrap, DAP-Mandi Gobindgarh, India, CR Busheling (Loose)	India
72	Melting Scrap, DAP-Mandi Gobindgarh, India, HMS(80:20)	India
73	Melting Scrap, DAP-Hyderabad, India, HMS(80:20)	India
74	Ship cutting plate, Exy-Alang, India, Ship Breaking, Attachment	India
75	Mill Scale, Exw-Raipur, India, Fe 70/68%, Fines	India
76	Mill Scale, DAP-Kandla, India, Fe 70/68% , Fines	India
77	Ship cutting plate, Exy-Alang, India, Ship Breaking, HMS(80:20)	India
78	Ship cutting plate, Exy-Alang, India, Ship Breaking, 9-11mm(6 ANE)	India
79	Ship cutting plate, Exy-Alang, India, Ship Breaking, 6-8mm(4 ANE)	India
80	Ship cutting plate, Exy-Alang, India, Ship Breaking, 5-10 KG	India
81	Ship cutting plate, Exy-Alang, India, Ship Breaking, 2-5 KG	India
82	Ship cutting plate, Exy-Alang, India, Ship Breaking, 19-22mm(12 ANE)	India
83	Ship cutting plate, Exy-Alang, India, Ship Breaking, 15-18mm(10 ANE)	India
84	Ship cutting plate, Exy-Alang, India, Ship Breaking, 12-14mm(8 ANE)	India
85	Ship cutting plate, Exy-Alang, India, Ship Breaking, 1-2 KG	India
86	Ship cutting plate, Exy-Alang, India, Ship Breaking, 1 Inch	India
87	Melting Scrap, DAP-Chennai, India, HMS(80:20)	India
88	Melting Scrap, DAP-Mumbai, India, HMS(80:20)	India
89	Melting Scrap, DAP-Jalna, India, HMS(80:20)	India
90	Melting Scrap, Exy-Alang, India, HMS(80:20)	India
91	Melting Scrap, DAP-Ahmedabad, India, HMS(80:20)	India

92	Melting Scrap, DAP-Raipur, India, HMS(80:20)	India
93	Melting Scrap, DAP-Raipur, India, End Cutting	India
94	Melting Scrap, DAP-Durgapur, India, HMS(80:20)	India
95	Melting Scrap, DAP-Mandi Gobindgarh, India, LMS (Light Melting Scrap)	India
96	Melting Scrap, DAP-Mandi Gobindgarh, India, End Cutting	India
97	Melting Scrap, DAP-Ludhiana, India, End Cutting	India
98	Melting Scrap, CFR Chittagong, Bangladesh, Shredded (Containers, UK Origin)	UK
99	Melting Scrap, CFR Chittagong, Bangladesh, HMS 80:20 (Containers, Europe Origin)	Europe
100	Melting Scrap, CFR Qasim, Pakistan, Shredded (Containers, Europe Origin)	Europe
101	Ship Breaking, CNF Alang, India, Containers	Global
102	Ship Breaking, CNF Alang, India, Tanker	Global
103	Ship Breaking, CFR Gadani, Pakistan, Containers	Global
104	Ship Breaking, CFR Gadani, Pakistan, Tanker	Global
105	Ship Breaking, CFR Chittagong, Bangladesh, Containers	Global
106	Ship Breaking, CFR Chittagong, Bangladesh, Tanker	Global
107	Melting Scrap, CFR Taichung, Taiwan, HMS 80:20 (US Origin, Containers)	USA
108	Melting Scrap, CFR Nhava Sheva, India, Shredded (US Origin, Containers)	USA
109	Melting Scrap, FOB Rotterdam, Europe, HMS 80:20 (Bulk)	Europe
110	Melting Scrap, CFR Iskenderun, Turkey, HMS 80:20 (Bulk, US Origin)	USA
111	Melting Scrap, CFR Nhava Sheva, India, Shredded (Europe Origin, Containers)	Europe
112	Melting Scrap, CFR Nhava Sheva, India, HMS 80:20 (Europe Origin, Containers)	Europe

