

# Scraponomics

Monthly Overview, October 2024

#### Highlight

Editorial of the month

**Global Ferrous Market Snapshot** 

**Non-Ferrous Market Snapshot** 

**Ship Breaking Market** 

**Statistical Indicators** 

**Global Price Indicators** 

Macro-economic indicators

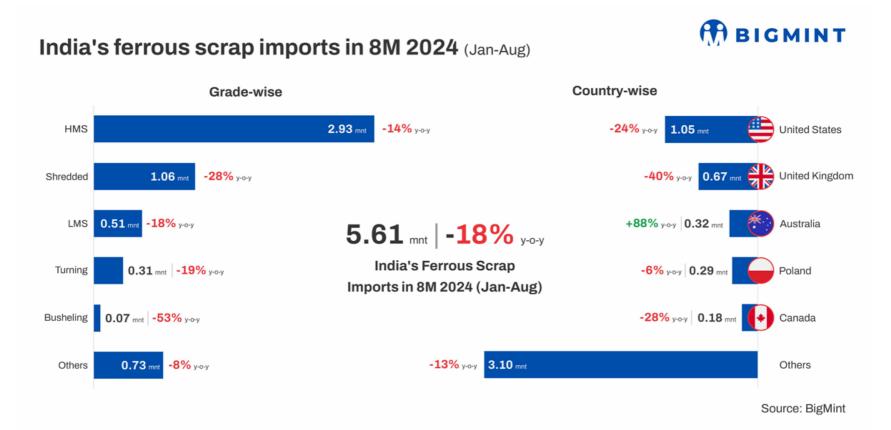
**Currency Indicators (USD)** 

**Conversion Spreads** 

# Contents

India's ferrous scrap imports decline over 15% in Jan-Aug'24. Know why?	1
Global Ferrous Prices	2
Non-Ferrous Prices	3
Turkiye, USA and Europe	4
India	5
Bangladesh	6
Pakistan	7
Far East Asia & South East Asia	8
India: Stainless Steel	9
India: Aluminium	10
India: Copper	11
Ship Breaking	12
Statistical Indicators	13
Global Price Indicators	15
Economic Indicators	17
Currency Indicators	18
Conversion Spread	19

# India's ferrous scrap imports decline over 15% in Jan-Aug'24. Know why?



» India's ferrous scrap imports declined by around 18% to 5.61 million tonnes (mnt) over January-August, 2024 (8MCY'24) compared to 6.82 mnt recorded in the corresponding period last year (CPLY), reveals BigMint data.

#### **Grade-wise imports**

» Amongst all the grades, HMS led with over 2,926,352 tonnes (t) but this was a drop of 14% compared to 3,409,628 t in CPLY. Busheling showed the steepest decline of 53% at 71,759 t (151,498 t).

#### Factors that dragged down imports

- "Red Sea issue raises freights: The Red Sea crisis, which shows no signs of abating since it started in October last year, has taken a toll on cargo movement. Several ships were attacked with the onset of the strikes last year which have been forcing vessels to avoid the Suez Canal and take a longer route around the Cape of Good Hope. Sources inform that the tonne per mile has increased by 8% which technically means ship utilisation has gone up 8%, increasing bunker usage. Secondly, the lead time has also gone up. Scrap consignments which earlier used to take 30-40 days are now reaching India's coasts after 55-60 days. Both factors have pushed up freights, resultantly making cargoes costlier. Freights on 20-ft containers full loaded on the UK-to Indian west coast hovered at \$975/t in the pre-Red Sea crisis period but had shot up to \$2,100/t and are currently ruling at \$1,650/t.
- **>> Landed cost of imports higher than domestic scrap:** The escalated freights helped to keep the tags of imported scrap inflated compared to domestic material, making the former unviable for Indian buyers. In fact, except for a couple of months, imports so far this year have been consistently costlier compared to domestic scrap. For instance, average landed prices of imports in the first eight months of this calendar worked out to INR 35,659/t (\$426/t) in rupee parity whereas HMS 80:20 was at INR 33,925/t (\$405/t), lower by INR 1,734/t (\$21/t), obviously drawing buyers to the latter. Imported prices also rose on container shortage. Consequently, domestic scrap consumption increased to nearly 17 mnt in these eight months compared to around 14 mnt in CPLY.
- **>> Falling finished long steel demand:** One key reason for lower scrap imports was the drop in demand for Indian finished long steels. This resulted in significant production cuts across India, including the induction furnace segment that primarily uses scrap as feed. Low sales led to liquidity drying up, and consequently both local scrap and sponge prices fell, the latter also affected by falling iron ore prices. In the initial part of the year, buyers were cautious ahead of the general elections. Subsequently, monsoons set in, dampening demand and prices.

#### Outlook

» Raised freights may increase pressure on fresh UK deals, but this may be supported by pent-up demand in the third quarter. Sources inform that steel demand may be better in Q3 compared to the previous quarters because of pent-up post-monsoon demand and festive spending on consumer durables. This, in turn, may positively impact imported scrap procurements.



# **Snapshot | Global Ferrous Prices**

Commodity	Particular	Size,Grade	Sep'24	Aug'24	Jul'24	Jun'24	May'24	Apr'24
Fines/lumps 1	China Imports	Fines, Fe 61.5% (Australia Origin)	\$91	- 6	- 13	- 14	- 25	- 18
Coking <sup>1</sup>	Australia Exports	Premium HCC	\$187	- 20	- 51	- 63	- 53	- 52
Met Coke <sup>2</sup>	India Imports	25-90mm, 64% CSR, China	\$261	- 11	- 33	- 48	- 61	- 50
Non Coking <sup>1</sup>	India Imports	RB2 (5500 NAR), S.Africa	\$105	- 5	- 5	- 9	- 8	- 2
Melting Scrap <sup>1</sup>	India Imports	Shredded (Europe Origin, Containers)	\$391	- 13	- 23	- 27	- 31	- 32
Melting Scrap <sup>1</sup>	Turkey Imports	HMS 80:20 (Bulk, US Origin)	\$368	- 5	- 22	- 17	- 13	- 18
Melting Scrap <sup>1</sup>	Pakistan Imports	Shredded (Containers, Europe Origin)	\$396	- 14	- 31	- 27	- 25	- 31
Melting Scrap <sup>1</sup>	Bangladesh Imports	Shredded (Containers, UK Origin)	\$401	- 14	- 24	- 22	- 22	- 22
Melting Scrap <sup>2</sup>	Vietnam Imports	HMS 80:20 (Bulk, US Origin)	\$360	- 16	- 22	- 22	- 26	- 28
	Thailand Imports		NA	NA	NA	NA	NA	NA
Ship Breaking <sup>2</sup>	India Imports	Tanker	\$498	- 12	- 30	- 42	- 32	- 18
Billet <sup>2</sup>	India Exports	150*150, 3SP/4SP	\$473	- 17	- 19	NA	- 27	- 31
Billet <sup>2</sup>	Russia Exports	130*130, 3SP	\$463	- 15	- 33	- 33	- 39	- 39
Billet <sup>2</sup>	Turkey Imports	120*120, 3SP	\$478	- 14	- 36	- 41	- 43	- 42
Pig Iron <sup>2</sup>	Russia Exports	Steel Grade	\$364	- 29	- 50	- 53	- 40	- 26
Hrc <sup>2</sup>	China Exports	3-12mm, SS400	\$462	- 12	- 44	- 60	- 80	- 75
Crc <sup>2</sup>	China Exports	0.90mm, SPCC	\$521	- 11	- 47	- 73	- 96	- 98
Silico Manganese <sup>1</sup>	India Exports	25-150 mm, HC 65-16	\$914	- 46	- 108	- 294	- 309	- 40
Ferro Chrome <sup>2</sup>	China Imports	10-150mm, HC 60% (cents/lb)	95 /lb	0	-3	- 4	- 4	-3
Manganese Ore <sup>2</sup>	India Imports	Lumps, Mn 37%, (South African origin) (USD/dmtu)	\$4/dmtu	0	-1	-2	- 2	0
Ferro Manganese <sup>1</sup>	India Exports	25-150 mm, HC 75%	\$935	- 57	- 120	- 288	- 290	- 23
Ferro Silicon <sup>2</sup>	Bhutan Export	10-50 mm, FeSi 70%	\$1,188	+ 52	- 34	- 102	- 104	- 112

<sup>1-</sup>Daily Assessment, 2-Weekly Assessment, 3-Monthly Assessment, W-O-W:Week On Week, 1M: Change over last month, 3M: Change over last 3 months



# **Snapshot | Non-Ferrous Prices**

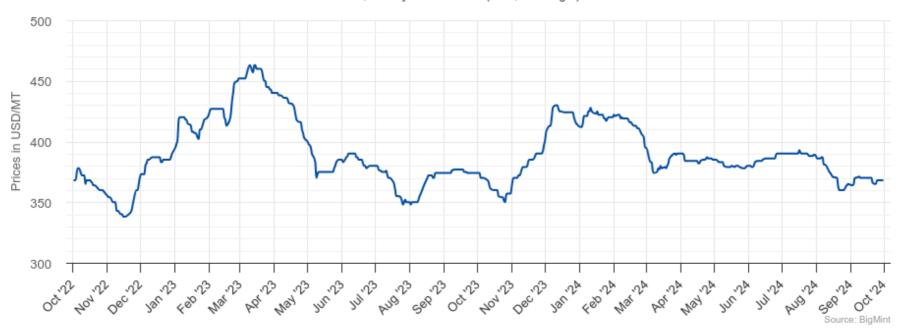
Assessment	Sep'24	Aug'24	Jul'24	Jun'24	May'24	Apr'24
Aluminium Taint Tabor, CFR Nahva Sheva, UK, Cut and sheared 9-10% attachment	\$1,800	+ 48	- 4	- 30	- 64	- 13
Aluminium Taint Tabor, CFR Nahva Sheva, US, HRB, Attachment 3%	\$1,978	+ 82	+ 20	- 46	- 50	+ 3
Aluminium Talk, CFR Nahva Sheva, US, Solid (Clean)	\$4,924	+ 124	- 113	- 217	- 582	- 176
Aluminium Taint Tabor Scrap, CFR Nhava Sheva, Middle East, Briquetted, Clean	\$2,150	+ 72	+ 45	- 25	- 2	+ 88
Aluminium Extrusion Scrap, CFR Nhava Sheva, Middle East, 6063 (Briquetted)	\$2,360	+ 70	- 20	- 78	- 140	+ 109
Aluminium Talk Scrap, CFR Nhava Sheva, Middle East, Solid (Clean)	\$4,680	+ 108	- 143	- 235	- 558	- 184
Aluminium Zorba 95-5, CFR Nhava Sheva, UK, Solid (Shredded),20 mm	\$2,078	+ 96	+ 52	- 47	- 77	- 34
Aluminium Wheel Scrap, CFR Nahva Sheva, UK, Solid (Loose)	\$2,378	+ 80	+ 60	- 21	- 64	- 11
Aluminium Ingot ADC12, Exw-Delhi NCR, Non-OEM	₹207,250	- 1,250	- 4,150	- 6,375	- 8,350	- 7,750
Aluminium Ingot ADC12, Exw-Delhi NCR, India, Automobile OEM Approved	₹218,000	- 1,000	- 3,000	- 5,000	- 500	0
Aluminium Ingot P1020, Exy-Delhi, Ingot EC Grade 99.70%	₹242,714	+ 8,857	+ 3,081	- 9,494	- 13,143	- 3,363
Aluminium Tense Scrap, Exy-Delhi, India, Solid (Loose)	₹175,190	+ 85	- 3,901	- 9,060	- 10,919	- 10,878
Silicon Metal, CFR Mundra, China, Grade 553 Si- 98.5%	\$1,690	- 50	- 214	- 326	- 268	- 175
Copper Motor Scrap, CFR Mundra, US, Cu 8-10%	\$1,188	+ 16	- 26	- 37	- 108	- 31
Copper Armature Scrap, Exy-Delhi, India, Cu 99%	₹737,381	+ 2,697	- 25,728	- 50,694	- 71,706	- 29,574
Copper Secondary CC Wire Rods (CCR), Exw-Delhi, India, 8 mm, Cu 99% min	₹788,238	+ 7,975	- 24,153	- 49,337	- 74,153	- 26,717
Copper Primary CC Wire Rods (CCR), Exw-Delhi, India, 8 mm, Cu 99.99%	₹827,452	+ 15,189	- 19,961	- 40,148	- 73,321	- 15,684
Zinc Special High Grade Ingot, Exw-Delhi, India , Ingot, Zn 99.99%	₹272,524	+ 5,199	- 1,541	+ 3,799	- 2,672	+ 25,183
Lead Remelted Ingot, Exw-Delhi, India, Ingot, Pb 99%	₹183,524	- 1,876	- 5,346	- 5,701	- 5,302	+ 1,615
Lead Primary Ingot, Exw-Delhi, India, Ingot, Pb 99.99%	₹201,905	- 2,895	- 6,878	- 5,720	- 6,791	+ 155

<sup>1-</sup>Daily Assessment, 2-Weekly Assessment, 3-Monthly Assessment, W-O-W:Week On Week, 1M: Change over last month, 3M: Change over last 3 months



# **Turkiye, USA and Europe**

- CFR, Turkey - HMS 80:20 (Bulk, US Origin)



#### **Monthly Average Price Table**

	CFR Iskenderun	FOB Rotterdam	FOB East Coast USA	RMDAS Index USA	
Month	HMS 80:20 (Bulk, US Origin)	HMS 80:20 (Bulk)	HMS 80:20	Heavy Melting Steel Total US	
Jul-23	364	340	347	330	What happ
Aug-23	363	331	342	350	<ul><li>In Septe</li></ul>
Sep-23	375	340	349	350	began re
Oct-23	361	330	333	350	mills fac
Nov-23	381	345	350	360	but trade
Dec-23	420	381	383	400	US-origi deals for
Jan-24	421	387	391	400	\$358-38
Feb-24	414	383	389	390	supporte
Mar-24	382	355	359	340	securing
Apr-24	386	354	362	340	cargoes
May-24	381	354	357	330	What may
Jun-24	385	356	359	320	The outl
 Jul-24	390	359	362	320	deep-se
Aug-24	373	344	346	330	for US-o reach \$3
Sep-24	368	340	342	330	domesti

#### pened

tember, Turkish ferrous scrap prices recovering from August's lows. Initially, ced slack bookings and slow inquiries, de momentum improved in the latter half. gin HMS (80:20) rose to \$370/t CFR, with or EU-origin HMS ranging from 885/t CFR. The market remained active, ted by strong rebar sales, with mills ng 28-30 deep-sea and 6-8 short-sea bulk s.

**Sentiments** 

#### y happen

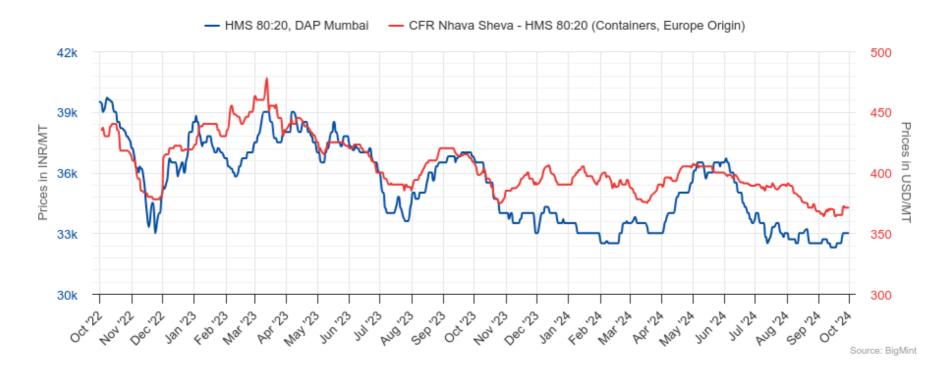
tlook is cautiously optimistic as mills seek ea scrap to meet rising demand. Prices origin HMS (80:20) are projected to \$385-390/t CFR, supported by increasing tic demand and rising iron ore prices.

Note:

Custom Duty extra CFR prices in USD/MT.



# India



#### **Monthly Average Price Table**

	CFR Nhava Sheva	CFR Nhava Sheva	DAP Jalna	DAP Mumbai	Sentiments
Month	Shredded (Europe Origin, Containers)	HMS 1&2(80:20) (Containers, Europe Origin)	CR Busheling (Loose)	HMS(80:20)	_
Jul-23	408	391	37,870	34,260	What happened
Aug-23	426	404	39,230	35,480	India's domestic ferrous scrap prices initially fell
Sep-23	431	416	40,140	36,810	by INR 100-1,000/t due to declining offers and
Oct-23	404	390	38,830	35,380	trade volumes. However, a rebound occurred in the latter half of the month, driven by strong
Nov-23	411	391	37,420	33,800	demand for finished steel and a local scrap
Dec-23	418	397	37,180	33,790	supply shortage.
Jan-24	417	397	36,070	33,150	<ul> <li>CR busheling scrap prices also dropped by INR</li> <li>100-700/t, with notable auctions around INR</li> </ul>
Feb-24	416	393	35,760	32,820	38,500-38,600/t exw.
Mar-24	407	381	35,890	33,340	Imported scrap offers declined by \$10-13/t amid
Apr-24	423	398	37,270	34,390	weak domestic demand.
May-24	422	403	39,740	36,250	What may happen
Jun-24	418	394	38,590	35,080	Domestic scrap prices are expected to remain     strong due to ongoing shortages and increased
 Jul-24	414	388	36,200	33,270	trade activity.
Aug-24	404	379	35,830	32,740	Imported scrap offers are projected to rise in
Sep-24	391	368	35,780	32,600	October, fueled by a bullish global market and renewed interest ahead of the festive season.

#### Note:

Custom Duty extra

Basic Prices, GST @ 18% Extra

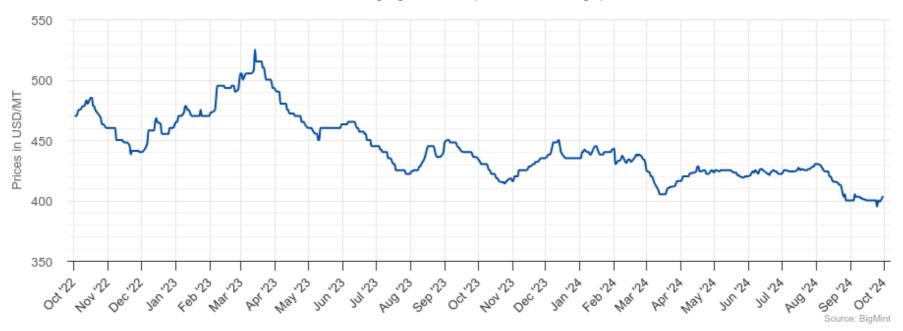
CFR prices in USD/MT. Domestic prices in INR/MT.



October 2024 Pg | 5

# Bangladesh

#### - CFR Chittagong - Shredded (Containers, UK Origin)



#### **Monthly Average Price Table**

	CFR Chittagong	CFR Chittagong	Exy Chittagong	Exw Chittagong	Sentiments
Month	HMS 80:20 (Containers, Europe Origin)	H2 (Bulk,Japan origin)	Ship breaking	10-16mm, IF route, 500W	
Jul-23	407	409	61,000	96,000	What happened
Aug-23	408	410	60,260	94,000	Bangladesh's imported ferrous scrap index
Sep-23	423	419	55,630	92,500	declined due to limited interest in bulk offers,
Oct-23	403	415	56,750	91,630	weak steel demand, and restricted construction
Nov-23	408	409	63,080	93,000	during monsoon floods. European-origin
Dec-23	421	420	63,000	97,750	shredded scrap held at \$400/t, while US-origin HMS (80:20) dropped to \$378/t and Japan-
Jan-24	419	428	62,950	95,600	origin H2 fell to \$369/t CFR Chattogram.
Feb-24	414	428	64,600	94,650	Economic instability cut steel production by up
Mar-24	400	400	64,190	95,910	to 50%, with local scrap prices plummeting BDT
Apr-24	405	393	63,060	93,330	52,000-54,000/t. Rebar prices fell to BDT 84,000-85,000/t.
May-24	405	400	59,140	92,830	
Jun-24	403	397	61,750	94,910	What may happen
Jul-24	404	400	61,480	92,770	<ul> <li>October's outlook remains bleak, with limited scrap demand and weak infrastructure activity,</li> </ul>
Aug-24	397	398	61,300	91,740	as steelmakers seek government support amid
Sep-24	390	374	53,580	89,040	rising energy costs.

#### Note:

Custom Duty, VAT extra

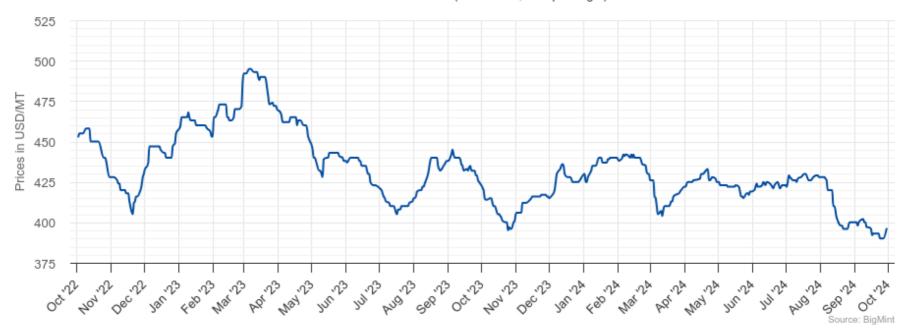
CFR prices in USD/MT. Domestic prices in BDT/MT.



Pg|6

# **Pakistan**

#### CFR Qasim - Shredded (Containers, Europe Origin)



#### **Monthly Average Price Table**

	CFR Qasim	Exw Punjab	Billet, Exw Punjab	Exw Punjab	Sentiments
Month	Shredded (Containers, Europe Origin)	Shredded	60 CC	Deformed Bar (G-60)	
Jul-23	411	173,750	220,250	246,130	What happened
Aug-23	429	182,750	235,570	267,810	Pakistan's imported ferrous scrap prices
Sep-23	435	184,750	248,800	285,500	declined, starting the month at \$400/t amid
Oct-23	406	150,140	218,500	260,000	weak demand due to monsoon-impacted
Nov-23	413	163,400	225,750	263,200	construction, then dropping to \$388-390/t by mid-month. Domestic steel demand was
Dec-23	427	164,750	223,250	259,000	sluggish, with traders cautious in new bookings
Jan-24	436	167,200	226,600	262,800	due to currency and liquidity challenges.
Feb-24	438	165,900	227,500	267,750	Domestic rebar and billet prices faced downward pressure, and Amreli Steel reported
Mar-24	414	160,840	221,100	257,720	significant losses.
Apr-24	427	155,870	218,320	252,560	What may happen
May-24	421	150,560	215,230	249,460	<ul> <li>For October, prices may stay firm globally but</li> </ul>
Jun-24	423	151,860	213,000	252,800	face local pressure as mills focus on liquidity.
Jul-24	427	157,520	217,670	258,380	The construction market remains stagnant, and traders may seek lower prices to stimulate
Aug-24	410	150,020	212,720	251,520	demand, which could stay muted without
Sep-24	396	146,510	210,440	246,430	broader economic improvements.

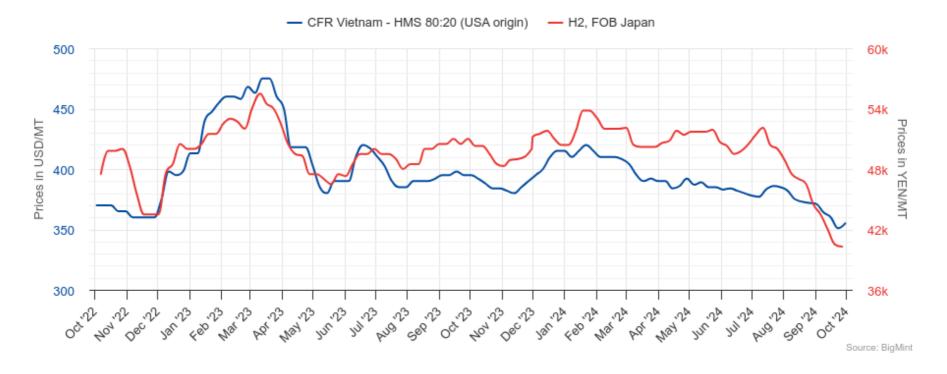
#### Note:

Including taxes
CFR prices in USD/MT. Domestic prices in PKR/MT.



October 2024 Pg|7

# Far East Asia & South East Asia



#### **Monthly Average Price Table**

	FOB Tokyo	DAP Utsunomiya	DAP Tahara	CFR Hai Phong port	Sentiments
Month	H2, 3-6mm thick	H2, 3-6mm thick	H2, 3-6mm thick	HMS 80:20 (Bulk, US Origin)	
Jul-23	49,000	50,000	49,000	396	What happened
Aug-23	49,250	51,000	50,000	390	<ul> <li>Japanese H2 scrap export offers fell by JPY</li> </ul>
Sep-23	50,700	50,500	50,500	396	5,000-5,500/t (\$34-37/t), largely due to a
Oct-23	49,650	50,500	50,500	389	stronger yen. The market remained subdued as buyers exercised caution. Tokyo Steel
Nov-23	49,050	-	-	383	announced nine price cuts, totaling JPY
Dec-23	51,180	51,000	51,000	406	5,500-6,500/t (\$38-45/t), which other Kanto
Jan-24	52,450	52,000	53,000	415	EAF mills also followed amid high inventories.  Dull demand from importers like Vietnam and
Feb-24	52,250	53,000	-	410	South Korea further pressured prices by month-
Mar-24	50,620	52,000	52,000	395	end.
Apr-24	51,150	50,500	<u>-</u>	388	What may happen
May-24	51,540	51,500	49,500	386	Japanese scrap prices are expected to stabilize,
Jun-24	50,030	52,500	51,500	382	aided by stronger Chinese billet prices and China's stimulus measures. Demand from
	·	·	·		Vietnam, South Korea, and Taiwan may remain
Jul-24	50,980	51,500	51,000	382	soft due to holidays and weather impacts, with
Aug-24	46,880	47,100	47,100	376	Japan's suppliers holding back offers in
Sep-24	41,580	42,110	43,440	360	anticipation of post-Golden Week demand.

#### Note:

FOB & CFR prices in USD/MT. Domestic prices in JPY/MT.

BIGMINT October 2024 Pg|8

# **India: Stainless Steel**



#### **Monthly Average Price Table**

	304 Scrap, Exy-Delhi	304 Scrap, CFR Mundra, Europe	304 Grade, CRC, Exw- Mumbai	JT Grade, CRC, Exw- Mumbai
Month	Loose	Loose	1-3 mm, 2B Finish	1-3 mm, 2B Finish
Jul-23	127,500	1,474	210,000	128,750
Aug-23	128,880	1,474	212,000	126,500
Sep-23	129,330	1,481	217,750	136,000
Oct-23	121,000	1,398	213,500	134,500
Nov-23	117,440	1,336	205,000	132,800
Dec-23	112,110	1,341	190,250	130,750
Jan-24	113,250	1,358	184,400	136,400
Feb-24	114,250	1,341	186,250	138,500
Mar-24	115,330	1,362	191,500	133,250
Apr-24	117,500	1,384	190,750	134,000
May-24	121,450	1,450	191,700	135,800
Jun-24	120,630	1,446	189,750	134,750
Jul-24	120,390	1,433	188,200	135,400
Aug-24	120,830	1,419	190,750	137,000
Sep-24	121,000	1,427	192,250	135,750

**Sentiments** 

#### What happened

The stainless steel market saw stable prices, with a slight drop reflecting a 1% decline in LME levels. Domestic scrap offers stayed steady, while imported scrap prices fell by up to \$20/t mo-m due to declining LME nickel prices. However, by month's end, prices for domestic finished and imported scrap rose, supported by US Fed rate cuts and China's property sector stimulus.

#### What may happen

 Finished stainless steel prices are expected to rise modestly, though trade activity may stay subdued due to upcoming festivities. Imported scrap prices should remain high with rising LME nickel levels, but weak global demand and growing inventories could pressurize prices.

#### Note:

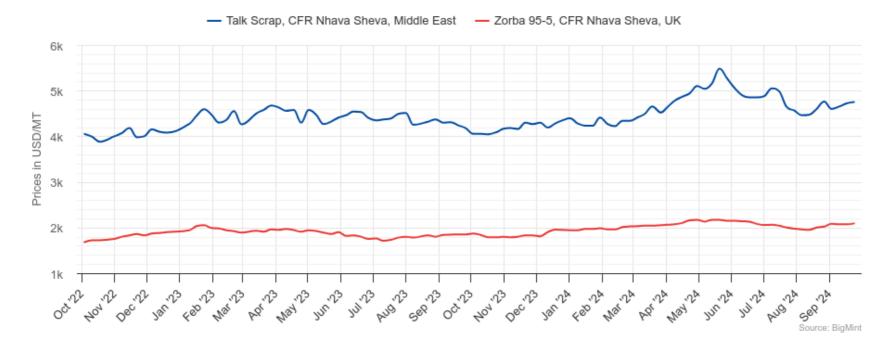
Basic Prices, GST @ 18% extra Basic Prices, GST @ 18% Extra

Domestic prices in INR/MT. CFR prices in USD/MT.



October 2024 Pg | 9

# **India: Aluminium**



#### **Monthly Average Price Table**

	Tense Scrap, CFR Nhava Sheva, Middle East	Extrusion Scrap, CFR Nhava Sheva, Middle East	Zorba 95-5, CFR Nhava Sheva, UK	Ingot, Exw- Faridabad	Sentiments
Month	Attachments 8-9%, Mix	6063 (Briquetted)	20 mm, Solid (Shredded)	Non-OEM	_
Jul-23	1,558	2,151	1,745	187,630	What happened
Aug-23	1,584	2,152	1,802	189,750	Aluminium scrap prices rose in September 2024
Sep-23	1,608	2,139	1,846	189,330	due to a 3.8% m-o-m increase in LME levels to
Oct-23	1,575	2,089	1,818	185,500	\$2,485/t, supported by US Fed rate cuts and
Nov-23	1,559	2,064	1,812	182,600	China's stimulus to the property sector. Meanwhile, the increased supply of raw materials in the
Dec-23	1,579	2,060	1,888	182,250	domestic market resulted in a 7.3% fall in imports in
Jan-24	1,669	2,099	1,966	191,300	August 2024. Local market sentiments remained
Feb-24	1,716	2,116	1,989	202,130	sluggish, following a price drop for alloyed ingots
Mar-24	1,825	2,171	2,040	207,750	announced by several major automobile  companies.
Apr-24	1,941	2,251	2,112	215,000	Companies.
May-24	1,915	2,500	2,155	215,600	What may happen
Jun-24	1,855	2,438	2,125	213,630	Aluminium scrap prices are expected to remain
Jul-24	1,813	2,380	2,026	211,400	volatile due to the rise in futures and the upcoming festive season. However, price cuts by India's
Aug-24	1,756	2,290	1,982	208,500	largest automaker may put downward pressure on
Sep-24	1,815	2,360	2,078	207,250	local scrap prices.

#### Note:

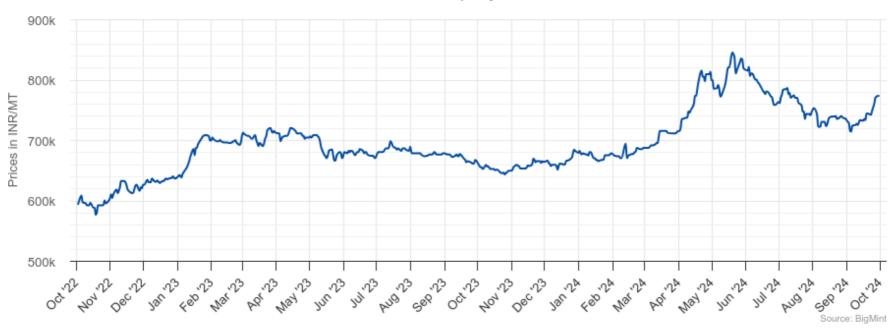
Custom Duty extra Basic Prices, GST @ 18% extra CFR prices in USD/MT. Domestic prices in INR/MT.





# **India: Copper**





#### **Monthly Average Price Table**

	Motor Scrap, CFR Mundra, US	Armature Scrap, Exy- Delhi	Secondary CC Wire Rods, Exw- Delhi	Primary CC Wire Rods, Exw-Delhi
Month	Cu 8-10%	Cu 99%	8 mm, Cu 99% min	8 mm, Cu 99.99%
Jul-23	1,121	684,950	727,760	747,520
Aug-23	1,119	677,520	720,140	747,000
Sep-23	1,139	670,050	708,750	742,400
Oct-23	1,099	651,350	689,350	712,800
Nov-23	1,088	658,910	700,810	725,620
Dec-23	1,090	664,000	708,450	742,350
Jan-24	1,153	673,860	716,070	739,860
Feb-24	1,142	678,300	717,450	741,330
Mar-24	1,190	702,110	743,260	769,470
Apr-24	1,219	766,960	814,960	843,140
May-24	1,296	809,090	862,390	900,770
Jun-24	1,225	788,080	837,580	867,600
Jul-24	1,214	763,110	812,390	847,410
Aug-24	1,172	734,680	780,260	812,260
Sep-24	1,188	737,380	788,240	827,450

# Sentiments

#### What happened

Copper armature prices saw range-bound levels with a marginal m-o-m increase in the domestic market in September. Meanwhile, scrap imports witnessed a slight decline of 3.7% m-o-m in August. Imported copper scrap prices rose by up to 2%, amid higher copper prices, with the LME averaging \$9,340/t, an increase of 2.8% m-o-m. This uptrend occurred despite a spike in stocks in LME-registered warehouses and was driven by US Fed rate cuts and Chinese stimulus measures for the property sector.

#### What may happen

 The market anticipates copper prices to remain range-bound as trade activities pick up, coinciding with the approaching peak season for white goods consumption

#### Note:

Custom Duty extra
Excludes only GST

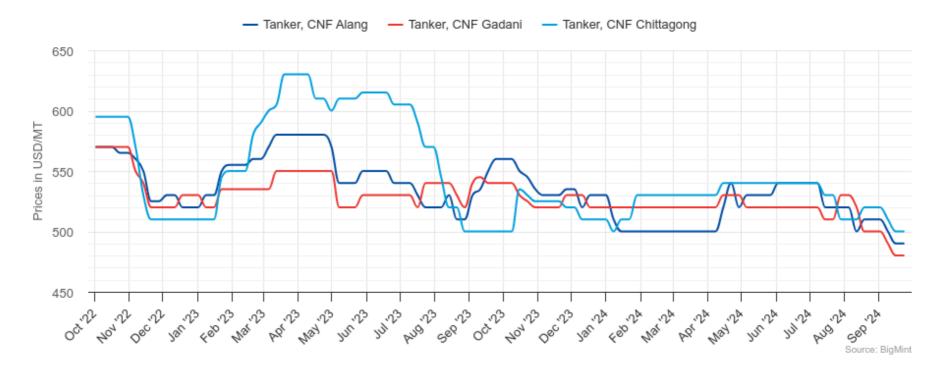
Basic Prices, GST @ 18% Extra

CFR prices in USD/MT. Domestic prices in INR/MT.



October 2024 Pg | 11

# **Ship Breaking**



#### **Monthly Average Price Table**

	CNF Alang (\$/LDT)	CNF Gadani (\$/LDT)	CNF Chittagong (\$/LDT)	
Month	Tanker	Tanker	Tanker	
Jul-23	532	530	592	
Aug-23	518	534	531	What happe
Sep-23	544	541	500	<ul><li>South Asi</li></ul>
Oct-23	550	531	518	economic
Nov-23	531	522	524	struggled
Dec-23	529	525	512	Gadani sa
Jan-24	508	520	512	Chattogra
Feb-24	500	520	530	stagnant o
Mar-24	500	520	530	What may h
Apr-24	516	526	536	<ul><li>India's Ala</li></ul>
May-24	530	520	540	and tariffs
Jun-24	540	520	540	impacted Banglade
Jul-24	528	518	530	challenge
Aug-24	510	512	515	stabilising
Sep-24	498	488	508	

#### **Sentiments**

#### ened

sian ship recycling market faced major setbacks due to ic instability, political turmoil, and adverse weather. Alang d with dropping prices and Chinese steel competition; saw subdued activity amid market disinterest; and ram contended with flooding, regulatory challenges, and demand.

#### happen

lang may lead in ship recycling due to rising steel prices s on Chinese imports. Gadani could remain sluggish, d by cheap steel imports and dollar liquidity issues, while esh's Chattogram faces political unrest and regulatory es, though potential recovery might emerge with g economic conditions and remittances.

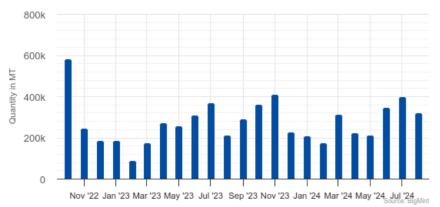
Note:

CNF prices in LDT/T.

BIGMINT October 2024 Pg | 12

# **Statistical Indicators**

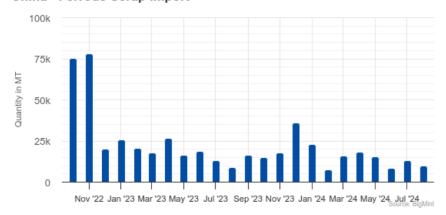
#### Bangladesh - Ferrous Scrap Import



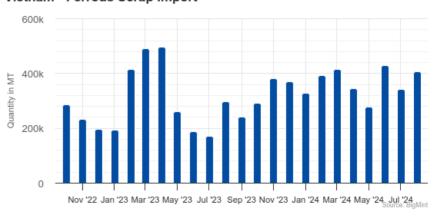
#### India - Ferrous Scrap Import



China - Ferrous Scrap Import



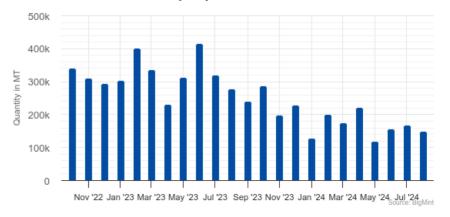
Vietnam - Ferrous Scrap Import



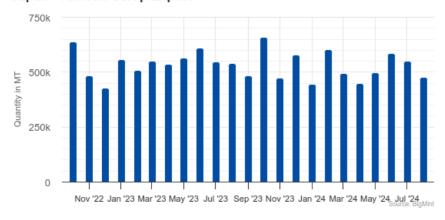
Pakistan - Ferrous Scrap Import



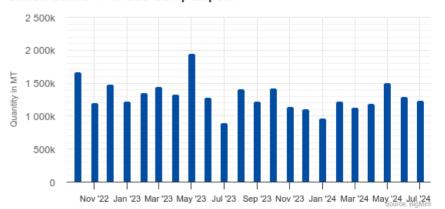
South Korea - Ferrous Scrap Import



Japan - Ferrous Scrap Export



United States - Ferrous Scrap Export





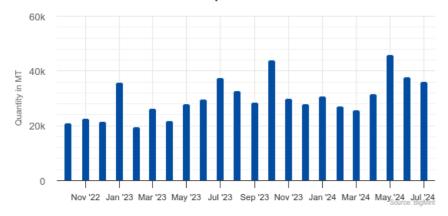
#### Canada - Ferrous Scrap Export



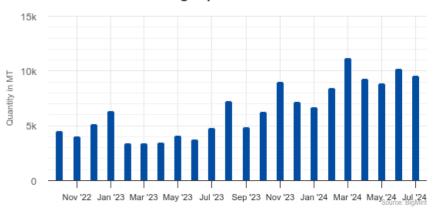
#### India Aluminium - Aluminium Scrap Import



India Aluminium - Semi Finish Import



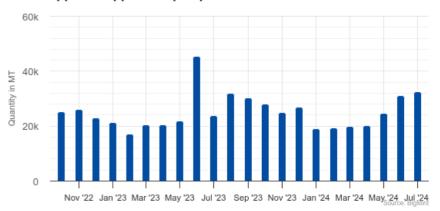
India Aluminium - Finish Long Import



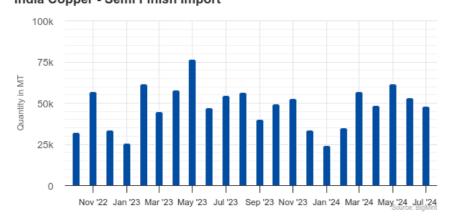
India Aluminium - Finish Flat Import



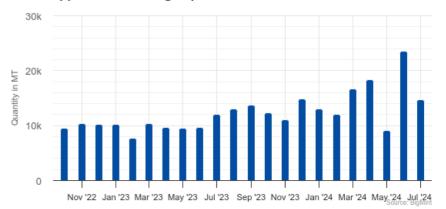
India Copper - Copper Scrap Import



India Copper - Semi Finish Import



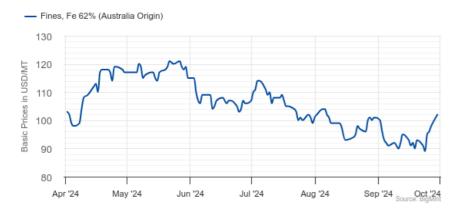
India Copper - Finish Long Import



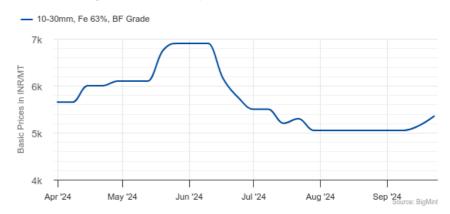
BIGMINT October 2024 Pg | 14

# **Global Price Indicators**

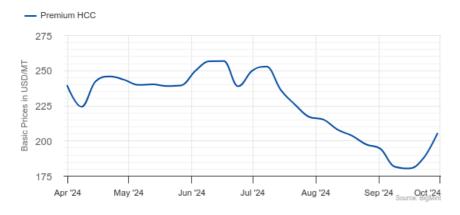
#### Iron Ore Fines, CNF Rizhao China



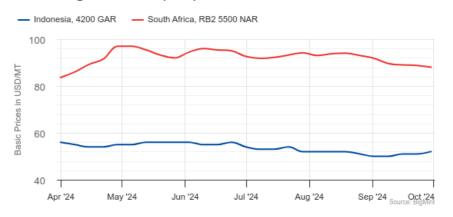
#### Iron Ore Lumps, Odisha Index, India



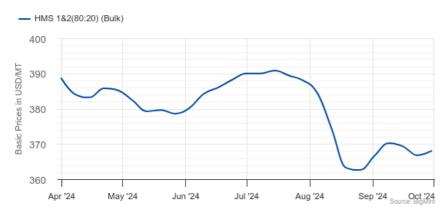
#### Australia Hard Coking Coal Prices (FOB)



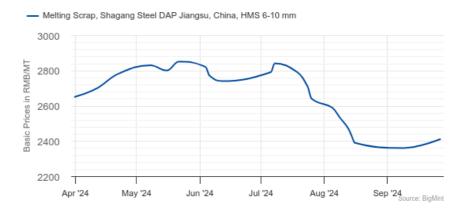
#### Non Coking Coal Prices (FOB)



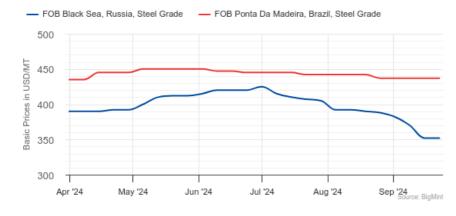
#### Melting Scrap, CNF Turkey



#### Melting Scrap, Shagang Steel DAP Jiangsu, China



#### Pig Iron (FOB)



#### Billet (FOB)





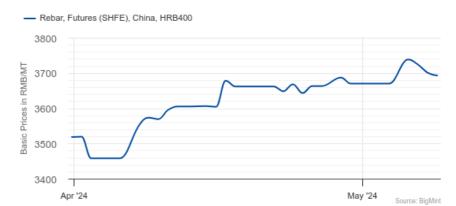
October 2024 Pg | 15

# **Global Price Indicators**

#### Billet, EXW Tangshan, China

# — Billet, EXW Tangshan, China, 150\*150mm, Q235 3750 Light 33500 33500 3250 2750 Apr '24 May '24 Jun '24 Jul '24 Aug '24 Sep '24 Source Bildhilling Bi

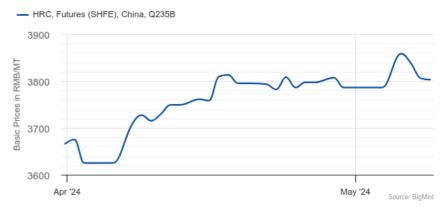
#### China Futures Rebar (Active Contract - Oct 24)



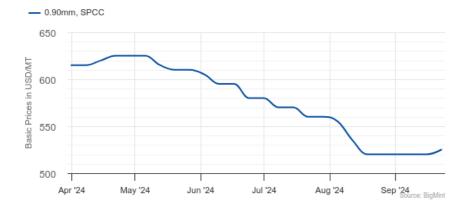
#### HRC



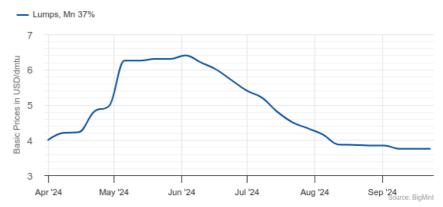
#### China Futures HRC (Active Contract - Oct 24)



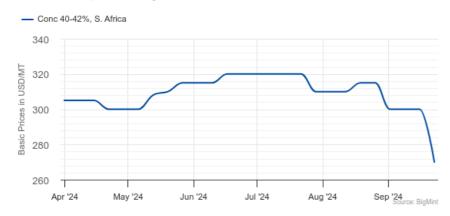
#### CRC, FOB Rizhao China



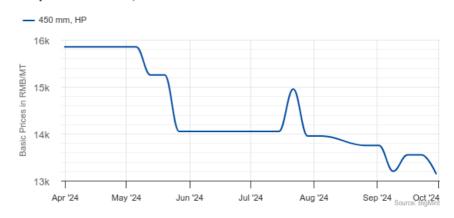
#### Manganese Ore, CNF Tianjin China



#### Chrome Ore, CNF Tianjin China



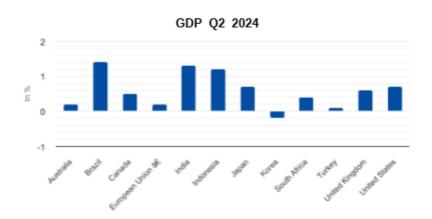
#### Graphite Electrode, Ex Shanxi China

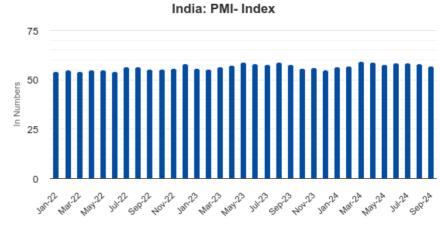




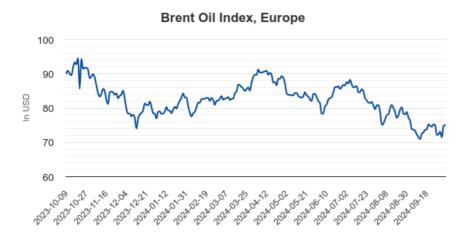
October 2024 Pg | 16

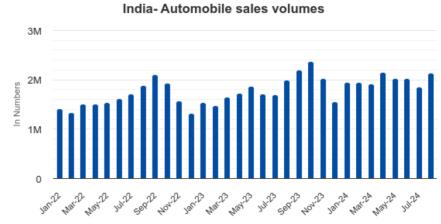
#### **Economic Indicators**





Purchasing Manufacturing Index, Source-Govt of India



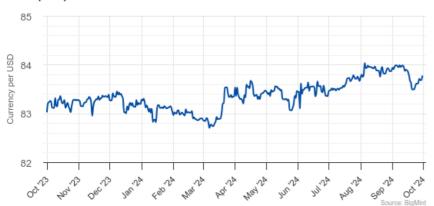


Source - SIAM

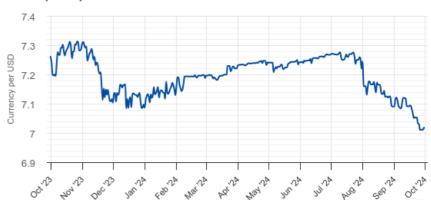
Pg | 17

# **Currency Indicators (USD)**





#### China (Yuan)



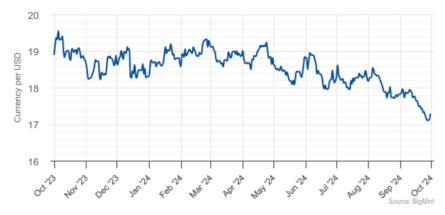
#### Brazil (Real)



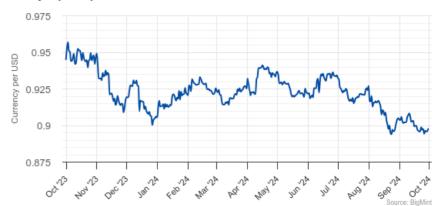
#### Australia (Dollar)



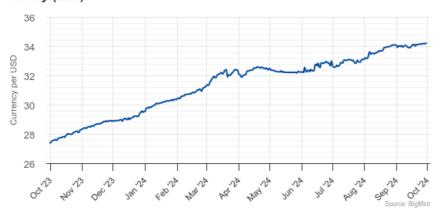
#### South Africa (Rand)



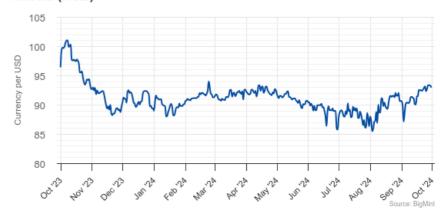
#### Europe (Euro)



#### Turkey (Lira)



#### Russia (RUB)



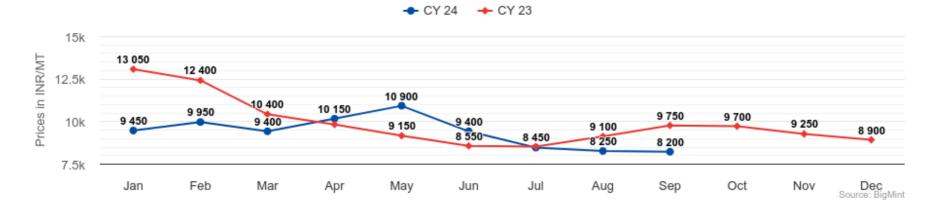
# **Conversion Spreads**

# **Scrap to Billet**

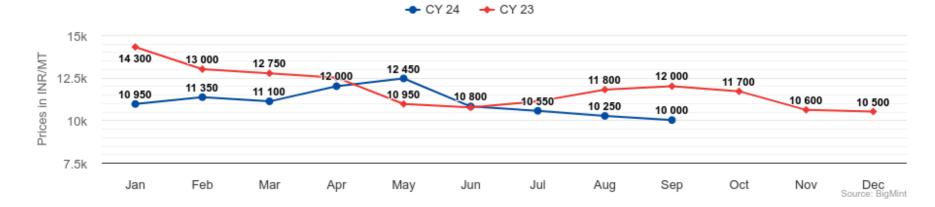
#### Mandi Gobindgarh



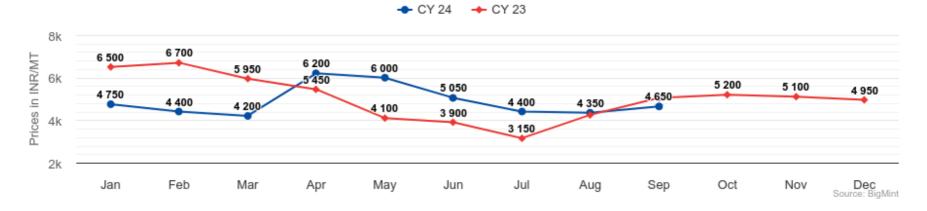
#### Mumbai



#### Chennai



#### Durgapur

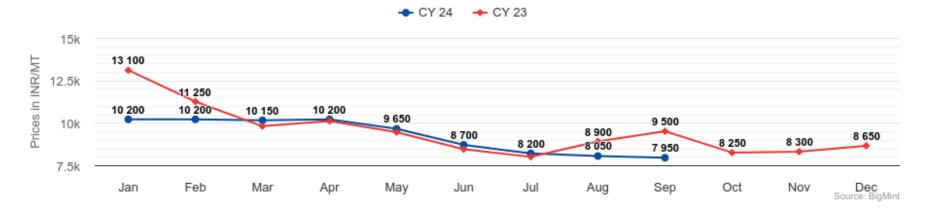




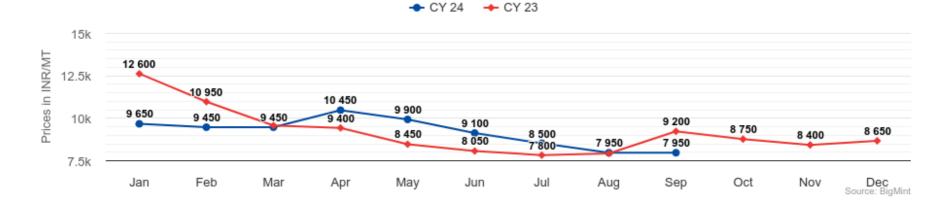
#### Raipur



#### Ahmedabad



#### Jalna



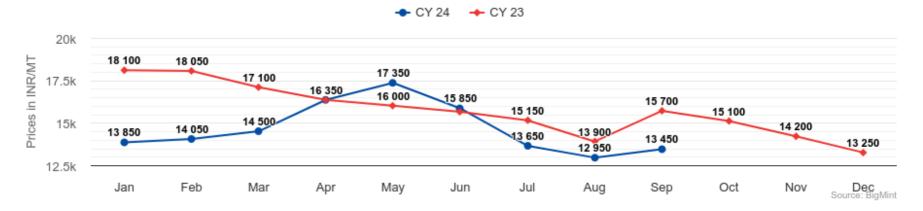
# Sponge Iron PDRI to Billet

#### Raipur





#### Hyderabad

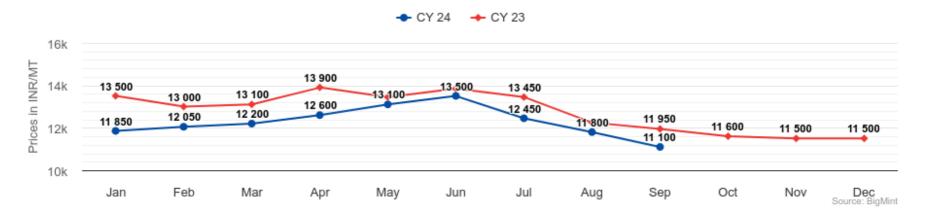


#### Durgapur



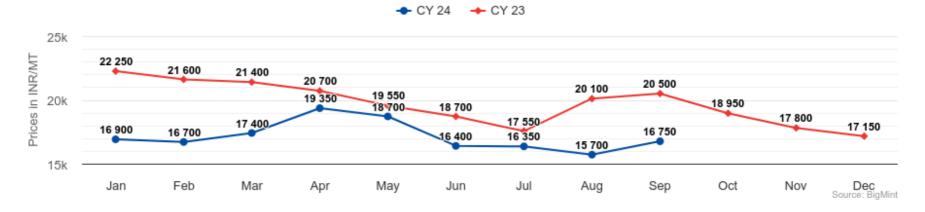
# **Sponge Iron CDRI to Billet**

#### Rourkela



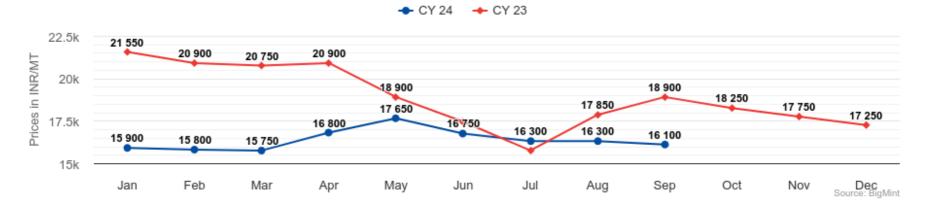
## **Pellet to Sponge Iron**

#### Raipur

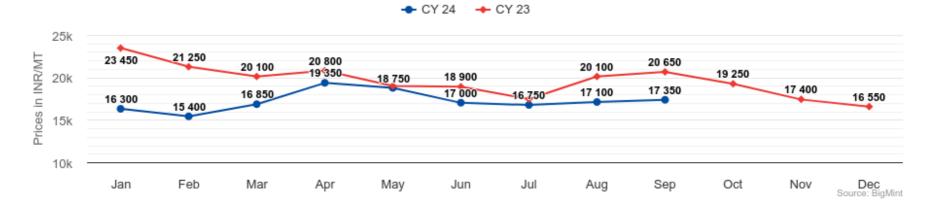




#### Bellary

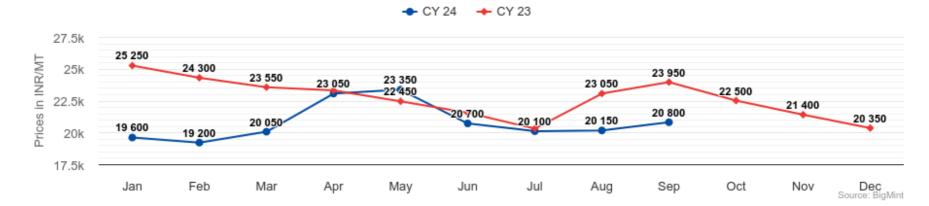


#### Durgapur



#### Iron Ore to C-DRI

#### Rourkela Iron Ore Lumps to Sponge Iron



## Billet (IF Based) to Re-bar

#### Mandi Gobindgarh

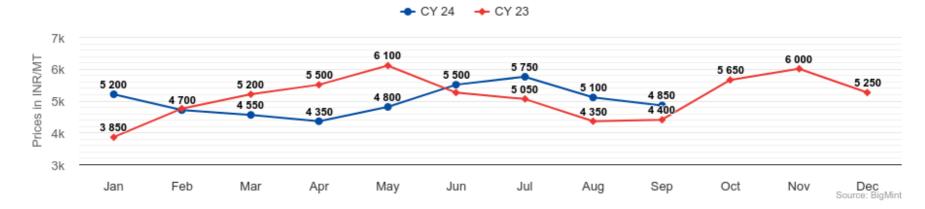




#### Mumbai



#### Chennai



#### Raipur



#### Hyderabad





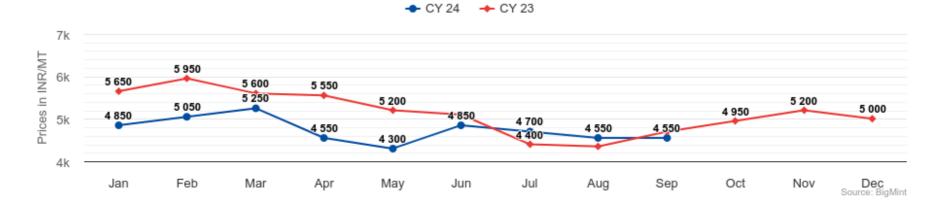
#### Durgapur



#### Jalna



#### Ahmedabad







# Contact: info@bigmint.co +91 97700 56666

**Disclaimer:** BigMint has taken due care and caution in compilation of content. Information is just for reference not intended for trading purpose or to address your particular requirement. The content includes facts, views and opinions are of individuals and not that of the BigMint management. We and our content licensors do not guarantee or warrant the accuracy, completeness or timeliness of, or otherwise endorse these views, and opinions. BigMint and its affiliates, or their employees, directors or agents shall not be liable or responsible for any loss or costs or any action whatsoever arising out of use or relying on the spot prices disseminated.