



Minerals & Metals Review

WEEKLY

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INDIA'S FIRST NEWSPAPER ON METALS

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BASE METALS WEEKLY REVIEW

Cu tariff trade squeezes global market

Copper traders are once again rushing to secure metal for shipment to the US, as renewed speculation over import tariffs revives a trade that has already disrupted the \$300-billion-a-year global copper market. The tariff threat from US President Donald Trump has dominated copper trading over the past year, often pushing New York Comex prices above London Metal Exchange benchmarks. This price gap creates an opportunity for traders to profit by shipping copper into the US. After slowing in recent months due to softer Comex prices, US copper imports are now expected to rise again. Market executives say inflows could return to historically high levels of 150,000-200,000 tonnes per month, as the spread between Comex and LME prices has widened sharply. Front-month Comex contracts recently traded more than \$500 per tonne above LME cash prices for the first time since last autumn. The rally is being driven by renewed investor interest in copper and expectations that the Trump administration may impose tariffs on refined copper to protect domestic industry. The renewed rush to ship copper to the US is adding to a bullish mix of factors that traders say could drive prices to fresh highs, after copper climbed to a record above \$14,500 per tonne in late January. The US Commerce Secretary is due to deliver an update on the copper market by June 30, which could pave the way for duties from January 2027. Traders say even the threat of tariffs is enough to keep metal flowing toward the US. The renewed rush is also tightening global supply. Trafigura recently moved to withdraw large volumes of copper from LME warehouses, partly to capture higher Comex prices. Meanwhile, shipping disruptions linked to the Iran war and congestion at the Panama Canal are making deliveries harder.

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India's critical minerals push gains global momentum

India is widening its critical minerals diplomacy on multiple fronts, with fresh rare earth cooperation with Russia and a key framework agreement with the United States signalling New Delhi's intent to secure resilient supply chains for strategic metals, rare earth elements and advanced materials. The developments come at a time when global technology and clean energy supply chains are facing growing pressure from China's dominance in rare earth mining and processing, as well as recent export controls on strategic minerals. India and Russia have taken concrete steps to collaborate on the extraction, deep processing and advanced application of rare earths. A memorandum of understanding was signed last week between JSC Giredmet, part of the scientific division of Russian nuclear major Rosatom, and India's Nexon Geochem Pvt Ltd for joint research and development of technologies for deep processing of raw materials containing rare and rare earth metals, according to a Rosatom statement. The two sides plan to implement full-cycle projects covering the production of high-purity metals and compounds, and the manufacturing of materials for

the electronics, chemical and nuclear industries. The focus on full-cycle capabilities is significant because the global rare earths race is no longer limited to mining alone. Countries are increasingly looking to build capabilities across the value chain - from extraction and beneficiation to refining, magnet-making, recycling and advanced material production. In a separate development, JSC Giredmet also signed a letter of intent with TEXMiN, the Technology Innovation in Exploration & Mining Foundation, which is part of the Indian Institute of Technology (Indian School of Mines), or IIT-ISM. The agreement provides for joint research and development of technologies for producing neodymium-iron-boron rare earth permanent magnets, including the full metallurgical cycle and pilot validation of Giredmet technologies, according to the statement. Neodymium-iron-boron permanent magnets are among the most important rare earth-based materials used in electric vehicles, wind turbines, consumer electronics, industrial motors, defence systems and other advanced manufacturing applications. Their importance has grown sharply as countries seek to reduce dependence on

concentrated supply chains and secure reliable access to materials that are central to energy transition and industrial competitiveness. Andrey Podchufavrov, head of the economic department at the Trade Representation of Russia in India, said global demand for critical minerals is rising rapidly even as supply chains and processing capacities remain unevenly distributed across regions. This, he said, is creating incentives for countries to build long-term industrial partnerships and diversify cooperation mechanisms. Alongside the Russia track, India has also firmed up a key framework for cooperation with the United States to ensure steady supplies of critical minerals. The framework on securing supplies of mining and processing of critical minerals was signed on Tuesday on the sidelines of the Quad foreign ministers' meeting in New Delhi. Affairs Minister S. Jaishankar described the agreement as "timely and critical" in the presence of US Secretary of State Marco Rubio. He said the framework aims to deepen India-US cooperation across the entire critical minerals and rare earth supply chain, including mining, processing, recycling and related investment.

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RAW MATERIAL TRENDS

Coal India assures supply amid record power demand

Coal India Ltd (CIL) has sufficient coal stock to meet the country's rising power demand despite a lower production target for the current fiscal year, Chairman and Managing Director B Sairam said Thursday last. Speaking on the sidelines of a coal gasification roadshow attended by industry leaders, startups, researchers, PSUs and state government representatives, Sairam said Coal India began the year with a stock of around 130 million tonne and had consciously decided to focus on supply-side management. "At the beginning of this year, we were having a stock of 130 million tonne. So deliberately we took a conscious

decision," he said, adding that the company already had adequate production and inventory. Sairam said Coal India is balancing stock liquidation with ongoing production to ensure uninterrupted supply and avoid unnecessary stocking or deterioration. "As the stocks are getting liquidated, we are doing production also. So there will be a good synchronization between the production and supply," he said. With electricity demand touching an all-time high, Coal India is ramping up supplies in coordination with the coal and power ministries, state governments and the Ministry of Railways. The company is using multiple transport modes, including Merry-Go-Round systems,

rail, road and belt conveyors, to strengthen coal movement across the country. Sairam said India consumed around 810 million tonne of coal in the last fiscal year and demand is expected to rise to 830-850 million tonnes in the current fiscal. He ruled out any possibility of shortage or supply-demand mismatch, saying "nothing, nothing, nothing" when asked about supply concerns. He also said coal fire incidents remain under control with robust fire-quenching systems in place. CIL's strategy comes amid peak summer demand, with the company prioritising efficient supply and stock optimisation over production expansion alone.

Middle East conflict disrupts major metals & mining markets, threatening global supply, prices

Wood Mackenzie's latest report "The ripple effect: How conflict is impacting global metals & mining" shows that the Middle East conflict, which escalated in early 2026, is driving cascading disruptions across global metals and mining supply chains. The Strait of Hormuz's closure and damage to regional metals processing capabilities precipitates wider knock-on effects to markets and costs.

The region is important for exports of critical industrial inputs, including seaborne sulphur, liquefied natural gas (LNG), petroleum and chemical feedstocks. "What begins as an operational disruption in the Middle East is becoming a structural cost and supply chain challenge for global metals and mining markets with primary, secondary and tertiary impacts," said Tony Knutson, Global Head Thermal Coal Markets at Wood Mackenzie.

Key mining and metals inputs under strain

Major shipping lines, including Maersk and Hapag-Lloyd, have suspended Persian Gulf operations. Vessel arrivals through the Strait of Hormuz have collapsed as a result. More than 110 million barrels of oil now sit in floating storage, while regional producers have shut in roughly 11 million barrels per day. Buyers are rerouting supply chains at speed and at considerable cost.

Escalating structural costs

What began as immediate operational shocks has evolved into a persistent cost challenge. Mine operators and smelters worldwide face steep inflation from oil price spikes, surging diesel costs and volatile bunker fuel pricing. These pressures are eroding margins with few parts of the metals and mining supply chain remaining insulated.

The sulphur market has experienced sharp price swings in recent years, with prices peaking at US\$550 per tonne (t) by end-2025. This surge was driven by rapidly growing demand from Indonesia's HPAL sector, strong fertiliser demand, and late-2025 supply constraints, including Russia's export restrictions. While prices eased briefly afterward, they surged sharply once the Middle East conflict started. Now nearly three months into the conflict, the ongoing disruption continues to threaten roughly 50% of global seaborne supply, leaving Indonesian HPAL operators facing depleting inventories and rising costs.

Global economic slowdown risk with longer lingering conflict

Prior to the conflict, the global economy was holding steady, with Wood Mackenzie's Q1 2026 GDP forecast at 2.5% and rising manufacturing PMI signalling positive industrial activity. The escalation has since driven that forecast down to 2.3% in our Q2 assessment, with persistent inflationary pressures, delayed interest rate cuts and a stronger US dollar posing further downside risk to demand.

How the conflict affects individual metals markets

Aluminium

According to Charvi Trivedi, Principal Analyst at Wood Mackenzie, "the Middle East is on track to lose up to 3.5 million tonne (mt) of aluminium production in 2026, and the gap left behind is too large for the rest of the world to fill." Key facilities - including EGA Al Taweelah in the UAE and ALBA in Bahrain - have lost major capacity following power plant damage, emergency shutdowns and airstrikes. Chinese and Indonesian smelters are accelerating output to capture lost market share. Even so, global supply is on track to contract by nearly 3% this year.



Steel and iron ore

In the Middle East, crude steel production plunged 33% in March, while Iran's mills saw output collapse by 55%. As pellets and DRI have become harder to secure by sea, steelmakers have turned to ferrous scrap and billets, pushing their prices steadily higher over the past two months. "The pressure does not stop there, as rising iron ore and metallurgical coal costs lifted BOF production expenses by nearly 10% since the start of the year, while EAF producers faced scrap cost increases of 10-15%. Steel prices climbed in response, though each region felt the impact differently," said Isha Chaudhary, Director Research at Wood Mackenzie.

Copper

"The 2026 Gulf conflict has had only a minor direct impact on the global copper market. The loss of Iranian output and disruption to Gulf semis exports totals well below 1% of global supply, making it largely immaterial at the global level," said Charles Cooper, Head of Copper Research at Wood Mackenzie. While NICICO smelter shutdowns and blocked semis exports are regionally disruptive, the broader market is absorbing these shocks, supported by elevated copper and gold prices. Near-term effects remain limited, but risks are likely to build later in the year as higher fuel and sulphuric acid costs feed through. The key vulnerability lies in the Democratic Republic of Congo (DRC), which depends on the Gulf for over 90% of its Copperbelt acid supply. Spot acid prices have already surged to US\$1,000-1,400/t, eroding inventories and hitting smaller, import-dependent operators hardest.

Nickel

Indonesia's high-pressure acid leaching (HPAL) sector has become the largest global driver of nickel-linked sulphur demand. More than 75% of Indonesian granular sulphur imports originated from the Middle East in 2025, creating acute physical supply bottlenecks. "Major producers are slowing output and stepping back from long-term contracts as shortages loom. The sector's rapid expansion has left it heavily exposed to this disruption," said Alina Zhunussova, Principal Nickel Analyst at Wood Mackenzie.

Zinc and lead

Disrupted ocean freight out of the Gulf has the potential to curtail Iranian zinc concentrate flows to China, which accounted for over 5% of China's total zinc concentrate imports in 2025. Although some shipments are believed to be getting through, this added concern for concentrate supply has exacerbated fears for an already tight concentrate market, adding downward pressure on Chinese spot treatment charges, which have moved into negative territory. "The disruption is modest in global terms, but its speed underlines the fragility of concentrated trade routes. Smelters are watching the situation closely as the supply gap widens, complicated by incidents at two plants elsewhere in recent weeks," said Jonathan Leng, Principal Analyst Zinc Markets at Wood Mackenzie.

Even if the conflict ends today, resolving disruptions across global supply chains will take months. Elevated structural costs will persist well beyond any ceasefire. Wood Mackenzie expects a clear divergence to emerge across the industry. "Integrated producers with localised or secure input streams will remain resilient, while operations dependent on long-distance, high-exposure maritime feedstocks face persistent supply constraints and volatile margins," said Knutson.

India's critical minerals push gains global momentum

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The agreement assumes significance amid growing concerns over China's export controls on rare earth elements and strategic metals vital for global technology supply chains. Critical minerals are essential for high-end technology products, including electric vehicles, drones and battery storage. China remains a dominant player in the global critical minerals supply chain and accounts for around 70 per cent of global rare earth mining. In his remarks, Jaishankar said the framework would strengthen resilient and diversified supply chains, help finance projects and ensure effective management of critical minerals and rare earths. The inclusion of

mining, processing, recycling and investment gives the framework a broader industrial character, going beyond resource access to include financing, technology and supply chain resilience.

For India, the two developments reflect a clear strategic shift. New Delhi is seeking to build a diversified critical minerals ecosystem through partnerships with both traditional allies and long-standing strategic partners. The Russia collaboration brings focus on research, processing, metallurgy and magnet technologies, while the US framework strengthens the broader Quad-linked agenda of resilient and diversified supply chains.

The timing is important. Critical



minerals are now central to electric mobility, renewable energy, battery storage, semiconductor, drones, defence manufacturing, advanced electronics and industrial technologies. As the global economy shifts towards

clean energy and digital infrastructure, control over critical minerals and processing capabilities is emerging as a key determinant of economic strength and strategic autonomy.

India has been working to strengthen its domestic critical minerals ecosystem through exploration, auctions, overseas partnerships, recycling initiatives and downstream processing plans. However, the country remains dependent on global supply chains for several strategic minerals and advanced material inputs. Partnerships with Russia and the US could, therefore, play a crucial role in helping India bridge technology, processing and investment gaps.

The latest moves also show that

India is not relying on a single geopolitical channel for critical minerals security. Instead, it is pursuing a multi-alignment approach by engaging Russia for rare earth processing and magnet technology, while working with the US and Quad partners on supply chain diversification, investment and strategic resilience.

As competition over rare earths and critical minerals intensifies, India's ability to develop full-cycle capabilities will become increasingly important. The emerging partnerships with Russia and the US indicate that New Delhi is positioning critical minerals not merely as a mining issue, but as a long-term industrial, technological and strategic priority.

FERROUS BITS

NSE-SUFI in JV to build steel derivatives market

National Stock Exchange of India Limited (NSE) has signed a Memorandum of Understanding with the Steel Users Federation of India (SUFI) to jointly work towards developing the steel and other relevant commodity derivatives ecosystem in India. The collaboration is aimed at creating a transparent and efficient price-risk management framework for Indian steel industry participants. The proposed framework will allow stakeholders across the steel value chain to hedge against price volatility through exchange-traded derivatives. The initiative is expected to benefit steel manufacturers, processors, MSMEs, OEMs, infrastructure companies, end-users and other participants exposed to steel price movements. Under the MoU, NSE and SUFI will work together on product design, industry consultations, market outreach, capacity-building and awareness programmes to support the development of steel and other commodity derivative products in India. India is among the world's largest producers and consumers of steel, with the metal widely used across automobiles, engineering, infrastructure, capital goods and consumer durables. In this context, a domestic steel derivatives contract could offer an effective hedging tool and support better price discovery for value-chain participants. Sriram Krishnan, Chief Business Development Officer, NSE, said the Indian steel industry has matured significantly and now needs transparent and efficient risk-management tools. He added that NSE's collaboration with SUFI is an important step towards building credible and liquid derivatives contracts addressing the hedging requirements of Indian steel market participants.

KIOCL returns to profit in Q4

Public sector company KIOCL returned to profit in Q4 FY26, reporting a net profit of Rs 53 crore against a net loss of Rs 36 crore in Q4 FY25. However, the company continued to face operational pressure, with revenue from operations declining 11.6 per cent year-on-year to Rs 218 crore. Revenue from the pellet plant fell sharply by 85 per cent year-on-year to Rs 22 crore, compared with Rs 150 crore in the corresponding quarter of the previous year. Revenue from the pig iron plant stood at Rs 0.45 crore, after the segment had failed to generate revenue in Q4 FY25 due to the shutdown of the Kudremukh plant. The decline in revenue across both segments was attributed to challenges in securing raw materials, lower pellet prices in global markets and changing export demand. The company has been facing operational difficulties for several quarters and has continued to report operating losses. KIOCL also remains exposed to headwinds such as rising raw material costs and fluctuations in global pellet prices. These factors have affected margins and kept pressure on its core pellet business.

AM/NS India unveils high-strength EQ70 pipes

ArcelorMittal Nippon Steel India has become the first steel company globally to produce EQ70 grade high-strength welded pipes for marine engineering applications, with certification from the American Bureau of Shipping. The American Bureau of Shipping is a leading maritime classification society that provides independent validation of compliance with globally recognised standards, including strength parameters. The certification marks an important milestone for India's offshore and engineering sectors. The indigenously produced high-strength welded pipes are expected to replace imported seamless pipes used in critical applications such as oil and gas platforms, offshore wind structures and deepwater pipelines. According to the company, domestic production will help improve supply security, reduce lead times and lower costs for Indian users. The development was supported by the technological expertise, R&D strength and global best practices of AM/NS India's parent companies, ArcelorMittal and Nippon Steel.

JSW's Rs 65,000 cr Paradip Steel Plant to mark new phase in Odisha's industrialisation

Odisha Chief Minister Mohan Charan Majhi has expressed optimism that JSW Group's proposed Rs 65,000 crore integrated steel plant near Paradip will be completed and operationalised by 2029, describing the project as a major milestone in the state's industrialisation journey. Majhi was speaking at an event marking the commencement of construction work for the 13.2 million tonne per annum (MTPA) integrated steel plant of JSW Utkal Steel Limited at Dhinkia near Paradip in Jagatsinghpur district. The project is being developed at a location that holds major industrial significance, as it is the same site where South Korean steel major POSCO had proposed to set up a 12 MTPA steel facility in 2005 with an investment of Rs 52,000 crore. However, the POSCO project was later shelved due to local resistance and raw material linkage issues. Addressing the gathering, Majhi said the state government was hopeful that the JSW steel plant would be inaugurated in 2029 and would set a new benchmark in

Odisha's industrial development. He said the proposed integrated steel plant would have an initial production capacity of 13.2 MTPA, with an investment of around Rs 65,000 crore in the first phase. The investment is expected to be scaled up to nearly Rs 1,00,000 crore in future phases. The mega project will also include JSW's own 900 MW captive power plant, a specialised cement grinding unit and a dedicated captive jetty near Paradip Port to support efficient shipping and logistics operations. These facilities are expected to strengthen the overall industrial ecosystem around Paradip and enhance Odisha's position as a major manufacturing and investment destination. In a post on X, the Chief Minister's Office, Odisha, said Chief Minister Shri Mohan Charan Majhi attended the event marking the commencement of construction work for the 13.2 MTPA integrated steel plant of JSW Utkal Steel Limited at Dhinkia near Paradip. The CMO stated that the mega industrial project is set to strengthen Odisha's position as a

leading manufacturing and investment destination, while creating significant employment and economic opportunities for the people of the state. During the public meeting, the Chief Minister also assured JSW Group Chairman Sajjan Jindal and company officials that the Odisha government would extend all required support for the grounding and operation of the project. Odisha Industries Minister Sampad Chandra Swain, Jagatsinghpur MP Bibhu Prasad Tarai, local MLAs, senior state government officials and JSW Group officials were present at the event. The foundation stone for the integrated steel plant had earlier been laid by the then Chief Minister Naveen Patnaik on February 16, 2024, ahead of the general elections. With construction now commencing, the project is expected to become one of Odisha's most significant industrial investments and a major driver of employment, infrastructure development and downstream economic activity in the region.

India's stainless steel scrap imports seen rising 7% in FY'25-26 as mills diversify sourcing

India's stainless steel scrap imports are expected to increase by 7% year-on-year in FY2025-26, reflecting the country's expanding stainless steel production base and rising demand from key consuming sectors. As per estimates, imports of stainless steel scrap into India are likely to touch around 1.4 million tonne during the fiscal year ending March 31, 2026. The United States continued to remain the largest supplier of stainless steel scrap to India during the period, with shipments estimated at approximately 0.91 million tonne. However, supplies from the US were marginally lower by around 1% year-on-year,

indicating some moderation in Western market availability and a gradual shift in India's procurement strategy. In contrast, Asian suppliers recorded stronger growth as Indian buyers increasingly diversified their sourcing channels to secure competitive cargoes amid volatile international markets. Vietnam emerged as one of the fastest-growing suppliers, sharply increasing its stainless steel scrap shipments to India to around 0.18 million tonnes in FY2025-26, a rise of nearly 75% year-on-year. South Korea also posted significant growth, with exports to India rising by around 61% year-on-year to approximately 0.18 million tonnes.

Supplies from Thailand remained broadly stable at nearly 0.11 million tonnes. Additional volumes were also sourced from Malaysia, Saudi Arabia, the UAE and other Southeast Asian countries, as Indian importers sought to widen their procurement base and manage supply-side risks more effectively. Market sources indicate that geopolitical uncertainty, fluctuating shipping conditions and reduced availability in Western markets pushed Indian buyers to increasingly focus on Asian-origin shipments during the year. Competitive offers, shorter lead times and better regional availability supported this shift.

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CREDIT RATING

Vedanta secures highest domestic credit rating in over a decade

Vedanta Group has secured its highest domestic credit rating in more than a decade after ICRA, an affiliate of Moody's, upgraded the long-term ratings of key group entities to AA+, reinforcing confidence in the Group's operational strength, improving financial profile and structural efficiencies following its demerger. ICRA upgraded the long-term ratings of Vedanta Limited and Vedanta Aluminium Metal Limited to AA+ with a Stable outlook. Talwandi Sabo Power Limited was also upgraded to AA-/Stable from A+/Watch Developing, while the Group's short-term rating was reaffirmed at the highest category of A1+. The upgrade marks Vedanta's highest domestic credit rating since 2014 and represents a significant milestone for the Group as two of the largest

entities created through the demerger framework have now secured AA+ ratings.

Vedanta Limited and Vedanta Aluminium Metal Limited together account for more than 75 per cent of the Group's long-term debt. The latest rating action therefore assumes significance as it reflects stronger confidence in the financial and operational resilience of the Group's key businesses. ICRA has also assigned a Stable Outlook and removed the ratings from Watch with Developing Implications following the conclusion of the demerger, which became effective from May 1.

In its rating rationale, ICRA highlighted Vedanta's stronger profitability, supported by robust operational performance, an improving liquidity profile

and enhanced financial flexibility across key businesses. The agency expects these positive trends to continue through FY27, backed by favourable commodity dynamics, improving cost structures and strong earnings visibility across aluminium, zinc and oil and gas businesses.

ICRA also underlined the strengthening of Vedanta's refinancing profile through lower borrowing costs, proactive debt repayments and extension of debt maturities. The agency noted a decline of around 200 basis points in average interest costs in FY26, which has materially strengthened debt servicing capability and reduced refinancing risk at the promoter level. This positions the company well to complete its final refinancing phase with a focus on

lower costs and longer tenors.

The demerger is expected to create more focused and independently scalable businesses with stronger capital allocation discipline and improved financial flexibility. The current rating action also indicates the potential for the other key demerged entity, Vedanta Oil and Gas, to achieve an AA+ rating.

The upgrade comes at a time when both domestic and international banks and financial institutions are showing increasing interest in participating in Vedanta's refinancing plans. This reflects improving lender confidence in the Group's long-term financial resilience and growth outlook. Vedanta operates across a diversified portfolio spanning zinc, silver, aluminium, copper,

nickel, iron ore, oil and gas, and power generation. ICRA cited the Group's scale, diversification and cost-efficient operations as key strengths supporting its long-term credit outlook.

The latest rating action further strengthens expectations of a more resilient capital structure as Vedanta advances its demerger and positions itself for long-term growth across sectors linked to industrial demand, energy transition and critical minerals. Major global rating agencies, including S&P, Moody's and Fitch, have also upgraded Vedanta Resources, the holding company of Vedanta Ltd, over the past two months, underscoring growing global confidence in the Group's improving financial profile, liquidity position and long-term growth prospects.

MINING EQUIPMENT

Volvo Trucks India intros FMX Edge to boost productivity in mining

Volvo Trucks India has launched the Volvo FMX Edge, an off-road dump truck developed to transform productivity in mining operations in India. The new product was unveiled at Volvo's facility in Hoskote, Bengaluru, in the presence of leading Indian mining customers and senior leadership from Volvo Trucks, VE Commercial Vehicles Ltd. and Volvo Construction Equipment. The Volvo FMX Edge is a purpose-built off-road dump truck that extends Volvo Trucks' proven FMX platform. It has been engineered for enhanced productivity, safety, efficiency, predictability and lifecycle value, with a specific focus on India's modern mining operations. Built on the success of the Volvo FMX platform in demanding Indian

mining conditions, the FMX Edge has been developed with deep customer insights and extensive validation in real mining environments.

The truck is designed for evolving mining operations where larger excavators, higher productivity expectations, improved safety and efficiency, driver availability and predictable lifecycle performance are becoming increasingly important. The unveiling was led by Per-Erik Lindström, President - Sales Area International, Volvo Trucks; B. Srinivas, Managing Director & CEO, VE Commercial Vehicles Ltd.; B. Dinakar, Executive Vice President, Sales & Marketing, Volvo Trucks India; and Arun Pillai, Vice President, Volvo Trucks India & Indonesia.

Over the last five years, the Volvo FMX500 8x4 platform has established a strong position in Indian mining, with more than 3,000 trucks in operation. The Volvo FMX Edge builds on this foundation and extends Volvo's long-standing mining philosophy of focusing on total operating outcomes rather than a single performance parameter. The FMX Edge is equipped with a 31.2 cu.m SAE heap body capacity and a 2.8-metre-wide body configuration. This is designed to support better loading compatibility with high-capacity excavators, improve cycle productivity and enable efficient overburden movement in modern mining operations. Built on the proven Volvo FMX platform, the truck combines industry-leading power and

torque, globally advanced safety systems, improved vehicle stability and efficiency-focused features. It is engineered to deliver dependable full-load performance, safer operations, fuel efficiency and long-term value.

Speaking at the launch, Per-Erik Lindström, Executive Vice President, Volvo Trucks International, said, "India is a cornerstone for Volvo Group's future and an increasingly important market for Volvo Trucks. The launch of Volvo FMX Edge reflects our commitment to Indian customers and to solutions designed around real operating needs. Built on Volvo's global expertise and shaped by Indian mining requirements, the Volvo FMX Edge is a strong example of our focus on customer

success, sustainable progress and long-term growth."

B. Srinivas, MD & CEO, VE Commercial Vehicles Ltd., said Volvo Trucks has earned the trust of Indian mining customers over nearly three decades by delivering solutions that perform in real operating conditions. He described FMX Edge as a natural evolution of this journey, engineered around customer outcomes such as productivity, safety, uptime, efficiency and lifecycle value.

B. Dinakar, Business Head, Volvo Trucks India, said the truck was developed with a clear purpose - to help mining customers achieve better outcomes every day. Arun Pillai added that the FMX Edge brings together a proven Volvo foundation with purposeful engineering for modern mining requirements.

GREEN FINANCE

Green energy investments in India set to gain momentum

Green energy investments in India are expected to gain further momentum, supported by heightened energy security concerns triggered by the West Asia war, according to Leslie Maasdorp, Chief Executive Officer of British International Investment. He said India remains the development finance institution's most important investment destination and offers major opportunities across energy transition, climate

and infrastructure.

In an interview, Maasdorp said BII would explore partnerships with large domestic investors such as insurance and pension funds to jointly finance projects in India's energy transition and infrastructure space. BII was a key initial investor in India's National Investment and Infrastructure Fund's green energy platform Ayana, which was later acquired by state-run ONGC and NTPC in a \$2.3 billion deal.

With a \$2.5 billion India portfolio,

Maasdorp said BII would seek to maintain India's share at around 25 per cent of its overall investments. This underlines India's position as the institution's most strategically important market. He said India's financial and capital markets offer strong opportunities for investors, including secondary sales, IPO exits and access to public markets. "From a financial perspective, when you invest in this market, there's ample opportunity for secondary sales to take businesses to the IPO market, to the public markets, so all

the ingredients to have a more well functioning financial and capital markets we have in India," Maasdorp said. He added that investors are attracted to India because of the sheer size of the market, its hundreds of millions of consumers, and its position as one of the fastest-growing economies in the world.

Describing India as a sophisticated market from an emerging market perspective, Maasdorp said the country is witnessing one of the biggest and most consequential

industrial transitions away from fossil fuels. He noted that this would be a multi-decade transition. Referring to BII's recently announced plan to invest 15 billion pounds, or about \$20 billion, in climate and related projects over the next five years, Maasdorp said the institution would commit around 8 billion pounds from its own capital. The remaining amount would be mobilised from other investors and funds, including pension and insurance funds in India.

London Metal Exchange Prices

May'26	Aluminium HG		Copper (A)		Zinc SHG		Lead		Tin HG		Nickel		Al. Alloy	
	Sett	3m	Sett	3m	Sett	3m	Sett	3m	Sett	3m	Sett	3m	Sett	3m
Daily LME Rates (\$/tonne)														
18	3637.00	3565.00	13428.00	13475.00	3529.00	3539.00	1995.00	1983.00	52400.00	52650.00	18235.00	18460.00	3225.00	3225.00
19	3665.00	3612.00	13410.00	13485.00	3517.00	3527.50	1967.50	1974.00	52800.00	52900.00	18800.00	19010.00	3225.00	3225.00
20	3644.00	3590.00	13418.00	13492.00	3519.00	3530.00	1967.00	1964.00	52400.00	54495.00	18600.00	18775.00	3225.00	3225.00
21	3720.00	3649.00	13427.00	13481.00	3527.50	3534.00	1997.00	1992.00	52800.00	53000.00	18540.00	18760.00	3225.00	3225.00
22	3706.00	3642.00	13545.00	13600.00	3544.50	3548.00	2006.00	1997.50	53900.00	53960.00	18550.00	18760.00	3225.00	3225.00
25	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26	3759.00	3682.00	13570.00	13611.00	3567.00	3578.00	2020.00	2016.00	54575.00	54500.00	18560.00	18770.00	3325.00	3325.00
27	3738.00	3664.00	13540.50	13598.00	3516.00	3537.00	2011.00	2018.00	54700.00	54750.00	18755.00	18960.00	3325.00	3325.00
28	3735.00	3640.00	13513.00	13570.00	3486.00	3504.00	1985.00	1991.00	54900.00	54860.00	18735.00	18960.00	3325.00	3325.00
29	3769.50	3685.00	13615.00	13656.50	3549.00	3556.00	2016.00	2024.50	55010.00	55150.00	18875.00	19125.00	-	-
LME Averages (\$/tonne)														
Apr'26	3600.63	3545.73	12891.38	12969.88	3361.55	3368.83	1922.65	1946.15	48941.75	49092.50	18005.75	18193.25	3075.00	3075.00
Apr'25	2381.25	2415.83	9192.13	9219.40	2625.33	2651.63	1909.13	1932.08	32691.25	32731.00	15209.50	15414.75	2513.55	2509.70

LME Month-end Stocks (tonnes)

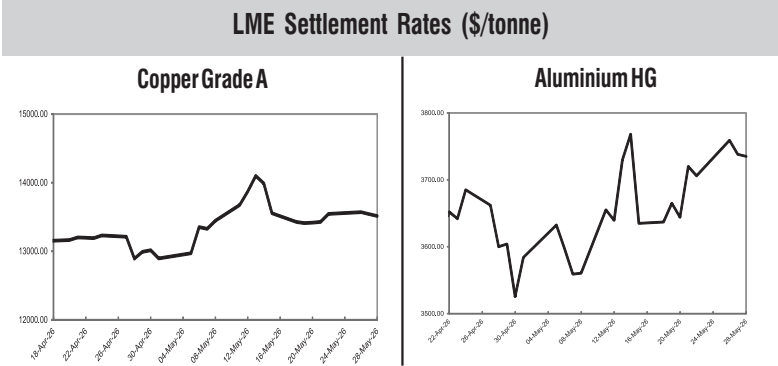
	Aluminium HG	Copper Grade A	Zinc SHG	Lead	Tin HG	Nickel	Al Alloy
Apr'26	3,68,200	3,96,925	1,01,125	2,68,700	8,630	2,77,818	1,500
Apr'25	4,15,575	2,00,150	1,75,275	2,65,600	2,755	2,01,318	1,580
Apr'24	4,90,750	1,16,125	2,55,350	2,72,400	4,805	78,594	1,580

NYMEX, COMEX Stocks

(troy ounces)

	As on 27 May 2022	As on 20 May 2022
Copper *	80,574	80,000
Aluminium*	2,674	2,400
Zinc*	2,999	2,448
Gold	2,060,078	2,080,111
Silver	198,65,504	198,20,500
Palladium	24,479	24,400
Platinum	131,204	131,000

* In tonnes (1 Troy Oz = 31.104 gms)



Minor & Precious Metal Prices

	Unit	Weekly Avg. 29/05/2026	Monthly Averages Apr-2026
Antimony standard grade II, Rotterdam	\$/tonne	25,000	22,750
Arsenic 99% min Rotterdam	\$/lb	1.7	1.7
Bismuth 99.99%	\$/lb	22.00	22.0
Cadmium (min. 99.95%)	cent/lb	160.00	160.00
Cadmium (min. 99.99%)	cent/lb	165.00	165.00
Cobalt standard grade, in-whs Rotterdam,	\$/lb	25.00	26.00
Chromium (min. 99%)	\$/tonne	-	-
Chromium alumina-thermic 99% min	\$/tonne	97,000	97,500
Hafnium, max 1% Zr,	\$/kg	1,3000	12,500
Gallium 99.99%	\$/kg	2,100	1,950
Germanium Dioxide	\$/kg	1,790	1,820
Indium (min. 99.9%)	yuan/kg	4,350	4,400
Magnesium (min. 99.9%)	\$/tonne	2,560	2,480
Rhodium (min. 99.9%)	\$/lb	-	-
Ruthenium (min. 99.9%)	\$/lb	-	-
Selenium 99.9%	yuan/kg	230	228
Silicon 99.9	\$/tonne	1,280	1,294
Tellurium 99.99%	Yuan/kg	860	795
Tantalite, basis 25% min	\$/lb	75	75
Tungsten	\$/mtu	N.A.	-
Titanium sheet commercially pure	\$/lb	16.00	16.00

Non-ferrous Metals: MMR Landed Prices

MMR Landed Prices is a neutral pricing mechanism for the domestic market. Currently, this has been developed for copper products, aluminium, lead and zinc. These prices are derived from LME Rates and take into account premia on CIF, all forms of levies (duties, taxes, cess) and other costs.

MMR Landed Prices = CIF Value + Levies + Other Costs

MMR Landed Prices provide a realistic estimate of landed costs of imports and as such, are comparable with domestic producer prices. Details on the calculation of MMR Landed Prices can be found in the explanatory notes alongside. For the convenience of users, two sets of prices, including and excluding GST, have been provided.

We urge readers to use MMR Landed Prices as a barometer of domestic prices, just as LME rates are synonymous with international prices.

Explanatory Notes

* MMR Landed Prices are expressed per tonne and are rounded off to the nearest Rupee.*The duty structure and the premia used is shown in the table below. * Multiple factor (1.5%) have been taken into account .*Other costs like wharfage, terminal handling charges and bank charges have been taken as Rs.3,850 per tonne.

	*Premium on CIF (\$/tonne)	Levies (%)			Total
		BCD	Cess	GST	
Copper Cathode	60	5	3	18	24.08
Copper CC Rods	180	5	3	18	24.08
Zinc	160	5	3	18	24.08
Lead	90	5	3	18	24.08
*Aluminium	115	7.5	3	18	27.12

*Aluminium: IAP as specific by Vendata Ltd on there website w.e.f 21/04/2017
BCD=Basic Customs Duty, GST=Goods & Service Tax, Cess = Education Cess

MAY'2026

Average
As on
29/05/26
Apr.
2026

	25	26	27	28	29	
LME Prices (\$/tonne)						
Copper Grade A	- 13570.00	13540.50	13513.00	13615.00	13559.60	12894.40
Zinc SHG	- 3567.00	3516.00	3486.00	3549.00	3529.50	3361.55
Lead	- 2020.00	2011.00	1985.00	2016.00	2008.00	1923.03
Aluminium HG	- 3759.00	3738.00	3735.00	3769.50	3750.38	3600.63

MMR Landed Prices (Incl. GST in Rs./tonne)

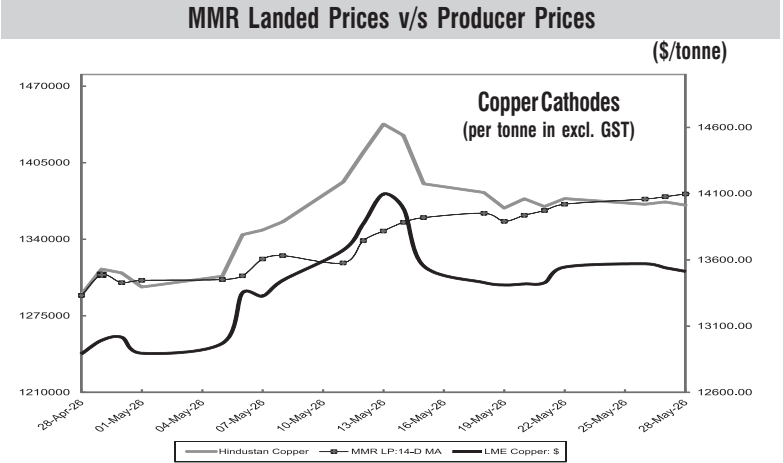
Copper Cathodes	- 1617,941	1620,185	1616,917	1622,252	1619,324	1510,043
Copper CC Rods	- 1632,152	1634,447	1631,178	1636,454	1633,558	1523,997
Zinc SHG	- 445,209	440,720	437,155	442,801	441,471	413,380
Lead	- 253,720	253,541	250,451	253,090	252,701	237,951
Aluminium Ingots	- 473,857	472,974	472,609	474,834	473,569	446,536

MMR Landed Prices (Excl. GST in Rs./tonne)

Copper Cathodes	- 1369,740	1371,639	1368,873	1373,388	1370,910	1278,433
Copper CC Rods	- 1381,765	1383,707	1380,941	1385,405	1382,955	1290,242
Zinc SHG	- 377,340	373,542	370,525	375,303	374,178	350,406
Lead	- 215,297	215,145	212,531	214,764	214,434	201,953
Aluminium Ingots	- 392,071	391,342	391,041	392,879	391,833	369,505

Exchange Rates (Rs./\$)

Bank Rates (selling)	-	95.44	95.78	95.78	95.38	95.60	93.72
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Averages for week ended 29th May'2026
(excl. GST in Rs./tonne)

Product	Producer Price	MMR Landed Price
Copper Cathodes	-	1370,910
Copper CC Rods	-	1382,955
Zinc SHG	-	374,178
Lead	-	214,434
Aluminium	-	391,833

*Copper Products:HCL, Zinc SHG & Lead (ExSmelter):HZL,Aluminium: NALCO

Non-ferrous Metals : Producer's Prices					
ALUMINIUM					
Producer	Effective Date	CG Ingot	EC Ingot	CG Wire Rod	EC Wire Rod Alloy Wire Rod
Nalco	20-05-2026	404,650▲	404,700▼	411,650◆	412,950* 414,750
	27-05-2026	410,750▲	410,800▼	417,750◆	419,050* 420,850
Hindalco Industries Ltd	20-05-2026	417,000▲	417,500▼	425,750◆	431,250* 434,000
	22-05-2026	423,500▲	424,000▼	432,250◆	437,750* 440,500
	23-05-2026	420,600▲	421,000▼	429,250◆	434,750* 437,500
	27-05-2026	423,750▲	424,250▼	432,500◆	438,000* 440,750

Note: 1. Basic Prices - Ex-works are in Rs./tonne.
▲(purity 99.0% to 99.5%) ▼(99.6% to 99.79%) ◆(cond.less than 61%) *(cond.61.5% and above) ●(purity 99.5% mini.) ○(99.6% mini.) ■(cond.61% mini.)

COPPER, ZINC & LEAD		Effective Dates				% chg
		Prices in Rs./tonne				
		COPPER (excl. GST)				
MMR Landed prices (excl. GST)	Apr'2026	Mar'2026	Feb'2026	Jan'2026		
Copper Cathodes (Full)	1278,433	1227,522	1244,864	1258,092		4.1
**Continuous Cast Copper Rods	1290,242	1239,218	1256,295	1269,538		4.1

Hindustan Copper has stopped providing copper rates since Dec. 2020. Hence in place of it MMR Landed rates for Copper are updated based on Monthly Average rates of LME. The formula is kept same as Hindustan Copper.

ZINC				
Hindustan Zinc Ltd	18-05-2026	14-05-2026	11-05-2026	07-05-2026
(Ex-Smelter:Debari/Chanderiya)				
Prime Western	380,600	371,400	360,300	358,300
High Grade	382,100	372,900	361,800	359,800
Special High Grade	382,600	373,400	362,300	360,300

Bangalore:(Stock Points)				
Prime Western	381,600	372,400	361,300	359,300
High Grade	383,100	373,900	362,800	360,800
Special High Grade	383,600	374,400	363,300	361,300

Kolkata:(Stock Points)				
Prime Western	381,600	372,400	361,300	359,300
High Grade	383,100	373,900	362,800	360,800
Special High Grade	383,600	374,400	363,300	361,300

Chennai:(Stock Points)				
Prime Western	381,600	372,400	361,300	359,300
High Grade	383,100	373,900	362,800	360,800
Special High Grade	383,600	374,400	363,300	361,300

Panvel:(Stock Points)				
Prime Western	383,900	374,700	363,600	361,600
High Grade	385,400	376,200	365,100	363,100
Special High Grade	385,900	376,700	365,600	363,600

Baroda:(Stock Points)				
Prime Western	383,900	374,700	363,600	361,600
High Grade	385,400	376,200	365,100	363,100
Special High Grade	385,900	376,700	365,600	363,600

LEAD				
Hindustan Zinc Ltd (min 99.99%)	18-05-2026	14-05-2026	11-05-2026	07-05-2026
Ex-Smelter:Chanderiya	228,100	227,700	221,700	223,600
Bangalore (Stock Points)	233,100	232,700	226,700	228,600
Kolkata (Stock Points)	233,100	232,700	226,700	228,600
Chennai (Stock Points)	233,100	232,700	226,700	228,600
Panvel (Stock Points)	231,400	231,000	225,000	226,900
Baroda (Stock Points)	231,400	231,000	225,000	226,900

Domestic Prices: Aluminium Alloys	
Basic prices - Ex. works : Advance payment excl. other duties. Monthly Average Rates (Rs./kg)	
Monthly Average Prices	
Products	
	May'2026 April'2026 Mar'2026 Feb'2026

ADC 12				
Northern Region	368.00	367.00	323.00	260.00
Western Region	367.00	366.00	325.00	259.00
Southern Region	369.00	369.00	325.00	262.00
AISI 9 Cu3 - (Western Region)	372.00	369.00	330.00	264.00
LM6 - (Western Region)	401.00	387.00	360.00	318.00

MMR Reference : Domestic Prices	
Daily Rates (Rs./kg : May'26)	
Variety	Market
	25 25 27 28 29

		Average Rates (Rs./kg)				
		As on	Apr	Apr		
		29-05-2026	2026	2025		
Aluminium						
Ingot	Mumbai	393.00	389.00	390.00	390.00	386.00
Sheet	Delhi	350.00	347.00	349.00	349.00	343.00
Utensil Scrap	Mumbai	315.00	315.00	315.00	315.00	317.00
Utensil Scrap	Delhi	316.00	316.00	316.00	317.00	318.00
Wire Scrap	Mumbai	358.00	360.00	363.00	363.00	365.00
Wire Scrap	Delhi	359.00	361.00	364.00	364.00	366.00
Copper						
Cathode	Mumbai	1356.00	1357.00	1344.00	1360.00	1354.00
Pat	Delhi	1332.00	1333.00	1320.00	1336.00	1333.00
Arnecher	Mumbai	1268.00	1270.00	1272.00	1265.00	1266.00
Wire Bar	Mumbai	1301.00	1302.00	1289.00	1305.00	1301.00
SuperD.Rod	Delhi	1320.00	1322.00	1318.00	1310.00	1310.00
Wire Rod	Mumbai	1300.00	1300.00	1287.00	1303.00	1301.00
Wire	Delhi	1298.00	1299.00	1286.00	1302.00	1300.00
Utensil Scrap	Mumbai	1191.00	1193.00	1198.00	1195.00	1198.00
Cable Scrap	Mumbai	1323.00	1324.00	1324.00	1311.00	1318.00
Wire Scrap	Mumbai	1285.00	1286.00	1273.00	1289.00	1287.00
Wire Scrap	Delhi	1288.00	1287.00	1275.00	1290.00	1288.00
Turning Scrap	Mumbai	1232.00	1234.00	1221.00	1237.00	1236.00
Mix. Scrap	Delhi	1270.00	1272.00	1259.00	1275.00	1274.00
Brass						
Sh.Cutting	Mumbai	810.00	810.00	810.00	804.00	809.00
Utensil Scrap	Mumbai	830.00	830.00	830.00	825.00	830.00
Honey	Mumbai	813.00	812.00	815.00	810.00	808.00
GunMetalScrap	Delhi	912.00	920.00	950.00	950.00	950.00
Lead						
Ingot	Mumbai	207.00	207.00	207.00	210.00	207.00
Soft	Delhi	208.00	209.00	208.00	211.00	208.00
Hard (4%)	Delhi	209.00	210.00	209.00	212.00	209.00
Zinc						
Ingot	Mumbai	377.00	379.00	377.00	371.00	372.00
Ingot	Delhi	378.00	380.00	376.00	372.00	373.00
Dross	Delhi	379.00	381.00	377.00	373.00	374.00
Tin						
Ingot	Mumbai	5256.00	5306.00	5294.00	5300.00	5321.00
Ingot	Delhi	5257.00	5307.00	5295.00	5301.00	5322.00
Nickel						
Ingot	Mumbai	1830.00	1820.00	1840.00	1828.00	1835.00
Ingot (4x4)	Delhi	1832.00	1822.00	1841.00	1829.00	1836.00

Mandi Gobindgarh	
Open Market Rates of Finished products	
(Rs./tonne Inclusive of GST) :	

Rates of MG,there is a 1% disc. on cash purchases.

	15-05-26	22-05-26
Mild MS Rounds (mm)		
4	52,200	56,500
10	52,300	56,500
22/25	53,900	56,100

Heavy Rounds (mm)		
28 - 53	51,200	55,500
63 - 100	51,200	55,500
200	50,700	55,000

TMT Bars(ISI-mm)		
8	55,200	55,500
10	51,200	51,500
16 / 18	54,800	55,000
28 / 32	55,300	55,500

MS Squares (mm)		
4	54,800	55,000
8	55,300	55,500
10	50,800	51,000
12	50,800	51,000

MS Angles (mm x mm)		
3 x 20	50,000	49,500
5 x 25	50,500	50,800
6 x 32	53,500	53,800

MS Flats (mm x mm)		
3 x 20	49,500	49,700
5 x 25	49,500	49,800
6 x 32	47,000	47,200

MS Patra (Gauge, mm)		
10,80	52,000	52,000
12,102	52,500	52,500
14,127	52,500	52,500
16,47	52,000	52,000
18,57	52,800	52,800
20,76	55,700	55,700
21,95	52,600	52,600
24,125	52,500	52,500

Girders (mm x mm)		
150 x 75	53,000	53,000
175 x 90	53,000	53,000
175 x 85	53,000	53,000
100 x 116	55,200	55,920

Shutter Patti (125mm)		
12 Gauge	60,500	60,500
14 Gauge	59,000	59,000

FLAT PRODUCTS-Mandi Gobindgarh-Punjab	
(Rs. PMT - Exclusive of GST)	
	15-05-26 22-05-26

Plate 5-10 mm	53,000	53,000
H.R. Coil	57,000	57,000
H.R. Sheets (8x12 g)	56,000	56,000
C.R. Coils (16 to 20 g)	61,500	61,500
C.R. Sheets (Black)	61,000	61,000
G.P. Coil	65,000	65,000
G.P. Sheets	64,500	64,500
G.C. Sheets	65,500	65,500

Domestic Prices : Ex. Kalamboli	
(Rs./tonne Exclusive of GST)	

	15-05-26	22-05-26
MUMBAI		
TMT Bars (Local) (mm)		
8	62,500	62,800
10	61,700	62,000
12	68,500	68,800
16/20mm	63,000	63,300
MS Angles (mmxmmmm)		
25 x 32 x 40 x 3	61,680	61,980
45 x 5,50 x 5	63,080	63,380
65 x 6, 65 x 6	61,680	61,980
M.S. Channels (mmxmm)		
75 x 40	62,850	63,150
100 x 50	61,900	62,200
125 x 65	62,400	62,700
160 x 75	-	-
M.S.Joists (mmxmm)		
150 x 75	57,950	58,600
160 x 80	68,300	69,000
175 x 85	59,100	59,800
200 x 100	57,800	58,500

KOLKATA		
TMT Bars (ISI-mm)		
8	59,100	59,400
10	68,200	58,600
12	56,500	57,800
16 / 20	56,200	56,800
25mm	56,200	56,500

TMT Bars (Local)		
8	55,000	55,300
10	55,300	55,600
12	57,400	57,700
16 / 20	57,400	57,700
25mm	58,000	58,300

MS Squares (mm)		
8	56,800	57,100
10	56,800	57,100
12	58,000	58,300
16 / 20	57,900	58,300

M S Angles (mm x mm)		
25x32x40x3	64,700	65,000
45x5, 50x5	61,760	62,100
60x6, 65x6	60,550	60,800

M.S. Channels (mm x mm)		
75 x 40	62,700	63,100
100 x 50	62,700	63,100
125 x 65	61,600	62,000
160x75	67,900	68,300

M.S. Joists (mm x mm)		
150 x 75	59,000	59,700
160 x 80	59,000	69,000

DELHI		
TMT Bars (ISI-mm)		
8	62,200	62,500
10	63,300	63,600
12	61,700	62,000
16/20	62,000	62,300
25	62,000	62,300

PRIMARY MATERIAL & SEMI-FINISHED PRODUCTS
(Open market rates of rerollables)-Mandi Gobindgarh-Punjab

Indicative Basic Rate Rs. Per Tonne (F.O.R.) (Additional 18 % GST as appli.) : Immediate Payment (May'26)			
		Weekly Average	
		22-05-2026	29-05-2026
Melting Scrap			
Rolling Mill end (angle/fish cut) Scrap (MG-Punjab)	-----	39,300	-----39,100
Rolling Mill end (angle/fish cut) Scrap (Pune)	-----	42,500	-----42,300
Old Scrap Godown (MG-Punjab)	-----	29,500	-----29,500
Degi Scrap (MG-Punjab)	-----	37,000	-----37,000
Turning (MG-Punjab)	-----	33,400	-----33,400
Tin Tapper (MG-Punjab)	-----	26,000	-----26,000
Sponge Iron (MG-Punjab)	-----	28,200	-----28,200
Melting Scrap (Regular) (Mumbai/Pune)	-----	44,000	-----43,700
Melting Scrap (Mumbai/Pune) (Foundry)	-----	50,500	-----50,200
Heavy Melting Scrap (Mumbai/Pune) (old) (Ingot)	-----	47,000	-----46,800
MS Turning Scrap (Pune)	-----	36,500	-----36,200
Heavy Melting Scrap (Bhavnagar) (old)	-----	37,000	-----36,800
Cast Iron Scrap (Bhavnagar)	-----	43,500	-----44,500
Heavy Melting Scrap (Kolkata) (old)	-----	35,000	-----35,500
Heavy Melting Scrap (Delhi) (old)	-----	37,000	-----37,500
Melting Scrap (CRCA - Bundle) LSLP (Mumbai/Pune)	-----	48,000	-----47,500
Melting Scrap (CRCA - Zn,Al. Coated) Loose - (Pune)	-----	31,000	-----30,700
Melting Scrap (CRCA) - (Loose) Ahmedabad	-----	36,500	-----36,200
Melting Scrap (CRCA - Zn,Al. Coated) Loose - (Ahbad)	----	31,500	-----31,300
Heavy Melting Scrap (Chennai)	-----	40,500	-----40,400
MS Plate Cutting - Foundry Grade (Chennai)	-----	41,000	-----40,700
Melting Scrap (CRCA - Zn,Al. Coated) Loose - (Chennai)	--	31,000	-----30,800
Melting Scrap (CRCA - Bundle) LSLP (Chennai)	-----	52,000	-----51,500
Heavy Melting Scrap (80:20) (Chennai) (Ex-Works)	-----	35,000	-----34,800
Boring Scrap (Chennai)	-----	32,500	-----32,200
Raw Material			
C.I Turning (MG-Punjab)	-----	27,500	-----27,000
Deg Casting (MG-Punjab)	-----	42,500	-----42,000
Pig Iron SG Grade - A (Pune)	-----	49,000	-----49,000
Pig Iron Foundry Grade - A (Pune)	-----	47,500	-----47,500
Pig Iron Foundry Grade - B (Punjab)	-----	45,500	-----45,500
Steel Grade (Punjab)	-----	43,000	-----43,000

A = Low Sulphur/Phosphorus i.e. 0.09% Max / B = High Sulphur/Phosphorus i.e. above 0.09%
* Loading & unloading Mathadi charges excluded.

STATEWISE MRRP (INCL. GST) for TMT - SeQR TMT BAR FOR November'25 (Rs. Per piece)						
Branch/Location	TMT 8MM	*TMT*10MM*	*TMT*12MM*	*TMT*16MM*	*TMT*20MM*	*TMT*25MM*
AHMEDABAD	354	539	764	1356	2120	3314
AHMEDNAGAR	356	541	765	1358	2123	3318
BARILLY	349	532	854	1339	2093	3270
BENGALURU RURAL	252	381	543	964	1507	-
BIRBHUM	368	561	796	1413	2209	3452
BHAGALPUR	368	561	796	1413	2009	3452
BASTAR	342	521	738	1310	2048	3201
BOKARO	371	561	796	1413	2209	3452
ERNAKULAM	350	532	754	1339	2093	3270
COIMBATORE	352	535	758	1346	2105	3289
CUTTACK	369	558	792	1406	2198	3435
DAKSHIN KANNADA	349	531	753	1337	2090	3266
DELHI	351	535	758	1346	2104	3288
DHULE	354	540	765	1358	2123	3318
KOLKATA	371	561	796	1413	2209	3452
FARIDABAD	351	535	758	1346	2104	3288
GHAZIABAD	349	532	754	1339	2093	3270
GUNTUR	350	532	753	1337	2090	3266
DARRANG	384	570	809	1436	2245	3509
HOWRAH	371	561	796	1413	2209	3452
HYDERABAD	349	531	753	1337	2090	3266
INDORE	354	538	763	1355	2118	3309
JHABUA	354	538	763	1355	2118	3309
JAIPUR	351	535	758	1346	2104	3288
JAMMU	357	543	770	1367	2137	3340
KANPUR	356	541	767	1362	2129	3327
KOLHAPUR	356	541	765	1358	2123	3318
KOLKATA	371	561	796	1413	2209	3452

International Scrap Metals FOB Price : \$ / Tonne (Apr 2026)					
Product Name	 29	 28	 27	 24	 23
U.S. clean 6063	3070	3100	3115	3120	3140
Acsr/Ins(68%)	2150	2170	2180	2185	2200
Shredded Aluminum	2715	2740	2755	2760	2780
356 Auto Wheels	3165	3195	3210	3215	3235
Aluminum Radiator	2505	2525	2540	2545	2560
#1 Bare Bright	12915	12985	13115	13005	13005
#2 Birch/Cliff	12265	12325	12445	12345	12345
Yellow Brass Honey	8155	8195	8290	8220	8220
Ocean Auto Radiator	7310	7345	7435	7370	7370
304 Sabot	1440	1430	1430	1410	1390

Mumbai Market : Steel Flat Products: Basic Prices (Rs./Kg) : 15-05-2026			
Carbon Steel		Stainless Steel Sheets/Coils	
A 516 Gr 70 : 8 to 40mm	70	SA 240 Type 321 : 6 to 12mm	290
SA 516 Gr 45 to 63 mm	90	SA 240 Type 321 : 14 to 20mm	288
SA 516 Gr 65 to 90 mm	82	SA SA 240 - 304 H	190
IS 2062 E20BR 8 to 400 mm	70	SA 240 - 347 H	230
IS 2062 S355,J2	83	SA 240 - 317 L	320
Stainless Steel Sheets/Coils		SA 240 Type 321 : above 20mm	218
SA 240 Type 304 : 1mm to 3mm (CR)	220	Titanium : Grade 2	1,805
SA 240 Type 304 : 4mm to 12mm (HR)	200	Titanium : Grade 5	2,030
SA 240 Type 304 : 13mm to 100mm (HR)	215	Duplex : 2205	660
SA 240 Type 316L : 3mm to 12mm (CR)	326	Inconel 600 :	2,800
SA 240 Type 316L:12mm to 100mm (HR)	332	Incoloy 904 :	1,008
SA 240 Type 316L 1mm to 3mm (CR)	347	Monel 400 :	2,600
SA 240 Type 316 : 4mm to 12mm	358	Haste Alloy : B	-
SA 240 Type 316 : 14, 32mm	277	Haste Alloy G :	-
		Haste Alloy C	3,200

Prices of Representative Steel Products : 11th March 2022				
	TMT Rebar FE500D grade Rs/Piece			
Branch	8 mm	10 mm	12 mm	16 mm
Vizag	414	638	912	1622
Ludhiana	428	660	943	1678
Chennai	419	647	924	1640
Mumbai	423	652	932	1669
Kolkata	421	649	928	1647
All Prices are including GST				

LME prices in \$/metric ton Friday PM Kerb			
	Buy	Sell	Stock
Aluminium	3665.00	3664.00	3,38,000
Copper	13662.00	13664.00	3,85,100
Lead	2022.00	2021.00	3,14,000
Nickel	19090.00	19095.00	2,78,064
Tin	55485.00	55495.00	8,660
Zinc	3559.00	3560.00	1,08,325

BULLION PRICES (Thursday close)			
Gold (Standard)	Mumbai	Rs./10g	136,133
Silver (.999)	Mumbai	Rs./Kg	209,250
Gold	London	\$/tr.oz.	4,499.00
Silver	London	\$/tr.oz.	72.30

Precious Metal Review

India's gold premium widens sharply

Gold prices in India have become sharply costlier than global rates, with the domestic premium widening to nearly 18% since the start of 2026, mainly due to higher import duties and a weaker rupee. MCX spot gold for 24-carat purity rose by Rs 23,615 per 10 grams in 2026, moving from Rs 1,32,614 on January 1 to Rs 1,56,229 on May 27. In contrast, international gold prices in dollar terms increased only 1.6%, from \$4,319 to \$4,388 during the same period.

As per Dr. Renisha Chainani, Head - Research at Augmont, the sharp domestic rise is largely the result of the May 13 policy action, which raised import duty by 9%, along with a 7% depreciation in the rupee against the US dollar. Government effectively increased gold import duty from 6% to 15%, including 10% basic customs duty and 5% Agriculture Infrastructure and Development Cess. This directly raised landed costs for importers and pushed up retail prices. Soon after the announcement, gold touched around Rs 1.6 lakh per 10 grams before settling near Rs 1.56 lakh. Rupee weakness has further added to the burden, as gold is globally priced in dollars. A weaker rupee means Indian buyers pay more even when global prices remain largely stable. However, the market is currently witnessing a temporary discount from landed prices. The World Gold Council said weak demand, profit-booking by investors, and selling of old-duty inventory by bullion dealers have created excess supply. The discount widened from about \$14 per ounce before the duty hike to nearly \$150 per ounce.

Domestic Steel Prices

Ferro Alloys & Minor Metals-Mumbai (Basic Price) (Rs/Kgs) Weekly Average : 29-05-2026			
Ferro Molybdenum (60%)	4200	Ferro Chromium(Cr.60%) Low Carbon	260
Pure Molybdenum	8600	Ferro Chromium (Cr.75%) Low Carbon	290
Nitrated FeCr	800	Ferro Chromium High Carbon 60 to 65 %	135
Ferro Silicon (70-75%)	130	Ferro Tungsten 70%	16000
Molybdenum Oxide 62 to 63 %	4100	Pure Tungsten 99%	20000
Ferro Boron	300	Ferro Vanadium (50%)	1700
Ferro Manganese HC	95	Chromium 99.9 %	990
Ferro Manganese MC	130	Pure Silicon (2202 Grade)	180
Ferro Silicon Zirconium	n.a.	Cobalt Chip 99.9 %	5800
Ferro Silicon Calcium	170	Magnesium 99.9 %	250
Pure Manganese ELC 99.9 %	225	Manganese 99.8 %	300
Ferro Phosphorous	60	Bismuth 99 %	6500
Ferro Titanium 30/35%	245	Silico Manganese	140
Ferro Titanium 70/75%	350	Ferro Silicon Magnesium	210
Steel Shots	73	Selenium Metal	3000
Inoculant 2-6mm	308	Ferro Sulphur 30%	50
Graphite Petroleum coke 0.5 to 1mm	80	Manganese Boron	1270

Raipur Local Market Prices : Basic Rates (Rs./kgs) 29-05-2026	
Variety	Rate
Ferro Silicon 70/75	120.00
Ferro Manganese 70/75	80.00
High Ferro Manganese (78% Mn)	88.00
Import Low Sulp. : (max 1.5%) cal Petro. Coke 98%	59.00
Calcined Petroleum Coke (0-4mm) (Indian Market)	80.00
High Carbon Ferrochrome	132.00

Coke - Ex-Plant Basic Prices - (Rs-Per Tonne)-Dated : 29-05-2026	
LAM Coke	38,000

SS Flat Products-Mumbai Mkt : Basic rates-(Rs/Kgs) 29-05-2026			
SSLNB, CR	170	204CU,N2,HR	180
SSLNB, HR	160	SSLN4,CR	242
SSLN1, CR	180	SSLN4,HR	240
SSLN1, HR	175	430,CR	152
SSLNA7, CR	160	430,HR	135
SSLNA7, HR	155	409M,CR	152
204CU,N2,CR	220	409M,HR	139
204CU,N2,HR	185	409CK,CR	142
SSLN4,CR	260	409CK,HR	140
SSLN4,HR	240	409L,CR	160
430 CR	170	409L,HR	145
430 HR	150	410S,CR	155
409M,CR	170	410S,HR	134
409M,HR	145	410,CR	168
409CK,CR	170	410,HR	163
409CK,HR	160	420,S1/S2,CR	182
409L,CR	155	420,S1/S2,HR	169
409L,HR	150	420,S3,CR	195
420.S1/S2,CR	190	420,S3,HR	191
420.S1/S2,HR	185	439,CR	178
420,S3,CR	190	439,HR	147
420,S3,HR	180	316L CR	379
439,HR	190	316L HR	376
439,CR	155	304 Sq Bar	255
SSLNB,N5,CR	185	304 Round Bar	248
SSLNB,N5,HR	166	316L Sq Bar	344
SSLN1,N1,CR	178	316L Round Bar	332
SSLN1,N1,HR	162	SS 410	261
SSLNA,N7,HR	150	SS 420	262
204CU,N2,CR	190	SS 431	168

Import Steel Prices of Middle East (UAE) (\$/tonne)			
	Oct.2025		Oct.2025
Billets - Blooms	465-475	CR Coil, 1mm	570-580
Reinforcing Bars	640-650	HD Galvd. Coils, HR Base, 2mm	660-680
Angles	500-510	HD Galvd. Coils, CR Base, 1mm	690-710
Beams (JIS sizes)	525-535	Prepainted Galvd. Coils 0.35mm	820-840
Wire Rods	500-510	Tinplate 0.32mm	-
HR Plates	535-545	SS HR Coils 304 base	-
HR Coils >=3mm	510-520	SS HR Coils 316L base	-

Source: MEsteel.com

PRIMARY MATERIAL & SEMI-FINISHED PRODUCTS

Indicative Basic Rate Rs. Per Tonne		
	Weekly Average	
	10-04-2026	17-04-2026
Finish Flat		
ERW Pipes (HR Coil based) (Punjab)	67,200	67,000
ERW Pipes (Patra based) (Punjab)	46,200	46,000
Finish long		
Rebar 12-25mm Induction IS 1786-500 Fe (Pune)	60,200	60,000
Wire Rod : 5.5-6mm SAE 1008 (Coimbatore)	60,200	60,000
Wire Rod:5.5mm Induction route SWRY 14 LC Gr3(Raipur)	46,000	46,200
Binding Wire 20 Gauge (Raipur)	49,000	49,700
HB Wire- 12 Gauge (Raipur)	55,000	55,800
Billets (Raipur)	41,500	41,500
Structural - Channel (100*50 Channel) (Pune)	63,500	63,000
Structural - Beam 125*70 I-Bean (Durgapur)	52,700	52,000

Met Coke (25-90 mm) - (Cuttack)	36,500	36,500
Iron Ore Lumps - 10-40 mm Fe 67% DR (Chattisgarh)	6,400	6,000

Stainless Steel Scrap : Mumbai Market (29-05-2026)		
Basic Prices : (Rs. Per Kgs)		
Items	Industrial Scrap	Foundry Scrap
Stainlesss Steel - 304	149	159
Stainlesss Steel - 304 L	-	162
Stainlesss Steel - 316	279	296
Stainlesss Steel - 316 L	-	305
Stainlesss Steel - 410 (11.5% chromium)	55	60
Stainlesss Steel - 430 (16% chromium)	65	78
Stainlesss Steel - 2205	-	290
Stainlesss Steel - 2507	-	400

Note : Payment terms immediate. Packing transportation charges will be extra.

Indicative Basic Prices of Flat Products (Comm. Grade-250):Mumbai (Rs./ton: 29-05-26)		
HR Plates	CR Sheets	GP Sheets
5mm 51,000	14/16G 58,400	18G 61,000
6mm 51,000	18G 58,400	20G 61,000
8mm 52,000	20G 58,400	22G 61,000
10mm 52,000		24G 61,000
12mm 52,000	HR Sheets	
16mm 52,500	10G 51,000	
20mm 53,500	12G 51,000	
25mm to 32mm 53,500	14G 52,000	
40mm to 50mm 54,500	16G 52,500	
	ST-52 10mm to 14mm 59,000	

International Prices

LME Minor Metal Prices (\$/tonne)				
Date	Cobalt		Molybdneum	
	Sett.	3m	Sett.	3m
22-May-26	55870.00	56290.00	-	-
25-May-26	-	-	-	-
26-May-26	55845.00	56290.00	-	-
27-May-26	55845.00	56290.00	-	-
28-May-26	55860.00	56290.00	-	-
Average (Apr'26)	55856.25	56290.00	-	-
Stocks (Month-end in tonnes)	105.00		0	

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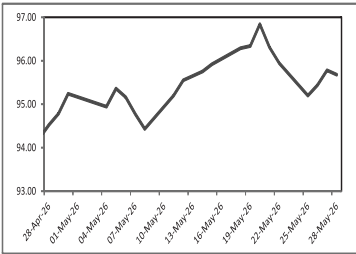
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International Prices

Export Prices: China Ferro Alloys dated : 29th May'2026

	Unit	Chinese Main China Port	European European Main Port	Japanese Japan Main Port	American
Ferrochrome H/CCr >60%C<6-8%Si <3.5% P<0.05%	¢/lb Cr	100	103	105	--
Ferrochrome L/CCr> 60%C<0.25%Si <1.5%P<0.03%	¢/lb Cr	170	173	176	178
Ferrochrome M/CCr>60%C<0.1%Si< 1.5%P<0.03%	¢/lb Cr	174	178	180	185
Ferrochrome - M /C Cr>60% C<0.05% P<0.03%	¢/lb Cr	195	198	199	200
FerrochromeNitride-Cr>60%C<0.10%P<0.03%N7-10%	¢/lb Cr	195	-	-	-
Silicon Chrome 45 /30 size 10-100mm (FOB MCP)	\$/MT	1330	-	-	-
Ferromanganese H/CMn>75%C<8%P<0.3%S<0.04%	\$/MT	890	898	900	910
Ferromanganese H/CMn>65%C<8%P<0.3%S<0.04%	\$/MT	825	830	835	840
Ferromanganese - M/C Mn>78%C<1.5% Si<1.5%	\$/MT	1160	1182	1185	1186
Ferromanganese - M/C Mn>78%C<2.0%	\$/MT	1150	1160	1162	1165
FerromanganeseL/CMn>80%C<0.5%Si<1.0%P<0.2%	\$/MT	1150	1155	1160	1162
Silicon manganese –Mn>65%,Si>17% ,P<0.3%	\$/MT	N.A.	N.A.	N.A.	-
Silicon manganese–Mn 60-70%Si14-17%,P<0.3%	\$/MT	N.A.	N.A.	N.A.	-
Manganese Electrolytic flakes-Mn>99.7%	\$/MT	2200	2250	2290	2300
ManganeseMetallumpy95%min	\$/MT	2250	2260	2270	2280
Manganese Briquettes97%min	\$/MT	2220	2250	2260	2270
Ferrosilicon-Si>75% AL<1.5% C <0.2%	\$/MT	1350	-	1302	1304
Ferrosilicon-Si>72% Al<2.5%	\$/MT	1200	-	1038	-
Silicon Metal> 98.5% 5-5-3 Grade :10-100mm	\$/MT	2200	2400	-	-
Silicon Metal 4-4-1 Grade : 10-100mm	\$/MT	2400	2600	-	-
Magnesium Metal> 99.90% Grade	\$/MT	2400	-	-	-
Magnesium Metal> 99.95% Grade	\$/MT	2500	-	-	-
Magnesium Alloy AM50	\$/MT	4000	-	-	-
Magnesium Alloy AM60	\$/MT	4000	-	-	-
Magnesium Alloy AZ91	\$/MT	4000	-	-	-
Calcium Silicon : 0-2MM 10-50MM	\$/MT	2280	-	-	-
Ferro molybdenum Mo>60%	\$/kg Mo	53.70	-	-	-
Molybdenum Oxide-Mo57%min	\$/lb Mo	27.00	24.10	24.50	24.60
Molybdenum Concentrates 40%	\$/lb Mo	6.75	6.15	6.18	-
Ferrotungsten – W=70-80%	\$/kg W	48.50	48.75	49.00	-
Ammonium Para Tungstate (APT)	\$/kg W	36.5	-	-	-
Wolframite Concentrate – W=55%	\$/kg W	30.63	29.68	29.44	29.75
Scheelite Concentrate– W=55%	\$/kg W	29.38	29.40	29.39	29.42
Ferrovandium - V =78%-80%	\$/kg V	28.00	28.50	-	-
Vanadium Pentoxide V2O5(FLAKES)	\$/lb V	08.30	08.80	-	-
Ferrotitanium–Ti 68-72% AL3.5%max	\$/kg Ti	6.50	-	-	-
Ferro Boron B 19%min : 10-50mm/ 0-2m	\$/MT	3100	-	-	-
Ferro Boron B 18%min : 10-50mm/0-2m	\$/MT	-	-	-	-
Ferro Boron B 16%min : 10-50mm/0-	\$/MT	-	-	-	-
Ferro Boron B 14%min : 10-50mm/0-2m	\$/MT	-	-	-	-
FerroPhosphorous:P20-23%Max,Mn:5%max,C:1%max,	\$/MT	430	-	-	-
FerroPhosp-P21-23%Mn3%max,C0.5%max,Si1.5%max	\$/MT	-	-	-	-
FerroPhosphorous-P20-23%Mn3%max,C0.5%max,Si	\$/MT	-	-	-	-
FerroPhosphorous P23%min Mn2%max Si2%ma	\$/MT	450	-	-	-
FerroPhosphorous-P:25%min,Mn:1.5%max,C:0.5%max	\$/MT	550	-	-	-

Exchange Rates					
Average Bank Rates (Rs/\$)			USD/INR		
Month	Buying	Selling			
Nov 2025	88.79	88.81			
Dec 2025	90.07	90.10			
Jan 2026	90.82	90.84			
Feb 2026	90.70	90.72			
Mar 2026	90.70	90.72			
			Customs Notified Exchange Rates (w.e.f. 22-05-2026)		
			Currency	Import	Export
			Australian Dollar	70.05	67.05
			Baharani Dinar	262.75	247.55
			Canadian Dollar	71.05	68.75
			Danish Kroner	15.15	14.75
			Hongkong Dollar	12.45	12.15
			Kuwaiti Dinar	320.80	301.70
			New Zealand Dollar	57.80	55.05
			Japanese Yen (100)	61.45	59.60
			EURO	113.70	109.90
			Norwegian Kroner	10.50	10.25
			Pound Sterling	131.20	127.15
			Singapore Dollar	76.50	73.95
			S. African Rand	6.00	5.65
			S. Arabian Riyal	26.30	25.25
			Swedish Kroner	10.45	10.15
			Swiss Franc	124.95	119.60
			UAE Dirham	27.00	25.45
			US Dollar	97.05	95.35
Trends in Customs Notified Exchange Rates (Rs./unit currency)					
			IMPORTS		
Currency	Feb 2026	Jan 2026	Dec 2025	Nov 2025	Oct 2025
Australian Dollar	64.45	61.40	61.15	59.05	60.10
Canadian Dollar	67.25	66.65	65.85	63.90	64.95
Hongkong Dollar	11.75	11.70	11.56	11.55	11.55
Japanese Yen (100)	58.65	58.25	11.75	58.55	61.35
Danish Kroner	14.50	14.30	14.30	13.85	14.20
Pound Sterling	125.30	122.95	122.55	117.70	121.70
Swiss Franc	119.00	115.90	115.50	111.95	114.50
U S Dollar	91.35	90.80	91.30	89.50	89.70
Singapore Dollar	72.25	71.15	71.00	69.05	70.15
Euro	108.50	107.35	107.95	103.75	106.40
			EXPORTS		
Currency	Feb 2026	Jan 2026	Dec 2025	Nov 2025	Oct 2025
Australian Dollar	61.60	58.60	61.15	56.35	57.35
Canadian Dollar	65.00	64.45	63.65	61.75	62.80
Hongkong Dollar	11.45	11.40	11.45	11.25	11.25
Japanese Yen (100)	56.80	56.40	55.70	56.65	59.35
Danish Kroner	14.10	13.95	13.90	13.45	13.80
Pound Sterling	121.30	122.95	108.16	113.85	117.75
Swiss Franc	113.75	110.85	110.50	107.10	109.50
U S Dollar	89.65	89.10	89.60	87.75	88.00
Singapore Dollar	69.80	68.70	68.55	66.70	67.75
Euro	104.85	103.70	104.30	100.15	102.75

Note: This table only gives exchange rates as announced on the first of every month. Interim revisions, if any, are not reflected in this table.

Ports Covered in this issue : AKV/BDM/BLR/BNY/CHM/CPL/DEL/DER/HYD/HZA/IGU/IND/IXM/IXY/JIG/JNR/JUX/KAT/KNU/KOL/KPK/KQZ/LDH/MAA/MUM/MUN : DEC. 2025.
Ports Covered in recent past issues : AKV/AMD/BAW/BDM/BLO/BLR/BNY/BSA/BTM/CHM/COK/CPL/DEL/DER/DHA/DIG/DRG/DWN/ENR/FBD/GGV/GPL/HDD/KOL/MUM : DEC 2025.

EXPORTS : Non-Ferrous Products													
Date	Product Description	Port	Country	Quantity (kgs.)	Value (Rs.)	FOB Rate	Date	Product Description	Port	Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
ORES,CONCENTRATES,ASH & RESIDUES													
07/12/2025	LEAD CONCENTRATE	IXY	SWITZERLAND	933,330	240,858,157	258.1	22/12/2025	COPPER POWDER	MUN	THAILAND	20	24,784	1,239.2
08/12/2025	HAFNIUM HYDROXIDE SLAG	DEL	GERMANY	240	5,080,497	21,168.7	22/12/2025	COPPER POWDER	MUN	THAILAND	800	991,333	1,239.2
09/12/2025	CONVERTER SLAG	HZA	SOUTH KOREA	5,951,400	88,636,143	14.9	22/12/2025	COPPER POWDER	MUN	THAILAND	1,000	1,216,799	1,216.8
10/12/2025	LEAD CONCENTRATE	IXY	SWITZERLAND	933,330	240,858,157	258.1	22/12/2025	COPPER POWDER	MUN	THAILAND	12,000	12,883,752	1,073.6
11/12/2025	LEAD CONCENTRATE	IXY	SWITZERLAND	933,330	240,858,157	258.1	Copper & Copper Alloys Powders						
15/12/2025	LEAD CONCENTRATE	IXY	SWITZERLAND	933,330	240,858,157	258.1	01/12/2025	COPPER ROD	JBN	NEPAL	1,158	1,169,284	1,009.8
16/12/2025	ELECTRIC ARCFURNACE DUST	BDM	SAUDI ARABIA	52,810	1,779,015	33.7	01/12/2025	BRASS ROD	MAA	MALAYSIA	29,082	19,555,009	672.4
16/12/2025	ELECTRIC ARCFURNACE DUST	BDM	SAUDI ARABIA	75,810	2,544,127	33.6	02/12/2025	COPPER BUS BAR	KKU	KUWAIT	1,984	1,970,460	993.2
16/12/2025	MILL SCALE	IXY	VIETNAM	56,870,000	509,067,328	9.0	04/12/2025	COPPER ROD	HZA	NEW ZEALAND	10,305	10,194,519	989.3
19/12/2025	METAL POWDER	HZA	CHINA	2,732,098	36,059,858	13.2	08/12/2025	BRONZE BUSH	KPK	S. AFRICA	410	553,030	1,348.9
22/12/2025	CALUMITE	AKV	PHILIPPINES	192,000	2,799,572	31,245.2	09/12/2025	BRASS ROD	HZA	BURUNDI	173	130,379	752.3
22/12/2025	MILL SCALE	CHM	BHUTAN	35,130	330,222	9.4	12/12/2025	TINNED COPPER BAR / FLAT 30 X 5 MM	MUN	OMAN	160	165,958	1,035.9
23/12/2025	METAL POWDER	KOL	CHINA	124,300	1,468,799	11.8	12/12/2025	TINNED COPPER BAR / FLAT 50 X 10 MM	MUN	OMAN	1,800	1,865,075	1,035.9
23/12/2025	MILL SCALE	IXY	MALAYSIA	30,000,000	294,171,750	9.8	12/12/2025	TINNED COPPER BAR / FLAT 100 X 10 MM	MUN	OMAN	2,510	2,600,100	1,035.9
24/12/2025	ELECTRIC ARCFURNACE DUST	BDM	SAUDI ARABIA	129,460	4,396,781	34.0	12/12/2025	TINNED COPPER BAR / FLAT 30 X 10 MM	MUN	OMAN	5,597	5,798,623	1,035.9
25/12/2025	LEAD CONCENTRATE	IXY	CHINA	1,301,835	429,893,602	330.2	17/12/2025	COPPER ROD	HZA	NEW ZEALAND	6,100	6,092,167	998.7
30/12/2025	ELECTRIC ARCFURNACE DUST	BDM	SAUDI ARABIA	133,720	4,552,391	34.0	22/12/2025	COPPER ROUND BARS	JUX	NEW ZEALAND	785	758,963	967.1
31/12/2025	SLAG	BNY	NEPAL	1,646,050	835,156	0.5	22/12/2025	COPPER ROUND BARS	JUX	NEW ZEALAND	1,096	1,060,276	967.1
31/12/2025	GANULATED COPPER	CHM	BHUTAN	30,000	173,400	5.8	26/12/2025	SPARE PARTS FOR DIESEL ENGINE	MUN	ALGERIA	593	724,455	1,221.7
COPPER & COPPER ALLOYS													
Copper Refined													
02/12/2025	COPPER MATTE-	HZA	THAILAND	64,432	5,361,103	83.2	27/12/2025	BRASS BARS	KKU	SAUDI ARABIA	3,518	2,574,823	731.9
18/12/2025	COPPER BLISTERCOPPER BLISTER	MAA	CHINA	155,530	160,074,235	1,029.2	27/12/2025	BRASS BARS	KKU	SAUDI ARABIA	12,289	8,994,315	731.9
Copper Alloys													
03/12/2025	COPPER CATHODE	MAA	NEW ZEALAND	244,137	231,164,850	946.9	29/12/2025	EXTRUDED BRASS BARS	MUN	AUSTRALIA	19,786	15,361,574	776.4
03/12/2025	COPPER CATHODE	MAA	NEW ZEALAND	299,327	287,249,053	959.6	29/12/2025	COPPER ALLOY ROUND BAR	MUN	GERMANY	52,453	54,112,562	1,031.6
03/12/2025	BRONZE BILLETS	MUN	NEW ZEALAND	25,265	19,625,195	776.8	30/12/2025	COPPER ROD	KKU	NEW ZEALAND	759	772,135	1,017.3
05/12/2025	COPPER BILLETS	MUN	CHINA	23,180	22,143,298	955.3	30/12/2025	COPPER ROD	KKU	NEW ZEALAND	993	994,928	1,001.9
05/12/2025	BRASS BILLETS	MUN	AUSTRALIA	24,160	13,925,668	576.4	30/12/2025	COPPER ROD	KKU	NEW ZEALAND	5,542	5,640,873	1,017.8
05/12/2025	BRONZE BILLETS	MUN	AUSTRALIA	24,930	19,596,900	786.1	30/12/2025	EXTRUDED BRASS BARS	MUN	NEW ZEALAND	12,376	8,821,096	712.7
06/12/2025	COPPER BILLETS	MUN	CHINA	23,180	22,143,298	955.3	30/12/2025	EXTRUDED BRASS HOLLOW	MUN	NEW ZEALAND	3,564	2,763,654	775.4
08/12/2025	REFINED COPPER BILLETS	KAT	CHINA	25,830	24,720,817	957.1	Copper Wires						
08/12/2025	BRONZE INGOTS	MUN	THAILAND	20,803	18,869,150	907.0	03/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	SRI LANKA	431	440,660	1,022.3
09/12/2025	REFINED COPPER BILLETS	KAT	CHINA	24,650	25,012,940	1,014.7	03/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	SRI LANKA	2,001	2,194,406	1,096.6
09/12/2025	BRONZE BILLETS	MUN	CHINA	25,670	20,690,772	806.0	05/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	VIETNAM	1,457	2,107,584	1,446.8
09/12/2025	PTFE BRONZE POWDER	HYD	USA	2,676	4,240,349	1,584.6	06/12/2025	COPPER WIRE	JIG	BHUTAN	25	31,625	1,250.0
09/12/2025	BRONZE INGOTS	MUN	THAILAND	20,825	18,889,079	907.0	08/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	SOUTH KOREA	794	845,129	1,064.3
10/12/2025	COPPER INGOTS	MAA	HONG KONG	25,244	23,729,075	940.0	08/12/2025	COPPER WIRE-OF COPPER-NICKEL ZINC BASE	MAA	VIETNAM	1,005	1,572,838	1,565.3
10/12/2025	BRASS BILLETS	MUN	HONG KONG	24,863	15,417,540	620.1	09/12/2025	Copper wire Earthing-	JIG	BHUTAN	24	33,306	1,400.0
10/12/2025	BRASS BILLETS	MUN	HONG KONG	24,885	15,431,205	620.1	10/12/2025	COPPER WIRE-OF COPPER-NICKEL ZINC BASE	MAA	CHINA	271	477,985	1,760.8
10/12/2025	BRASS BILLETS	MUN	U K	25,375	14,624,064	576.3	12/12/2025	COPPER EARTHING WIRE	MUN	ZIMBABWE	122	113,361	929.2
10/12/2025	BRONZE INGOTS	HZA	CHINA	9,134	8,053,087	881.7	15/12/2025	COPPER WIRES	JIG	BHUTAN	30	34,903	1,150.0
10/12/2025	BRONZE INGOTS	HZA	CHINA	15,866	14,911,517	939.8	15/12/2025	CONTINUOUS CAST COPPER ROD 8MM	MUN	KENYA	24,700	26,540,011	1,074.5
11/12/2025	BRONZE INGOTS	MUN	NEW ZEALAND	22,750	18,478,092	812.2	16/12/2025	COPPER WIRE	JIG	BHUTAN	55	35,750	650.0
11/12/2025	BRONZE INGOTS	MUN	MALAYSIA	5,224	4,702,513	900.2	18/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	INDONESIA	748	1,172,504	1,568.0
11/12/2025	BRONZE INGOTS	MUN	MALAYSIA	14,695	14,234,980	968.7	18/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	TAIWAN	250	406,730	1,625.2
11/12/2025	BRONZE INGOTS	MUN	THAILAND	20,974	20,358,450	970.7	22/12/2025	CONTINUOUS CAST COPPER ROD 8MM	MUN	KENYA	24,990	26,995,090	1,080.2
12/12/2025	COPPER CATHODE	HZA	MALAYSIA	1,252,347	1,238,310,866	988.8	22/12/2025	CONTINUOUS CAST COPPER ROD 8MM	HZA	QATAR	1,949,243	2,069,695,832	1,061.8
12/12/2025	COPPER INGOTS	MAA	HONG KONG	25,244	23,729,075	940.0	23/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	SRI LANKA	2,009	2,299,282	1,144.3
12/12/2025	BRASS BILLETS	KKU	CHINA	24,954	15,607,947	625.5	24/12/2025	COPPER ALLOY WIRE	KKU	USA	1,187	3,424,678	2,884.4
12/12/2025	COPPER ZINC BASE ALLOYS (BRASS)	KPK	CHINA	25,136	14,885,227	592.2	29/12/2025	DRAWN COPPER WIRE	JBN	NEPAL	266,259	274,805,487	1,032.1
16/12/2025	BRASS BILLETS- INGOTS	MAA	CHINA	24,985	14,946,501	598.2	30/12/2025	COPPER STRIP	HZA	RWANDA	29	34,085	1,167.3
16/12/2025	BRASS INGOTS	MUN	TAIWAN	25,250	15,869,330	628.5	31/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	MALAYSIA	998	1,228,746	1,231.0
16/12/2025	BRONZE BILLETS	MUN	NEW ZEALAND	24,200	19,505,602	806.0	31/12/2025	COPPER WIRE-OF COPPER ALLOYS	MAA	VIETNAM	991	1,219,514	1,230.0
16/12/2025	MASTER ALLOYS OF COPPER	HZA	TANZANIA	24,524	20,953,892	854.4	Copper Alloys Strips,Foils						
17/12/2025	BRASS BILLETS (CU=57% MINIMUM)	KPK	CHINA	24,342	14,272,158	586.3	01/12/2025	COPPER STRIPS	JBN	NEPAL	857	869,087	1,014.2
17/12/2025	BRASS BILLETS (CU=57% MINIMUM)	KPK	CHINA	48,676	28,408,826	583.6	03/12/2025	ETP COPPER STRIP 114MM X 1.5MM	MAA	CHINA	1,194	1,196,854	1,002.6
18/12/2025	COPPER ALLOYS	IXY	NEW ZEALAND	50	53,639	1,072.8	09/12/2025	BRASS SHEET	JIG	BHUTAN	14	13,354	986.3
19/12/2025	BRASS BILLETS	KKU	CHINA	24,547	15,344,680	625.1	12/12/2025	BRASS WEAR PLATE	MUN	S. AFRICA	135	197,507	1,463.0
19/12/2025	BRONZE BILLETS	MUN	NEW ZEALAND	25,320	20,853,419	823.6	16/12/2025	NS STRIPS 16 INCH	JIG	BHUTAN	129	148,649	1,150.0
20/12/2025	BRASS BILLETS	KKU	CHINA	25,440	15,903,201	625.1	17/12/2025	COPPER STRIP SHEET AND PLATE	JIG	BHUTAN	26	32,893	1,270.0
21/12/2025	COPPER-ZINC BASE ALLOYS BRONZE BILLETS	MUN	CHINA	22,456	16,486,979	734.2	17/12/2025	BRASS SHEET	JBN	NEPAL	20	16,362	810.0
22/12/2025	BRASS INGOTS	MUN</											

Date	Product Description	Port	Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
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Copper Other Articles

20/12/2025	BRASS THREADED SCREWS NUTS	MUN	U K	2,143	2,226,499	1,039.0
20/12/2025	SS UTENSILS	IXM	MALAYSIA	107	19,164	179.1
20/12/2025	SS UTENSILS	JBN	NEPAL	1,000	1,085,260	1,085.0
21/12/2025	SS UTENSILS	MAA	MALAYSIA	67	29,208	435.9
23/12/2025	SS UTENSILS	MAA	SINGAPORE	373	102,244	274.1
23/12/2025	SS UTENSILS	MUN	USA	16,458	16,357,771	993.9
23/12/2025	SS UTENSILS	LDH	MALI	160	270,680	1,691.7
25/12/2025	SS UTENSILS	MUN	MOZAMBIQUE	101	161,994	1,600.7
27/12/2025	SS UTENSILS	IXM	MALAYSIA	60	10,746	179.1
29/12/2025	SS UTENSILS	MAA	SINGAPORE	900	572,225	635.8
30/12/2025	SS UTENSILS	IXY	NEW ZEALAND	80	4,388	54.8
30/12/2025	SS UTENSILS	MUN	USA	16,629	16,375,385	984.7
30/12/2025	SS UTENSILS	MAA	MALAYSIA	18,558	14,827,112	799.0
30/12/2025	SS UTENSILS	IND	POLAND	22,400	27,751,166	1,238.9
31/12/2025	SS UTENSILS	LDH	SYRIAN	117	61,816	528.3

NICKEL & NICKEL ALLOYS

Nickel Unwrought

01/12/2025	NICKEL INTERMEDIATE METALLURGICAL PRODUCT	KOZ	SINGAPORE	22,278	9,137,573	410.2
01/12/2025	NICKEL INTERMEDIATE METALLURGICAL PRODUCT	KOZ	SINGAPORE	23,687	8,929,888	377.0
03/12/2025	ELECTROPLATING ANODE NICKEL CATHODE	MUN	NEW ZEALAND	521	824,348	1,581.9
06/12/2025	NICKEL INTERMEDIATE METALLURGICAL PRODUCT	KOZ	SINGAPORE	21,920	9,822,602	448.1
19/12/2025	MONEL BORING	JBN	NEPAL	409	184,185	450.0
24/12/2025	MONEL BORING	JBN	NEPAL	675	303,705	450.0
27/12/2025	NICKEL INTERMEDIATE METALLURGICAL PRODUCT	KOZ	SINGAPORE	20,918	10,171,678	486.3
31/12/2025	NICKEL INTERMEDIATE METALLURGICAL PRODUCT	KOZ	SINGAPORE	22,414	10,979,537	489.9

Nickel Waste & Scrap

04/12/2025	RECYCLING MATERIAL FOR NICKEL ALLOY	MUN	NEW ZEALAND	27,923	26,828,769	960.8
08/12/2025	NICKEL ALLOY SCRAP	MUN	FRANCE	6,344	3,502,771	552.1
08/12/2025	NICKEL ALLOY SCRAP	MUN	FRANCE	7,326	4,054,593	553.5
14/12/2025	NICKEL ALLOYS SCRAP	MUN	SOUTH KOREA	8,302	7,828,327	942.9
16/12/2025	NICKEL ALLOYS SCRAP	MUN	SOUTH KOREA	8,302	7,828,327	942.9
20/12/2025	NICKEL ALLOY SCRAP	MUN	FRANCE	5,838	3,240,177	555.0
20/12/2025	NICKEL ALLOY SCRAP	MUN	FRANCE	6,928	3,856,826	556.7

Nickel Bars,Rods,Profiles,Wires

01/12/2025	WIRE OF NICKEL ALLOY SE508 W 1.245	HYD	SWITZERLAND	109	3,173,405	29,145.9
12/12/2025	NICKEL WIRE	KKU	SOUTH KOREA	9,616	19,614,159	2,039.7
12/12/2025	WIRE OF NICKEL ALLOYS	HYD	USA	8,678	513,182	59.1
15/12/2025	WIRE OF NICKEL ALLOY 0.45 MM DIA	KKU	MEXICO	14,343	33,404,581	2,329.0
18/12/2025	Mig CAST FENIC % 55 1.20 MM	HZA	EGYPT	40	61,660	2,041.5
22/12/2025	NICKEL WIRE	KKU	THAILAND	5,765	11,541,144	2,002.0
22/12/2025	WIRE OF NICKEL ALLOYS	KKU	THAILAND	7,883	10,483,566	1,329.9
24/12/2025	WIRE OF NICKEL ALLOYS	KKU	USA	30,307	57,736,677	1,905.1
30/12/2025	WIRE OF NICKEL ALLOYS	HYD	SWITZERLAND	2,090	6,146,675	2,941.0
30/12/2025	WIRE OF NICKEL ALLOYS	HYD	SWITZERLAND	5,080	15,092,267	2,970.9
31/12/2025	NICKEL WIRE	KKU	TURKEY	1,000	2,071,127	2,071.1
31/12/2025	NICKEL WIRE	KKU	TURKEY	18,714	38,758,011	2,071.1
15/12/2025	NICKEL ALLOY SHEET-400	MAA	U K	42	429,952	10,212.6

Nickel Tubes,Pipes,Fittings

24/12/2025	NICKEL ALLOY SEAMLESS TUBES	MUN	SAUDI ARABIA	61	692,312	11,443.2
24/12/2025	NICKEL ALLOY SEAMLESS TUBES	MUN	SAUDI ARABIA	79	1,023,783	13,041.8
24/12/2025	NICKEL ALLOY SEAMLESS TUBES	MUN	SAUDI ARABIA	147	1,050,718	7,147.7
24/12/2025	NICKEL ALLOY SEAMLESS TUBES	MUN	SAUDI ARABIA	3,663	29,716,294	8,112.6

ALUMINIUM & ALUMINIUM ALLOYS

Aluminium Metals (Unwrought)

02/12/2025	ALUMINIUM T-INGOT ALLOY ALSI3	JBN	NEPAL	79,479	21,021,997	264.5
02/12/2025	ALUMINIUM SCRAP 5083	MUN	SINGAPORE	122,772	30,292,040	246.7
03/12/2025	ALUMINIUM SCRAP 5083	MUN	SINGAPORE	24,581	6,063,088	246.9
05/12/2025	ALUMINIUM T-INGOT ALLOY ALSI3	JBN	NEPAL	24,231	6,540,432	269.7
05/12/2025	ALUMINIUM SCRAP 5083	MUN	SINGAPORE	24,571	6,184,804	251.7
06/12/2025	ALUMINIUM SCRAP 5083	MUN	SINGAPORE	24,540	6,176,872	251.7
10/12/2025	ALUMINIUM NOTCHED BAR	JIG	BHUTAN	500	113,500	227.0
10/12/2025	UNALLYOED ALU WIRE SCRAP	MAA	HONG KONG	21,820	5,623,791	257.7
11/12/2025	ALU ALLOY INGOTS ADC12	KAT	JAPAN	95,831	22,310,454	232.8
12/12/2025	ALUMINIUM INGOTS	MUN	RWANDA	24,000	6,117,422	254.9
12/12/2025	ALUMINIUM INGOTS	MUN	RWANDA	24,705	6,302,492	255.1
13/12/2025	ALU ALLOY INGOTS ADC12	MAA	JAPAN	951,270	218,983,903	230.2
16/12/2025	ALUMINIUM SCRAP	MAA	THAILAND	23,040	4,029,875	174.9
16/12/2025	ALUMINIUM SCRAP	MAA	THAILAND	24,900	5,515,108	221.5
18/12/2025	ALU ALLOY INGOTS ADC12	KAT	INDONESIA	50,120	11,758,602	234.6
18/12/2025	ALU ALLOY INGOTS ADC12	KAT	INDONESIA	150,247	35,249,280	234.6
18/12/2025	CLEAN TALON - ALUMINIUM SCRAP - TALON	MUN	USA	19,615	5,272,512	268.8
19/12/2025	ALU ALLOY INGOTS ADC12	KAT	INDONESIA	24,821	5,819,946	234.5
22/12/2025	CAST ALUMINIUM ALLOYS	MAA	HONG KONG	50,000	28,111,536	562.2
22/12/2025	ALU BASE METAL INGOT	MAA	HONG KONG	50,000	28,111,536	562.2
22/12/2025	ALUMINIUM SCRAP 5083	MUN	JAPAN	24,459	5,904,864	241.4
22/12/2025	ALUMINIUM SCRAP 5083	MUN	JAPAN	24,598	5,938,472	241.4
22/12/2025	ALUMINIUM SCRAP 5083	MUN	JAPAN	24,675	5,957,090	241.4
23/12/2025	ALU ALLOY INGOTS ADC12	KAT	INDONESIA	124,778	30,717,396	246.2
23/12/2025	ALUMINIUM SCRAP 5083	MUN	JAPAN	24,711	5,965,794	241.4
24/12/2025	HEX BOLT	JIG	BHUTAN	18	1,890	105.0
24/12/2025	ALUMINIUM INGOTS	MAA	TAIWAN	1,015,360	287,535,306	283.2
25/12/2025	ALU ALLOY INGOTS ADC12	KAT	INDONESIA	174,862	43,043,148	246.2
25/12/2025	ALUMINIUM INGOTS	KAT	TAIWAN	117,910	33,700,038	285.8
26/12/2025	ALU ALLOY INGOTS ADC12	MAA	INDONESIA	798,126	187,236,561	234.6
26/12/2025	SCOT ALT 5B1 COILS	MUN	GHANA	953	400,687	420.4
27/12/2025	ALU SCRAP TERSE	MUN	SINGAPORE	21,325	3,914,790	183.6
28/12/2025	ALUMINIUM SCRAP	MUN	GREECE	23,115	5,756,417	249.0
29/12/2025	ALUMINIUM INGOTS	KAT	TAIWAN	98,300	28,095,269	285.8
29/12/2025	ALUMINIUM INGOTS	KAT	TAIWAN	118,020	33,731,505	285.8
29/12/2025	ALUMINIUM SCRAP	MUN	GREECE	22,725	5,657,232	248.9
29/12/2025	ALUMINIUM SCRAP	MUN	GREECE	22,840	5,686,479	249.0
29/12/2025	ALUMINIUM SCRAP 5083	MUN	NEW ZEALAND	1,031,620	255,048,003	247.2
30/12/2025	ALUMINIUM SCRAP	MUN	GREECE	24,520	6,113,740	249.3
31/12/2025	ALUMINIUM INGOTS	MAA	THAILAND	10,077	3,767,824	373.9

Aluminium Powders & Flakes

01/12/2025	ALUMINIUM POWDER	KPK	BELGIUM	11,200	4,405,128	393.3
01/12/2025	ALUMINIUM POWDER	KPK	BELGIUM	12,000	4,574,556	381.2
01/12/2025	ALUMINIUM POWDER FLAKE	KPK	NIGERIA	27,000	9,956,520	368.8
08/12/2025	ALUMINIUM POWDER TDS 439	MAA	ISRAEL	1,000	366,733	366.7
08/12/2025	ALUMINIUM POWDER FLAKE	KPK	NIGERIA	27,000	10,160,640	376.3
09/12/2025	ALUMINIUM POWDER	KPK	BELGIUM	11,200	4,525,248	404.0
11/12/2025	ATOMISED ALU POWDER	MAA	ZIMBABWE	50	57,595	1,151.9
12/12/2025	ALUMINIUM POWDER	KPK	BELGIUM	12,000	4,699,296	391.6
18/12/2025	ALUMINIUM POWDER	KPK	BELGIUM	11,200	4,525,248	404.0
23/12/2025	ALUMINIUM POWDER	KPK	BELGIUM	12,000	4,731,048	394.3
26/12/2025	ALUMINIUM POWDER	KPK	BELGIUM	11,200	4,555,824	406.8

Aluminium & Alloys Bars,Rods,Profiles

01/12/2025	ALUMINIUM EXTRUSION PROFILE	JIG	BHUTAN	39	14,567	370.0
02/12/2025	ALUMINIUM SECTION	MUN	SEYCHELLES	30	13,896	463.2
02/12/2025	ALUMINIUM EXTRUSION PROFILES	JNR	LIBERIA	3,779	1,103,764	292.1
03/12/2025	ALU SECTION	MUN	CONGO DRC	332	112,056	337.5
03/12/2025	ALU SECTION	MUN	CONGO DRC	565	190,530	337.5
03/12/2025	ALU SECTION	MUN	CONGO DRC	1,152	370,566	321.6
05/12/2025	ALU BIG MULLION/TRANSOM : T6 6063	MUN	CONGO DRC	9,493	3,680,201	387.7
08/12/2025	ALUMINIUM EXTRUDED SECTION	HTS	BHUTAN	1,242	450,518	5,028.1
09/12/2025	ALU ALLOY EXTRUDED PRODUCTS RODS/BARS	HZA	U K	10,504	4,559,162	434.0
11/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	U K	1,008	439,312	435.7
11/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	U K	4,269	1,498,316	351.0
11/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	U K	11,907	4,871,792	409.2
11/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	U K	268	103,593	386.7
11/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	U K	591	244,991	414.4
12/12/2025	ALUMINIUM EXTRUSION PROFILE	JIG	BHUTAN	99	40,171	407.0
12/12/2025	ALIMINIUM WIRE - 4MM	MUN	GUINEA	1,109	372,658	336.0

Date	Product Description	Port	Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
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Aluminium & Alloys Bars,Rods,Profiles

13/12/2025	ALU ALLOY EXTRUDED PRODUCTS	IND	AUSTRALIA	6,170	2,114,663	342.7
13/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR POWDER	IND	AUSTRALIA	813	350,195	430.7
13/12/2025	ALUMINIUM EXTRUDED PROFILE	JIG	BHUTAN	325	106,000	326.4
15/12/2025	ALUMINIUM EXTRUSION PROFILES	JNR	LIBERIA	4,884	1,453,368	297.6
15/12/2025	ALUMINIUM EXTRUSION PROFILES	JNR	SIERRA LEONE	1,989	635,481	319.5
16/12/2025	ALUMINIUM SECTION	MUN	SEYCHELLES	30	19,084	636.1
16/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	USA	812	453,506	558.5
16/12/2025	ALUMINIUM CHANNEL	JBN	NEPAL	100	10,000	100.0
18/12/2025	ALUMINIUM SECTION	MUN	ZAMBIA	311	96,481	310.2
19/12/2025	ALU EXTRUDED PROFILE	JIG	BHUTAN	2,452	912,816	372.3
19/12/2025	ALU ALLOY EXTRUDED PRODUCTS RODS/BARS	HZA	USA	15,000	5,892,994	392.9
20/12/2025	ALUMINIUM SECTION	JIG	BHUTAN	139	60,425	435.0
20/12/2025	ALUMINIUM EXTRUSION PROFILE	JIG	BHUTAN	773	320,970	415.0
20/12/2025	ALUMINIUM SECTION	MUN	ZAMBIA	2,064	635,431	307.9
22/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	USA	776	1,090,479	1,405.6
22/12/2025	ALUMINIUM PROFILES	JIG	BHUTAN	186	69,000	370.2
23/12/2025	ALUMINIUM SECTION	MUN	ZAMBIA	240	121,776	507.4
23/12/2025	ALUMINIUM SECTION	MUN	ZAMBIA	155	50,775	326.7
23/12/2025	EXT ANODISED AL PROFILE FLANGE	HYD	JAPAN	19	14,968	167.1
23/12/2025	EXT ANODISED AL PROFILE FLANGE	HYD	JAPAN	102	89,957	1,004.0
23/12/2025	ALUMINIUM PROFILES TYPE	HYD	JAPAN	115	130,960	1,461.6
24/12/2025	ALUMINIUM PROFILE	JIG	BHUTAN	100	40,068	400.0
24/12/2025	ALUMINIUM PROFILE	JIG	BHUTAN	120	47,904	400.0
24/12/2025	ALU ALLOY EXTRUDED PRODUCTS RODS/BARS	HZA	U K	17,719	6,702,360	378.3
25/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	USA	14,501	6,030,815	415.9
26/12/2025	ALUMINIUM CURTAIN TRACK	JBN	NEPAL	120	24,000	200.0
26/12/2025	ALUMINIUM EXTRUDED SECTION	JIG	BHUTAN	2,746	978,133	356.2
26/12/2025	HOLLOW ALU PROFILE SECTIONS	MUN	SPAIN	13,827	5,427,178	392.5
26/12/2025	ALU ALLOY EXTRUDED PRODUCTS RODS/BARS	HZA	USA	7,957	3,223,179	405.1
27/12/2025	ALUMINIUM SECTION	JIG	BHUTAN	4,920	1,670,811	339.6
29/12/2025	ALUMINIUM EXTRUSIONS	JBN	NEPAL	740	255,731	345.6
29/12/2025	ALU ALLOY EXTRUDED PRODUCTS	MAA	AUSTRALIA	10,807	3,785,413	350.3
29/12/2025	ALU ALLOY EXTRUDED PRODUCTS	IND	ISRAEL	11,870	3,901,058	328.6
29/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	ISRAEL	12,604	4,142,286	328.6
29/12/2025	ALU ALLOY EXTRUDED PRODUCTS	MAA	AUSTRALIA	7,588	2,657,831	350.3
29/12/2025	ALU ALLOY EXTRUDED PRODUCTS RODS/BARS	KNU	U K	51,230	17,128,119	334.3
30/12/2025	ALUMINIUM SECTION COLOUR	JIG	BHUTAN	56	21,560	385.0
30/12/2025	ALUMINIUM SECTION COLOUR	JIG	BHUTAN	3,504	1,349,040	385.0
30/12/2025	ALUMINIUM PIPE 1X1	MUN	CONGO DRC	71	26,348	372.9
30/12/2025	ALUMINIUM PIPE 3.25X1.5	MUN	CONGO DRC	395	149,403	372.9
30/12/2025	ALUMINIUM PIPE 1.5X1	MUN	CONGO DRC	570	212,424	372.9
30/12/2025	ALUMINIUM EXTRUSION PROFILES	JNR	LIBERIA	22,702	7,121,322	313.7
31/12/2025	ALU ALLOY EXTRUDED PRODUCTS	IND	ISRAEL	11,911	3,914,533	328.6
31/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	ISRAEL	12,573	4,132,097	328.6
31/12/2025	ALU ALLOY EXTRUDED PRODUCTS ROD/BAR	IND	USA	61,498	31,851,792	518.0

Date	Product Description	Port Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
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Aluminium & Alloys Bars,Rods,Profiles

26/12/2025	ALUMINIUM SHEET	JIG BHUTAN	115	40,250	350.0
27/12/2025	ALUMINIUM FOIL PLAIN	KNJ SRI LANKA	1,993	734,590	368.6
27/12/2025	ALU FOIL	JBN NEPAL	168	127,051	755.0
28/12/2025	ROLLED COILS-MILL FINISH	MUN KENYA	21,572	9,786,792	453.7
29/12/2025	ALUMINIUM FOIL PLAIN	MUN TURKEY	18,955	8,467,132	446.7
29/12/2025	ALUMINIUM FOIL PLAIN	KHD ITALY	7,817	3,217,468	411.6
29/12/2025	ALUMINIUM FOIL PLAIN	KHD ITALY	12,506	5,211,070	416.7
30/12/2025	ALU WCAG FIN COIL	MAA SOUTH KOREA	277	158,409	571.9
30/12/2025	PRINTED/COATED ALU SHEETS	MAA SRI LANKA	5,106	2,176,266	426.2
30/12/2025	ALUMINIUM FOIL PLAIN	MUN ITALY	189,272	72,003,401	380.4
30/12/2025	AL BL PTD 3/C DIOLO BACK	JBN NEPAL	679	506,658	576.6
30/12/2025	PRINTED ALU FOIL	MAA MYANMAR	1,423	747,872	525.7
30/12/2025	AL FOIL	JBN NEPAL	1,025	610,503	595.5
30/12/2025	ALUMINIUM TOPE COVER	MAA MALAYSIA	58	22,029	379.8
30/12/2025	AL FOIL POLY PLAIN 124MM	JBN NEPAL	5,259	2,372,989	451.2
31/12/2025	FLAT ROLLED ALUMINIUM SHEETS	MUN NEW ZEALAND	4,909	1,421,448	289.6
31/12/2025	FLAT ROLLED ALUMINIUM SHEETS	MUN NEW ZEALAND	4,940	1,369,555	277.2
31/12/2025	FLAT ROLLED ALUMINIUM SHEETS	MUN NEW ZEALAND	5,975	1,656,496	277.2
31/12/2025	FLAT ROLLED ALUMINIUM SHEETS	MUN NEW ZEALAND	9,802	2,803,755	286.0
31/12/2025	ALUMINIUM FOIL PLAIN	MUN USA	109,800	43,896,543	399.8
31/12/2025	ALUMINIUM FOIL PLAIN	KNJ SRI LANKA	10,849	4,097,639	377.7
31/12/2025	ALU FOIL	MUN TURKEY	50,142	14,164,383	282.5
31/12/2025	LID ALU FOIL 135 MM SILVER	MAA USA	260	166,327	639.1

Aluminium & Alloys Tubes,Pipes,Fittings

03/12/2025	ALUMINIUM TUBE	HTS BHUTAN	10,120	5,795,591	572.7
24/12/2025	ALUMINIUM TUBE	HTS BHUTAN	11,310	6,652,762	588.2
26/12/2025	ALUMINIUM TUBE	HTS BHUTAN	11,310	6,652,762	588.2
29/12/2025	ALUMINIUM PIPES	JIG BHUTAN	5,947	2,069,608	348.0
29/12/2025	EXTRUDED ALU PRODUCTS	KNJ U K	8,344	2,769,863	332.0
30/12/2025	ALUMINIUM TUBE	HTS BHUTAN	111,200	6,524,831	58.7
31/12/2025	TUBE	MAA SOUTH KOREA	82,550	45,103,411	546.4

LEAD & LEAD ALLOYS

Lead (Unwrought)

01/12/2025	LEAD ALLOY	MAA VIETNAM	72,464	15,770,952	217.6
02/12/2025	LEAD INGOTS	JBN NEPAL	2,505	526,037	210.0
02/12/2025	ANTIMONIAL LEAD ALLOY	KAT THAILAND	98,515	21,111,592	214.3
02/12/2025	LEAD SINKERS	MAA OMAN	800	177,581	222.0
03/12/2025	LEAD INGOTS 99.97%	MAA JAPAN	97,262	17,633,840	181.3
03/12/2025	Lead Alloy (4*20)	MAA ITALY	100,910	40,690,452	403.2
03/12/2025	ANTIMONY LEAD	MUN SOUTH KOREA	24,555	7,816,581	318.3
03/12/2025	ANTIMONY LEAD	MUN SOUTH KOREA	48,430	15,354,776	317.1
03/12/2025	LEAD ALLOY CALCIUM	MAA INDONESIA	25,250	5,059,163	200.4
03/12/2025	LEAD ALLOY CALCIUM	MAA INDONESIA	25,250	5,557,823	220.1
04/12/2025	LEAD INGOTS	KAT TAIWAN	98,990	18,075,864	182.6
04/12/2025	ANTIMONIAL LEAD ALLOY	KAT THAILAND	98,194	21,991,299	224.0
04/12/2025	LEAD ALLOY	MAA VIETNAM	47,428	10,246,161	216.0
04/12/2025	LEAD ALLOY	MAA VIETNAM	47,612	9,792,882	205.7
05/12/2025	LEAD INGOTS 99.97% MIN	MAA JAPAN	98,919	18,526,108	187.3
05/12/2025	LEAD INGOTS	KAT TAIWAN	97,460	18,161,330	186.3
05/12/2025	LEAD ALLOY INGOTS	MUN JAPAN	36,980	23,791,324	643.4
05/12/2025	LEAD ALLOY INGOTS	MUN JAPAN	37,250	21,394,027	574.3
05/12/2025	LEAD ALLOY INGOTS	MUN JAPAN	37,640	21,618,280	574.3
05/12/2025	LEAD ALLOY INGOTS	MUN JAPAN	38,410	23,395,460	609.1
05/12/2025	LEAD CALCIUM ALLOY	MAA BANGLADESH	50,104	9,774,613	195.1
06/12/2025	PURE LEAD INGOTS	MUN MALAYSIA	151,790	27,596,764	181.8
06/12/2025	ANTIMONIAL LEAD ALLOY	KAT THAILAND	97,915	21,413,132	218.7
07/12/2025	PURE LEAD INGOTS	MUN MALAYSIA	49,190	8,958,542	182.1
07/12/2025	PURE LEAD INGOTS	MUN MALAYSIA	101,280	18,413,496	181.8
08/12/2025	LEAD ALLOY (LEAD CALCIUM ALLOY)	MAA MALAYSIA	48,418	10,158,479	209.8
09/12/2025	PURE LEAD INGOTS	MUN TAIWAN	128,455	23,468,010	182.7
09/12/2025	ANTIMONIAL LEAD ALLOY	MUN TURKEY	26,335	8,366,490	317.7
09/12/2025	LEAD ALLOY	MUN CHINA	41,986	20,293,149	483.3
09/12/2025	LEAD ALLOY	MUN CHINA	46,334	22,396,282	483.4
10/12/2025	PURE LEAD INGOTS	MUN TAIWAN	125,575	22,941,850	182.7
10/12/2025	LEAD TIN ALLOY	MAA INDONESIA	50,500	20,089,896	397.8
11/12/2025	LEAD SINKER	MAA OMAN	1,040	228,453	219.7
11/12/2025	LEAD INGOTS	KAT MALAYSIA	97,296	34,626,432	355.9
11/12/2025	LEAD ALLOY	MAA MALAYSIA	47,836	12,939,219	270.5
11/12/2025	ANTIMONIAL LEAD ALLOY	HZA SPAIN	99,129	29,493,042	297.5
11/12/2025	ANTIMONIAL LEAD ALLOY	MAA VIETNAM	48,961	14,299,019	292.0
11/12/2025	ANTIMONY LEAD ALLOY 3%	MAA VIETNAM	49,872	14,418,478	289.1
11/12/2025	LEAD ALLOY	MUN THAILAND	49,445	42,982,941	869.3
11/12/2025	LEAD ALLOY INGOTS	KAT SOUTH KOREA	220,342	62,458,000	283.5
12/12/2025	LEAD ALLOY	MUN CHINA	46,334	22,396,282	483.4
12/12/2025	LEAD CALCIUM ALLOY	MAA OMAN	24,997	5,937,585	237.5
15/12/2025	ANTIMONY LEAD INGOTS	MAA NEW ZEALAND	103,840	20,626,448	198.6
15/12/2025	LEAD TIN ALLOY	MAA SOUTH KOREA	469,000	84,512,044	180.2
17/12/2025	LEAD INGOTS	JBN NEPAL	27,369	5,262,555	192.3
17/12/2025	LEAD ALLOY	MUN NEW ZEALAND	196,386	41,112,080	209.3
18/12/2025	LEAD INGOTS	MAA HONG KONG	24,945	4,343,664	174.1
18/12/2025	PURE LEAD INGOTS	MUN HONG KONG	102,380	18,689,917	182.6
18/12/2025	LEAD INGOTS	KKU SOUTH KOREA	489,320	89,429,781	182.8
18/12/2025	LEAD ALLOY (LEAD CALCIUM ALLOY)	MAA MALAYSIA	47,538	10,047,582	211.4
18/12/2025	LEAD ALLOY	MUN OMAN	49,515	10,641,272	214.9
19/12/2025	LEAD SINKER	MAA OMAN	700	156,072	223.0
19/12/2025	ANTIMONY LEAD	MUN SOUTH KOREA	98,380	31,893,825	324.2
19/12/2025	LEAD ALLOY	MUN NEW ZEALAND	197,136	41,246,058	209.2
19/12/2025	LEAD CALCIUM ALLOY	MAA BANGLADESH	50,161	9,944,611	198.3
20/12/2025	PURE LEAD INGOTS	MUN S. AFRICA	122,825	22,415,529	182.5
20/12/2025	PURE LEAD INGOTS	MUN S. AFRICA	123,445	22,528,792	182.5
20/12/2025	LEAD INGOTS 99.97%	MAA VIETNAM	587,368	108,824,310	185.3
22/12/2025	LEAD 99.99	MUN BANGLADESH	49,163	9,111,070	185.3
22/12/2025	LEAD 99.99	MUN BANGLADESH	49,629	9,197,432	185.3
22/12/2025	ANTIMONIAL LEAD INGOTS (SB MIN 10%)	KAT SOUTH KOREA	98,930	44,238,064	447.2
22/12/2025	LEAD ALLOY	LDH SPAIN	196,224	71,476,148	364.3
22/12/2025	LEAD ALLOY INGOTS	MAA SOUTH KOREA	392,668	89,557,661	228.1
23/12/2025	PURE LEAD	MUN EGYPT	99,338	18,571,501	187.0
23/12/2025	LEAD INGOTS 99.97% MIN.	MAA SOUTH KOREA	2,889,184	530,508,519	183.6
23/12/2025	ANTIMONIAL LEAD ALLOY	KAT SPAIN	99,833	29,313,391	293.6
23/12/2025	LEAD ALLOY	MUN SAUDI ARABIA	197,727	42,074,251	212.8
24/12/2025	LEAD INGOTS	LDH CHINA	463,504	86,125,586	185.8
24/12/2025	LEAD INGOTS	MAA NEW ZEALAND	51,670	20,515,862	397.1
24/12/2025	REFINED LEAD INGOTS 99.97% MIN	KAT TAIWAN	98,600	18,012,445	182.7
24/12/2025	PURE LEAD INGOTS	MUN TAIWAN	126,815	23,212,243	183.0
24/12/2025	PURE LEAD INGOTS	MUN TAIWAN	127,415	23,322,067	183.0
24/12/2025	ANTIMONIAL LEAD ALLOY	HZA SPAIN	74,668	22,043,968	295.2
24/12/2025	LEAD ALLOY INGOTS	MAA VIETNAM	48,903	11,217,313	229.4
24/12/2025	LEAD TIN ALLOY	MAA INDONESIA	50,500	20,077,812	397.6
24/12/2025	LEAD ALLOY	MUN NEW ZEALAND	122,825	24,835,143	202.2
24/12/2025	LEAD ALLOY INGOTS	KAT INDONESIA	57,116	11,233,590	196.7
25/12/2025	LEAD INGOTS	KAT MALAYSIA	247,280	87,103,223	352.2
25/12/2025	LEAD ALLOY INGOTS	KAT INDONESIA	38,335	8,761,655	228.6
26/12/2025	LEAD INGOTS 99.97% MIN.	MAA SINGAPORE	5,183,926	953,124,713	183.9
26/12/2025	LEAD INGOTS 99.98%	MAA TAIWAN	788,125	146,146,189	185.4
26/12/2025	PURE LEAD INGOTS 99.97% PURITY	KAT THAILAND	522,309	97,244,776	186.2
26/12/2025	REFINED LEAD INGOTS PB 99.996% MIN	KAT VIETNAM	49,930	9,155,271	183.4
26/12/2025	REFINED LEAD INGOTS PB 99.996% MIN	KAT VIETNAM	146,758	26,909,804	183.4
26/12/2025	REFINED LEAD INGOTS PB 99.996% MIN	KAT VIETNAM	194,369	35,552,797	182.9
26/12/2025	ANTIMONIAL LEAD ALLOY-98.00%	MAA JAPAN	49,459	10,617,153	214.7
26/12/2025	ANTIMONIAL LEAD INGOTS	MAA SOUTH KOREA	432,701	158,607,576	366.6
26/12/2025	ANTIMONIAL LEAD ALLOY	MUN SPAIN	26,324	8,327,048	316.3
26/12/2025	ANTIMONIAL LEAD ALLOY	MUN SPAIN	33,743	10,626,278	314.9
26/12/2025	ANTIMONIAL LEAD ALLOY	MUN SPAIN	40,003	12,580,734	314.5
26/12/2025	LEAD ALLOY INGOTS	KAT INDONESIA	57,116	11,233,590	196.7
27/12/2025	PURE LEAD INGOTS	HZA SOUTH KOREA	1,387,098	255,928,768	184.5
27/12/2025	LEAD ALLOY	MAA JAPAN	20,994	4,983,464	237.4
27/12/2025	LEAD CALCIUM ALLOY	KAT THAILAND	388,479	81,246,038	209.1
28/12/2025	PURE LEAD	MUN NEW ZEALAND	99,088	18,524,763	187.0
29/12/2025	PURE LEAD INGOTS 99.97%	MAA CHINA	1,076,971	196,123,987	182.1

Date	Product Description	Port Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
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Lead (Unwrought)

29/12/2025	PURE LEAD	MUN NEW ZEALAND	99,088	18,524,763	187.0
29/12/2025	LEAD INGOTS	LDH SOUTH KOREA	810,270	148,166,571	182.9
29/12/2025	LEAD 99.99	MUN VIETNAM	2,003,149	380,866,978	190.1
29/12/2025	Lead Alloy (4*20)	MAA ITALY	100,650	41,394,930	411.3
29/12/2025	LEAD ANTIMONY ALLOY	MUN NEW ZEALAND	500,094	108,638,747	217.2
29/12/2025	ANTIMONY LEAD	MUN SOUTH KOREA	48,720	15,472,712	317.6
29/12/2025	LEAD ALLOY INGOTS	MUN JAPAN	19,710	8,189,482	415.5
29/12/2025	LEAD CALCIUM ALLOY	MUN NEW ZEALAND	39,320	8,160,911	207.6
29/12/2025	LEAD CALCIUM ALLOY	MUN NEW ZEALAND	59,125	12,482,873	211.1
30/12/2025	ANTIMONIAL LAAD ALLOY	HZA ITALY	49,036	18,782,133	383.0
30/12/2025	ANTIMONY LEAD INGOTS	MAA VIETNAM	49,000	10,733,259	219.0
31/12/2025	PURE LEAD INGOTS 99.97% MIN	MUN CHINA	1,863,451	340,022,917	182.5
31/12/2025	PURE LEAD INGOTS	MUN S. AFRICA	97,510	17,743,020	182.0
31/12/2025	PURE LEAD INGOTS	MUN S. AFRICA	99,110	18,034,451	182.0
31/12/2025	LEAD INGOTS 99.97%	KAT SINGAPORE	9,925,519	1,835,897,140	185.0
31/12/2025	PURE LEAD INGOTS	KAT SOUTH KOREA	1,434,682	258,348,112	180.1
31/12/2025	REFINED LEAD BLOCK	MUN SOUTH KOREA	4,582,221	841,601,757	183.7
31/12/2025	LEAD INGOTS	MAA MALAYSIA	98,664	34,963,393	354.4
31/12/2025	LEAD INGOTS	MAA MALAYSIA	148,392	52,585,427	354.4
31/12/2025	ANTIMONIAL LEAD INGOTS (SB MIN 10%)	KAT SOUTH KOREA	49,390	17,424,296	352.8
31/12/2025	LEAD SINKERS	MAA OMAN	1,300	288,555	222.0

Lead Plates, Sheets, Foils

01/12/2025	LEAD SHEETS/ LEAD PLATE	KKU SAUDI ARABIA	24,578	5,225,277	212.6
03/12/2025	LEAD SHEET	JIG BHUTAN	113	31,100	276.4
11/12/2025	PB STRIP CU SN6 WIDTH 38MM	MAA CHINA	140	29,030	207.4
19/12/2025	LEAD SHEETS/LEAD PLATE	KKU SAUDI ARABIA	14,723	3,306,844	224.6

ZINC & ZINC ALLOYS

Zinc Unwrought

06/12/2025	SHG (ZINC MIN 99.995%)	MUN OMAN	124,996	39,417,138	315.3
15/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN KENYA	49,778	15,833,386	318.1
15/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN MAURITIUS	24,225	7,660,992	316.2
15/12/2025	SHG (ZINC MIN 99.995%)	MUN NEW ZEALAND	1,815,546	565,247,517	311.3
16/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN KENYA	449,222	139,869,762	311.4
16/12/2025	SHG (ZINC MIN 99.995%)	MUN OMAN	99,933	30,976,352	310.1
17/12/2025	SHG (ZINC MIN 99.995%)	MUN QATAR	24,225	6,903,466	285.0
20/12/2025	CGG SLAB	MUN ALGERIA	45,069	13,942,117	309.4
22/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN INDONESIA	24,541	6,900,610	281.2
22/12/2025	PW INGOT (ZINC MIN 98.65%)	MUN TAIWAN	21,796	28,187,941	276.9
23/12/2025	TONING ALLOY TATA 95ZN5AL	MUN SAUDI ARABIA	24,480	7,748,702	310.7
24/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN INDONESIA	49,368	14,984,666	303.5
24/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN MALAYSIA	572,660	163,901,513	286.2
24/12/2025	SHG (ZINC MIN 99.995%)	MUN SOUTH KOREA	21,036	6,290,862	299.1
24/12/2025	SHG (ZINC MIN 99.995%)	MUN SOUTH KOREA	98,906	29,312,349	296.4
24/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN THAILAND	2,389,515	720,384,075	301.5
24/12/2025	Al 0.9% Fe 50 Cd 20	MUN TAIWAN	98,890	29,130,494	294.6
26/12/2025	SHG (ZINC MIN 99.995%)	MUN SINGAPORE	2,099,142	638,308,854	304.1
26/12/2025	ZINC DIE CASTING ALLOY	MUN TAIWAN	59,486	18,428,657	309.8
27/12/2025	ZINC INGOTS 99.3% MIN	KAT THAILAND	50,039	13,836,770	276.5
27/12/2025	ZINC INGOTS 99.3%MIN	KAT SINGAPORE	50,054	14,365,667	287.0
27/12/2025	ZINC DIE CASTING ALLOY	MUN VIETNAM	37,282	11,276,577	302.6
27/12/2025	ZINC DIE CASTING ALLOY	MUN VIETNAM	48,285	14,872,129	308.0
29/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN EGYPT	422,633	128,755,225	304.7
29/12/2025	SHG (ZINC MIN 99.995%)	MUN QATAR	49,851	14,240,661	285.7
29/12/2025	SHG (ZINC MIN 99.995%)	MUN SAUDI ARABIA	2,044,493	617,447,663	302.0
29/12/2025	SHG (ZINC MIN 99.995%)	MUN TAIWAN	1,247,485	376,412,973	301.7
29/12/2025	SHG INGOT (ZINC MIN 99.995%)	MUN VIETNAM	1,024,473	299,942,147	292.8
30/12/2025	ZINC DIE CASTING ALLOY	MUN TAIWAN	37,262	11,276,575	302.6
30/12/2025	ZINC DIE CASTING ALLOY	MUN MALAYSIA	24,979	7,648,975	306.2
30/12/2025	ZINC DIE CASTING ALLOY	MUN VIETNAM	24,998	7,654,793	306.2
31/12/2025	ZINC MIN 99.995% SHGRADE	JBN NEPAL	323,174	96,882,588	299.9

Ports Covered in this issue : JBN/JIG/KAK/KAT/KKU/KPK/KRI/KWA/MAA/MHD/MND/MRM/MUN : DEC. 2025.

Ports Covered in this issue : AKV/AMD/BDM/BGU/BLR/BNY/BSA/BTM/CHM/COK/DEL/DLO/DWK/ENR/GAI/GAL/GJX/GKJ/HDD/HYD/HZA/IGU/IXY/KOL/MUM : DEC. 2025.

EXPORTS : Minerals

Date	Product Description	Port	Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
MINERALS						
<i>Sulphur</i>						
09/12/2025	SULPHUR BENTONITE 90%	MUN	NEW ZEALAND	50,000	1,958,208	39.2
09/12/2025	SULPHUR BENTONITE 90%	MUN	SOUTH KOREA	100,000	4,184,320	41.8
16/12/2025	SULPHUR BENTONITE 90%	MUN	U K	24,700	1,686,720	68.3
19/12/2025	SULPHUR BENTONITE 90%	MUN	U K	23,750	1,685,779	71.0

Quartz, Quartzite

01/12/2025	QUARTZ LUMPS BIG (150-300MM)	MAA	MALAYSIA	30,000	838,929	28.0
01/12/2025	QUARTZ LUMPS SMALL (50 - 150 MM)	MAA	MALAYSIA	44,000	1,232,361	28.0
01/12/2025	QUARTZ LUMPS SMALL (50 - 150 MM)	MAA	MALAYSIA	66,000	1,848,541	28.0
01/12/2025	QUARTZ 1 FT BOULDERS (SKC-KMQ)	MAA	CHINA	664,485	28,018,736	42.2
01/12/2025	QUARTZ LUMPS	MAA	MALAYSIA	672,000	2,480,174	3.7
01/12/2025	QUARTZ POWDER 325 MESH	MAA	VIETNAM	140,000	1,879,562	13.4
01/12/2025	QUARTZ GRITS : 0.1-0.4 MM	MAA	VIETNAM	140,000	2,231,980	15.9
02/12/2025	SILICA QUARTZ LUMPS 30 MM TO 200 MM	MAA	CHINA	27,000	361,200	33.0
02/12/2025	QUARTZ	MAA	CHINA	83,700	2,780,198	33.2
04/12/2025	SUPREME QUARTZ CHIPS 2-6 MM	MAA	VIETNAM	108,000	647,964	6.0
04/12/2025	QUARTZ CHIPS 20-30MM	MAA	CHINA	280,000	2,686,680	9.6
04/12/2025	SUPREME QUARTZ CHIPS 5-16 MM	MAA	VIETNAM	297,000	1,781,901	6.0
05/12/2025	QUARTZ LUMPS	MAA	INDIA	43,000	1,027,160	23.9
05/12/2025	QUARTZ LUMPS	MAA	CHINA	56,000	5,550,182	99.1
05/12/2025	QUARTZ LUMPS	MAA	CHINA	56,000	5,550,182	99.1
05/12/2025	QUARTZ	MAA	NEW ZEALAND	24,000	313,958	13.1
05/12/2025	QUARTZITE POWDER	MUN	SRI LANKA	196,000	1,404,928	7.2
06/12/2025	QUARTZ - A Grade	KAT	CHINA	100,000	5,361,664	53.6
06/12/2025	AUARTZ SEMI GLASSY	MAA	VIETNAM	425,000	2,766,064	6.0
06/12/2025	QUARTZITE POWDER	MUN	USA	76,800	1,972,175	25.0
06/12/2025	AQUAMARINE A B STONES	MAA	CHINA	25,000	3,472,000	138.9
07/12/2025	QUARTZITE GRAINS	MUN	THAILAND	28,000	312,313	11.2
08/12/2025	QUARTZ LUMPS CR-56	MAA	JAPAN	21,500	497,974	23.2
08/12/2025	QUARTZ : 50 -250 MM	MAA	JAPAN	43,000	936,410	21.8
08/12/2025	QUARTZ : 50 -250 MM	MAA	JAPAN	43,000	936,410	21.8
08/12/2025	QUARTZ LUMPS CR-94	MAA	JAPAN	48,000	1,283,789	26.7
08/12/2025	HIGH PURITY SILICA POWDER UHP-1M	KAT	JAPAN	80,000	2,532,740	31.7
08/12/2025	QUARTZ POWDER 325 MESH	MND	VIETNAM	100,000	1,313,536	13.1
08/12/2025	QUARTZ POWDER	MUN	USA	115,200	2,958,262	25.7
09/12/2025	QUARTZ LUMPS CR-56	MAA	JAPAN	21,500	497,974	23.2
09/12/2025	QUARTZ - A GRADE	KAT	CHINA	125,000	6,702,080	53.6
09/12/2025	QUARTZ - A Grade-	KAT	CHINA	225,000	12,063,744	53.6
09/12/2025	QUARTZ POWDER	JBN	NEPAL	25,000	137,500	5.5
09/12/2025	QUARTZ GRITS	MUN	USA	25,000	470,400	18.8
09/12/2025	QUARTZ GRITS	MUN	USA	25,000	425,600	17.0
09/12/2025	QUARTZ POWDER	MUN	BANGLADESH	28,000	249,327	8.9
09/12/2025	QUARTZ POWDER	MAA	BANGLADESH	112,000	906,644	8.1
09/12/2025	QUARTZ GRITS : 0.1-0.4 MMM	MAA	VIETNAM	140,000	2,285,418	16.3
10/12/2025	QUARTZ-	MAA	CHINA	26,398	1,177,254	44.6
11/12/2025	PROCESSED QUARTZ LUMPS:50MM-150MM	MAA	MALAYSIA	22,000	625,243	28.4
11/12/2025	QUARTZ	MAA	CHINA	28,000	500,224	17.9
11/12/2025	QUARTZ LUMPS :50MM-150MM	MAA	MALAYSIA	44,000	1,251,144	28.4
11/12/2025	QUARTZ	MAA	CHINA	56,000	1,250,560	22.3
11/12/2025	PROCESSED QUARTZ LUMPS :50MM-150MM	MAA	MALAYSIA	66,000	1,878,374	28.5
11/12/2025	QUARTZ GRIT	MUN	KUWAIT	90,000	403,200	4.5
12/12/2025	PROCESSED QUARTZ LUMPS :50MM-150MM	MAA	MALAYSIA	22,000	625,243	28.4
12/12/2025	PROCESSED QUARTZ LUMPS :50MM-150MM	MAA	MALAYSIA	44,000	1,251,144	28.4
12/12/2025	QUARTZ LUMPS	MAA	CHINA	135,700	2,166,170	17.0
12/12/2025	HIGH PURITY SILICA POWDER	KAT	JAPAN	100,000	2,782,350	27.8
13/12/2025	QUARTZ LUMPS	MAA	CHINA	56,000	1,090,912	19.5
14/12/2025	QUARTZ LUMPS	MAA	CHINA	26,090	921,626	35.3
15/12/2025	QUARTZ LUMPS	MAA	CHINA	28,000	712,320	25.4
15/12/2025	QUARTZ : 50 -250 MM	MAA	JAPAN	43,000	951,821	22.1
15/12/2025	QUARTZ	MAA	CHINA	56,000	1,452,416	25.9
15/12/2025	QUARTZ LUMPS (A1)	MAA	CHINA	78,880	1,258,737	16.0
15/12/2025	QUARTZ	MAA	INDONESIA	120,000	2,154,880	18.0
15/12/2025	AQUAMARINE A B STONES	MAA	CHINA	25,000	3,472,000	138.9
16/12/2025	QUARTZ POWDER	MUN	SRI LANKA	56,000	451,584	8.1
17/12/2025	HIGH PURITY SILICA POWDER	KAT	JAPAN	100,000	3,014,213	30.1
18/12/2025	QUARTZ	MAA	CHINA	868,405	23,044,664	26.5
18/12/2025	QUARTZ	MAA	VIETNAM	24,000	343,225	14.3
18/12/2025	QUARTZ	MUN	LIBERIA	55,020	1,222,323	22.2
18/12/2025	HIGH PURITY SILICA POWDER	KAT	JAPAN	60,000	1,808,528	30.1
19/12/2025	QUARTZ SNOW WHITE : 2MM-20MM	MAA	VIETNAM	280,000	2,884,971	10.3
19/12/2025	QUARTZ FILLER	MUN	JAPAN	40,000	1,620,022	40.5
19/12/2025	QUARTZ	MUN	SRI LANKA	56,000	451,332	8.1
19/12/2025	QUARTZ SILICA SAND (1.00 - 2.00 MM)	MUN	MALDIVES	184,000	1,512,208	8.2
20/12/2025	QUARTZ GRITS 0.5-1.0 MM	MUN	AUSTRALIA	48,000	1,389,851	29.0
20/12/2025	QUARTZ POWDER	MUN	SAUDI ARABIA	135,000	604,463	4.5
21/12/2025	QUARTZ POWDER	JBN	NEPAL	35,000	192,500	5.5
22/12/2025	SUPER SNOW WHITE RAMMING MASS	MUN	KENYA	82,500	871,769	10.6
22/12/2025	QUARTZ	MUN	BANGLADESH	1,917,000	17,992,544	9.4
23/12/2025	QUARTZ POWDER	MAA	BANGLADESH	56,000	438,304	7.8
23/12/2025	SILICA QUARTZ GRITS (50-100 MESH)	MUN	NEW ZEALAND	840,000	2,250,150	2.7
24/12/2025	QUARTZ LUMPS (DA)	MAA	CHINA	510,194	13,360,255	26.2
24/12/2025	QUARTZ GRITS (0.1MM-2.5MM)	MUN	SOUTH KOREA	660,000	11,729,651	17.8
25/12/2025	QUARTZ GRIT	MUN	VIETNAM	520,000	6,358,180	12.2
25/12/2025	QUARTZ LUMPS	MAA	MALAYSIA	672,000	2,529,608	3.8
26/12/2025	QUARTZ LUMPS	MAA	NEW ZEALAND	28,170	1,129,181	40.1
26/12/2025	QUARTZ LUMPS	MAA	NEW ZEALAND	28,170	1,128,912	40.1
26/12/2025	QUARTZ BLOCK	MUN	ITALY	150,570	5,351,601	35.5
26/12/2025	QUARTZ POWDER	MUN	CANADA	714,000	9,822,640	13.8
26/12/2025	QUARTZ	MAA	THAILAND	1,199,000	14,963,861	12.5
26/12/2025	QUARTZITE (GF) ROUGH BLOCKS	MUN	CHINA	154,960	5,626,616	36.3
28/12/2025	QUARTZ GRIT	MUN	CANADA	150,000	3,693,938	24.6
28/12/2025	QUARTZ GRAINS 0.1-0.4 MM	MUN	INDONESIA	426,500	6,542,911	15.3
29/12/2025	QUARTZ LUMPS GRADE A	MUN	JAPAN	120,000	1,556,379	13.0
29/12/2025	QUARTZ : 50-250 MM	MAA	JAPAN	186,000	4,137,479	22.2
29/12/2025	QUARTZ POWDER	MUN	DOMINICAN	26,000	2,026,517	77.9
29/12/2025	QUARTZ POWDER 325 MESH	MAA	VIETNAM	28,000	260,859	9.3
29/12/2025	QUARTZ POWDER 3 - 5 MM	MUN	QATAR	149,800	2,552,393	17.0
30/12/2025	QUARTZ LUMPS	MUN	NEW ZEALAND	1,008,000	13,307,247	13.2
30/12/2025	QUARTZ GRAINS G2- 0.1-0.4MM	MUN	OMAN	2,814,000	7,897,343	2.8
30/12/2025	QUARTZ GRAIN	MUN	SAUDI ARABIA	135,300	692,759	5.1
30/12/2025	QUARTZ SILICA	MUN	SOUTH KOREA	2,238,000	7,991,493	3.6
30/12/2025	SILICA QUARTZ GRIT	MUN	PHILIPPINES	2,744,000	9,424,478	3.4
30/12/2025	QUARTZ POWDER 325 MESH	MUN	VIETNAM	5,378,000	67,961,465	12.6
31/12/2025	QUARTZ LUMPS : 50 - 250MM	KAT	JAPAN	435,000	11,815,203	27.2
31/12/2025	MICA QUARTZ	MUN	CHINA	1,231,400	23,044,117	18.7
31/12/2025	QUARTZ LUMPS	MAA	CHINA	3,030,464	93,952,697	17.8
31/12/2025	QUARTZ LUMPS	JIG	BHUTAN	6,415,260	24,962,054	3.9
31/12/2025	QUARTZ GRITS	MUN	ALGERIA	27,000	459,392	17.0
31/12/2025	QUARTZ POWDER	MAA	CHINA	60,000	1,597,930	26.6
31/12/2025	QUARTZ POWDER	MAA	JAPAN	581,000	20,055,445	34.5
31/12/2025	QUARTZ POWDER	MUN	BANGLADESH	969,300	6,803,349	7.0
31/12/2025	QUARTZ SILICA	MUN	OMAN	1,127,500	11,292,201	10.0
31/12/2025	QUARTZ GRAINS (0.1-0.4 MM)	MUN	NEW ZEALAND	4,093,550	32,029,472	7.8
31/12/2025	QUARTZ	MUN	CHINA	16,040,800	53,100,791	3.3
31/12/2025	QUARTZITE / DOUBLE WASH	JBN	NEPAL	133,620	256,620	1.1

Clays like Kaolin, Bentonite, Kyanite, etc.

01/12/2025	GLOSSY-CLAY-84P	MUN	THAILAND	26,000	473,505	18.2
01/12/2025	KAOLIN POWDER	MUN	AUSTRALIA	32,000	276,707	8.6
01/12/2025	FULLER EARTH GRANULAR	KAT	MALAYSIA	240,000	1,806,555	7.5
02/12/2025	KAOLIN CLAY	MUN	UGANDA	28,000	417,928	14.9
02/12/2025	KAOLIN	MUN	RUSSIA	390,000	6,659,400	17.1
03/12/2025	KAOLIN	MUN	SPAIN	27,000	398,349	14.8
03/12/2025	KAOLIN	MUN	SPAIN	50,000	606,856	12.1
03/12/2025	KAOLIN	MUN	SPAIN	50,000	676,868	13.5

Date	Product Description	Port Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
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Clays like Kaolin, Bentonite, Kyanite, etc.

03/12/2025	KAOLIN CLAY	MUN	HONDURAS	24,000	889,853	37.1
03/12/2025	KAOLIN AND OTHER KAOLINIC CLAY	MUN	GREECE	26,600	1,234,001	46.4
03/12/2025	KAOLIN	MUN	THAILAND	75,000	1,202,421	16.0
03/12/2025	BENTONITE LUMPS	KAK	INDONESIA	11,000,000	40,563,600	3.7
03/12/2025	PROCESSED BENTONITE	MUN	PORTUGAL	25,000	397,295	15.9
04/12/2025	KAOLIN POWDER	MUN	NETHERLANDS	100,000	3,117,120	31.2
04/12/2025	KAOLIN	MUN	THAILAND	75,000	1,202,421	16.0
04/12/2025	PROCESSED BENTONITE	MUN	NEW GUINEA	24,000	229,685	9.6
04/12/2025	BENTONITE PROCESSED POWDER	MUN	SOMALIA	52,000	367,959	7.1
04/12/2025	PROCESSED BENTONITE	MUN	PORTUGAL	150,000	2,385,087	15.9
05/12/2025	KAOLIN	MUN	RUSSIA	27,000	1,269,000	47.0
05/12/2025	KAOLIN	MUN	MALAYSIA	104,000	2,022,093	19.4
05/12/2025	POWDER CALCINED CLAY	MUN	IRAQ	81,000	2,324,672	28.7
05/12/2025	ALUMINIUM SILICATE	MUN	S. AFRICA	96,000	1,668,710	17.4
05/12/2025	BENTONITE CLAY	MAA	MALAYSIA	400,000	3,750,314	9.4
05/12/2025	BALL CLAY	MUN	BANGLADESH	27,000	130,637	4.8
05/12/2025	BALL CLAY	MUN	SAUDI ARABIA	50,000	179,200	3.6
05/12/2025	FULLER EARTH GRANULAR	MAA	MALAYSIA	504,000	4,047,039	8.0
05/12/2025	FULLER EARTH GRANULAR	MAA	MALAYSIA	504,000	4,062,695	8.1
05/12/2025	FULLER EARTH GRANULAR	KAT	MALAYSIA	240,000	1,843,592	7.7
06/12/2025	KAOLIN CLAY	MUN	TUNISIA	28,000	434,560	15.5
06/12/2025	KAOLIN POWDER	MUN	TURKEY	28,000	777,728	27.8
09/12/2025	BENTONITE	MUN	EGYPT	208,000	1,975,501	9.9
10/12/2025	ATTAPULGITE FEED GRADE	MUN	INDONESIA	34,000	982,640	28.9
11/12/2025	KAOLIN	MHD	BANGLADESH	50,000	291,200	5.8
11/12/2025	CALCINED CLAY	MUN	CHINA	24,000	676,480	28.2
11/12/2025	KAOLIN CLAY	MUN	CHINA	360,000	3,261,888	9.1
11/12/2025	GUJARAT CALCIUM BENTONITE LUMPS	MUN	MALAYSIA	27,000,000	32,417,280	1.2
11/12/2025	BENTONITE	MUN	SPAIN	72,000	638,669	8.9
12/12/2025	KAOLIN	MUN	EGYPT	25,000	311,243	10.4
12/12/2025	KAOLIN	MUN	VIETNAM	240,000	2,472,960	12.3
13/12/2025	KAOLIN	MUN	KUWAIT	55,000	1,199,206	21.8
13/12/2025	BENTONITE	MUN	SPAIN	44,000	658,381	15.0
13/12/2025	BENTONITE	MUN	JORDAN	50,000	438,872	8.8
13/12/2025	BALL CLAY	MUN	BANGLADESH	108,000	522,547	4.8
14/12/2025	KAOLIN	MUN	SOUTH KOREA	72,000	696,640	9.7
14/12/2025	KAOLIN	MUN	VIETNAM	240,000	2,472,960	10.3
15/12/2025	KAOLIN POWDER	MUN	VIETNAM	20,800	910,264	43.8
15/12/2025	KAOLIN POWDER	MUN	SRI LANKA	26,000	971,822	37.4
15/12/2025	CLAY	MUN	SRI LANKA	120,000	956,928	8.0
15/12/2025	KAOLIN CLAY	MUN	COLOMBIA	24,000	537,600	22.4
15/12/2025	BENTONITE GRANULES	MUN	MALAYSIA	50,000	1,099,392	22.0
15/12/2025	FULLERS EARTH GRANULES	MAA	MALAYSIA	120,000	966,390	8.1
15/12/2025	BALL CLAY	MUN	QATAR	1,080,000	1,022,946	4.7
15/12/2025	CLAY FULLER	MUN	RUSSIA	52,000	733,720	14.1
16/12/2025	KAOLIN CLAY	MUN	HONDURAS	24,000	908,544	37.9
17/12/2025	KAOLIN	MUN	TURKEY	54,000	1,770,639	32.8
17/12/2025	KAOLIN CLAY	MUN	JAPAN	260,000	2,999,360	11.5
17/12/2025	CALCINED KAOLIN	MUN	GREECE	24,000	769,890	32.1
17/12/2025	KAOLIN	MUN	MALAYSIA	26,600	619,674	23.3
17/12/2025	KAOLIN	MUN	REUNION	26,600	1,339,448	50.4
18/12/2025	PROCESSED BENTONITE GRANULES	MUN	BAHRAIN	34,990	637,682	18.2
18/12/2025	CLAY	MUN	SPAIN	50,000	507,212	10.1
18/12/2025	BALL CLAY	MUN	NEW ZEALAND	300,000	1,344,000	4.5
19/12/2025	HYDROUS KAOLIN LUMPS	MUN	SRI LANKA	24,000	268,650	11.2
19/12/2025	HYDROUS KAOLIN	MUN	JAPAN	24,000	560,225	23.3
19/12/2025	CALCINED KAOLIN CLAY	MUN	MALAYSIA	26,600	1,181,487	44.4
19/12/2025	BENTONITE POWDER	MUN	SOMALIA	168,000	1,168,448	7.0
19/12/2025	BALL CLAY	MUN	BANGLADESH	54,000	261,128	4.8
20/12/2025	KAOLIN POWDER	MUN	VIETNAM	20,800	831,229	40.0
20/12/2025	KAOLIN CLAY	MUN	JORDAN	140,000	679,249	4.9
20/12/2025	KAOLIN	MUN	S. AFRICA	104,000	1,583,244	15.2
20/12/2025	CALCINED KAOLIN	MUN	SOUTH KOREA	3,990,400	19,260,089	4.8
20/12/2025	BENTONITE PROCESSED POWDER	MUN	TAIWAN, CHINA	100,000	1,255,491	12.6
20/12/2025	PROCESSED BENTONITE	MUN	TANZANIA	189,000	1,575,836	8.3
20/12/2025	FULLER EARTH GRANULAR	MAA	MALAYSIA	360,000	2,900,346	8.1
20/12/2025	BALL CLAY	MUN	SAUDI ARABIA	1,120,000	4,521,827	4.0
20/12/2025	FULLERS EARTH LUMP	MUN	BANGLADESH	50,000	205,965	4.1
21/12/2025	KAOLIN CLAY	MUN	JORDAN	140,000	679,249	4.9
22/12/2025	KAOLIN CLAY	MHD	BANGLADESH	50,000	304,470	6.1
22/12/2025	KAOLIN AND OTHER KAOLINIC CLAY	MUN	GERMANY	53,200	2,039,018	38.3
22/12/2025	BENTONITE	MUN	CONGO DRC	20,000	126,998	6.3
22/12/2025	BENTONITE POWDER	MUN	SOMALIA	26,000	165,488	6.4
22/12/2025	PROCESSED BENTONITE	MUN	POLAND	725,000	5,563,705	7.7
23/12/2025	KAOLIN POWDER	MUN	U K	78,000	2,354,997	30.2
23/12/2025	CHINA CLAY	MUN	BANGLADESH	1,407,000	12,089,256	8.6
23/12/2025	CALCINED KAOLIN CLAY	MUN	MALAYSIA	104,000	2,020,964	19.4
23/12/2025	CLAY	MUN	GUATEMALA	140,000	684,162	4.9
23/12/2025	ALUMINIUM SILICATE	MUN	S. AFRICA	24,000	415,290	17.3
23/12/2025	KAOLIN AND OTHER KAOLINIC CLAY	MUN	GERMANY	53,200	2,039,018	38.3
23/12/2025	MULTANI MITTI	MHD	BANGLADESH	33,600	285,844	8.5
23/12/2025	PROCESSED BENTONITE	MUN	JAPAN	300,000	4,208,429	14.0
23/12/2025	PROCESSED BENTONITE	MUN	PHILIPPINES	434,000	6,206,100	14.3
23/12/2025	PROCESSED BENTONITE	MUN	SINGAPORE	1,808,000	17,888,217	9.9
23/12/2025	BALL CLAY	MUN	SAUDI ARABIA	1,120,000	4,468,097	4.0
24/12/2025	KAOLIN POWDER	MUN	SPAIN	26,000	818,759	31.5
24/12/2025	CLAY	MUN	GUATEMALA	140,000	684,162	4.9
24/12/2025	CALCINED CLAYS KAOLIN	MUN	THAILAND	50,000	863,262	17.3
24/12/2025	CALCINED CLAYS KAOLIN	MUN	ARGENTINA	157,000	6,739,117	42.9
24/12/2025	CLAY-GRADE BWB	JBN	NEPAL	26,410	11,885	0.5
24/12/2025	CLAY-GRADE BWB	JBN	NEPAL	30,470	13,712	0.5
25/12/2025	PROCESSED BENTONITE	MUN	AUSTRALIA	20,000	214,660	10.7
25/12/2025	BENTONITE POWDER	MUN	SENEGAL	27,500	186,264	6.8
25/12/2025	PROCESSED BENTONITE	MUN	AUSTRALIA	125,000	1,090,719	8.7
25/12/2025	PROCESSED BENTONITE	MUN	CHINA	237,000	1,777,022	7.5
25/12/2025	CLAY-GRADE BWB	JBN	NEPAL	25,270	11,372	0.5
26/12/2025	KAOLIN	MUN	RUSSIA	390,000	6,737,700	17.3
26/12/2025	PROCESSED BENTONITE	MUN	SENEGAL	82,500	789,307	9.6
26/12/2025	BENTONITE POWDER	MUN	BELGIUM	655,000	5,723,805	9.7
26/12/2025	BENTONITE	MUN	QATAR	868,800	7,882,816	8.1
26/12/2025	PROCESSED BENTONITE	MUN	BANGLADESH	889,000	5,649,605	6.4
26/12/2025	BALL CLAY	MUN	BANGLADESH	168,000	2,587,637	15.4
26/12/2025	BALL CLAY	MAA	MALAYSIA	240,000	1,931,700	8.0
26/12/2025	ATTAPULGITE CLAY	MUN	CHINA	25,000	1,208,030	48.3
27/12/2025	KAOLIN POWDER	MUN	JAPAN	30,000	925,693	30.9
27/12/2025	KAOLIN POWDER	MUN	S. AFRICA	44,000	2,062,201	46.9
27/12/2025	KAOLIN POWDER	MUN	S. AFRICA	56,000	1,711,708	30.6
27/12/2025	KAOLIN (CHINA CLAY)	MHD	BANGLADESH	117,000	701,982	6.0
27/12/2025	CALCINED CLAYS KAOLIN	MUN	MALAYSIA	56,000	1,602,547	28.6
27/12/2025	CHINA CLAY	MUN	BANGLADESH	925,000	10,632,809	11.5
27/12/2025	PROCESSED BENTONITE	MUN	JORDAN	27,000	180,467	6.7
27/12/2025	PROCESSED BENTONITE	MUN	JORDAN	27,000	182,885	6.8
27/12/2025	PROCESSED BENTONITE	MUN	FINLAND	135,000	1,139,179	8.4
27/12/2025	PROCESSED BENTONITE	MUN	ISRAEL	273,805	3,387,414	12.4
27/12/2025	ATTAPULGITE POWDER	KAT	INDONESIA	800,000	7,192,172	9.0
27/12/2025	BALL CLAY	MUN	SPAIN	50,000	510,639	10.2
28/12/2025	KAOLIN POWDER	MUN	SRI LANKA	23,000	274,980	12.0
28/12/2025	KAOLIN (CHINA CLAY)	MHD	BANGLADESH	300,000	1,880,550	6.3
28/12/2025	KAOLIN CLAY	MHD	BANGLADESH	475,000	3,067,028	6.5
28/12/2025	PROCESSED BENTONITE POWDER	MUN	OMAN	57,433,600	177,510,735	3.1
29/12/2025	KAOLIN	MUN	TURKEY	54,000	1,769,651	32.8
29/12/2025	CLAY	JBN	NEPAL	2,423,890	1,885,588	0.8
29/12/2025	KAOLIN	MUN	THAILAND	27,990	130,338	4.7
29/12/2025	KAOLIN	MUN	VIETNAM	120,000	1,235,790	10.3
29/12/2025	BENTONITE LUMPS	KAK	INDONESIA	9,600,000	35,881,221	3.7
29/12/2025	PROCESSED BENTONITE	MUN	FINLAND	135,000	1,139,179	8.4
29/12/2025	CLAY POWDER	MUN	NEW ZEALAND	1,514,400	20,569,529	13.3

Date	Product Description	Port	Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
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Clays like Kaolin,Bentonite,Kyanite,etc.

31/12/2025	KAOLIN CLAY	MUN	BAHRAIN	2,414,650	20,949,539	8.7
31/12/2025	KAOLIN	MUN	CHINA	6,505,600	56,307,444	8.7
31/12/2025	BENTONITE GRANULES	MUN	MALAYSIA	50,000	1,098,779	22.0
31/12/2025	RAW BENTONITE POWDER	KAT	MALAYSIA	300,000	2,905,636	9.7
31/12/2025	PROCESSED BENTONITE	MUN	INDONESIA	734,000	5,729,036	7.8
31/12/2025	BENTONITE POWDER	MUN	MALAYSIA	1,485,450	11,632,367	7.8
31/12/2025	PROCESSED BENTONITE LUMPS	MUN	THAILAND	3,791,820	26,577,325	7.0
31/12/2025	PROCESSED BENTONITE	MUN	NEW ZEALAND	4,589,550	31,129,984	6.8
31/12/2025	BENTONITE POWDER	MUN	VIETNAM	8,753,000	61,656,352	7.0
31/12/2025	BALL CLAY	MUN	BANGLADESH	168,000	1,740,829	10.4
31/12/2025	CLAY	JBN	NEPAL	494,170	587,850	1.2
31/12/2025	ATTAPULGITE POWDER	MUN	JAPAN	398,000	8,783,648	22.1

Marble

01/12/2025	MARBLE BLOCKS	MUN	NORWAY	27,500	1,120,444	40.7
06/12/2025	YELLOW BROWN LIMESTONE	MAA	USA	26,500	210,822	8.0
13/12/2025	MARBLE BLOCKS	MUN	SAUDI ARABIA	55,980	1,535,513	27.4
15/12/2025	MARBLE CHIPS RED 1.0 MM-3.0 MM	MUN	NEW ZEALAND	28,000	199,718	7.1
15/12/2025	NAPA STONE	MAA	ITALY	26,500	665,919	25.1
16/12/2025	NATURAL STONE	MAA	GREECE	26,000	321,678	12.4
16/12/2025	NAPA STONE-	MAA	ITALY	26,500	665,919	25.1
17/12/2025	GREEN STONE BLOCK	MUN	THAILAND	28,150	421,164	15.0
19/12/2025	ROUGH MARBLE BLOCKS	MUN	NEW ZEALAND	48,490	4,981,644	102.7
20/12/2025	LIMESTONE	MAA	U K	26,500	679,715	25.6
22/12/2025	LIMESTONE	MAA	U K	26,500	654,431	24.7
23/12/2025	LIMESTONE	MAA	U K	26,500	654,431	24.7
26/12/2025	LIMESTONE	MAA	U K	26,500	1,058,854	40.0
27/12/2025	MARBLE BLOCKS	MUN	ALGERIA	241,580	4,815,264	19.9
27/12/2025	MARBLE BLOCKS	MUN	VIETNAM	385,950	3,738,486	9.7
27/12/2025	MARBLE CHIPS BLACK 3 MM - 6 MM	MUN	NEW ZEALAND	28,000	199,607	7.1
29/12/2025	MARBLE BLOCKS	MUN	THAILAND	23,500	1,788,761	76.1
29/12/2025	MARBLE BLOCKS	MUN	SINGAPORE	41,370	615,460	14.9
29/12/2025	MARBLE BLOCKS	MUN	SINGAPORE	107,690	2,073,304	19.3
29/12/2025	MARBLE SLABS	JBN	NEPAL	33,080	396,960	12.0
30/12/2025	MARBLE BLOCKS	MUN	ITALY	223,130	6,115,327	27.4
30/12/2025	MARBLE BLOCKS	MUN	TURKEY	237,130	4,408,939	18.6
30/12/2025	LIMESTONE	MUN	USA	312,500	2,983,372	9.5
31/12/2025	MARBLE BLOCKS	MUN	CHINA	22,050,136	275,961,504	12.5

Granite,Basalt,Sandstone,etc.

01/12/2025	ROUGH GRANITE BLOCKS	KAK	CHINA	1,038,830	7,752,788	7.5
01/12/2025	SAND STONE	MUN	NEW ZEALAND	55,500	562,798	10.1
02/12/2025	GRANITE BLOCKS	KAK	SINGAPORE	169,720	2,909,086	17.1
02/12/2025	GRANITE BLOCKS	MAA	VIETNAM	197,530	3,957,878	20.0
02/12/2025	GRANITE ROUGH BLOCKS	KAK	HONG KONG, CHINA	759,400	5,000,649	6.6
04/12/2025	ROUGH GRANITE BLOCKS	MRM	SINGAPORE	387,880	4,779,059	12.3
04/12/2025	GRANITE ROUGH BLOCKS	MRM	CHINA	7,251,550	63,511,581	8.8
08/12/2025	NATURAL STONE	MUN	VIETNAM	27,000	532,224	19.7
09/12/2025	GRANITE BLOCKS	MUN	RUSSIA	82,310	786,060	9.5
11/12/2025	GRANITE BLOCKS	MUN	ITALY	30,580	2,835,867	92.7
11/12/2025	SAND STONE	MUN	NETHERLANDS	105,900	1,134,095	10.7
13/12/2025	ROUGH GRANITE BLOCKS	KAK	CANADA	2,502,750	14,127,523	5.6
15/12/2025	SAND STONE BLOCKS	MUN	ITALY	368,680	8,325,142	22.6
16/12/2025	GRANITE BLACK	MUN	ALGERIA	84,000	1,384,858	16.5
18/12/2025	DIMENSIONAL ROUGH GRANITE BLOCKS	KAK	SINGAPORE	966,440	6,927,442	7.2
19/12/2025	GRANITE ABSOLUTE BLACK GRANITE	MAA	DENMARK	28,000	325,962	11.6
19/12/2025	ROUGH GRANITE BLOCK	KRI	CHINA	105,758,480	1,164,780,368	11.0
20/12/2025	RED GRANITE BLOCK	MUN	RUSSIA	25,780	246,199	9.6
22/12/2025	ROUGH GRANITE BLOCKS	KRI	CHINA	17,806,050	197,388,872	11.1
22/12/2025	SAND STONE BLOCKS	MUN	CANADA	27,140	380,587	14.0
22/12/2025	SANDSTONE	MUN	AUSTRALIA	65,700	1,021,245	15.5
23/12/2025	BLOCK OF GRANITE BLACK	MUN	ALGERIA	25,000	526,554	21.1
23/12/2025	GRANITE BLOCKS	MAA	NEW ZEALAND	55,964	1,899,072	33.9
23/12/2025	GRANITE	MAA	GERMANY	279,500	2,659,153	9.5
30/12/2025	SANDSTONE NATURAL	MUN	BELGIUM	28,000	213,189	7.6
31/12/2025	ROUGH GRANITE BLOCKS	KAK	CHINA	204,700,570	1,379,580,181	6.7
31/12/2025	NATURAL STONE ROUGH GRANITE BLOCKS	MUN	CHINA	3,633,942	75,118,300	20.7
31/12/2025	ROUGH BLOCKS QUARTZITE	MUN	POLAND	236,610	5,213,344	22.0
31/12/2025	SAND STONE ROUGH SLABS	MUN	GERMANY	246,050	2,822,715	11.5
31/12/2025	SANDSTONE COBBLES	MUN	FRANCE	698,900	4,628,010	6.6
31/12/2025	SANDSTONES	MUN	BELGIUM	798,630	5,312,078	6.7

Dolomite

11/12/2025	DOLOMITE	MUN	BANGLADESH	70,000	912,695	13.0
12/12/2025	DOLOMITE POWDER	MUN	BAHRAIN	84,000	599,102	7.1
15/12/2025	DOLOMITE 1.0 MM - 3.0 MM	MUN	NEW ZEALAND	84,000	599,155	7.1
27/12/2025	DOLOMITE 0.1 MM - 0.4 MM	MUN	NEW ZEALAND	56,000	399,214	7.1
31/12/2025	DOLOMITE POWDER	JBN	NEPAL	938,200	2,569,040	2.7

Magnesite

02/12/2025	MAGNESIUM OXIDE	MUN	TURKEY	23,000	6,637,680	288.6
17/12/2025	CALCINED MAGNESITE TANMAG	MAA	ETHIOPIA	27,500	1,096,480	39.9
19/12/2025	ROLLER ENGOBE	MUN	BANGLADESH	28,000	601,776	21.5
26/12/2025	MAGNESIUM CARBONATE	MUN	BANGLADESH	50,000	1,074,600	21.5
27/12/2025	MAGNESITE	MUN	MALAYSIA	26,000	624,596	24.0

Limestone & Limestone Products

02/12/2025	CALCIUM OXIDE POWDER	MUN	S. AFRICA	27,000	734,886	27.2
02/12/2025	CALCIUM OXIDE POWDER	MUN	S. AFRICA	108,000	2,939,544	27.2
03/12/2025	QUICK LIME POWDER	JIG	BHUTAN	44,340	470,004	10.6
03/12/2025	QUICK LIME	MHD	BANGLADESH	123,180	1,265,379	10.3
05/12/2025	QUICK LIME POWDER	JIG	BHUTAN	44,260	495,712	11.2
05/12/2025	SLAKED LIME - HYDRATED LIME 90%	MUN	GHANA	27,500	285,824	10.4
08/12/2025	HYDRATED LIME	MUN	SRI LANKA	56,000	590,830	10.6
10/12/2025	HIGH ALUMINA REFRACTORY	MUN	INDONESIA	20,000	1,603,840	80.2
10/12/2025	HIGH ALUMINA REFRACTORY	MUN	TAIWAN, CHINA	60,000	4,811,520	80.2
12/12/2025	HYDRATED LIME POWDER-	JIG	BHUTAN	25,020	293,485	11.7
13/12/2025	HYDRATED LIME	MUN	CONGO	132,000	1,272,707	9.6
14/12/2025	HYDRATED LIME	MUN	CONGO	132,000	1,272,707	9.6
17/12/2025	HYDRATED LIME	MUN	SRI LANKA	28,000	364,493	13.0
18/12/2025	QUICK LIME	MHD	BANGLADESH	41,000	422,464	10.3
19/12/2025	HYDRATED LIME	MUN	CONGO	132,000	1,271,997	9.6
21/12/2025	QUICK LIME	KWA	NEPAL	34,500	172,500	5.0
21/12/2025	REFRACTORY POWDER	MUN	SAUDI ARABIA	25,000	1,828,163	73.1
22/12/2025	LIME STONE POWDER-	JBN	NEPAL	669,100	1,818,101	2.7
24/12/2025	HYDRATED LIME POWDER-	JIG	BHUTAN	22,980	269,555	11.7
29/12/2025	CALCINED LIME	MUN	UGANDA	24,918	291,733	11.7
29/12/2025	BLACK LIME DUST	JBN	NEPAL	509,210	1,085,542	0.3
29/12/2025	HIGH ALUMINA REFRACTORY	MUN	NEW ZEALAND	179,000	6,465,032	36.1

Mica

03/12/2025	MICA BLOCKS	MUN	JAPAN	20,000	2,915,223	145.8
04/12/2025	MICA	MUN	SOUTH KOREA	80,000	4,617,139	57.7
05/12/2025	MICA POWDER	MUN	JAPAN	66,000	1,406,720	21.3
05/12/2025	GROUND MICA POWDER	MAA	CHINA	21,800	1,555,377	71.3
05/12/2025	MICA FINE GRADE	MUN	NEW ZEALAND	27,000	217,728	8.1
05/12/2025	WHITE MICA GRADE - B	MUN	CHINA	54,000	2,000,168	37.0
09/12/2025	MIXED MICA	MUN	GERMANY	23,000	607,936	26.4
09/12/2025	CRUDE MICA	MUN	GERMANY	52,000	1,374,464	26.4
10/12/2025	MICA POWDER	MUN	BELGIUM	27,000	1,149,120	42.6
11/12/2025	MICA POWDER	MAA	CHINA	28,000	2,717,687	97.1
12/12/2025	MICA FLAKES	MUN	EGYPT	412,000	6,257,609	15.2
13/12/2025	MICA BLOCKS	MUN	JAPAN	20,000	3,001,600	150.1
13/12/2025	MICA-SOFT	MAA	BELGIUM	24,000	1,621,266	67.6
17/12/2025	MICA POWDER	MAA	BELGIUM	51,920	1,767,772	34.0
17/12/2025	MICA POWDER	MUN	KUWAIT	84,000	970,368	11.6
18/12/2025	MICA	MAA	CHINA	54,000	1,876,941	34.8
19/12/2025	MICA FLAKES	MUN	CHINA	416,750	18,931,159	45.4
20/12/2025	GROUND MICA	MAA	GERMANY	24,000	2,229,833	92.9
22/12/2025	MICA	MUN	NEW ZEALAND	51,920	1,850,476	35.6
22/12/2025	MICA POWDER	MUN	BANGLADESH	60,000	902,664	15.0
23/12/2025	MICA POWDER	MUN	SAUDI ARABIA	20,000	608,940	30.4

Date	Product Description	Port	Country	Quantity (kgs.)	Value (Rs.)	FOB Rate
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Mica

23/12/2025	MUSCOVITE POWDER	MUN	JAPAN	66,000	1,405,935	21.3
23/12/2025	MICA POWDER	MUN	BELGIUM	27,000	1,148,479	42.5
24/12/2025	MICA FLAKES	KAT	JAPAN	40,000	2,533,190	63.3
24/12/2025	MICA POWDER	MUN	ALGERIA	180,000	4,692,644	26.1
24/12/2025	MICRONISED MICA	MUN	NEW ZEALAND	26,000	556,373	21.4
25/12/2025	MICA	KAT	CHINA	54,000	2,503,640	46.4
25/12/2025	MICA	KAT	CHINA	54,000	2,503,640	46.4
25/12/2025	MICA	MAA	CHINA	54,000	2,503,640	46.4
25/12/2025	MICA POWDER	MUN	SAUDI ARABIA	20,000	303,973	15.2
27/12/2025	MICA	MUN	CHINA	1,653,000	55,257,557	33.4
28/12/2025	MICA FLAKES	MUN	IRAQ	54,000	512,226	9.5
28/12/2025	MICA FLAKES	MUN	IRAQ	54,000	512,226	9.5
28/12/2025	MICA FLAKES	MUN	IRAQ	54,000	512,226	9.5
31/12/2025	MICA FLAKES	MUN	JAPAN	430,000	26,840,699	62.4

Steatite,Cryolite,Borates,etc.

01/12/2025	STEATITE (TALC)	MUN	U K	20,000	683,962	34.2
01/12/2025	TALK STEALSIK	KKU	COTE D LVOIRE	26,000	901,706	34.7
01/12/2025	TALC/STEATITE CRUSHED	MAA	SRI LANKA	26,000	641,467	24.7
01/12/2025	TALC/STEATITE CRUSHED	MUN	DOMINICAN REPUBLIC	27,000	403,002	14.9
01/12/2025	TALC (PURIFIED TALC)	KKU	VIETNAM	44,000	1,538,783	35.0
01/12/2025	STEATITE (TALC)	MUN	USA	59,400	1,100,433	18.5
01/12/2025	STEATITE/NATURAL MINERAL POWDER	KKU	INDONESIA	105,000	3,489,787	33.2
02/12/2025	STEATITE (TALC)	MUN	NETHERLANDS	20,000	1,233,295	61.7
02/12/2025	TALC POWDER	MUN	U K	26,000	707,668	27.2
02/12/2025	TALC (CRUSHED OR POWDERED)	MUN	ZIMBABWE	50,000	983,381	19.7
02/12/2025	TALC POWDER	MUN	MOZAMBIQUE	120,000	3,973,389	33.1
03/12/2025	TALC	MUN	KENYA	156,000	816,983	5.2
03/12/2025	TALC	MUN	JAPAN	120,000	3,956,268	33.0
17/12/2025	TALC LUMPS GRADE CHK	MUN	SOUTH KOREA	220,000	2,257,749	10.3
18/12/2025	MINERAL TALC POWDER	MUN	UKRAINE	22,000	361,088	16.4
18/12/2025	TALC	MUN	QATAR	81,000	471,744	5.8
19/12/2025	TALC POWDER	KKU	NEW ZEALAND	63,000	2,437,193	38.7
20/12/2025	TALC POWDER	MUN	NEW ZEALAND	20,000	391,392	19.6
20/12/2025	TALC / STEATITE CRUSHED OR POWDER	MUN	ISRAEL	246,000	5,775,383	23.5
20/12/2025	TALC POWDER	MUN	COTE D LVOIRE	250,000	9,156,488	36.6
21/12/2025	TALC POWDER	MUN	GHANA	84,000	991,319	11.8
21/12/2025	TALC LUMP VM	MUN	JAPAN	300,000	3,450,809	11.5
22/12/2025	TALC/STEATITE CRUSHED	MUN	MAURITIUS	20,000	340,290	17.0
22/12/2025	TALC / STEATITE CRUSHED	MUN	INDONESIA	94,000	2,080,172	22.1
22/12/2025	TALC STEATITE/NATURAL MINERAL POWDER	KKU	INDONESIA	105,000	3,559,344	33.9
22/12/2025	TALCUM	MUN	S. AFRICA	474,000	7,739,978	16.3
22/12/2025	TALC POWDER	MUN	UKRAINE	23,750	406,781	17.1
24/12/2025	TALC POWDER	JBN	NEPAL	109,650	1,847,358	16.8
24/12/2025	TALC POWDER	MUN	SRI LANKA	169,160	3,981,167	23.5
25/12/2025	TALC POWDER	MUN	ANGOLA	208,000	3,061,721	14.7
25/12/2025	TALC POWDER	MUN	IRAQ	215,200	3,793,913	17.6
25/12/2025	TALC	MUN	OMAN	415,550	5,252,399	12.6
30/12/2025	TALC POWDER	MUN	SPAIN	667,000	16,007,078	24.0
30/12/2025	TALC POWDER	MUN	TANZANIA	812,000	13,282,952	16.4
31/12/2025	CERAMIC TILES	MUN	BANGLADESH	216,000	1,146,598	5.3
31/12/2025	TALC POWDER	MUN	VIETNAM	94,000	2,938,489	31.3
31/12/2025	TALC POWDER	MUN	KENYA	178,000	2,778,912	15.6
31/12/2025	TALC POWDER	MUN	THAILAND	203,360	6,311,036	31.0
31/12/2025	STEATITE (TALC)	MUN	TURKEY	228,000	6,935,321	30.4
31/12/2025	TALC POWDER	MUN	SAUDI ARABIA	376,000	7,785,040	20.7
31/12/2025	TALC POWDER	MUN	SINGAPORE	394,000	4,331,918	11.0
31/12/2025	TALC POWDER	MUN	GHANA	486,000	3,792,009	7.8
31/12/2025	TALC POWDER	MUN	CONGO DRC	650,000	23,549,775	36.2
31/12/2025	TALC POWDER	MUN	MALAYSIA	694,600	13,961,720	20.1
31/12/2025	TALC/STEATITE CRUSHED	MUN	NEW ZEALAND	1,700,050	34,027,501	20.0

Ports Covered in this issue : CHM/COK/CPL/DDL/DEL/DER/DIG/DRG/DUR/DWN/ENR/FBD/GAI/GGV/HLI/HSU/HYD/HZA/IGU/ILP/IXY/JNR/KAT/KHD : DEC 2025.
Ports Covered in recent past issues : COC : DEC 2025.

IMPORTS : Iron & Steel Products															
Date	Product Description	Port	Country	Quantity (kgs.)	Value	CIF Rate (Rs.)	Date	Product Description	Port	Country	Quantity (kgs.)	Value	CIF Rate (Rs.)		
PRIMARY MATERIALS, SPONGE IRON, PELLETS, ETC.															
Pig Iron															
03/12/2025	ELECTRO PLATING SALTS & ZINC PLANT	GPL	NEW ZEALAND	3,800	242,189	63.7	30/12/2025	SPONGE IRON	JBN	NEPAL	489,440	12,833,235	26.2		
13/12/2025	PIG IRON	JBN	NEPAL	387,500	12,395,337	32.0	31/12/2025	SPONGE IRON PELLETS	JBN	NEPAL	5,772,240	145,899,126	25.3		
31/12/2025	NON ALLOY PIG IRON	JBN	NEPAL	1,020,770	32,499,843	31.8	IRON & NON-ALLOY STEEL								
Ingots or Other Primary Forms															
30/12/2025	NON ALLOY STEEL BLOOMS		ENR	ITALY	5,100,470	276,257,226	54.2								
Semi-Finished Products															
27/12/2025	BILLETS 110MM X 110MM X 6 MTR		IXY	GUINEA	7,504,970	303,191,140	40.4								
Flat Rolled Products-Clad, Plated, Coated															
01/12/2025	CR GALVD NON ALLOY STEEL STRIPS : 50X0.50MM		FBD	NEW ZEALAND	15,000	1,549,919	103.3	01/12/2025	CR GALVD NON ALLOY STEEL STRIPS : 50X0.80MM		FBD	NEW ZEALAND	10,000	950,442	95.0
02/12/2025	CR STEEL STRAPPING : 32X0.80MM		HZA	SAUDI ARABIA	20,489	2,064,124	100.7	02/12/2025	CR STEEL STRAPPING : 32X0.80MM		HZA	SAUDI ARABIA	20,489	2,064,124	100.7
03/12/2025	PGL RIDGE		DRG	BHUTAN	360	46,138	128.2	03/12/2025	PGL RIDGE		DRG	BHUTAN	360	46,138	128.2
03/12/2025	GALVALUME STEEL COILS		DUR	ITALY	25,302	2,083,567	82.3	03/12/2025	GALVALUME STEEL COILS		DUR	ITALY	45,912	3,544,461	77.2
03/12/2025	PROFILE CORRUGATION SHEET		JBN	NEPAL	201	22,088	110.0	03/12/2025	PROFILE CORRUGATION SHEET		JBN	NEPAL	201	22,088	110.0
04/12/2025	PPGL PROFILE SHEET		CHM	BHUTAN	5,084	432,089	85.0	04/12/2025	PPGL PROFILE SHEET		CHM	BHUTAN	5,084	432,089	85.0
05/12/2025	GP SHEET/COIL		DRG	BHUTAN	8,991	761,714	84.7	05/12/2025	GP SHEET/COIL		DRG	BHUTAN	8,991	761,714	84.7
05/12/2025	MS FLAT : 50X6MM		CHM	BHUTAN	2,270	117,355	51.7	05/12/2025	MS FLAT : 50X6MM		CHM	BHUTAN	2,270	117,355	51.7
09/12/2025	CR STEEL STRAPPING : 32X0.90MM		HZA	ZAMBIA	23,373	2,233,207	95.5	09/12/2025	CR STEEL STRAPPING : 32X0.90MM		HZA	ZAMBIA	23,373	2,233,207	95.5
10/12/2025	CR STEEL STRAPPING : 32X1.12MM		HZA	JAPAN	19,417	2,507,926	129.2	10/12/2025	CR STEEL STRAPPING : 32X1.12MM		HZA	JAPAN	19,417	2,507,926	129.2
10/12/2025	CR STEEL STRAPPING : 32X1.12MM		HZA	JAPAN	19,769	2,578,401	130.4	10/12/2025	CR STEEL STRAPPING : 32X1.12MM		HZA	JAPAN	19,769	2,578,401	130.4
15/12/2025	FABRICATION GI ANGLE		DDL	USA	1,505	159,121	105.7	15/12/2025	FABRICATION GI ANGLE		DDL	USA	1,505	159,121	105.7
15/12/2025	PPGL PROFILE SHEET		DDL	USA	20,375	2,172,464	106.6	15/12/2025	PPGL PROFILE SHEET		DDL	USA	20,375	2,172,464	106.6
18/12/2025	G.PSHEET		JBN	NEPAL	636	51,150	80.5	18/12/2025	G.PSHEET		JBN	NEPAL	636	51,150	80.5
19/12/2025	G.I STRIP		CPR	ARMENIA	1,349	131,627	97.6	19/12/2025	G.I STRIP		CPR	ARMENIA	1,349	131,627	97.6
19/12/2025	CR STEEL STRAPPING : 31.75X0.79MM		HZA	NEW ZEALAND	45,250	4,600,281	101.7	19/12/2025	CR STEEL STRAPPING : 31.75X0.79MM		HZA	NEW ZEALAND	45,250	4,600,281	101.7
20/12/2025	G.C. SHEET		HTS	BHUTAN	384	33,257	86.5	20/12/2025	G.C. SHEET		HTS	BHUTAN	384	33,257	86.5
20/12/2025	BUNDLE SHUTTER STRIPS		DLA	NEPAL	115	9,775	85.0	20/12/2025	BUNDLE SHUTTER STRIPS		DLA	NEPAL	115	9,775	85.0
20/12/2025	GALVANIZER COIL SHEET		DLA	NEPAL	56	4,704	84.0	20/12/2025	GALVANIZER COIL SHEET		DLA	NEPAL	56	4,704	84.0
22/12/2025	CR TENSILESTEEL STRAPPING : 32X0.80MMXC		HZA	NEW ZEALAND	24,480	1,916,057	78.3	22/12/2025	CR TENSILESTEEL STRAPPING : 32X0.80MMXC		HZA	NEW ZEALAND	24,480	1,916,057	78.3
23/12/2025	GI FLAT : 50*6MM		CHM	BHUTAN	1,184	82,908	70.0	23/12/2025	GI FLAT : 50*6MM		CHM	BHUTAN	1,184	82,908	70.0
24/12/2025	PPGL SHEET/COIL		CHM	BHUTAN	2,083	203,936	97.9	24/12/2025	PPGL SHEET/COIL		CHM	BHUTAN	2,083	203,936	97.9
24/12/2025	PROFILE CORRUGATION SHEETS		CRX	BHUTAN	146	12,870	88.0	24/12/2025	PROFILE CORRUGATION SHEETS		CRX	BHUTAN	146	12,870	88.0
24/12/2025	BAILING HOOPS		JBN	NEPAL	4,825	436,500	90.5	24/12/2025	BAILING HOOPS		JBN	NEPAL	4,825	436,500	90.5
24/12/2025	CR GALVD SS SHEETS COILS : 0.43X1250MMXC		IXY	ROMANIA	577,241	45,384,256	78.6	24/12/2025	CR GALVD SS SHEETS COILS : 0.43X1250MMXC		IXY	ROMANIA	577,241	45,384,256	78.6
25/12/2025	GP SHEET		CRX	BHUTAN	74	7,136	96.0	25/12/2025	GP SHEET		CRX	BHUTAN	74	7,136	96.0
26/12/2025	GP SHEET		HTS	BHUTAN	595	42,319	71.1	26/12/2025	GP SHEET		HTS	BHUTAN	595	42,319	71.1
27/12/2025	STEEL SHEET		ILP	EGYPT	197,055	22,598,161	114.7	27/12/2025	STEEL SHEET		ILP	EGYPT	197,055	22,598,161	114.7
29/12/2025	GALVALUME STEEL COILS		DUR	ROMANIA	370,354	28,080,099	75.8	29/12/2025	GALVALUME STEEL COILS		DUR	ROMANIA	370,354	28,080,099	75.8
29/12/2025	IRON OR NON ALLOY PLATED GI STEEL COILS		DUR	ROMANIA	295,478	24,125,425	81.6	29/12/2025	IRON OR NON ALLOY PLATED GI STEEL COILS		DUR	ROMANIA	295,478	24,125,425	81.6
30/12/2025	ELECTROLYTIC TINPLATE SHEETS		JBN	NEPAL	168,609	14,428,243	85.6	30/12/2025	ELECTROLYTIC TINPLATE SHEETS		JBN	NEPAL	168,609	14,428,243	85.6
31/12/2025	DYNALUME CORRUGATED SHEET : 0.25MM		HTS	BHUTAN	25,830	2,002,419	77.5	31/12/2025	DYNALUME CORRUGATED SHEET : 0.25MM		HTS	BHUTAN	25,830	2,002,419	77.5
31/12/2025	G.C. SHEET		CHM	BHUTAN	10,414	868,838	83.4	31/12/2025	G.C. SHEET		CHM	BHUTAN	10,414	868,838	83.4
31/12/2025	GALVALUME RIDGES		HTS	BHUTAN	760	76,200	100.3	31/12/2025	GALVALUME RIDGES		HTS	BHUTAN	760	76,200	100.3
31/12/2025	PGL COIL/SHEET		CHM	BHUTAN	5,336	468,065	87.7	31/12/2025	PGL COIL/SHEET		CHM	BHUTAN	5,336	468,065	87.7
31/12/2025	PRE PAINTED PLANE SHEET (RIDGE)		CHM	BHUTAN	486	50,621	104.3	31/12/2025	PRE PAINTED PLANE SHEET (RIDGE)		CHM	BHUTAN	486	50,621	104.3
31/12/2025	SPECTRUM ROOFING PROFILE SHEET		DRG	BHUTAN	28,016	2,032,455	72.5	31/12/2025	SPECTRUM ROOFING PROFILE SHEET		DRG	BHUTAN	28,016	2,032,455	72.5
31/12/2025	ELECTROLYTIC TIN PLATE CR STEEL		JBN	NEPAL	122,927	10,448,795	85.0	31/12/2025	ELECTROLYTIC TIN PLATE CR STEEL		JBN	NEPAL	122,927	10,448,795	85.0
31/12/2025	ELECTROLYTIC TINPLATE STEEL : 0.27X990X885MM		JBN	NEPAL	546,464	48,403,771	88.6	31/12/2025	ELECTROLYTIC TINPLATE STEEL : 0.27X990X885MM		JBN	NEPAL	546,464	48,403,771	88.6
Flat Rolled Products-Others															
01/12/2025	CR COIL		DRG	BHUTAN	245	14,945	61.0	01/12/2025	CR COIL		DRG	BHUTAN	245	14,945	61.0
02/12/2025	HR SHEET (3.00X420X1260MM)		HLIB	BANGLADESH	100,137	6,180,941	61.7	02/12/2025	HR SHEET (3.00X420X1260MM)		HLIB	BANGLADESH	100,137	6,180,941	61.7
02/12/2025	MS PLATE		HTS	BHUTAN	2,630	147,411	56.0	02/12/2025	MS PLATE		HTS	BHUTAN	2,630	147,411	56.0
02/12/2025	MS SHEET CR		CHM	BHUTAN	4,129	243,224	58.9	02/12/2025	MS SHEET CR		CHM	BHUTAN	4,129	243,224	58.9
02/12/2025	PLATE / SHEET		HTS	BHUTAN	43,250	2,451,503	56.7	02/12/2025	PLATE / SHEET		HTS	BHUTAN	43,250	2,451,503	56.7
03/12/2025	HR COIL : 8MM		HTS	BHUTAN	2,160	121,068	56.0	03/12/2025	HR COIL : 8MM		HTS	BHUTAN	2,160	121,068	56.0
03/12/2025	HOOP IRON		JBN	NEPAL	35,050	1,857,650	53.0	03/12/2025	HOOP IRON		JBN	NEPAL	35,050	1,857,650	53.0
03/12/2025	HOOP IRON		JBN	NEPAL	2,380	178,500	75.0	03/12/2025	HOOP IRON		JBN	NEPAL	2,380	178,500	75.0
03/12/2025	HOOP IRON		JBN	NEPAL	675	50,625	75.0	03/12/2025	HOOP IRON		JBN	NEPAL	675	50,625	75.0
04/12/2025	CHEQUERED COIL CUT : 5MM		CHM	BHUTAN	14,266	789,282	55.3	04/12/2025	CHEQUERED COIL CUT : 5MM		CHM	BHUTAN	14,266	789,282	55.3
05/12/2025	HR COIL		DRG	BHUTAN	500	28,477	57.0	05/12/2025	HR COIL		DRG	BHUTAN	500	28,477	57.0
05/12/2025	HR COIL		DRG	BHUTAN	799	45,515	57.0	05/12/2025	HR COIL		DRG	BHUTAN	799	45,515	57.0
06/12/2025	CR SHEET : 8X4X20MM		CHM	BHUTAN	1,534	84,392	55.0	06/12/2025	CR SHEET : 8X4X20MM		CHM	BHUTAN	1,534	84,392	55.0
06/12/2025	HR														

Date	Product Description	Port	Country	Quantity (kgs.)	Value	Clf Rate
					(Rs.)	

Flat Rolled Products-Others

28/12/2025	PRIME HR STEEL COILS	DMA	ITALY	969,417	41,215,397	42.5
29/12/2025	HR COIL PLATE /SHEET : 8MM	JBN	NEPAL	51,050	2,501,450	49.0
30/12/2025	HR PLATE : 10X1500X6300MM	CHM	BHUTAN	246,589	11,485,482	46.6
30/12/2025	MS L BRACKETS	HTS	BHUTAN	504	67,986	135.0
30/12/2025	SAIL PLATE : 2500X12000MM	CHM	BHUTAN	196,660	10,916,940	55.5
30/12/2025	CR STEEL STRIP	HZA	TURKEY	25,977	3,197,751	123.1

Bars & Rods

02/12/2025	EN SHAFT : 80X6MM	CHM	BHUTAN	264	22,044	83.5
02/12/2025	MS SQUARE : 13.4MM	JNR	LIBERIA	13,820	764,555	55.3
03/12/2025	TMT BAR : 25MM	DRG	BHUTAN	40,080	1,763,520	44.0
03/12/2025	MS BRIGHT BAR	JBN	NEPAL	27	3,240	120.0
05/12/2025	MS BAR ROD	DRG	BHUTAN	5,017	230,782	46.0
05/12/2025	MS ROD TMT	DRG	BHUTAN	3,484	160,282	46.0
05/12/2025	BRIGHT ROD	JBN	NEPAL	570	43,320	76.0
05/12/2025	CI CASTING ROD	JBN	NEPAL	225	21,356	95.0
08/12/2025	TMT BAR : 20MM	CHM	BHUTAN	200,080	8,754,347	43.8
09/12/2025	MS ROUND BAR : 22MM	DRG	BHUTAN	82,940	3,574,714	43.1
10/12/2025	CARBON STEEL	JBN	NEPAL	301	21,195	70.4
11/12/2025	HR NON ALLOY STEEL WIRE ROD COILS	ENR	NEW ZEALAND	2,359,860	114,179,466	48.4
11/12/2025	HR NON ALLOY STEEL WIRE ROD COILS	ENR	NEW ZEALAND	7,584,417	366,964,432	48.4
12/12/2025	WIRE ROD	CHM	BHUTAN	200	10,645	53.4
15/12/2025	MS SQUARE : 13.4MM	JNR	LIBERIA	6,340	340,235	53.7
15/12/2025	MS NON ALLOY WIRE ROD IN COILS : 7.000MM	JBN	NEPAL	62,180	2,841,377	45.7
17/12/2025	HR STEEL WIRE ROD	JBN	NEPAL	110,280	5,464,242	49.5
18/12/2025	TMT BAR : 10MM	HTS	BHUTAN	14,990	674,550	45.0
18/12/2025	CARBON STEEL	JBN	NEPAL	91	9,779	107.0
19/12/2025	TMT BAR : 10MM	DLO	BHUTAN	2,841	139,050	48.9
19/12/2025	TMT REBAR (15X6MM)	JKK	CANADA	465,601	26,631,590	57.2
19/12/2025	HR NON ALLOY STEEL WIRE RODS IN COILS	KAT	TAIWAN	206,736	9,954,286	48.1
20/12/2025	MS ROD / TMT BAR : 12MM	HTS	BHUTAN	53	2,962	56.0
23/12/2025	MS BRIGHT ROUND	JBN	NEPAL	1,030	52,109	50.6
23/12/2025	HR NON ALLOY STEEL WIRE RODS IN COILS	KAT	PHILIPPINES	219,551	10,744,563	48.9
23/12/2025	MS BAR, PLATE, PIPE , ANGLE	CPR	ZAMBIA	6,373	570,702	89.5
26/12/2025	NON ALLOY STEEL ROUNDS BRIGHT BARS	ENR	MOROCCO	24,950	1,868,441	74.9
26/12/2025	MS BARS : 08MM	IXY	NEW ZEALAND	55,090	2,548,054	46.3
26/12/2025	HR NON ALLOY STEEL WIRE RODS IN COILS	KAT	SINGAPORE	1,177,573	56,856,697	48.3
28/12/2025	STEEL REINFORCEMENT	GAI	NEPAL	39,760	1,882,238	47.3
28/12/2025	STEEL REINFORCEMENT	GAI	NEPAL	39,940	1,890,760	47.3
29/12/2025	SRMB SQUARE BAR : 12MM	CHM	BHUTAN	489	22,779	46.6
29/12/2025	SPRING STEEL FLAT BAR	GAI	NEPAL	91	23,608	260.0
30/12/2025	MS BAR ROD ROUND : 20MM	CHM	BHUTAN	186,240	8,537,664	45.8
30/12/2025	TMT BAR : 32MM	CHM	BHUTAN	89,840	3,905,968	43.5
30/12/2025	MS WIRE ROD IN COIL : 8.00MM	JBN	NEPAL	64,770	2,553,102	39.4
31/12/2025	TMT BAR (25MM)	DRG	BHUTAN	40,060	1,842,760	46.0

Wires,Angles,Shapes & Sections

01/12/2025	ISMB SAIL : 250X125MM	DRG	BHUTAN	32,010	1,606,902	50.2
01/12/2025	SAIL JOIST : 250*125MM	DRG	BHUTAN	40,180	2,189,810	54.5
02/12/2025	BEAM	HTS	BHUTAN	695	36,314	52.2
02/12/2025	MS ANGLE	DLO	BHUTAN	2,982	156,630	52.5
02/12/2025	MS GUIDE	CHM	BHUTAN	48	2,916	61.0
02/12/2025	MS ANGLE	JNR	LIBERIA	9,750	492,970	50.6
03/12/2025	PRE STRESS CONCRETE WIRE : 4MM	JBN	NEPAL	4,000	212,000	53.0
03/12/2025	STEEL WIRE : 6MM	JBN	NEPAL	102	22,905	225.0
04/12/2025	ANNEALED WIRE	CHM	BHUTAN	3,580	200,480	56.0
04/12/2025	GALV. HANGING WIRE	DER	IRELAND	12,430	1,022,741	82.3
04/12/2025	GALV. TYING WIRE : 1.6X2.5MM	DER	IRELAND	1,478	130,881	88.6
05/12/2025	NON ALLOY STEEL BRIGHT WIRE	IND	CANADA	20,106	2,500,040	124.3
06/12/2025	MS CHANNEL	HTS	BHUTAN	50,970	2,596,250	50.9
06/12/2025	MS JOIST	HTS	BHUTAN	46,020	2,347,020	51.0
08/12/2025	MS BLACK WIRE	CRX	BHUTAN	250	15,950	63.8
08/12/2025	SOFT GI STITCHING WIRE	HZA	SAUDI ARABIA	3,435	430,216	125.3
09/12/2025	M.S CHANNEL 250X80MM	DLO	BHUTAN	2,270	120,310	53.0
09/12/2025	M.S PLATE 12MM	DLO	BHUTAN	1,800	102,600	57.0
10/12/2025	JOIST : 8X4MM	CHM	BHUTAN	1,430	65,780	46.0
10/12/2025	BEAD WIRE	IND	RUSSIA	23,358	2,502,975	107.2
10/12/2025	BEAD WIRE	IND	RUSSIA	23,442	2,510,577	107.1
10/12/2025	CHANNEL	GPL	USA	26,010	3,746,491	144.0
11/12/2025	NON ALLOY STEEL	ENR	USA	95	484,049	5,095.3
11/12/2025	NON ALLOY STEEL	ENR	USA	464	2,396,144	5,164.1
11/12/2025	NON ALLOY STEEL	ENR	USA	587	1,656,632	2,822.2
12/12/2025	GI WIRE : 4.00MM	CHM	BHUTAN	60,840	3,835,070	63.0
12/12/2025	SAIL ANGLE : 75*75*6MM	CHM	BHUTAN	39,300	1,980,720	50.4
12/12/2025	NON ALLOY STEEL WIRE NICKEL PLATED : 0.56MM	DEL	GERMANY	193	358,008	1,850.2
13/12/2025	SPRING STEEL WIRE : 1.00MM	DEL	NEW ZEALAND	527	50,997	96.8
14/12/2025	MS WIRE	CHM	BHUTAN	1,250	76,250	61.0
15/12/2025	CHANNEL	JBN	NEPAL	28,940	1,422,940	49.2
15/12/2025	JOIST	JBN	NEPAL	2,900	137,750	47.5
15/12/2025	ACSR CORE WIRE	HZA	OMAN	4,030	363,424	90.2
15/12/2025	ACSR CORE WIRE	HZA	OMAN	4,040	364,325	90.2
15/12/2025	MS ANGLE	IXY	SAUDI ARABIA	479	22,318	46.6
16/12/2025	GALVANIZED STEEL WIRE : 4MM	CHM	BHUTAN	35,000	2,100,000	60.0
16/12/2025	GI WIRE	HTS	BHUTAN	100	5,250	52.5
18/12/2025	ANGLE SAIL : 110X110X10MM	CHM	BHUTAN	79,378	3,436,126	43.3
18/12/2025	BRONZE CARBON STEEL WIRE	ENR	CANADA	18,601	1,608,317	86.5
19/12/2025	ANGLE	DRG	BHUTAN	280	12,880	46.0
19/12/2025	CHANNEL	DRG	BHUTAN	1,650	77,550	47.0
19/12/2025	CHANNEL	DRG	BHUTAN	4,440	204,240	46.0
19/12/2025	GI DECK SHEET COIL : 6.0X0.978X350MM	CHM	BHUTAN	18,880	1,391,456	73.7
19/12/2025	GI WIRE	DLO	BHUTAN	250	19,099	76.4
19/12/2025	JOIST	DRG	BHUTAN	500	26,000	52.0
20/12/2025	MS ANGLE	DRG	BHUTAN	2,734	152,575	55.8
20/12/2025	SAIL NPB : 450X190X67.15MM	CHM	BHUTAN	670,440	36,399,344	54.3
20/12/2025	ALLOY STEEL PLATED WIRES : 2.68MM	IND	USA	104,986	6,840,301	65.2
20/12/2025	NON ALLOY STEEL BRIGHT WIRE	IND	USA	112,220	9,992,420	89.0
21/12/2025	WIRE HDG	CHM	BHUTAN	63	10,080	160.0
22/12/2025	BLACK WIRE	DRG	BHUTAN	1,250	81,250	65.0
22/12/2025	GI DECK SHEET COIL : 250X125	CHM	BHUTAN	4,230	207,270	49.0
22/12/2025	GI WIRE : 2MM	DRG	BHUTAN	39,830	2,484,210	62.4
22/12/2025	MS ANGLE	CHM	BHUTAN	25,920	1,307,110	50.4
22/12/2025	MS CHANNEL	CHM	BHUTAN	3,928	193,746	49.3

Date	Product Description	Port	Country	Quantity (kgs.)	Value	Clf Rate
					(Rs.)	

Wires,Angles,Shapes & Sections

22/12/2025	WIRE NAIL	DRG	BHUTAN	1,500	91,875	61.3
22/12/2025	ALLOY STEEL PLATED GI IRON WIRE : 1.95MM	IND	PORTUGAL	24,825	1,590,533	64.1
23/12/2025	ALLOY STEEL PLATED GI IRON WIRE : 5.00MM	IND	SRI LANKA	296,435	17,688,296	59.7
23/12/2025	NON ALLOY STEEL PROFILE SECTION	HZA	SRI LANKA	22,036	1,238,598	56.2
23/12/2025	NON ALLOY STEEL	ENR	U K	177,470	18,399,594	103.7
24/12/2025	GI DECK SHEET	CRX	BHUTAN	1,100	138,600	126.0
24/12/2025	BRONZE CARBON STEEL WIRE	ENR	CANADA	19,292	1,684,409	87.3
24/12/2025	BRONZE CARBON STEEL WIRE	ENR	CANADA	19,383	1,692,354	87.3
25/12/2025	BLACK WIRE	CRX	BHUTAN	100	7,600	76.0
25/12/2025	SAIL N.P.BEAM : 500X200MM	CHM	BHUTAN	151,420	8,769,190	57.9
25/12/2025	GI WIRES : 4X0.80MM	JBN	NEPAL	46,464	3,265,578	70.3
26/12/2025	MS ANGLE	HTS	BHUTAN	43,657	2,181,035	50.0
26/12/2025	ALLOY SS WIRES : 1.60MM	IND	NEW ZEALAND	131,000	6,839,010	52.2
26/12/2025	STEEL WIRE : 1.4MM	COK	SRI LANKA	9,395	750,109	79.8
26/12/2025	CARBON PATENTED WIRE (1.73MM)	KHD	USA	100	4,478	44.8
27/12/2025	MS JOIST	DRG	BHUTAN	27,394	1,510,748	55.1
27/12/2025	B.W. HIGH CARBON PATENTED WIRE	KAT	USA	9,967	816,679	81.9
27/12/2025	B.W. HIGH CARBON PATENTED WIRE	KAT	USA	12,708	1,041,271	81.9
27/12/2025	B.W. HIGH CARBON PATENTED WIRE	KAT	USA	22,759	1,864,833	81.9
29/12/2025	CHANNEL : 150*75MM	CHM	BHUTAN	170,225	8,795,879	51.7
29/12/2025	GI DECK SHEET COIL : 200MM	CHM	BHUTAN	410	25,855	63.0
29/12/2025	GI WIRE : 4.00MM	CHM	BHUTAN	165,743	10,029,525	60.5
29/12/2025	JOIST : 250X125MM	CHM	BHUTAN	4,000	227,100	56.8
29/12/2025	H.C. WIRE	GAI	NEPAL	10,290	565,950	55.0
30/12/2025	BINDING WIRE	CHM	BHUTAN	200	18,400	92.0
30/12/2025	MS BLACK WIRE	CHM	BHUTAN	625	38,750	62.0
30/12/2025	GI WIRE	HZA	RWANDA	4,970	320,601	64.5
30/12/2025	NON ALLOY STEEL WIRE	IND	SRI LANKA	56,070	5,045,673	90.0
30/12/2025	B.W. HIGH CARBON PATENTED WIRE	KHD	USA	22,145	1,814,523	81.9
30/12/2025	B.W. HIGH CARBON PATENTED WIRE	KHD	USA	22,219	1,820,586	81.9
30/12/2025	B.W. HIGH CARBON PATENTED WIRE	KHD	USA	22,242	1,822,471	81.9
30/12/2025	NON ALLOY STEEL WIRE	IND	USA	22,557	2,019,979	89.6
31/12/2025	ANGLE : 90X90X6MM	CHM	BHUTAN	158,491	7,633,254	48.2
31/12/2025	BEAM	CHM	BHUTAN	229,460	13,767,600	60.0
31/12/2025	WIRE OF IRON / NON ALLOYSTEEL	ENR	U K	1,922	213,756	111.2

STAINLESS STEEL

SS in Primary Forms & Semi-Finished Items

23/12/2025	SS IN INGOTS OR OTHER PRIMARY	HZA	GERMANY	251,798	50,365,953	200.0
31/12/2025	SS IN INGOTS OR OTHER PRIMARY	HZA	GERMANY	221,030	64,046,396	289.8

SS Flat Products

01/12/2025	SS CR STRIPS : 0.150X537MMXC	DEL	MEXICO	700	228,715	326.7
01/12/2025	SS CR STRIPS : 0.150X548MMXC	DEL	MEXICO	700	321,248	458.9
01/12/2025	CR SS SHEETS/ PLATES	JKK	RUSSIA	142,828	30,101,529	210.8
01/12/2025	HR SS SHEETS	JKK	TURKEY	78,319	15,037,054	192.0
02/12/2025	SS CR STRIPS : 0.090X22.200MMXC	GHR	BRAZIL	21,170	11,003,658	519.8
02/12/2025	SS CR STRIPS : 0.090X22.200MMXC	GHR	BRAZIL	22,809	11,855,571	519.8
03/12/2025	HR SS PLATES	JKK	BELGIUM	18,315	3,403,020	185.8
03/12/2025	HR SS PLATES	JKK	POLAND	53,910	11,434,271	212.1
04/12/2025	CR SS COILS : 1.200X1250MMXC	JKK	BRAZIL	24,069	2,644,561	109.9
06/12/2025	SS SHEET/PLATE/COIL	DLO	BHUTAN	900	194,400	216.0
06/12/2025	SS SHEET/PLATE/COIL	DLO	BHUTAN	200	43,200	216.0
06/12/2025	CR SS COILS : 0.800X1219MMXC	JKK	JAPAN	41,323	7,875,380	190.6
06/12/2025	HR SS PLATES	JKK	RUSSIA	836,382	180,716,704	216.1
07/12/2025	CR SS STRIPS/COILS : 4.000*1,500.000MM	JKK	RUSSIA	14,285	4,133,234	289.3
09/12/2025	CR SS COILS : 3.000X1250MMXC	JKK	POLAND	155,080	26,381,355	170.1
10/12/2025	CR SS SHEETS : 1.200X1250X3,000MM	JKK	BRAZIL	67,552	11,423,912	169.1
10/12/2025	SS FLAT	JKA	ITALY	15,805	3,332,085	210.8
10/12/2025	HR SS COILS : 5.000X1500MMXC	JKK	NETHERLANDS	18,940	5,751,752	303.7
10/12/2025	SS FLAT	JKA	USA	4,246	1,625,001	382.7
10/12/2025	SS FLAT	JKA	USA	3,862	2,271,093	588.1
11/12/2025	SS FLAT	JKA	GERMANY	2,632	531,683	202.0
11/12/2025	SS HR FLAT BAR	HZA	ITALY	1,790	368,980	206.1
11/12/2025	SS HR FLAT BAR	HZA	ITALY	961	323,716	336.9
11/12/2025	HR SS SHEETS	JKK	NETHERLANDS	335,084	59,545,078	177.7
11/12/2025	CR SS COILS : 2.000X1524MMXC	JKK	SOUTH KOREA	36,830	10,800,978	293.3
11/12/2025	HR SS COILS : 6.000X1524MMXC	JKK	SOUTH KOREA	19,585	5,641,652	288.1
11/12/2025	ALLOY STEEL STRIPS : 600MM	DEL	USA	25	177,142	7,114.1
11/12/2025	ALLOY STEEL STRIPS : 600MM	DEL	USA	45	782,036	17,340.0
12/12/2025	CR SS COILS : 2.616X225.298MMXC	JKK	CANADA	56,154	10,682,013	190.2
12/12/2025	HR SS SHEETS	JKK	MEXICO	44,765	7,339,989	175.1
12/12/2025	HR SS PLATES	JKK	BRAZIL	21,180	4,310,764	203.5
14/12/2025	HR SS PLATES	JKK	MEXICO	94,170	19,205,257	203.9
14/12/2025	SS FLAT	JKA	NETHERLANDS	7,148	1,826,091	255.5
15/12/2025	SS PLATE : 1250X6000MM	CHM	BHUTAN	2,435	961,825	395.0
15/12/2025	SS PLATE : 1250X6000MM	CHM	BHUTAN	772	30,940	395.0
15/12/2025	SS FLAT	JKA	CANADA	988	225,604	228.3
15/12/2025	SS COIL	DEL	CHINA	118	21,886	185.5
15/12/2025	SS FLAT	JKA	GERMANY	1,321	267,488	202.5
15/12/2025	SS CR STRIPS	DEL	MEXICO	522	130,795	250.6
16/12/2025	HR SS SHEETS	JKK	SAUDI ARABIA	1,482	195,161	131.7
16/12/2025	HR SS SHEETS	JKK	SAUDI ARABIA	6,842	901,008	131.7
18/12/2025	SS PLATE : 12X6X1.5MM	CHM	BHUTAN	1,785	353,430	198.0
18/12/2025	SS PLATE : 8X6X1.5MM	CHM	BHUTAN	1,179	233,442	198.0
19/12/2025	HR SS PLATES	JKK	TURKEY	412,425	91,712,182	222.4
20/12/2025	SS FLAT	JKA	ITALY	21,020	4,687,224	223.0
20/12/2025	HR SS COILS : 4.000X1500MMXC	JKK	NETHERLANDS	21,395	3,719,079	173.8
21/12/2025	HR SS SHEETS	JKK	MOZAMBIQUE	156,031	19,607,903	125.7
22/12/2025	HR SS COILS : 8.000X1219MMXC	JKK	NEW ZEALAND	81,790	24,517,293	299.8
22/12/2025	HR SS COILS : 8.000X1500MMXC	JKK	POLAND	498,255	92,924,960	186.5
22/12/2025	CR SS SHEETS : 3.000X1500X3000MM	JKK	SAUDI ARABIA	172,401	28,180,697	163.5
23/12/2025	SS FLAT	JKA	GERMANY	1,363	459,051	336.8
23/12/2025	HR SS PLATES	JKK	SOUTH KOREA	257,545	61,216,053	237.7
24/12/2025	HR SS PLATES	JKK	ITALY	175,705	32,625,503	185.7
24/12/2025	HR SS PLATES	JKK	SINGAPORE	80,410	14,934,167	185.7
25/12/2025	CR SS COILS : 1.500X1250MMXC	JKK	BELGIUM	201,785	23,981,499	118.8
25/12/2025	CR SS COILS : 3.000X1500MMXC	JKK	SPAIN	234,660	40,447,463	172.4
26/12/2025	HR SS PLATES	JKK	BELGIUM	166,215	34,015,290	204.6
26/12/2025	SS FLAT	JKA	BELGIUM	11,283	2,415,644	214.1
26/12/2025	SS FLAT	JKA	GERMANY	631	167,802	265.9

Date	Product Description	Port Country	Quantity (kgs.)	Value (Rs.)	ClF Rate
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SS Flat Products

26/12/2025	CR SS COILS : 3.000X1219MMXC	JJK NEW ZEALAND	127,945	38,682,061	302.3
26/12/2025	HR SS PLATES	JJK NEW ZEALAND	21,620	6,639,431	307.1
26/12/2025	HR SS SHEETS	JJK NEW ZEALAND	20,260	6,221,780	307.1
27/12/2025	HR SS SHEETS	JJK BELGIUM	82,950	14,749,477	177.8
27/12/2025	HR SS PLATES	JJK CANADA	144,460	31,892,258	220.8
27/12/2025	CR SS SHEETS	JJK MEXICO	37,795	7,504,979	198.6
27/12/2025	HR SS PLATES	JJK SPAIN	115,020	24,780,001	215.4
29/12/2025	CR SS COILS / STRIPS : 2.000*1,500.000MM	JJK RUSSIA	1,329,646	276,784,555	208.2
29/12/2025	HR SS PLATES	JJK RUSSIA	497,758	104,060,382	209.1
30/12/2025	SS PLATE : 25X1270X6050MM	HTS BHUTAN	4,900	1,164,113	237.6
30/12/2025	HR SS PLATES	JJK GERMANY	45,005	11,332,006	251.8
30/12/2025	HR SS SHEETS	JJK ITALY	168,733	47,033,041	278.7
30/12/2025	SS COILS : 1000X1.5MM	JBN NEPAL	4,521	999,141	221.0
30/12/2025	SS SHEET : 1500X6000X4MM	JBN NEPAL	3,597	782,087	217.4
30/12/2025	HR SS PLATES	JJK SOUTH KOREA	283,470	64,356,084	227.0
30/12/2025	HR SS COILS : 2.900X1250MMXC	JJK SPAIN	390,305	51,346,714	131.6
31/12/2025	HR SS COILS : 4.000X1500MMXC	JJK ITALY	127,560	37,821,342	296.5
31/12/2025	HR SS COILS : 6.000X1500MMXC	JJK ITALY	233,460	69,220,534	296.5
31/12/2025	CR SS COILS : 0.600X1219MMXC	JJK MALAYSIA	114,510	13,702,113	119.7
31/12/2025	HR SS SHEETS	JJK SPAIN	232,067	42,135,748	181.6
31/12/2025	HR SS PLATES	JJK TURKEY	205,925	41,916,255	203.6

Bars,Rods,Wires,Angles,Shapes,etc.

01/12/2025	SS SQUARE	JKA SOUTH KOREA	469	111,141	237.0
01/12/2025	SS BRIGHT BARS CHROMIUM : 25.00MM	DEL BRAZIL	1,500	724,387	482.9
01/12/2025	SS ANGLE	JKA SOUTH KOREA	6,406	1,321,268	206.3
01/12/2025	SS ROUND BRIGHT BARS	JKA SOUTH KOREA	7,090	1,521,892	214.7
01/12/2025	SS WIRES	HSU NETHERLANDS	8,320	13,124,716	1,577.5
01/12/2025	SS TIG WIRE : 5.00X1000MM	GHR NETHERLANDS	8,710	3,362,766	386.1
01/12/2025	SS MIG WIRE : 1.60MM	GHR NETHERLANDS	13,360	4,445,369	332.7
01/12/2025	SS ANGLE	JKA USA	18,804	6,442,517	342.6
01/12/2025	SS HR BARS RODS : 5.50MM*C	HZA CANADA	19,183	3,575,141	186.4
01/12/2025	SS ROUND BRIGHT BARS	JKA POLAND	22,323	4,101,085	183.7
02/12/2025	SS TIG WIRE : 2.40X914MM	DEL COSTA RICA	800	257,356	321.7
02/12/2025	SS HR BARS RODS : 5.50MM*C	HZA POLAND	44,942	9,195,454	204.6
03/12/2025	SS ROD	JBN NEPAL	29	7,410	260.0
03/12/2025	WIRES : 2.40X1000MM	IND KENYA	1,520	447,788	294.6
03/12/2025	SS WIRE	DEL TURKEY	1,901	734,568	386.3
03/12/2025	SS MIG WIRE : 1.00MM	GHR INDONESIA	10,000	2,004,913	200.5
04/12/2025	SS SQUARE	JKA SLOVENIA REP	733	151,633	206.9
04/12/2025	SS SQUARE	JKA SLOVENIA REP	943	319,552	338.9
04/12/2025	SS ROUND BRIGHT BARS	JKA SLOVENIA REP	19,951	3,994,645	200.2
04/12/2025	SS BARS AND RODS	DER ITALY	20,256	4,117,525	203.3
05/12/2025	SS BRIGHT BARS CHROMIUM : 28.00MM	DEL FRANCE	498	230,347	462.5
05/12/2025	SS CHANNEL	JKA USA	7,021	4,993,865	711.3
05/12/2025	SS HR ROUND BRIGHT BAR : 6100MM	HZA ITALY	18,782	4,036,787	214.9
05/12/2025	SS HR ROUND BAR	HZA ITALY	24,703	5,502,435	222.7
06/12/2025	SS ROD	JBN NEPAL	287	63,096	220.0
06/12/2025	SS WIRE (2.00MM)	GHR PHILIPPINES	8,642	1,992,129	230.5
06/12/2025	SS MIG WIRE	GHR MALAYSIA	9,623	3,178,702	330.3
06/12/2025	SS WIRE (3.20MM)	GHR PHILIPPINES	12,153	2,758,002	226.9
06/12/2025	SS WIRE	HZA USA	15,288	4,196,259	274.5
06/12/2025	SS WIRE ROD : 0.800MM	GHR GERMANY	20,639	6,363,234	308.3
08/12/2025	SS MIG WIRE : 1.20MM	GHR ISRAEL	510	213,400	418.4
08/12/2025	SS MIG WIRE : 0.80MM	GHR ISRAEL	525	222,499	423.8
08/12/2025	SS BARS	CPR MEXICO	25,591	5,299,454	207.1
09/12/2025	CUTTING WIRE	DLO BHUTAN	20	35,050	1,752.5
09/12/2025	SS WIRE	IND PHILIPPINES	1,570	344,518	219.4
09/12/2025	SS TIG WIRE : 2.40X1000MM	GHR SPAIN	5,975	2,251,430	376.8
09/12/2025	SS MIG WIRE : 1.00MM	GHR POLAND	20,990	6,843,377	326.0
09/12/2025	SS WIRE : 2.5MM	GHR PORTUGAL	21,355	5,790,719	271.2
09/12/2025	SS WIRE	DER U K	22,836	4,957,589	217.1
09/12/2025	SS WIRE	IND PHILIPPINES	44,498	10,282,699	231.1
10/12/2025	SS CHANNEL	JKA USA	1,445	755,639	522.9
10/12/2025	SS WIRE	DER FRANCE	18,497	6,991,005	378.0
10/12/2025	SS BARS AND RODS	DER CANADA	19,294	4,077,823	211.4
10/12/2025	SS BARS AND RODS	DER CZECH REPUBLIC	38,405	8,249,857	214.8
10/12/2025	SS BARS AND RODS	DER GERMANY	223,779	57,286,003	256.0
11/12/2025	SS ANGLE	JKA ITALY	1,275	255,649	200.5
11/12/2025	SS ROLLED SQUARE BAR : 35X35MM	HZA ITALY	1,632	438,155	268.5
11/12/2025	SS SQUARE	JKA NETHERLANDS	1,776	383,344	215.8
11/12/2025	SS DRAW SQUARE BAR : 45X45MM	HZA ITALY	4,017	1,232,259	306.8
11/12/2025	SS HR ANGLE BAR	HZA ITALY	15,450	3,531,384	228.6
11/12/2025	SS BARS AND RODS	DER POLAND	17,414	3,935,021	226.0
11/12/2025	SS MIG WIRE : 1.20MM	GHR TURKEY	31,868	9,465,167	297.0
11/12/2025	SS BARS AND RODS	DER ITALY	48,982	10,653,271	217.5
11/12/2025	SS ROUND BRIGHT BARS	JKA GERMANY	141,512	37,761,435	266.8
12/12/2025	SS WIRE ROD	DEL U K	30	35,713	1,195.2
12/12/2025	WIRES : 2.40X1000MM	IND NEW ZEALAND	3,940	807,200	204.9
12/12/2025	SS WIRE : 2.33MM	IND SRI LANKA	12,356	2,752,891	222.8
12/12/2025	SS TIG WIRE : 3.25X1000MM	GHR BRAZIL	16,500	4,902,829	297.1
15/12/2025	SS SAW WIRE	GHR RUSSIA	1,450	504,986	348.3
15/12/2025	SS HR BARS RODS : 5.50MM*C	HZA NEW ZEALAND	4,701	1,042,505	221.8
15/12/2025	SS ROUND BRIGHT BARS	JKA CANADA	8,657	1,898,322	219.3
15/12/2025	SS ANGLE	JKA CANADA	10,336	2,322,350	224.7
15/12/2025	SS MIG WIRE : 1.20MM	GHR RUSSIA	15,850	4,466,180	281.8
15/12/2025	SS HR BARS RODS : 7.00MM*C	HZA NEW ZEALAND	16,094	3,569,042	221.8
15/12/2025	SS TIG WIRE : 4.00X1000MM	GHR RUSSIA	17,375	5,496,382	316.3
16/12/2025	SS TIG WIRE : 3.20X1000MM	DEL SPAIN	100	131,676	1,316.8
16/12/2025	SS TIG WIRE : 2.40X1000MM	DEL SPAIN	150	197,513	1,316.8
16/12/2025	SS BARS AND RODS	DER TURKEY	7,221	1,452,838	201.2
16/12/2025	SS BARS AND RODS	DER TURKEY	18,547	3,731,586	201.2
16/12/2025	SS BARS AND RODS	DER MEXICO	20,644	4,244,343	205.6
16/12/2025	SS BARS AND RODS	DER SLOVENIA REP	25,397	4,306,878	169.6
16/12/2025	SS CORE WIRE : 4.00X350MM	GHR BRAZIL	26,251	6,528,728	248.7
16/12/2025	SS ROUND BRIGHT BARS	JKA ITALY	67,247	15,445,195	229.7
16/12/2025	SS WIRE ROD : 3.302MM	GHR USA	74,000	17,233,720	232.9
17/12/2025	SS TIG WIRE : 3.20X1000MM	DEL SPAIN	100	131,676	1,316.8
17/12/2025	SS WIRE ROD : 0.112MM	DEL U K	467	208,645	447.1
17/12/2025	SS HEXAGONAL	JKA ITALY	2,343	677,506	289.2
17/12/2025	SS MIG WIRE : 1.00MM	GHR BRAZIL	41,495	12,553,921	302.5

Date	Product Description	Port Country	Quantity (kgs.)	Value (Rs.)	ClF Rate
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Bars,Rods,Wires,Angles,Shapes,etc.

18/12/2025	SS UN EQUAL ANGLE	JKA NETHERLANDS	970	327,550	337.7
18/12/2025	SS MIG WIRE : 1.20MM	HZA EGYPT	4,920	1,473,433	299.5
18/12/2025	SS TIG WIRE : 4.00X1000MM	HZA EGYPT	9,760	2,818,654	288.8
18/12/2025	SS ROUND BRIGHT BARS	JKA NETHERLANDS	42,692	10,032,511	235.0
18/12/2025	SS ROUND CORNERED SQUARE	JKA BELGIUM	150,186	24,224,703	161.3
19/12/2025	SS MIG WIRE : 1.20MM	GHR NEW ZEALAND	2,133	903,897	423.9
19/12/2025	SS MIG WIRE (1.20MM)	GHR NETHERLANDS	7,115	2,977,558	418.5
19/12/2025	SS TIG WIRE (4.00X914MM)	GHR NETHERLANDS	10,085	3,462,298	343.3
19/12/2025	SS BARS AND RODS	DER SRBIA	26,620	5,616,462	211.0
20/12/2025	SS SQUARE	JKA ITALY	6,214	1,384,991	222.9
20/12/2025	SS MIG WIRE : 1.00MM	GHR SPAIN	9,095	3,298,118	362.6
20/12/2025	SS WIRE ROD : 6.500MM	GHR AUSTRALIA	20,635	5,746,921	278.5
20/12/2025	SS WIRE ROD : 0.500MM	GHR S. AFRICA	21,411	5,390,601	251.8
20/12/2025	SS BARS AND RODS	DER NETHERLANDS	24,706	5,799,059	234.7
20/12/2025	SS BARS AND RODS	DER GERMANY	404,741	95,307,600	235.5
22/12/2025	SS FILLER WIRE	JBN NEPAL	20	7,400	370.0
22/12/2025	SS TIG WIRE : 2.40X1000MM	GHR S. AFRICA	500	219,469	438.9
22/12/2025	SS ROUND BRIGHT BARS	JKA USA	21,663	11,130,293	513.8
22/12/2025	SS UN EQUAL ANGLE	JKA USA	33,110	17,367,772	524.5
22/12/2025	SS BARS AND RODS	DER SWITZERLAND	40,260	8,287,122	205.8
22/12/2025	SS ROUND BRIGHT BARS	JKA BELGIUM	49,256	12,757,771	259.0
23/12/2025	SS WIRE : 1.000MM	DLO BHUTAN	20	7,500	375.0
23/12/2025	SS WIRE : 0.600MM	DLO BHUTAN	30	10,500	350.0
23/12/2025	SS WIRE : 1.24MM	HZA USA	735	246,822	335.8
23/12/2025	SS TIG WIRE : 3.20X1000MM	GHR AUSTRALIA	6,410	2,496,995	389.5
23/12/2025	SS MIG WIRE : 1.20MM	GHR AUSTRALIA	6,935	2,892,711	417.1
23/12/2025	SS WIRE : 1.20MM	HZA USA	11,204	3,812,609	340.3
23/12/2025	SS HR BARS RODS : 7.00MM*C	HZA NEW ZEALAND	18,512	4,100,023	221.5
23/12/2025	SS WIRE : 3.20MM	HZA SPAIN	25,496	12,612,269	494.7
24/12/2025	SS UN EQUAL ANGLE	JKA BELGIUM	846	284,367	336.1
24/12/2025	SS SQUARE	JKA BELGIUM	1,956	428,961	219.3
24/12/2025	SS TIG WIRE : 1.60X914MM	GHR COSTA RICA	2,235	601,077	268.9
24/12/2025	SS HEXAGONAL	JKA BELGIUM	2,946	670,487	227.6
24/12/2025	SS WIRE ROD	IND BRAZIL	4,350	823,953	189.4
24/12/2025	SS MIG WIRE : 1.20MM	GHR POLAND	7,690	3,186,647	414.4
24/12/2025	SS TIG WIRE : 3.20X1000MM	GHR POLAND	7,875	2,836,084	360.1
24/12/2025	SS WIRE ROD	IND BRAZIL	17,948	2,302,463	128.3
24/12/2025	SS BRIGHT BARS CHROMIUM : 6.30MM	FBD GERMANY	18,769	18,791,301	1,001.2
24/12/2025	SS BARS AND RODS	DER MEXICO	19,915	4,554,090	228.7
24/12/2025	SS BARS AND RODS	DER RUSSIA	21,851	3,686,310	168.7
24/12/2025	SS WIRE : 0.170MM	GHR TUNISIA	22,245	5,769,887	259.4
24/12/2025	SS BARS AND RODS	DER POLAND	39,568	9,918,106	250.7
25/12/2025	SS ROUND BRIGHT BARS	JKA MEXICO	8,622	1,700,457	197.2
25/12/2025	SS WIRES : 2.20MM	HZA ESTONIA	10,202	3,479,205	341.0
25/12/2025	SS ANGLE	JKA MEXICO	11,175	2,231,608	199.7
25/12/2025	SS WIRES : 3.00MM	HZA ESTONIA	11,947	4,074,306	341.0
25/12/2025	SS BARS AND RODS	DER ITALY	61,566	13,573,701	220.5
26/12/2025	SS UN EQUAL ANGLE	JKA BELGIUM	659	226,272	343.4
26/12/2025	SS TIG WIRE : 1.60X1000MM	DER EGYPT	3,000	715,796	238.6
26/12/2025	SS TIG WIRE : 2.40X1000MM	DER EGYPT	3,000	707,151	235.7
26/12/2025	SS BARS AND RODS	DER USA	4,070	2,105,580	517.3
26/12/2025	SS EQUAL ANGLE	JKA GERMANY	6,886	1,515,526	220.1
26/12/2025	SS BARS AND RODS	DER POLAND	21,945	6,256,212	285.1
26/12/2025	SS WIRE	DER TURKEY	24,495	6,331,643	258.5
26/12/2025	SS ROUND BRIGHT BARS	JKA BELGIUM	41,617	8,385,702	201.5
27/12/2025	SS MIG WIRE : 0.90MM	DEL MEXICO	600	36,952	61.6
27/12/2025	SS BRIGHT BARS CHROMIUM : 9.15MM	FBD THAILAND	701	290,861	414.9
27/12/2025	SS WIRE : 1.80MM	GHR BRAZIL	1,000	384,170	384.2
27/12/2025	SS TIG WIRE : 2.40X1000MM	GHR NEW ZEALAND	3,535	1,219,006	344.8
27/12/2025	SS BARS & RODS	HZA NETHERLANDS	20,584	7,379,269	358.5
27/12/2025	SS MIG WIRE : 1.60MM	GHR BRAZIL	27,570	7,807,641	283.2
27/12/2025	SS TIG WIRE : 4.00X1000MM	GHR BRAZIL	35,105	9,727,807	277.1
28/12/2025	SS ANGLE	JKA NETHERLANDS	16,356	3,677,963	224.9
28/12/2025	SS BARS RODS	CPL FRANCE	24,063	6,163,171	256.1
28/12/2025	SS ROUND BRIGHT BARS	JKA NETHERLANDS	69,937	17,466,957	249.8
29/12/2025	SS WIRE ROD	IND SPAIN	19,802	5,378,030	271.6
29/12/2025	SS WIRE ROD : 0.220MM	GHR BELGIUM	19,998	5,820,477	291.1
29/12/2025	SS WIRE ROD : 5.00MM	GHR SPAIN	74,694	17,871,702	239.4
30/12/2025	SS MIG WIRE : 1.20MM	GHR PORTUGAL	1,795	743,909	414.4
30/12/2025	SS TIG WIRE : 2.40X1000MM	GHR PORTUGAL	1,815	732,013	403.3
30/12/2025	SS TIG WIRE : 1.20X1000MM	DER RUSSIA	5,400	1,973,832	365.5
30/12/2025	SS UN EQUAL ANGLE	JKA GERMANY	8,629	2,716,401	314.8
30/12/2025	SS WIRE	IND AUSTRALIA	10,532	3,179,237	301.9
30/12/2025	SS MIG WIRE : 0.90MM	GHR VIETNAM	12,495	3,566,239	285.4
30/12/2025	SS BARS AND RODS	DER DENMARK	17,085	3,790,878	221.9
30/12/2025	SS MIG WIRE : 1.20MM	DER RUSSIA	37,430	11,589,815	309.6
30/12/2025	SS MIG WIRES	GHR USA	42,940	17,677,013	411.7
30/12/2025	SS TIG WIRE : 3.20X1000MM	GHR FRANCE	64,060	24,790,695	387.0
30/12/2025	SS BARS & RODS	HZA GERMANY	94,558	25,068,799	265.1
30/12/2025	SS ROUND BRIGHT BARS	JKA GERMANY	108,074	29,427,569	272.3
30/12/2025	SS TIG WIRES : 3/32X36MM	GHR USA	113,990	49,128,468	431.0
31/12/2025	SS WIRE : 4MM	JBN NEPAL	100	14,689	146.6
31/12/2025	SS TIG WIRE : 2.40X1000MM	DER COLOMBIA	1,720	509,844	296.4
31/12/2025	SS MIG WIRE : 1.20MM	DER COLOMBIA	2,365	628,274	265.7
31/12/2025	SS MIG WIRE	GHR PERU	3,735	1,051,526	281.5
31/12/2025	SS WIRE : 0.90MM*C	GHR ISRAEL	3,891	1,275,320	327.8
31/12/2025	SS WIRES	HSU NETHERLANDS	9,041	14,545,932	1,608.8
31/12/2025	SS TIG WIRE : 2.40X1000MM	GHR NEW ZEALAND	10,035	3,467,998	345.6
31/12/2025	SS MIG WIRE : 1.20MM	GHR NEW ZEALAND	10,144	3,394,180	334.6
31/12/2025	SS TIG WIRE : 2.40X1000MM	GHR TURKEY	16,280	5,052,677	310.4
31/12/2025	SS ROUND	DER USA	16,553	3,769,647	227.7
31/12/2025	SS BARS AND RODS	DER TAIWAN	18,196	4,664,252	256.3
31/12/2025	SS WIRE ROD : 0.200MM	GHR ITALY	19,506	6,540,545	335.3
31/12/2025	SS BARS & RODS	HZA S. AFRICA	20,666	4,100,157	196.4
31/12/2025	SS WIRE : 3.50MM*C	GHR ISRAEL	20,772	6,324,451	304.5
31/12/2025	SS WIRE	DER TURKEY	22,786	3,084,608	135.4
31/12/2025	SS BARS AND RODS	DER CZECH REPUBLIC	23,849	5,292,756	221.9
31/12/2025	SS TIG WIRE : 3.20X1000MM	GHR PERU	25,945	7,968,632	307.2
31/12/2025	SS BRIGHT BARS CHROMIUM : 16.00MM	FBD CHINA	26,290	21,250,175	808.3
31/12/2025	SS WIRE ROD : 0.300MM	GHR GERMANY	37,140	11,172,005	300.8
31/12/2025	SS BARS AND RODS	DER CANADA	37,557	7,415,525	197.4

Date	Product Description	Port Country	Quantity (kgs.)	Value (Rs.)	CIF Rate
Bars,Rods,Wires,Angles,Shapes,etc.					
31/12/2025	SS WIRE ROD : 0.500MM	GHR FRANCE	38,059	11,630,569	305.6
31/12/2025	SS ROUND BRIGHT BARS	JKA ITALY	46,298	11,260,733	243.2
31/12/2025	SS CORE WIRE	GHR TURKEY	50,700	13,476,723	265.8
31/12/2025	SS BARS AND RODS	DER MEXICO	70,648	14,855,913	210.3
31/12/2025	SS SAW WIRE (2.40MM)	GHR USA	91,929	27,311,240	297.1
31/12/2025	SS WIRE ROD	IND NEW ZEALAND	101,629	24,486,250	240.9
31/12/2025	SS BARS AND RODS	DER GERMANY	554,483	122,606,393	221.1
OTHER ALLOY STEELS,HOLLOW BARS & RODS ETC.					

Other Alloy Steels-Primary,Semi-Finished					
15/12/2025	HIGH SPEED STEEL INGOT	DDL CHINA	141,460	82,056,579	580.1
18/12/2025	FORGED FLAT ALLOY STEEL	CPR ISRAEL	10,340	1,389,696	134.4
31/12/2025	HIGH SPEED STEEL INGOT	DDL CHINA	148,280	104,825,662	706.9

Other Alloy Steels-Flat Rolled Products					
04/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL AUSTRIA	90	179,348	2,003.9
04/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL AUSTRIA	100	231,364	2,304.4
04/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL FRANCE	1,012	1,944,366	1,920.6
05/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL SLOVENIA REP	99	220,324	2,223.2
10/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL GERMANY	281	418,505	1,489.3
10/12/2025	THERMOSTATIC BIMETAL / TRIMETAL SHEET	DEL IRAN	58	108,937	1,894.6
12/12/2025	NON ORIENTED ELECTRL STEEL COIL : 0.35X75MMXC	DEL CHINA	1,635	423,041	258.7
12/12/2025	SLIT COILS	DEL CHINA	220	12,753	58.0
12/12/2025	SLIT COILS	DEL CHINA	270	15,651	58.0
18/12/2025	CR SLIT COILS	DEL CHINA	300	9,469	31.6
19/12/2025	NOSE WIRE FOR MASK	JBN NEPAL	704	125,980	179.0
29/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL ITALY	44	120,414	2,742.9
30/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL USA	139	241,688	1,741.3
31/12/2025	THERMOSTATIC B/TRIMETAL STRIPS	DEL JAPAN	111	265,061	2,390.1

Bars,Rods,Wires,Angles,Shapes,etc.					
03/12/2025	WIRE AUTOTHERME : 2.50MM	IND NEW ZEALAND	18,725	1,868,803	99.8
04/12/2025	CCMS MIG : 0.80MM	GHR BAHRAIN	4,995	690,012	138.1
04/12/2025	CCMS MIG : 1.20MM	GHR BAHRAIN	9,990	1,380,024	138.1
06/12/2025	OIL TEMPERED STEEL SPRING WIRE	DEL NEW ZEALAND	4,973	2,050,244	412.3
09/12/2025	SS BAR	DDL KENYA	1,690	164,077	97.1
10/12/2025	WIRE OF OTHER ALLOY STEEL	KAT ARGENTINA	72,000	4,838,400	67.2
11/12/2025	ALLOY STEEL FLAT BARS	CPR BANGLADESH	112,000	5,117,952	45.7
12/12/2025	WIRE AUTOTHERME : 3.20MM	IND NEW ZEALAND	2,000	200,481	100.2
12/12/2025	SPRING STEEL ROUND BAR	HYD JAPAN	2,940	301,095	102.4
15/12/2025	WELDING WIRE	FBD USA	2,925	284,224	97.2
15/12/2025	HEX ROUND BAR	CPR KENYA	22,000	1,255,941	57.1
16/12/2025	ROUND ALLOY STEEL	CPR AUSTRALIA	21,010	2,520,802	120.0
16/12/2025	ROUND ALLOY STEEL	CPR AUSTRALIA	22,030	2,602,894	118.2
18/12/2025	ROUND ALLOY STEEL	CPR ISRAEL	126,890	11,062,372	87.2
19/12/2025	ALLOY STEEL FLAT BAR SILICON MANGANESE	JBN NEPAL	129,525	6,897,645	53.3
19/12/2025	HR ALLOY STEEL WIRE RODS IN COILS : 5.50MM	KAT SRI LANKA	559,264	27,146,231	48.5
23/12/2025	ADOR MAKE AUTOMELT FLUX WIRE : 4.00MM	JBN NEPAL	3,000	1,272,994	424.3
23/12/2025	AUTOMELT WIRE SPOOL : 4.00MM	JBN NEPAL	13,700	4,406,800	321.7
23/12/2025	SS BRIGHT BARS : 17.00MM	FBD GERMANY	18,335	4,262,563	232.5
23/12/2025	HR ALLOY STEEL WIRE RODS IN COILS : 5.50MM	KAT SRI LANKA	468,959	22,608,890	48.2
24/12/2025	SS BRIGHT BARS : 6.30MM	FBD GERMANY	6,162	1,664,844	270.2
27/12/2025	SS BRIGHT BARS : 17.00MM	FBD THAILAND	15,772	3,361,920	213.2
27/12/2025	SS BRIGHT BARS : 9.32MM	FBD CHINA	16,045	3,925,754	244.7
30/12/2025	HR N.ALLOY STEEL ROUND BARS : 125.00X5000MM	ENR ITALY	1,699,550	108,537,597	63.9
31/12/2025	SS BRIGHT BARS : 18MM	FBD JAPAN	20,000	4,280,096	214.0
31/12/2025	WIRE OF OTHER ALLOY STEEL	ENR U K	23,065	2,569,948	111.4
31/12/2025	SS BRIGHT BARS : 5.75MM	FBD THAILAND	24,331	7,065,327	290.4

ARTICLES OF IRON & STEEL

Tubes,Pipes & Hollow Profiles					
01/12/2025	PRECISION STEEL TUBES	KAT BRAZIL	45,474	5,442,621	119.7
01/12/2025	PRECISION STEEL TUBES	ENR BULGARIA	46,118	4,685,019	101.6
01/12/2025	BLACK PIPE ROUND CIRCULAR	ENR NEW ZEALAND	50,140	2,660,566	53.1
02/12/2025	MS SEAMLESS PIPE	JBN NEPAL	18,550	1,050,485	56.6
05/12/2025	CARBON STEEL FORGED FLANGES	CPR USA	59,404	12,133,528	204.3
06/12/2025	TUBE OR FITTINGS CARBON STEEL	IXY NEW ZEALAND	134,055	49,328,614	368.0
10/12/2025	MS PIPE	HTS BHUTAN	46,352	2,479,742	53.5
11/12/2025	CARBON STEEL WELDED HOLLOW SECTION TUBES	COK NEW ZEALAND	27,580	1,758,647	63.8
11/12/2025	CARBON STEEL SAW PIPES (36X20.60MM)	IXY TAIWAN	26,006,230	1,297,532,180	49.9
12/12/2025	PRECISION STEEL TUBES	KAT BULGARIA	23,084	2,415,305	104.6
12/12/2025	CARBON STEEL FORGED FLANGES	FBD USA	26,008	4,385,598	168.6
13/12/2025	CAST IRON PIPE FITTINGS	GPL USA	19,269	3,802,285	197.3
13/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPR AUSTRALIA	25,360	1,708,755	67.4
15/12/2025	LANCING PIPE	CHM BHUTAN	30,060	1,472,940	49.0
16/12/2025	MS PIPE	CHM BHUTAN	32,910	1,657,271	50.4
17/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPL CYPRUS	53,571	3,759,883	70.2
17/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPL USA	66,800	4,703,299	70.4
18/12/2025	SURGE PIPE	GAI NEPAL	52,684	4,267,404	81.0
19/12/2025	PRECISION STEEL TUBES	ENR LITHUANIA	17,231	2,063,754	119.8
19/12/2025	MS PIPES	KAT NEW ZEALAND	45,940	1,970,100	42.9
19/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPL PUERTO RICO	55,860	3,834,974	68.7
20/12/2025	PRECISION STEEL TUBES	KAT BRAZIL	58,522	6,465,993	110.5
20/12/2025	BLACK PIPES	KAT USA	152,830	8,211,551	53.7
21/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPL CYPRUS	27,240	1,939,632	71.2
21/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPL TRINIDAD & TOBAGO	51,002	3,968,496	77.8
22/12/2025	HEAD RACE PIPE	GAI NEPAL	60,870	4,747,860	78.0
22/12/2025	BLACK PIPES	KAT USA	134,680	7,255,642	53.9
23/12/2025	SINGLE WALLED WELDED STEEL TUBE	IND BRAZIL	17,297	2,386,402	138.0
23/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPL USA	68,282	4,867,379	71.3
23/12/2025	MS SQ PIPE	DRG BHUTAN	70,936	4,223,883	59.5
23/12/2025	CARBON STEEL PIPE WELDED	KAT USA	71,770	4,282,731	59.7
23/12/2025	SMLS EUE PIN JOINT	HZA HONDURAS	115,216	8,186,348	71.1
24/12/2025	BUTT WELD STEEL PIPE FITTINGS	KAT USA	30,395	6,929,443	228.0
24/12/2025	CARBON STEEL WELDED PIPES : 64X12.000MM	IXY SAUDI ARABIA	491,958	55,729,237	113.3
24/12/2025	CARBON STEEL SAW PIPES : 56X20.37MM	IXY TURKMENISTAN	15,297,909	2,110,632,783	138.0

Date	Product Description	Port Country	Quantity (kgs.)	Value (Rs.)	CIF Rate
Tubes,Pipes & Hollow Profiles					
25/12/2025	BLACK PIPES	KAT NETHERLANDS	27,280	1,517,251	55.6
27/12/2025	APPROACH CANAL PIPE	GAI NEPAL	34,060	2,656,680	78.0
29/12/2025	PRECISION STEEL TUBES	ENR USA	58,453	10,181,734	174.2
29/12/2025	PRECISION STEEL TUBES ERW	KAT THAILAND	76,209	7,016,358	92.1
30/12/2025	BUTT WELD STEEL PIPE FITTINGS	ENR USA	17,996	6,292,529	349.7
30/12/2025	CARBON STEEL FORGED FLANGES	CPR ECUADOR	19,095	2,571,760	134.7
30/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPL TRINIDAD	25,749	2,007,080	77.9
30/12/2025	MS PIPE	CHM BHUTAN	37,356	1,919,700	51.4
30/12/2025	BLACK PIPES HOLLOW SECTIONS : 10X10MM	ENR PUERTO RICO	87,860	5,604,038	63.8
30/12/2025	MS BLACK PIPES	HTS BHUTAN	105,004	5,993,027	57.1
30/12/2025	CARBON STEEL FORGED FLANGES	CPR USA	397,340	84,688,897	213.1
31/12/2025	SWJARE HOLLOW SECTION	IND QATAR	18,087	2,175,833	120.3
31/12/2025	GI.A. STEEL BARS : 50X50X2MM	HZA U K	25,582	2,575,712	100.7
31/12/2025	GI.A. STEEL BARS : 50X50X2MM	HZA U K	28,424	2,861,903	100.7
31/12/2025	PRECISION STEEL TUBES	KAT BRAZIL	41,530	5,020,666	120.9
31/12/2025	ERW STEEL PIPES TUBES (GALVANISED)	CPR ETHIOPIA	84,250	6,612,863	78.5
31/12/2025	TUBE OR PIPE FITTINGS CARBON STEEL BENDS	IXY NEW ZEALAND	129,863	47,283,545	364.1
31/12/2025	CARBON STEEL SAW PIPES : 56X20.40MM	IXY NEW ZEALAND	10,302,296	921,576,161	89.5
31/12/2025	CARBON STEEL SAW PIPES (36X20.60MM)	IXY TAIWAN	11,856,035	613,041,434	51.7

Wires,Ropes,Cables,Chains,etc.					
01/12/2025	SS GRILL	CHM BHUTAN	160	40,000	250.0
03/12/2025	STEEL WIRE ROPE : 13.8X1MM	DIG CHINA	91	11,007	120.7
03/12/2025	H.T.S. WIRE : 7.9X7MM	JBN NEPAL	32,200	1,835,400	57.0
03/12/2025	PRE STRESS CONCRETE WIRE : 3X3MM	JBN NEPAL	12,980	720,390	55.5
08/12/2025	GI WIRE MESH/NETTING	HZA SAUDI ARABIA	19,508	1,659,241	85.1
11/12/2025	STAY WIRE	DRG BHUTAN	90	6,750	75.0
12/12/2025	PIN (RAW MATERIAL)	GHR BRAZIL	11,250	2,795,296	248.5
13/12/2025	NETTING WIRE MESH	GAI NEPAL	2,309	150,111	65.0
13/12/2025	NETTING WIRE MESH	GAI NEPAL	1,497	112,290	75.0
13/12/2025	WIRE MESH	GAI NEPAL	10,320	722,400	70.0
15/12/2025	GALVANISED STEEL CHAIN LINK FABRIC	DRG BHUTAN	15,000	1,078,500	71.9
15/12/2025	CHAIN & PARTS OF IRON OR STEEL	CPR NEW ZEALAND	685	886,609	1,293.6
16/12/2025	GALVANISED STEEL WIRE ROPE	ENR DENMARK	50,907	13,979,301	274.6
16/12/2025	WIRE MESH	CPR USA	4,727	604,595	127.9
18/12/2025	CHAIN SET READYGEAVES ROUND	CPR AUSTRALIA	90	180,006	2,000.1
18/12/2025	CARBON GALVANISED STEEL : 3X0.508MM	DEL CANADA	7,102	2,908,102	409.5
18/12/2025	LRPC STRANDED WIRE ROPES CABLES COIL	KAT HONG KONG	24,576	1,600,729	65.1
18/12/2025	LRPC STRANDED WIRE ROPES CABLES COIL	KAT HONG KONG	24,538	1,598,073	65.1
18/12/2025	LRPC STRANDED WIRE ROPES CABLES COIL	KAT HONG KONG	24,789	1,615,615	65.2
18/12/2025	H.T.S. WIRE : 7.9X7MM	JBN NEPAL	32,060	1,827,420	57.0
23/12/2025	ELEVATOR CHAIN	CPR ZAMBIA	300	67,162	223.9
28/12/2025	STEEL BINDING WIRE	GAI NEPAL	6,000	246,000	41.0

Electrodes Graphite					
09/12/2025	GRAPHITE ELECTRODE : 500MM	DUR MEXICO	779,756	162,053,023	207.8
11/12/2025	GRAPHITE ELECTRODE : 450MM	DUR EGYPT	24,410	5,335,945	218.6
13/12/2025	GRAPHITE ELECTRODE	DUR BAHRAIN	99,406	21,478,464	216.1
13/12/2025	GRAPHITE ELECTRODE	DUR BAHRAIN	99,406	21,478,464	216.1
13/12/2025	GRAPHITE ELECTRODE : 700X2700MM	DUR JAPAN	450,998	129,673,256	287.5
13/12/2025	GRAPHITE ELECTRODE : 700MM	DUR SAUDI ARABIA	1,604,456	351,342,368	219.0
17/12/2025	GRAPHITE ELECTRODE (600X2700MM)	DUR INDONESIA	25,917	5,661,729	218.5
17/12/2025	GRAPHITE ELECTRODE (600X2700MM)	DUR INDONESIA	25,917	5,661,729	218.5
19/12/2025	GRAPHITE ELECTRODE : 317.50X457.20MM	DUR ITALY	60,891	18,070,727	296.8
19/12/2025	GRAPHITE ELECTRODE : 317.50X457.20MM	DUR ITALY	60,891	18,070,727	296.8
20/12/2025	GRAPHITE ELECTRODE : 298X457MM	DUR SOUTH KOREA	450,194	104,916,705	233.0
20/12/2025	GRAPHITE ELECTRODE : 400X1800MM	DUR THAILAND	81,014	16,760,803	206.9
27/12/2025	GRAPHITE ELECTRODE	DUR BRAZIL	184,696	47,297,090	256.1
27/12/2025	GRAPHITE ELECTRODE : 750MM	DUR OMAN	220,658	54,435,697	246.7
29/12/2025	GRAPHITE ELECTRODE (600X2400MM)	DUR CANADA	300,104	82,579,484	275.2
29/12/2025	GRAPHITE ELECTRODE : 241.30X355.6MM	DUR S. AFRICA	23,999	5,694,593	237.3
29/12/2025	GRAPHITE ELECTRODE : 241.30X355.6MM	DUR S. AFRICA	23,999	5,694,593	237.3
30/12/2025	GRAPHITE ELECTRODES : 350MM	DUR GERMANY	77,574	19,455,006	250.8
30/12/2025	GRAPHITE ELECTRODES : 650X2700MM	DUR TURKEY	532,024	115,073,468	216.3
30/12/2025	GRAPHITE ELECTRODE	DUR USA	78,064	19,922,024	255.2
31/12/2025	GRAPHITE ELECTRODE : 400X2100MM	DUR EGYPT	1,756,936	377,197,609	214.7
31/12/2025	GRAPHITE ELECTRODE : 400X1800MM	DUR JAPAN	1,012,608	308,957,118	305.1
31/12/2025	GRAPHITE ELECTRODE : 700MM	DUR MEXICO	1,728,460	390,811,855	226.1
31/12/2025	GRAPHITE ELECTRODE	DUR SAUDI ARABIA	1,203,562	241,866,419	201.0
31/12/2025	GRAPHITE ELECTRODE : 375X559MM	DUR SOUTH KOREA	422,360	92,610,094	219.3

MACRO TIT BITS

Canada, India sticking to yr-end deadline for CEPA

India and Canada have reaffirmed their resolve to conclude negotiations of the Comprehensive Economic Partnership Agreement (CEPA), which Canadian Prime Minister Mark Carney termed as a game changer, by the end of this year. After his meeting with Commerce and Industry Minister Piyush Goyal in a post on 'X' Carney said, "we are working fast. I met Goyal to review our progress so far and explore the opportunities ahead for our countries in energy, agri-food, technology and education." Since Carney took over as Prime Minister in March both India and Canada have rapidly mended their relations and relaunched CEPA negotiations that were put in deep freeze during the previous government in Canada. Goyal is leading a delegation of 100 Indian companies to Canada during his visit from May 25-27 for advancing bilateral trade and economic ties with a particular focus on accelerating the ongoing negotiations for CEPA.

'India-US trade deal may be sealed in weeks'

US Secretary of State Marco Rubio Monday last sought to allay concerns about the perceived rise in anti-India rhetoric in his country and said US President Donald Trump loved India and Prime Minister Narendra Modi. He also expressed hope that the India-US trade deal could be finalised within weeks. Rubio reiterated Washington's keenness to host Prime Minister Narendra Modi, who could travel to Florida to attend the G20 Summit in December, for a "standalone" bilateral summit with US President Donald Trump. Rubio, who met the PM on Saturday, said Modi "indicated" that he would travel to the US. However, with the G20 Summit still over six months away, the Indian side is yet to firm up the PM's itinerary. New Delhi expects the US side to appreciate that it is India's turn to host Trump, including for the Quad Summit, which India was scheduled to host in 2025, but it was postponed.

New IIP series to cover rare earth, gas supply

The new series of the Index of Industrial Production (IIP) is set to substantially expand the coverage by incorporating minor and rare earth minerals, gas supply, water supply, sewerage, and waste management sectors, according to the Ministry of Statistics and Programme Implementation (MoSPI). The statistics ministry will release the revised IIP with 2022-23 as the new base year, replacing the earlier 2011-12 series, on June 1. This marks the third major high-frequency economic indicator to undergo a base year revision after GDP and the Consumer Price Index, aiming to present a more accurate and contemporary picture of India's industrial performance. In a major overhaul, the item basket and weights have been comprehensively revised by adding relevant commodities and removing outdated ones. The updated basket now consists of 1,042 products mapped to 463 item groups. The revised IIP is aligned with the National Industrial Classification (NIC-2025), ensuring greater consistency with other official statistical systems.

India, Korea agree to address trade imbalance

India and Korea have agreed to address New Delhi's concerns over the widening bilateral trade deficit within the framework of the existing Comprehensive Economic Partnership Agreement (CEPA), instead of negotiating a fresh trade pact. "Both sides acknowledged India's bilateral trade deficit, which has risen significantly since the India-Korea CEPA came into force in 2010, and agreed to address the issue within the overall India-Korea CEPA framework," the commerce ministry said in a statement. The idea of exploring a fresh agreement had earlier been floated by Commerce and Industry Minister Piyush Goyal amid delays in concluding the review of the CEPA. Another reason behind the proposal for a new pact was the changing global trade environment, including tariff wars and the series of free trade agreements signed by India over the past three to four years.

'India poised to become major defence exporter'

Defence Minister Rajnath Singh has said that India, once counted among the world's largest importers of arms, is now moving firmly towards becoming one of the leading exporters of defence products over the next two decades. Speaking at the inauguration of Nibe Group's landmark Defence Manufacturing Complex and Artillery Shell Production Project at Shirdi, Maharashtra, Singh said the nature of future warfare would depend not merely on the number of troops, but on technological capability, advanced ammunition and strategic preparedness. "The biggest difference in future wars will not depend on how many soldiers a country has, but on what kind of capability and advanced ammunition it possesses," he said, referring to the Russia-Ukraine war, the ongoing conflict in West Asia and India's own demonstration of strength during Operation Sindoor.

Energy, critical minerals to define next global power shift: Sunil Duggal

The next major global power shift will be shaped increasingly by energy security, critical minerals and control over strategic resources, as geopolitical tensions continue to reshape industrial supply chains and economic priorities worldwide, former Vedanta Group and Hindustan Zinc CEO Sunil Duggal has said.

Speaking during an interaction with PTI, Duggal said conflicts and geopolitical disruptions over the past few years have exposed the vulnerabilities of economies that remain heavily dependent on external energy supplies and strategic trade corridors. "The geopolitical centre of gravity is gradually shifting from financial dominance towards resource and industrial control," he said.

According to Duggal, the Russia-Ukraine conflict fundamentally altered global energy equations, while continuing tensions involving the US, Iran and Israel have once again underlined the strategic importance of oil routes such as the Strait of Hormuz. "Every geopolitical disruption eventually reaches the factory floor through higher fuel prices, logistics disruptions and commodity inflation," he observed.

Duggal is currently the CEO of Bhumi Ventures, an emerging

metals and mining company operating across the UAE, including Dubai and Fujairah, and the Democratic Republic of Congo. The company has diversified interests across the natural resources spectrum, including copper, cobalt, nickel, gold, silver and platinum group metals.

Highlighting India's energy challenge, Duggal said the country, currently the world's third-largest crude oil consumer, imports nearly 88-89 per cent of its crude oil requirements and about half of its natural gas demand. This makes energy security central to India's long-term economic stability. "Nearly 45 per cent of India's crude imports transit through the Strait of Hormuz, making geopolitical stability in West Asia strategically critical for India's economic continuity," he said.

He added that every major rise in crude oil prices historically widens India's trade deficit, increases inflationary pressures and affects manufacturing competitiveness. "No major economy can build long-term economic sovereignty on fragile energy dependence," Duggal noted.

The former mining and metals industry veteran further said the next phase of global strategic competition will revolve around

critical minerals and processing capabilities required for electric mobility, renewable energy, semiconductors, artificial intelligence infrastructure and defence technologies. "Critical minerals are rapidly becoming as strategically important as oil was in the last century," he said.

Duggal stressed that countries controlling extraction, refining and supply chains for lithium, copper, cobalt, nickel, graphite and rare earth elements would enjoy significant geopolitical and economic leverage in the coming decades. "The energy transition is not merely an environmental transition. It is also a strategic industrial transition," he said.

Referring to India's long-term growth ambitions, he said sectors such as renewable energy, electric mobility, defence manufacturing, semiconductors and advanced engineering would require sustained access to energy and critical minerals. Calling for strategic urgency, Duggal said India must accelerate domestic exploration, strengthen mining reforms, build refining and processing ecosystems, invest in strategic mineral partnerships globally and improve logistics competitiveness.

Metso unveils advanced lithium carbonate process for battery materials production

Metso has introduced the next generation of its lithium carbonate production process, a proven single-pass technology designed to produce battery-grade lithium carbonate from spodumene concentrate with high yield, lower operating costs and improved sustainability. The company said the enhanced process further strengthens its lithium processing solutions portfolio and reinforces its position as a leading technology provider for processing critical minerals essential to the global energy transition.

The announcement was made through Metso Corporation's press release issued on May 26. The company said global lithium demand is expected to grow in the coming years, driven by the electrification of transport, integration of renewable energy and wider adoption of battery storage systems. Metso's lithium carbonate process has been developed to address this demand by enabling efficient and scalable production of battery-grade materials.

There is also increasing interest in lithium carbonate production

from mineral raw materials, particularly due to the rising production of lithium iron phosphate batteries. Against this backdrop, Metso's process is positioned as a solution that supports producers looking for reliable, high-availability and efficient lithium processing technologies.

"We are pleased to introduce our enhanced lithium carbonate process to support customers and partners in lithium minerals related applications. By combining our proven thermal and hydrometallurgical technologies with our strong end-to-end flowsheet capabilities and local service support to maximize production, we can deliver high availability lithium processing plants while enabling efficient, safe, and reliable operations. This launch builds on our strong track record in hydrometallurgical technologies and further strengthens Metso's ability to support customers across the lithium value chain," said Marika Tiiponen, Technology Manager for Lithium at Metso. Metso said its lithium carbonate

process refines spodumene to battery-grade lithium carbonate in one pass, avoiding processing complexity and unwanted by-products such as sodium sulfate. By reducing the number of process steps, customers can benefit from lower capital costs, improved operational stability, simplified plant design and faster ramp-up.

The company's hydrometallurgical alkaline leach processes offer simple and safe ways to refine spodumene concentrate into battery-grade end products such as lithium carbonate. At the core of the process is soda pressure leaching, which enables selective extraction of lithium with less soluble impurities.

Metso said the enhanced carbonation-decarbonation process delivers battery-grade lithium carbonate in one pass, while the mineral residue exits the carbonation process readily neutralized, making disposal or reuse easier. In addition, the company is currently testing and developing a circular metallurgy concept to regenerate chemicals used in the alkaline leach process.

FAM Marks 48th Foundation Day as "Vyapari Ekta Din" with Gyaan Manthan and FAM Gaurav Awards

The Federation of Associations of Maharashtra (FAM), the apex body representing over 750 trade associations across Maharashtra, celebrated its 48th Foundation Day as "Vyapari Ekta Din" with a grand knowledge-driven programme titled "Gyaan Manthan - Wisdom for Success & Security" at the Garware Club House Banquet, Wankhede Stadium, Mumbai, on 25 May 2026.

The event brought together more than 360 industrialists, traders, professionals, association leaders and dignitaries from across Maharashtra. The programme focused on knowledge-sharing, business growth, technological transformation, ethical trade practices and strengthening unity within the trading community. Welcoming the dignitaries and delegates, FAM President Shri Jitendra Shah expressed pride in the immense strength and unity of Maharashtra's trade associations. He observed that although the hall accommodated around 350 people, every person present was either a President, Vice President, Secretary or senior office bearer, collectively representing thousands of traders across the state. He saluted the commitment, sincerity and solidarity with which every association continues to stand with FAM and reaffirmed the organisation's mission of "Vyapar Badhao! Vyapar Bachao!" In his address, Shri Jitendra



Shah appreciated the Maharashtra Government for its visionary and proactive development of world-class infrastructure projects over the past decade, including the Coastal Road, Atal Setu, Metro Network, Missing Link Project and Samruddhi Mahamarg. He said these projects have significantly reduced travel time and logistics costs, thereby benefiting trade and industry across Maharashtra. He also underlined that Maharashtra continues to remain India's leading economic state because the Government and the business community have consistently worked in sync with each other. He highlighted Maharashtra's position as the country's highest contributor to GDP, GST and Income Tax. While acknowledging the Government's positive approach towards resolving traders' issues, Shah strongly raised several pending concerns affecting the business community. He

highlighted the serious Bombay Port Trust (BPT) land issue, where lakhs of traders and tenants operating shops, godowns and offices have received evacuation notices due to redevelopment and beautification plans. He clarified that traders are not against development, but rehabilitation must happen on a "land against land" basis in nearby areas so that livelihoods are protected.

EVENTS

He assured that FAM is ready to take the lead in discussions and coordination with the Government on this sensitive matter. Shah also raised concerns regarding the increase in TCS on scrap from 1% to 2%, which he said is severely impacting business cash flow. He further referred to long-pending BIS implementation issues on stainless steel and utensils, which have created uncertainty in supplies, along with

various GST compliance-related difficulties faced by traders. He requested Rajya Sabha MP Shri Milind Deora to arrange a meeting of a FAM delegation in Delhi with Union Finance Minister Smt. Nirmala Sitharaman and Union Minister Shri Sarbananda Sonowal for resolution of these important issues.

Shah further assured complete support to Prime Minister Shri Narendra Modi's vision of "Viksit Bharat 2047" and stated that Maharashtra's business fraternity would continue contributing wholeheartedly towards the nation's economic growth.

The Chief Guest, Shri Milind Deora, MP, Rajya Sabha, acknowledged that the concerns raised by FAM were genuine and deserved immediate attention. Recalling his late father Shri Murli Deora's deep association with FAM, he narrated how his father had firmly opposed the implementation of LBT in Mumbai and had strongly stood with the trading community. Milind Deora assured full support to FAM President Shri Jitendra Shah and the trading fraternity, stating that he would always remain available to help resolve trade-related concerns through FAM.

The keynote address was delivered by renowned economist Shri Nilesh Shah, MD, Kotak Mutual Fund and Economic Advisor to the Prime Minister, who shared valuable insights on "Business Growth in Today's Environment." His address formed one of the major knowledge highlights of the programme, offering participants a broader perspective on the changing economic and business environment. The event also featured important expert sessions by other eminent

speakers. Shri Prashant Thadeshwar and Shri Hiren Thadeshwar of GrealMinds Fintech Pvt. Ltd. spoke on AI-driven solutions for trading businesses, covering areas from credit to collection. Dr. Jaykrishna Pathak delivered a powerful and thought-provoking address on "The Conscience of Trade," emphasising the values of Karma, Dharma and Kartavya in business and life.

One of the key highlights of the evening was the presentation of the prestigious FAM Gaurav Awards 2026, honouring veteran leaders who devoted their lives towards strengthening the trading community and FAM. The awardees included Late Shri Uttamchand Pokharna of Poona Merchants Chamber, Pune; Shri Kailashchandra Agarwal of Nagpur & Vidarbha Chamber of Commerce & Industries, Nagpur; Late Shri B. C. Joshi, Senior Advocate, Mumbai; Shri Rajaram Katurka of Maharashtra Belt & Hose Merchants Association, Mumbai; Late Shri Surendra Parikh of Bharat Metal Exchange (BME), Mumbai; and Shri Narshingmal Jain of Metal & Stainless Steel Merchants Association (MASSMA), Mumbai.

During the event, Shri Jitendra Shah also announced several upcoming initiatives by FAM, including FAM Business Excellence Awards - Season 2, FAM Cricket League, and international business interaction programmes inviting ambassadors and global trade representatives to connect with Indian businesses and create opportunities for international trade growth.

The programme concluded with a strong message of unity, ethical trade, knowledge-driven growth and collective progress for Maharashtra's trading fraternity. By bringing together trade leaders, policymakers, economists, technology experts and association representatives on one platform, FAM's 48th Foundation Day celebration reinforced the importance of collective representation, responsible business practices and future-ready transformation for the state's trading community.

