

WE ARE NOW THE WORLD'S MOST SUSTAINABLE ALUMINIUM COMPANY!



S&P GLOBAL CSA 2023 ranks Vedanta Aluminium as #1

We have secured the top rank in the esteemed S&P Global Corporate Sustainability Assessment (CSA) rankings for the aluminium industry, for the assessment period 2023. This definitive benchmark reiterates our position as the world's most sustainable aluminium producer, outperforming top global peers on Environment, Social and Governance (ESG) practices.

The S&P Global Corporate Sustainability Assessment (CSA) is an annual evaluation of companies' sustainability practices. It covers over 10,000 companies from around the world. The CSA focuses on sustainability criteria that are both industry-specific and financially material and is considered the premier external sustainability assessment by leading companies.

Previously, Vedanta Aluminium held the 2nd rank among aluminium industries globally as per the 2022 assessment. Since then, we have achieved a substantial increase across all assessed dimensions, namely, Environment, Social and Governance performance. This has culminated in an increase in our overall CSA assessment score, in 2023 enabling us to secure the top rank.

“Securing the top rank in the S&P Global CSA recognizes our commitment to fully embed sustainability practices across every facet of our value chain. We are prioritizing higher resource efficiencies, greater use of renewables in our energy mix, converting 'waste into wealth' while also ensuring the well-being of our employees and communities. Through these efforts, we are crafting a legacy of environmental stewardship, paving the way for a more sustainable future.

Mr. John Slaven, CEO - Vedanta Aluminium



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Charting the next phase of growth at Vizag General Cargo Berth

Our CEO, Mr. John Slaven, visited our bustling port terminal, Vizag General Cargo Berth (VGCB) in Vishakhapatnam. He embarked on a comprehensive tour of the operations, leading extensive discussions to bolster business performance and introduce new growth projects. Mr. Slaven also interacted with several young leaders, urging them to set ambitious goals and champion a culture of innovation.

Vedanta Aluminium steals the show at CII Enterprise Odisha 2024

Vedanta Aluminium took center stage at the Enterprise Odisha 2024 Conclave, the flagship investment event organized by the Confederation of Indian Industries (CII) in association with the Government of Odisha. The three-day event, held at Jharsuguda, saw us putting up a vibrant stall that showcased our manufacturing prowess while also celebrating Odisha's rich cultural heritage.



BALCO shines at '2nd State Mining Ministers' Conference' in Bhopal

BALCO participated in the '2nd State Mining Ministers' Conference' in Bhopal, where it showcased its commitment to sustainable mining practices and digital innovations, aligning with the vision of an 'Atmanirbhar Bharat.' The spotlight of our participation at the event was on the high-quality aluminium products and the cutting-edge processes we have deployed at Chotia mines.



Vizag General Cargo Berth (VGCB): celebrating a decade of excellence

Our port terminal VGCB celebrated 10 years of operations with a special trade meet at Vishakhapatnam. The event saw the presence of Shri. Durgesh Kumar Dubey, Deputy Chairman, Visakhapatnam Port Authority (VPA) among other senior officials from VPA and the Indian Railways. The platform brought together our esteemed customers, key importers & exporters, and valuable business partners who have been an integral part of VGCB's growth journey.



Mines team concludes annual 'Safety Fortnight' program on safety awareness

The Mines team conducted its Annual Safety Fortnight Program in Jamkhani, Odisha, aligned with the Directorate General of Mines Safety (DGMS) guidelines. Over 400 employees and business partners actively participated in the two-week long initiative. The program included various safety-focused activities such as mock drills, safety talks, quizzes, and awareness programs. Such initiatives highlight the importance of a safe work environment.



BALCO's fire safety training ignites emergency preparedness

BALCO recently demonstrated its commitment to safety and community welfare by organizing a fire safety training session as part of a winter camp it conducted in the nearby government schools. This initiative aimed at enhancing the safety awareness and preparedness of 140 students enrolled in Classes 10 and 12 with an emphasis on interactive sessions.

National Road Safety Month celebrations at BALCO and Vedanta Jharsuguda

On the occasion of the 35th National Road Safety Month, BALCO organized a series of events on the theme 'Be a Road Safety Hero.' The celebrations included a Road Safety Rally, Nukkad Natak plays, Safety Pledge ceremony, Emergency Response Drills along with trainings and awareness sessions to ensure greater adherence to road safety measures. The celebration was designed to instill a collective commitment towards the cultivation of safer vehicle practices and enhanced driving habits, ultimately contributing to a positive transformation in road safety across our operations.



Introducing AR/VR safety training at Jharsuguda

Vedanta Jharsuguda, in collaboration with M/s Siemens Large Drive India Pvt Ltd, has inaugurated an Augmented Reality (AR)/ Virtual Reality (VR) Safety Training Zone at its operations. The engaging and interactive module will provide employees and business partners with the opportunity to get effective on-the-job training in a safe virtually simulated environment. Key benefits include more efficient information processing, improved learning, team training or simulations for better collaboration and analytics for evaluation of user behaviour.



Demo Day: celebrating cutting-edge innovation on National Startup Day

A knowledge sharing session from startup leaders on the occasion of National Startup Day - January 16



At H&M Consultants, we specialize in delivering cutting-edge AI & ML solutions for operational excellence, particularly with the AVEVA PI System.. Vedanta's SPARK program has been a game changing platform for start-ups, promoting start-ups driven by innovation and a passion to solve business challenges. We are proud to collaborate with Vedanta Aluminium, to successfully enhance operational efficiency at BALCO.

Mr. Kamod Kartik | Co-founder and CEO, H&M Consultants

We have been working with Vedanta Aluminium in the realm of PI System integration, Cloud Solutions and AI/ML Integration. Our solutions are designed to streamline Vedanta's operations and facilitate data-driven decision-making. Through customized software development, we also aid Vedanta in aligning its robust technological infra with dynamic business goals. Our partnership represents a shared commitment to excellence, and we are proud to contribute to their success in strategic areas.

Mr. Hitesh Patel | Managing Director, Cerebulb





Vedanta Jharsuguda inaugurates 130 Nand Ghars in the vicinity of its operations

Vedanta Jharsuguda has recently inaugurated 130 Nand Ghars, the flagship community development project of Vedanta. The event was graced by Ms. Dipali Das, MLA, Jharsuguda, Mr. Prabir Kumar Nayak, Project Director, District Rural Development Agency and Ms. Punyabati Helen Khes, District Social Welfare Officer, Jharsuguda. The newly inaugurated Nand Ghars are set to transform the lives of over 7,000 children in 127 villages within the Jharsuguda district.



Cataract camp in Lanjigarh extended to more residents for care

Reiterating its commitment to ensuring community well-being, Vedanta Lanjigarh organized the fourth and fifth phases of its cataract mitigation camp series for neighboring communities in collaboration with Mahanadi Netra Chikitsalya, Sonapur. In this phase, 81 successful surgeries were carried out after proper screening with a cumulative of 1208 beneficiaries till date.

Saarthak: BALCO takes a big step towards enhancing community mental wellbeing

BALCO conducted a comprehensive mental health awareness training for Community-Based Organizations (CBOs) in its vicinity, focusing on capacity building for enhancing community mental well-being. The training objective is to equip community members with the knowledge and skills necessary to recognize & offer empathetic support to individuals facing mental health challenges, creating more resilient communities.



Empowering youth by supporting a district level cricket tournament

The Mines team of Vedanta Aluminium extended its support to a district-level cricket tournament organized by Rebel Star Cricket Club in Taparia district, Odisha. With over 224 students participating from different districts across Odisha, it aimed to promote holistic development of the local youth, by establishing a strong sporting culture in the region.

Vedanta Jharsuguda unveils 'Project Panchhi' for empowerment of rural girls

Vedanta Aluminium, Jharsuguda has launched the latest phase of Project Panchhi, marking a significant step towards empowering girls in rural India. 45 girls were identified under the program and provided a letter of intent. The event was graced by Ms. Sunita Kisan, District Labour Officer and Ms. Sangeeta Mehar, District Employment Exchange Officer. Additionally, the event also saw the virtual participation of Ms. Dipali Das, MLA, Jharsuguda and Ms. Aboli Sunil Naravane, District Collector.



BALCO's 'Project Arogya' empowers communities through a health camp

In collaboration with HelpAge India, BALCO successfully organized a mega health camp under its Project Arogya, delivering primary health services to over 155 citizens. The camp featured specialized consultations, along with common medical tests. These complimentary consultations not only enabled early diagnoses but also raised awareness regarding timely treatment.



Community support through clean water access in Kuraloi

The Mines Team of Vedanta Aluminium supported the community in its vicinity by constructing an overhead water tank in Gangapada, Kuraloi area, Odisha. Inaugurated by the Block Development Officer (BDO) Lakhanpur, the initiative underscores our steadfast commitment to addressing the water needs of underserved communities in rural Odisha, ensuring access to clean and hygienic water.



Winter camp at BALCO: fostering education with 'Project Connect'

BALCO organized a Winter Camp under Project Connect as a dedicated effort to foster quality education for young students. 140+ students from Classes 10 and 12 of various government schools reaped the benefits of the camp, which integrated board exam preparation with a holistic learning experience. The camp engaged students in multiple team-building activities and insightful career counselling sessions.



Mr. G. Abhilash, Superintendent of Police (L) and Ms. P Anwesh Reddy, District Collector, Kalahandi (C)



Celebrating the harvest festivals of Bihu, Lohri, Makar Sankranti and Pongal!



BALCO celebrates its long-time employees for their dedicated service



BALCO acknowledged and expressed gratitude to several of its dedicated employees for their unwavering commitment over the years. This recognition took the form of Long-Time Service Awards, a celebration marking 25 years of dedication to the company's values and mission. In a ceremony to acknowledge this dedication, 30 employees were felicitated for showcasing their remarkable loyalty to the organization. Here's to their remarkable journeys that have shaped the success of BALCO!



Celebrating the big achievements of little ones at Jharsuguda

Vedanta Jharsuguda organized the annual day celebrations of Kidzee, a pre-school for young children of the employees. The pre-school, situated at our world-class township Vedanta Meadows, doubles up as a day care facility for parents working at our mega aluminium operations in Jharsuguda. This celebration underscores our commitment to creating a supportive and holistic community for our dedicated workforce.

Vedanta Melodies: a symphony of talent unveiled!

Vedanta Jharsuguda recently hosted its much-anticipated singing competition, 'Vedanta Melodies'. Our talented employees tuned up their vocal cords to showcase their musical prowess in this harmonious extravaganza. The competition was a soul-stirring celebration of talent, camaraderie, and the joy of music.



Vedanta Lanjigarh gets a whole new munching spot!

The Western Fantasy Cafe was launched at the unit last month, promising an exciting destination for employees and family members to kick back, relax and grab a tasty bite.



Running the extra mile!

Navjot Singh
Business Analyst to COO - Power, BALCO

From being an athlete in college to participating in marathons for the last 5 years, what sparked your interest in long-distance running, and how has this passion evolved over time?

Athletics has been a part of my life since college and transitioning to long-distance running felt like a natural progression. The thrill of pushing my limits, both physically and mentally, is what drew me in. Over the years, I've come to appreciate the discipline it instils and the joy of conquering new challenges.

You've been an integral part of BALCO for the last 4 years. How has your journey been, both professionally and personally?

BALCO has been a fantastic journey, providing me with opportunities to grow both personally and professionally. Balancing work and running can be challenging, but it's about prioritizing and setting a disciplined routine. I ensure I give my best at work, and in return, BALCO's lush green township and its well-equipped gym serve as my training sanctuaries.

Recently, you participated in the Vizag Navy Marathon, even competing against defence personnel. Can you share your experience?

The Vizag Navy Marathon was an incredible experience. Running alongside defence personnel added an extra layer of motivation. The challenging part was maintaining pace, especially in the last few kilometres. Mental resilience played a crucial role—I focused on the finish line, channelling the spirit of camaraderie around me.

What is your goal for this year and what motivates you to pursue these extraordinary feats?

My goal for this year is to participate in 4 full marathons and 2 ultra marathons, including the Ooty Ultra Marathon. Ultra marathons require you to run on steep and uneven terrains. Preparation involves a mix of long-distance runs and dedicated strength training. The allure of conquering steep terrains in events like the Ooty Ultra Marathon fuels my motivation. It's about setting goals that push me beyond my limits, ensuring I continue to evolve as a runner.





BALCO wins Happiness & Wellbeing Award 2023 for best-in-class people initiatives

BALCO bags the Environmental Excellence Award 2023 from Indian Chamber of Commerce



Vedanta Jharsuguda and Vedanta Lanjigarh shine at the 37th National Convention on Quality Concepts 2023



Click on the images to view more!

Outlook Business

Business India

Manufacturing Today

DECODED



JOHN SLAVEN
CEO, VEDANTA ALUMINIUM

Technological and product innovations, such as India's first low-carbon 'green' aluminium, branded Vedanta Restora, have resulted in an impressive 26% reduction in greenhouse gas intensity in FY23 compared to a baseline of FY12, alongside a threefold increase in production. This underscores the fact that ecological well-being and economic growth are in fact two sides of the same coin.

among developing countries as also the fastest growing global economy with a huge demographic dividend. For the global south to push back against the hegemony of the global north, a switch India.

India has also made some noteworthy progress towards fulfilling its climate action commitments. In Dubai, when AIJ Bhar extended a special invitation to Modi to speak in the primary session, he was the only head of a government to get the honour—the latter did not miss the opportunity to build a case for India as a climate action champion and keep on its commitments in meeting its goal. He reminded the audience that India, despite accounting for 17% of the global population, was responsible for less than 4% of emissions, before going on to highlight the progress made so far towards achieving climate goals.

In its nationally determined contribution (NDC) targets, India had indicated that it would achieve 30% of non-fossil fuel capacity target. According to the Ministry of Power, thermal power accounts for 66% of the total energy generation of the country. According to the NTP estimates in 2019, the installed renewable energy capacity of India will reach 10% of the total energy capacity in 2027-32 from 30.3% in 2019-24, while that of coal and lignite capacity will likely go down from 38.3% in 2019-24 to 30% in 2027-32.

"Reducing rapid growth in energy demand with the imperative of reducing greenhouse gas emissions presents a unique challenge. India's approach, focusing on a significant shift towards renewable energy by 2030, highlights its commitment to sustainable development," says Rajesh Singh, global engagement director for the Fund for Future Initiatives.

The private sector in India has been taking initiatives in climate action. Facebook Japan, global head for sustainability at BCS Technology, says, "The presence of private sector has expanded in the last two CO2 and this is becoming increasingly important for the low-carbon pathway and that they too face challenges related to climate change. The involvement of the private sector is key to changing countries in technology to move towards net-zero and achieving climate targets."

Vedanta Aluminium, purportedly the largest aluminium manufacturer in the country, is making efforts to reduce its carbon emissions. "Technological and product innovations, such as India's first low-carbon green aluminium, branded Vedanta Restora, have resulted in an impressive 26% reduction in greenhouse gas intensity in FY23 compared to a baseline of FY12, alongside a threefold increase in production. This underscores the fact that ecological well-being and economic growth are in fact two sides of the same coin."

In the national statement at COP28, India's climate change minister Bhupendra Patel stated that the country has reduced the emission intensity vis-a-vis its GDP by 24% between 2010 and 2019, thus achieving the initial target under NDCs for 2030 ahead of time. "India has also achieved 30% electric installed capacity through non-fossil fuel sources, nine years ahead of the target."

A catalytic role

The aluminium industry must build a low-carbon future



As the fastest growing economy in the world, India represents a plethora of opportunities for the aluminium sector, amongst others. Relative to its GDP, the country's increase in aluminium demand intensity will be higher than in developed economies, given the vast potential for growth in the country. In 2023, aluminium's versatile properties continued to establish the metal as one of prominent importance, be it in building new infrastructure, ensuring electricity distribution, producing energy-efficient vehicles, powering aircraft, or enabling renewable energy. With India poised to double its demand for aluminium to about 8 million tonnes by 2030, the sector is studying itself to lead the transformation period.

In 2017, the World Bank published a seminal report, *The growing role of metals and minerals for a low-carbon future*, which highlighted aluminium as one among a select group of metals that would steer the global transition towards a low-carbon future. The same thus falls on the aluminium industry to take up this mantle, not merely as a facilitator but as the fulcrum of ongoing efforts to build a more sustainable world. Aluminium's growth also has not only propelled its downstream industries towards an eco-friendly future but also its ability to maintain a circular economy through the infinite recyclability of aluminium.

Furthermore, aluminium is essential to India's economic development and could also help accelerate the nation's energy transition early on. Domestically, aluminium producers are already scaling up production with an eye on demand from sectors such as EVs, renewable energy, high-tech manufacturing, green buildings, etc. Vedanta Aluminium is leading the charge by continuously expanding its capacity in a sustainable manner to meet this emerging demand, while championing climate action and responsible business practices for a better future.

A technological leap: The year 2023 witnessed an unprecedented leap in technological integration within the domestic aluminium sector. Companies, equipped with the ecological imperative, harnessed the full potential of their assets, embracing cutting-edge technologies enabled by the advent of Industry 4.0 to bolster operational efficiency. Rapid scales were also witnessed within the sector with regards to digitalisation initiatives, propelling manufacturing excellence, intelligent automation, optimised resource utilisation, and an overarching commitment to workforce safety. This strategic approach has enabled aluminium producers to leverage the post-pandemic growth prospects of the world's fastest growing economies.

In addition, mineral deposits are often located in remote areas of the country. They therefore attract significant investment and enabling infrastructure, functioning as a circular base multiplier for generating employment, spawning MSMEs, elevating rural prosperity and bringing entire communities into the socio-economic mainstream. The domestic aluminium industry is well-positioned to harness India's abundant natural resources for the nation's growth, through strategic value addition efforts. However, it also needs to contend with challenges such as higher input costs, competition from cheap imports and imported duty structures, which must be tackled effectively.

Looking ahead, the forthcoming years are poised to be monumental, driven by a concerted push towards sustainable and eco-friendly practices across the industrial landscape. At Vedanta Aluminium, we are committed to spearheading this transformation by actively adopting sustainable practices and introducing a wider range of low-carbon products, such as Restora – India's first low-carbon green aluminium. In tandem with the industry's ethos of innovation and environmental stewardship, these efforts establish the 'new normal' as a vanguard of sustainable growth and responsible progress.

As we look forward to all that 2024 upholds, the aluminium industry stands on the threshold of a promising era of possibilities. Economic growth and ecological well-being are truly two sides of the same coin, and one need not be achieved at the cost of the other. Embracing this fact, the aluminium industry must ensure its catalytic role in the year ahead, building a low-carbon future powered by the enhanced growth prospects of the world's fastest growing economies.

Greening the gears: Circularity reimagines the factory floor

A take on the concepts, benefits and the real-world examples of sustainable manufacturing and circular economy, highlighting their profound impact on industries and broader economy.

By Sapna Vaidyanathan



Vedanta Aluminium champions climate action through a dual strategy: reducing carbon footprint & offsetting emissions. Our achievements include India's first 'green' aluminium, Restora, made with renewable energy.

In the face of escalating environmental concerns and resource depletion, sustainable manufacturing and the circular economy have emerged as transformative approaches that aim to minimise waste, conserve resources, and foster a regenerative relationship between industries and the environment. The circular economy paradigm reuses and recycles, changing disposal. Manufacturers must innovate product design, production, and distribution, delving into the linear 'take, make, waste' model towards regenerative, sustainable practices.

The manufacturing sector, responsible for over 20% of accumulated greenhouse gas emissions, is a major contributor to global environmental pollution. Moreover, manufacturing industries also have significant economic and social impacts, affecting jobs creation, economic growth and societal well-being. To address these challenges, sustainable manufacturing has emerged as a key concept, encompassing environmental, economic, and social dimensions.

At Vedanta Aluminium, we are committed to spearheading this transformation by actively adopting sustainable practices and introducing a wider range of low-carbon products, such as Restora – India's first low-carbon green aluminium. In tandem with the industry's ethos of innovation and environmental stewardship, these efforts establish the 'new normal' as a vanguard of sustainable growth and responsible progress.

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BW People

The Hindu Business Line

The Economic Times

Vedanta Aluminium Empowers India's Youth Through Multiple Avenues

Follow

The company is focusing on generating extensive employment opportunities and empowering youths from local communities through education, skill development, grassroots sports and training in traditional art forms.



12 January, 2024
by BW Online Bureau

Vedanta joins International Aluminium Institute

Our Bureau

Chennai

Vedanta Aluminium, one of the world's largest producers of aluminium, has become a member of the International Aluminium Institute (IAI). The International Aluminium Institute is the

Vedanta Aluminium dedicates 130 'Nand Ghars' in Jharsuguda, Odisha

ET Online - Last Updated: Jan 26, 2024, 02:59:00 PM IST

Synopsis
The company said that these 'Nand Ghars' will transform the lives of over 7,000 children in 127 villages in Jharsuguda.



India's largest producer of aluminium, Vedanta Aluminium, has said that it has dedicated 130 'Nand Ghars' at Jharsuguda, Odisha. The 'Nand Ghars' are a network of 'modernised anganwadis' supported by Vedanta and function as hubs of women and child development in a bid to accelerate development of local communities. It said that these 'Nand Ghars' will transform the lives of over 7,000 children in 127 villages in Jharsuguda.

The inaugural event was attended by Dipali Das, MLA, and Sunil Gupta, COO, Vedanta Aluminium. Appreciating Vedanta's developmental efforts in the district, Dipali Das said, "I would like to thank Vedanta and Anil Agarwal Foundation for modernising our anganwadis with all essential amenities for the holistic development of children and their mothers."

Did
You
Know?



Up until the 19th century, Aluminium was considered more valuable than gold, thanks to the complexity involved in extracting it

[Click on the images to view more!](#)

Mint



Business Standard

Vedanta Aluminium adopts 2-pronged strategy to reduce carbon footprint: CEO

The company is forging enduring tie-ups with its communities for inclusive development, Vedanta Aluminium CEO John Slaven said in a statement



Vedanta

Press Trust of India | New Delhi

Vedanta Aluminium on Monday said that it is prioritising higher resource efficiencies, greater use of renewables in energy mix and converting waste into wealth as part of steps to reduce its carbon footprint.

The Times of India

Vedanta launches 3rd phase 'Project Panchhi'; recruits & empowers young Odisha girls from socio-economically disadvantaged communities

Mediawire / JAN 13, 2024, 13:55 IST

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A 'transformative initiative' by Vedanta aimed at empowering 1000 young girls across India Jharsuguda (Odisha) January 12, 2024: Vedanta Aluminium, India's largest producer of aluminium, launched its ambitious third phase of 'Project Panchhi' in Jharsuguda, Odisha.



The Print

Vedanta Aluminium signs MoU with Gujarat Alkalies and Chemicals to explore opportunities in caustic-chlorine

ANI 02 January, 2024 04:17 pm IST

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Asia One

Vedanta Aluminium recognised as the world's most sustainable aluminium producer by S&P Global CSA



PUBLISHED ON JANUARY 30, 2024 6:11 PM



It has ranked #1 on the S&P Global Corporate Sustainability Assessment (CSA) 2023 for the aluminium industry

Wire and Cable

Vedanta Aluminium: Supercharging Global Progress



The steel backbone for sustainable global progress lies in the accessibility of renewable, dependable, and non-polluting energy. As countries undergo swift transformations, the requirement for abundant energy sources becomes imperative to sustain their developmental momentum. With a burgeoning population, rapid urbanisation, increasing incomes, and elevated living standards, India has aspired to become the world's third-largest energy consumer, as per the findings of the International Energy Agency (IEA).

www.wirecable.in

| 12 |

Insights, 2023

The
Last
Laugh



Why do chemical engineers rarely crack jokes?

They are concerned about negative reactions.

What is an engineer's favorite type of exercise?

Circuit training!



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