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CMD, IREDA highlights India's Potential as a
Global Green Hydrogen Hub at ICGH 2025

Shri Pradip Kumar Das, CMD, IREDA, delivered the keynote address on “Opportunities for Green Hydrogen Investment and Trading in India” during the International Conference on Green Hydrogen (ICGH 2025) held on November 11, 2025 at Bharat Mandapam, New Delhi.

In his address, Shri Das emphasised that Green Hydrogen represents a pivotal opportunity for India to accelerate its clean energy transition, reduce dependence on fossil fuels and position itself as a global hub for sustainable hydrogen trade. According to the IEA's Green Hydrogen Review 2025, global achievable production based on current announcements and project pipelines projected at around 37 MTPA by 2030, against an estimated requirement of approximately 150 MTPA. Shri Das emphasised that this gap presents a significant opportunity for India to position itself at the forefront of the global green hydrogen landscape.

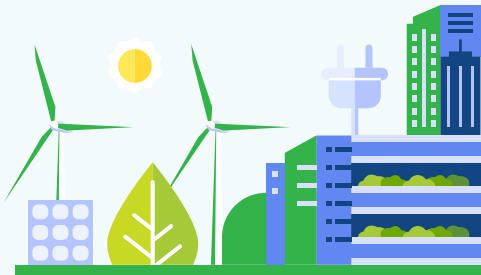
The Government of India has been proactive in advancing the National Green Hydrogen Mission (NGHM), which targets the production of 5 MTPA of Green Hydrogen by 2030. The Mission is supported by a ₹19,744 cr. government investment and an expected mobilisation of over ₹8 lakh cr. in total green investments, aimed at fostering large-scale adoption and innovation across the sector.



Shri Das highlighted IREDA's proactive role in enabling this vision. He shared that IREDA has already financed its first Green Ammonia project. Further, through its subsidiary at GIFT City, IREDA will facilitate foreign currency loans for export-oriented Green Hydrogen manufacturers, helping developers save up to 250-350 basis points in hedging costs.

With favourable resources, government backing, large-scale industrial demand and export prospects, India is

gearing up to be a global hub for Green Hydrogen. Shri Das reaffirmed IREDA's commitment to financing, de-risking and accelerating the growth of India's Green Hydrogen ecosystem through innovation and partnership.



CMD, IREDA highlights India's Green Growth Path at SBI Banking & Economics Conclave



Shri Pradip Kumar Das, CMD, IREDA, on November 7, 2025, participated in the 12th SBI Banking & Economics Conclave held in Mumbai on the theme “Navigating Climate Challenges through Sustainable Opportunities.”

During an engaging panel discussion, Shri Das underscored IREDA's pivotal role in driving India's clean energy transition and reaffirmed the organisation's commitment to accelerating investments in green technologies. He observed that India has already installed over 247 GW of renewable energy capacity (3x increase since 2014) and is on course to achieve 500 GW of non-fossil capacity by 2030, driven by the government's focus on energy transition. Shri Das underlined that achieving this target will not only help India meet its climate commitments but also create millions of green jobs and new opportunities for domestic manufacturing and innovation. Highlighting IREDA's progress, he shared that the agency has sanctioned over ₹33,148 cr. in clean energy and green manufacturing sectors during the first half of FY 2025-26.

Shri Das emphasised that renewable energy forms the cornerstone of sustainability and decarbonisation—encompassing clean power generation and storage, the electrification of transport and industry, and the expansion of green hydrogen and energy storage ecosystems. Since its inception in 1987, IREDA has extended over ₹1.7 lakh cr. in financing support, playing a pivotal role in advancing emerging technologies such as solar-wind hybrid projects, ethanol, green ammonia, smart meters and electric mobility. Through these initiatives, the organisation continues to drive progress toward a balanced and inclusive approach to sustainable development.

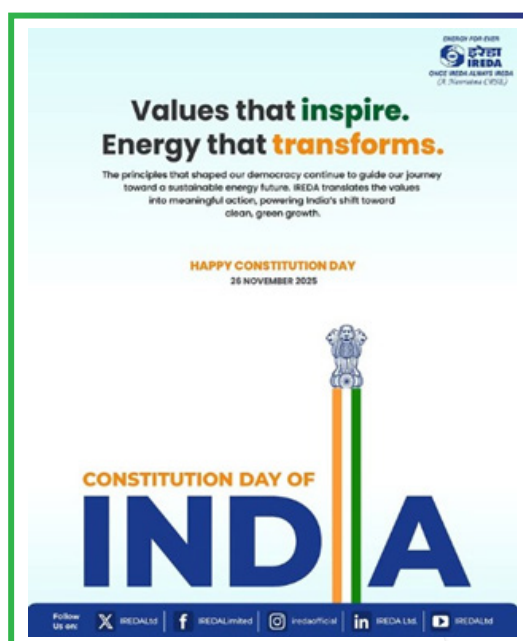
Shri Das further elaborated on strategic interventions to promote green financing in India, including the development of a green taxonomy and concessional provisions for green lenders on exposure limits, recognising the lower risk associated with renewable energy projects.



IREDA observes Constitution Day with Preamble Reading Ceremony



IREDA observed Constitution Day on November 26, 2025 with the reading of the Preamble, led by Shri Pradip Kumar Das, CMD in the presence of senior officers. Employees across the organisation joined virtually to mark the occasion with pride.





Media Coverage

Hindustan Times

CMD, IREDA addresses SBI Banking & Economics Conclave



Pradip Kumar Das, CMD, IREDA, participated in the 12th SBI Banking & Economics Conclave held in Mumbai on the theme “Navigating Climate Challenges

through Sustainable Opportunities.” During an engaging panel discussion, Das underscored IREDA’s pivotal role in driving India’s clean energy transition.

Alpivram

इरेडा के सीएमडी ने एसबीआई बैंकिंग एंड इकोनोमिक कॉन्क्लेव में भारत के हरित विकास मार्ग पर डाली रोशनी

अहमदाबाद। इंडियन रीन्यूएबल एनर्जी डेवलपमेंट एजेंसी लिमिटेड (इरेडा) के चेयरमैन एवं मैनेजिंग डायरेक्टर श्री प्रदीप कुमार दास ने मुंबई में आयोजित 12वें एसबीआई बैंकिंग एंड इकोनोमिक्स कॉन्क्लेव में हिस्सा लिया। सम्मेलन का विषय था



“नैविगेटिंग क्लाइमेट चैलेंजेज थ्रू सस्टेनेबल ऑपॉर्च्युनिटीज- यानि स्थायी अवसरों के माध्यम से जलवायु की चुनौतियों का सामना करना”। एक रोचक पैनल चर्चा के दौरान श्री दास ने भारत के स्वच्छ ऊर्जा रूपान्तरण में इरेडा की भूमिका पर रोशनी डाली तथा हरित तकनीकों में निवेश को बढ़ावा देने के लिए संगठन की प्रतिबद्धता को दोहराया। उन्होंने कहा कि भारत पहले से 247 गीगावाट से अधिक नवीकरणीय ऊर्जा क्षमता

इंस्टॉल कर चुका है (जो 2014 के बाद 3 गुना है), तथा सरकार के उर्जा रूपान्तरण लक्ष्यों के अनुरूप 2030 तक 500 गीगावाट गैर-जीवाश्म ईंधन क्षमता हासिल करने की दिशा में अग्रसर है। श्री दास ने कहा कि इस लक्ष्य को हासिल करने से भारत न सिर्फ अपनी जलवायु प्रतिबद्धताओं को पूरा कर सकेगा बल्कि घरेलू निर्माण एवं इन्वेंशन में लाखों हरित नौकरियां एवं नए अवसर भी निर्मित करेंगे। (1)



Media Coverage

PSU Watch

The screenshot shows the PSU Watch website with a green header. The main article is titled "IREDA CMD highlights India's green growth path at SBI Banking & Economics Conclave". Below the title is a sub-headline: "The CMD highlighted IREDA's pivotal role in advancing India's clean energy transition and reaffirmed the agency's commitment to accelerating investments in green technologies". The website navigation bar includes links for News Updates, PSU Watch, Defence News, Policy Watch, हिन्दी न्यूज़, Jobs Watch, States News, and Event News.

<https://psuwatch.com/newsupdates/ireda-cmd-highlights-indias-green-growth-path-at-sbi-banking-economics-conclave>

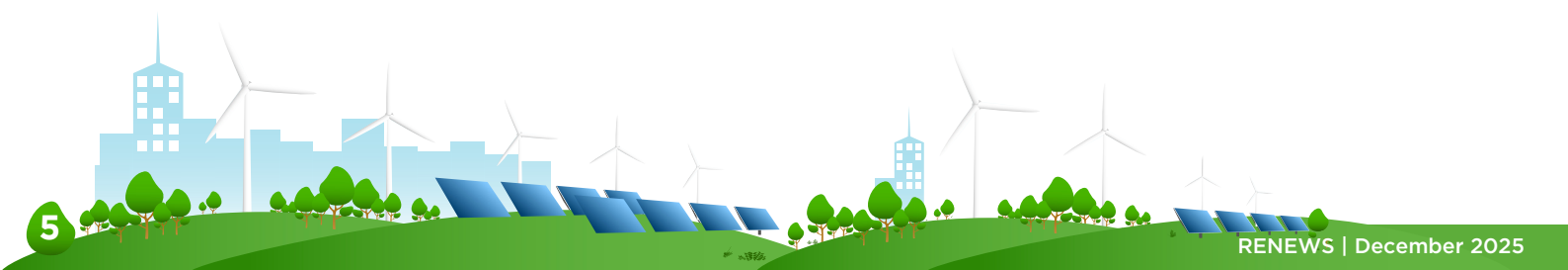
Hindustan Times

The screenshot shows the Hindustan Times website with a green header. The main article is titled "IREDA CMD highlights Green Hydrogen potential". Below the title is a sub-headline: "Pradip Kumar Das, CMD, Indian Renewable Energy Development Agency Ltd (IREDA), delivered the keynote address on 'Opportunities for Green Hydrogen Investment and Trading in India' during the International Conference on Green Hydrogen (ICGH 2025) held at Bharat Mandapam, New Delhi. In his address, Das emphasised that Green Hydrogen represents a pivotal opportunity for India to accelerate its clean energy transition, reduce dependence on fossil fuels, and position itself as a global hub for sustainable hydrogen trade."

Solar Quarter

The screenshot shows the Solar Quarter website with a green header. The main article is titled "IREDA CMD Shri Pradip Kumar Das Highlights India's Green Hydrogen Potential At ICGH 2025, Calling It The Key To A Sustainable And Self-Reliant Energy Future". Below the title is a sub-headline: "Middle East And Europe Advance Major Projects In Renewable Energy And Green Hydrogen". The website navigation bar includes links for HOME, NEWS, TALKS, INSIGHTS, FEATURED, TECH, PUBLICATIONS, EVENTS, and SUBSCRIBE. There are also language selection dropdowns for English.

<https://solarquarter.com/2025/11/12/ireda-cmd-shri-pradip-kumar-das-highlights-indias-green-hydrogen-potential-at-icgh-2025-calling-it-the-key-to-a-sustainable-and-self-reliant-energy-future/>



Social Media Highlights

India's Renewable Energy Leap
 How it is impacting our nation and communities?

Mitigation of Climate Extremes
 India faced 322 days of extreme weather in 2024, affecting millions – renewables help cut the carbon emissions driving such climate extremes.

Reduction in Carbon Emissions
 India recorded a 7% decline in CO₂ emissions from its power sector in the first half of 2025 – only the second such drop in half a century. This milestone was driven by a record 23.7 GW addition in clean energy capacity during the same period, marking a 65% year-on-year increase.

Health & Economic Benefits
 In 2024, India's renewable energy growth saved nearly 74 lakh crore by cutting fossil fuel imports, avoiding 403.9 million tonnes of CO₂ and delivering \$31.7 billion in health and pollution-related benefits.

Towards Clean Mobility
 The Government of India has sanctioned 12,000 crore under the PM e-Drive initiative to set up 72,000 EV charging stations, boosting EV adoption and advancing India's clean energy transition.

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Act Locally, Impact Globally
 Every unit of renewable energy counts. Switch to clean energy solutions today and help build a healthier planet.

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Every Breath Tells a Story. Let's Make It a Clean One.

From villages to city streets, pollution is rewriting the story of our health. Renewable energy can turn the page – towards clearer skies and safer tomorrows.

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Education fuels ideas. Renewable energy fuels the future.
 IREDA reaffirms its commitment to fueling both knowledge and sustainable progress.

National Education Day
 11th November 2025

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150 Years of Vande Mataram
 A song that united a nation
 A spirit that continues to inspire India's journey towards sustainable progress

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Every child deserves to grow under cleaner skies and brighter horizons.
 IREDA is powering India's green energy transition to build a planet where today's dreams light up tomorrow's world.

HAPPY CHILDREN'S DAY
 14th November 2025

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