



KPI GREEN ENERGY LIMITED

CIN: L40102GJ2008PLC083302



KPI/MAT/SEP/2025/697

Date: September 30, 2025

BSE Limited

Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001

National Stock Exchange of India Limited

Exchange Plaza,
Bandra Kurla Complex,
Bandra (E), Mumbai - 400051

Scrip Code: 542323

Symbol: KPIGREEN

Sub.: Press Release – KP Group forms Strategic International Partnership with South Korea (Jeonbuk Province) to Advance Global Green Hydrogen Ecosystem

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith a Press Release titled “*KP Group Forms Strategic International Partnership with South Korea’s Jeonbuk Province to Advance Global Green Hydrogen Ecosystem*”.

This is for your information and records.

Thanking you,

Yours faithfully,

For KPI Green Energy Limited

Moh. Sohil Yusuf Dabhoya

Whole Time Director

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For immediate release

KP Group Forms Strategic International Partnership with South Korea's Jeonbuk Province to Advance Global Green Hydrogen Ecosystem



KP Group, through KPI Green Hydrogen & Ammonia signed a landmark Memorandum of Understanding (MOU) with Jeonbuk Special Self-Governing Province, South Korea, along with energy leaders GH2 Solar Limited and AHES Co., Ltd. This collaboration marks a pivotal step in strengthening international cooperation for clean energy, especially in the emerging global green hydrogen sector.

Key Focus Areas of the Collaboration

The agreement establishes a robust framework for advancing:

- Technology exchange in water electrolysis and hydrogen facilities
- Joint development of large-scale green hydrogen projects
- Expansion of the green hydrogen market across India and international geographies

Statements from Leaders

His Excellency Kim Kwan-young, Governor of Jeonbuk Province, remarked: *“This agreement is a cooperation model that combines the technology of Jeonbuk hydrogen companies with India's capital and market, and it will be an important opportunity for Korean companies to leap into the global market.”*

Commenting on the partnership, Dr. Faruk G. Patel, Chairman & Managing Director of KP Group, said: *“This agreement is a synergy of vision and execution. By combining the advanced technological expertise of our Korean partners with India's vast market opportunities and KP Group's proven strength in renewable execution, we are accelerating the global shift towards a sustainable hydrogen economy. This aligns perfectly with our 'Vision Forward' strategy and India's clean energy transition goals.”*



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Strategic Significance for KP Group

With a secured renewable portfolio of 6+ GW, including solar, wind, and hybrid assets, KP Group is uniquely positioned to scale up green hydrogen and ammonia production in India and beyond. This collaboration will:

- Enhance competitiveness in global green hydrogen markets
- Generate employment opportunities across India and Korea
- Strengthen KP Group's leadership in renewable energy and green fuels

For Jeonbuk Province, the agreement is expected to serve as a catalyst for boosting its local hydrogen companies in overseas markets, supporting youth employment and research, and revitalizing the regional economy through hydrogen ecosystem expansion.

KPI Green Energy, KP Energy, and KP Green Engineering, as part of the KP Group, are committed to shaping a sustainable future by delivering innovative renewable energy and infrastructure solutions for development of green hydrogen and ammonia projects.

About KP Group:

Established in 1994, by Dr. Faruk G. Patel, KP Group has grown into a multi-faceted conglomerate with core expertise in renewable energy, infrastructure, and innovation. Over the past three decades, the group has championed sustainability by spearheading transformative projects in wind and solar energy, thereby contributing to India's green energy mission. With a strong portfolio of renewable energy projects, KP Group has earned a reputation as a trusted partner for companies committed to reducing their carbon footprint. The group remains steadfast in its mission to contribute meaningfully to India's energy transition while setting new benchmarks in the renewable energy sector.

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