



KPI GREEN ENERGY LIMITED

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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 signs Strategic MoUs with Delta Electronics India Private Limited to Power India’s Green Energy Transition

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 and Delta Electronics India Sign Strategic MOUs to Power India’s Green Energy Transition*”.

This is for your information and records.

Thanking you,

Yours faithfully,

For KPI Green Energy Limited

Moh. Sohil Yusuf Dabhoya

Whole Time Director

DIN: 07112947

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For immediate release

KP Group and Delta Electronics India Sign Strategic MOUs to Power India's Green Energy Transition

Surat, June 6, 2025: KP Group, a prominent renewable energy conglomerate based in Surat has signed **three strategic Memoranda of Understanding (MOUs)** with **Delta Electronics India**, a leading provider of energy and power management solutions. This collaboration spans three high-impact areas: Battery Energy Storage Systems (BESS), Green Hydrogen and EV Charging Infrastructure and Solar PV Inverters.

The MOUs were formally signed by **Mr. Niranjan Nayak**, Managing Director of Delta Electronics India, and **Dr. Faruk Patel**, Chairman and Managing Director of KP Group, marking a significant step toward co-developing future-ready energy infrastructure that aligns with India's clean energy ambitions.

Delta Electronics India and KP Group already share a long-standing relationship. The newly signed MOUs deepen this collaboration and provides a structured framework to accelerate renewable energy and clean technology deployment at scale.

MOU 1: Intelligent Energy Storage Systems

In view of India's growing need for energy storage to support renewable integration and ensure grid stability, the **BESS MOU** outlines a detailed framework for developing and deploying scalable BESS projects. KP Group will play a central role in project development, site integration, and regulatory coordination to accelerate the deployment of battery energy storage solutions. KP Group will be leveraging its proven expertise in engineering, procurement, and construction (EPC), with a strong track record in renewable project execution across India. As KP Group's strategic technology partner, Delta will supply key power electronics, including inverters and energy management systems, along with design, integration, and commissioning support. Delta will provide BESS Solutions for advanced grid support features (e.g., voltage/frequency ride-through, reactive power support, low harmonic distortion), Integrated smart monitoring and remote diagnostics for proactive maintenance. Delta will also offer post-installation services, including maintenance training, remote monitoring, and long-term operational support. These products will be future-ready design with compatibility for hybrid (solar + storage) configurations. Together, they will jointly deliver energy storage projects in India and potentially overseas markets.

MOU 2: Green Hydrogen and EV Charging Infrastructure

In a forward-looking step toward clean mobility, this MOU focuses on integrated **green hydrogen refueling and EV charging infrastructure**. KP Group will lead the development of green hydrogen production plants powered by renewable energy. Delta will contribute critical



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technology including energy management systems, hydrogen compression and dispensing components, as well as EV charging hardware and software, such as power management, compression, and dispensing technologies), and integrated energy management systems. The two companies will jointly design and implement green hydrogen stations and EV charging hubs across India. Delta shall supply EV chargers, including AC and DC fast chargers, energy management systems, and software platforms for real time monitoring and billing. Additionally, the collaboration will focus on Skill, with Delta also training KP Group teams for safe and efficient station operations.

MOU 3: Future-Ready Inverter Technology

Under the solar PV inverter agreement, Delta will supply approximately **1 GW of next-generation grid-connected solar inverters** over the next **12 months** for KP Group's upcoming solar projects across India and selected overseas markets. These next-generation inverters will offer high efficiency, built-in grid-support functionalities, and onboard smart monitoring with remote diagnostics. They are future-ready, supporting both solar-only and hybrid (solar + storage) configurations. They will also be future-ready, with hybrid compatibility for solar and storage integration. Delta will ensure strong after-sales support through preventive maintenance, rapid troubleshooting, spare parts support, and technical training tailored for KP Group's operational teams. The two companies will also conduct regular joint technology workshops to ensure alignment with Delta's latest innovations.

KP Group brings to the table integrated expertise across project development, power generation, infrastructure execution, and renewable manufacturing while Delta brings global experience in high-efficiency power electronics, hydrogen-ready infrastructure, and intelligent controls. Together, they aim to develop pilot hydrogen ecosystems that will serve industrial decarbonization, fuel substitution, and sustainable transportation.

Speaking on the occasion, **Mr. Niranjan Nayak**, MD of Delta Electronics India, said, "This collaboration is a strong testament to the trust and shared values between Delta and KP Group. This enhanced collaboration is built on shared values of sustainability, innovation, and reliability. With this 1 GW inverter partnership and extended collaboration on BESS and green hydrogen, we are committed to delivering best-in-class technology and lifecycle support. We recognize that India's decarbonization journey depends on the convergence of technologies. Our collaboration with KP Group is a bold step to create a cleaner, smarter mobility ecosystem."

Dr. Faruk Patel, CMD of KP Group, added, "We are proud to partner with Delta Electronics India, a company that exemplifies innovation, reliability, and vision in clean technology. Our partnership is not just about products—it's about co-creating solutions that empower India's energy independence. Whether it is solar, storage, or hydrogen, we believe our combined strengths can build a cleaner, more sustainable tomorrow."



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About Delta Electronics India

Delta Electronics India Private Limited, is a leading power and energy management company in the country. Delta operates in three business categories: Power Electronics, Automation and Infrastructure. Delta delivers high-efficiency products and services across solar inverters, energy storage, EV charging, data center infrastructure, and industrial automation. Globally, Delta has deployed over 3 million EV chargers and over 8,000 units in India alone.

It has a legacy of operating in India with market leadership in Telecom Power Solutions, Renewable Energy Solutions and Display Solutions. It is also a leading provider of Industrial Automation Solutions, UPS & Datacenter Solutions, EV Charging Solutions, Rail Transportation Solutions, Energy Storage Solutions, DC Fans & Blowers, and Components. With fourteen regional offices, four manufacturing facilities (Rudrapur, Gurgaon and Krishnagiri) and two R&D centres (Gurgaon and Bengaluru), Delta has a strong presence across India with more than 200 channel partners.

The company has been awarded ISO 9001:2008, ISO 14001:2007 and OHSAS 18001: 2008 certifications for Quality, Procedures, and Environment management.

About KP Group:

KP Group is a leading Indian renewable energy conglomerate headquartered in Surat, Gujarat, founded in 1994 by Dr. Faruk G. Patel. Through its three listed platforms—KPI Green Energy, KP Energy, and KP Green Engineering Ltd. (KPGEL)—the Group has developed over 5.75 GW of solar, wind, and hybrid assets and continues to expand its Independent Power Producer (IPP) portfolio. KP Group's integrated capabilities span end-to-end EPC execution, renewable and heavy infrastructure-focused manufacturing, project development, and asset management. In addition, KP Group is pioneering green hydrogen initiatives by developing Green Hydrogen production plants, investing in Battery Energy Storage Systems (BESS), and planning offshore wind projects in the near future. Alongside its strong presence in Gujarat, the company is actively scaling into domestic and international markets. With innovation and sustainability at its core, KP Group is well-positioned to shape the future of India's clean energy landscape as the group continues to drive renewable innovation and industrial decarbonization across India.

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