

IGESL: NOI: 2025

19th November, 2025

The Secretary BSE Limited Phiroze Jeejeebhoy Towers Dalal Street Mumbai 400 001	The Secretary National Stock Exchange of India Limited Exchange Plaza, Bandra Kurla Complex Bandra (E) Mumbai 400 051
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Scrip code: 543667**Scrip code: INOXGREEN****Sub: Press Release - Inox Green to provide O&M services for 5 GW of renewable projects to be developed by INOXGFL Group & KP Group**

Dear Sir/ Madam,

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed a copy of the communication being released by the Company to the Press titled as “Inox Green to provide O&M services for 5 GW of renewable projects to be developed by INOXGFL Group & KP Group”.

We request you to take the above on record.

Thanking You

Yours faithfully,

For Inox Green Energy Services Limited**Anup Kumar Jain**
Company Secretary

Encl.: As above



PRESS RELEASE

Inox Green to provide O&M services for 5 GW of renewable projects to be developed by INOXGFL Group & KP Group

- **Inox Green to provide O&M services for wind turbines and solar modules for 5 GW renewable projects to be developed under MoU between INOXGFL Group & KP Group**
- **Inox Wind & KP Energy have entered into MoU to jointly develop 2.5 GW of wind projects across multiple states in India**
- **Inox Solar & KPI Green have entered into MoU to jointly develop 2.5 GW of solar energy projects across India**

Noida, November 19, 2025: Inox Green Energy Services Ltd., India's leading renewables operations and maintenance ("O&M") service provider, announced today that the company's parent, Inox Wind Limited and Group company, Inox Solar Limited, have entered into Memorandums of Understanding (MoU) with KP Group companies KP Energy Ltd. & KPI Green Ltd. respectively.

The MoUs establish strategic partnerships aimed at jointly developing 2.5 GW of wind and 2.5 GW of solar power projects across multiple states in India. Under the MoUs, Inox Green will provide the O&M services for the wind turbine generators and solar modules set up across all the projects under the partnership.

Inox Wind and Inox Solar have separately issued their respective press releases which have been appended in the subsequent pages of this press release.

ABOUT INOX GREEN ENERGY SERVICES LIMITED:

Inox Green Energy Services Limited is one of the major renewable power operations and maintenance ("O&M") service providers in India with ~ 12.5 GW of renewable assets under management, including investments. The company is engaged in the business of providing long-term O&M services for renewable energy projects. Part of the INOXGFL Group and a subsidiary of Inox Wind with whom it enjoys a synergistic relationship, Inox Green is India's only listed pure-play renewable O&M services company. It has a strong and diverse portfolio base and an established track record of over a decade. It has reliable cash flows supported by long-term O&M contracts. Its customers include some of the largest IPPs, PSUs along with various retail customers.

For more information please contact:

Investor Relations

Inox Green Energy Services Limited

Phone: +91 120 614 9600

Email: investor@inoxgreen.com



PRESS RELEASE

Inox Wind & KP Energy to jointly develop 2.5 GW of wind projects across India

- **Inox Wind & KP Energy enter into MoU to jointly develop 2.5 GW of wind projects across multiple states in India**
- **Inox Wind to supply the wind turbines, Inox Renewable Solutions to provide limited scope wind EPC services and Inox Green Energy to provide wind O&M services**
- **KP Energy to undertake project development activities including balance of plant and other EPC works, and O&M for the balance of plant**

Noida, November 19, 2025: Inox Wind Limited (IWL), India's leading wind energy solutions provider, announced today that it has entered into an exclusive Memorandum of Understanding (MoU) with KP Energy Limited (KPE), a prominent balance-of-plant solutions provider in the renewable energy industry.

The MoU establish a strategic partnership aimed at jointly developing 2.5 GW of wind and wind-solar hybrid power projects across multiple states in India.

Under the MoU, IWL along with its subsidiaries will supply Wind Turbine Generators and associated equipment, provide engineering support including USS design, transformer specifications, and foundation design, and will execute pre-commissioning, commissioning and O&M of wind turbine generators. KPE will undertake project development activities such as securing connectivity, land and right-of-way, obtaining statutory approvals, and executing Balance of Plant and EPC works. KPE will also manage O&M of Balance of Plant of the project. This integrated approach enables both companies to combine their core competencies to ensure timely, seamless and high-quality project execution.

This collaboration is expected to strengthen the strategic positioning of both organisations by leveraging their complementary strengths across the renewable energy value chain. While KPE will benefit from assured access to IWL's equipment and engineering capabilities, enhancing its ability to deliver fully integrated renewable assets, IWL will gain from KPE's strong on-ground execution expertise and proven development track record. Together, both companies will be better equipped to pursue large-scale renewable opportunities, drive operational efficiencies and contribute meaningfully to India's clean-energy transition.

Speaking on the occasion, **Mr. Kailash Tarachandani, Group CEO Renewables, INOXGFL Group**, said, "Inox Wind's partnership with KP Energy is a collaboration of two renewable industry leaders, capitalizing on the strong product, ground-level execution and project-development excellence of the two companies. The synergies between Inox Wind's manufacturing excellence, engineering depth and product reliability, and KPE's extensive on-ground development experience enables both companies to pursue large-scale renewable opportunities with greater confidence and operational strength. Through this association, we aim to deliver structured, high-quality renewable energy solutions that will reinforce our role in supporting India's transition toward cleaner and more sustainable power generation."

Dr. Faruk G. Patel, Founder and MD, KPE, said, “KPE is committed to advancing large-scale renewable energy infrastructure, and this partnership with INOX marks a significant strategic step in that direction. By combining KPE’s depth of experience in project development, statutory planning and balance-of-plant execution with IWL’s proven manufacturing and engineering capabilities, we are establishing a robust collaborative platform capable of delivering complex wind and hybrid assets at scale. This MoU reinforces our long-term objective of building reliable, integrated clean-energy solutions and strengthens our ability to contribute effectively to India’s national renewable energy goals.”

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, solar, hybrid energy, Battery Energy Storage System (BESS) and green hydrogen, 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.

ABOUT INOX WIND:

Inox Wind Limited (IWL) is India’s leading wind energy solutions provider servicing IPPs, Utilities, PSUs & Corporate investors. IWL is a part of the multi-billion-dollar INOXGFL Group which has a legacy of over nine decades and is primarily focused on two business verticals - chemicals and renewable energy. IWL is a fully integrated player in the wind energy market with four state-of-the-art manufacturing plants in Gujarat, Himachal Pradesh and Madhya Pradesh, where Blades, Tubular Towers, as well as Hubs & Nacelles are manufactured. With its state-of-the-art 3 MW series WTG offering, IWL’s manufacturing capacity stands at ~ 2.5 GW per annum.

IWL’s subsidiary, Inox Green Energy Services Ltd., is the only listed pure-play renewable O&M services company in India, having a strong portfolio (including investments) of ~ 12.5 GW of assets and a multi-fold growth path ahead.

Through its other subsidiary, Inox Renewable Solutions (formerly Resco Global Wind Services Pvt. Ltd.), IWL provides EPC services for wind projects and develops common infrastructure, including power evacuation infrastructure, for renewable projects.

IWL offers end-to-end wind energy solutions from concept to commissioning to O&M, manufacturing key components of WTGs, using the most advanced technology, in-house, to maintain high quality, reliability and cost competitiveness. IWL has ISO 9001:2008, ISO 14001:2004, OHSAS 18001 and ISO 3834 certifications for its management systems pertaining to the manufacturing, installation, commissioning and O&M of wind turbines. With strong promoter backing, healthy balance sheet, robust stakeholder relationships, and bright macro prospects, IWL is embarking on an exciting journey of growth and profitability.

For more information please contact:

Investor Relations

Inox Wind Limited

Phone (O): +91 120 614 9600

Email: investors.iwl@inoxwind.com



PRESS RELEASE

Inox Solar & KPI Green Energy to jointly develop 2.5 GW of solar energy projects across India

Noida, November 19, 2025: Inox Solar Limited (ISL), one of India's leading solar energy solutions providers, announced today that it has entered into an exclusive Memorandum of Understanding (MoU) with KPI Green Energy Limited (KPI), part of the KP Group, a leading renewable power producer specialising in solar and wind-solar hybrid power projects.

The MoU establishes a strategic partnership aimed at jointly developing 2.5 GW of solar and hybrid renewable energy projects across multiple states in India.

Under the MoU, ISL will supply solar modules and associated equipment, provide engineering support including USS design, transformer specifications, and foundation design, and will execute pre-commissioning, commissioning and O&M for the solar modules. KPI will undertake project development activities such as securing connectivity, land and right-of-way, obtaining statutory approvals, and executing Balance of Plant and EPC works. KPI will also manage O&M of the project. This integrated approach enables both companies to combine their core competencies to ensure timely, seamless and high-quality project execution.

This collaboration is expected to strengthen the strategic positioning of both organisations across the renewable energy value chain. While ISL will benefit from KPI's proven development expertise and strong execution track record, KPI will gain from assured access to ISL's advanced solar modules, enhancing its capability to deliver hybrid renewable energy assets. Together, both companies aim to accelerate India's renewable energy growth by delivering large-scale solar and hybrid projects with enhanced operational efficiency.

On this occasion, **Mr. Kailash Tarachandani, Group CEO Renewables, INOXGFL Group**, said, "Inox Solar is pleased to partner with KPI Green Energy, an organisation with strong execution capabilities and a successful track record in renewable project development. The synergies between Inox Solar's engineering depth, manufacturing excellence and product reliability, and KPI's on-ground development prowess positions both companies to undertake large-scale renewable projects with confidence. Through this collaboration, we aim to deliver integrated, efficient and scalable clean-energy solutions across India."

Dr. Faruk G. Patel, Chairman and Managing Director, KPI, said, "This partnership underscores KPI's commitment to building large-scale, integrated renewable energy assets across India. By combining our strong development capabilities, EPC expertise and proven execution framework with Inox Solar's robust solar technology and manufacturing strengths, we are establishing a powerful platform for delivering high-quality solar and hybrid energy projects. This MoU aligns with our vision of accelerating India's clean-energy transition and supporting national renewable energy goals."

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, solar, hybrid energy, Battery Energy Storage System (BESS) and green hydrogen, 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 renewable growth story.

ABOUT INOXGFL Group:

INOXGFL Group, with a legacy of over 90 years, is one of the leading business groups in India. The Group's operations span across diversified business segments comprising of fluoropolymers, fluorochemicals, battery materials, wind & solar manufacturing and project development as well as renewable power generation. It is well-positioned to deliver renewable energy solutions tailored to diverse customer demands. The Group has three listed entities - Gujarat Fluorochemicals Limited (GFL), Inox Wind Limited, and Inox Green Energy Services Limited. Additionally, through Inox Clean Energy Ltd., the Group has entered into solar manufacturing business under Inox Solar Limited and is expanding its renewable power generation business through Inox Neo Energies Limited. The Group's exceptional performance and visionary leadership is reflected in its diverse portfolio of products, global presence, and impactful corporate social responsibility initiatives. With an aim to drive progress and contribute to a greener future, the INOXGFL Group continues to contribute to India's energy transition while setting new benchmarks in the renewable energy sector.