



KP Group surpasses 1 GW energised IPP capacity milestone

KP Group has reached a significant milestone by surpassing 1 GW of energised Independent Power Producer (IPP) capacity from its total 2.3 GW IPP portfolio. This achievement marks a key step in the company's long-term growth strategy centred around IPP development.

Since the fiscal year 2021, when the Group had an energised capacity of 58 MW, it has achieved approximately 18 times growth over five years. This rapid scale-up reflects the Group's strategic focus on building a high-quality, owned IPP portfolio with strong execution discipline. The momentum in FY26 has been particularly robust, with substantial capacity additions and multiple projects commissioned ahead of schedule.

KP Group remains committed to expanding its power generation portfolio as a core value driver and is progressing ahead of schedule towards its vision of achieving 10 GW total capacity by 2030 across both IPP and Captive Power Producer (CPP) portfolios. The current growth trajectory, supported by a robust pipeline and disciplined project delivery, positions the Group well to meet and potentially exceed this target.

In addition, **KP Group** has achieved financial closure across its active IPP pipeline, backed by leading institutional lenders. This underscores strong investor confidence and highlights the resilience and bankability of its IPP-focused business model.

Dr. Faruk Patel, Founding Promoter of KP Group, commented on the milestone: "Crossing the 1 GW energised capacity milestone is a defining moment in KP Group's journey. Our consistent focus on building a scalable and high-quality IPP platform, backed by disciplined execution, has enabled us to grow at a strong pace. As we move forward, we remain committed to accelerating our growth and are well on track to achieve our vision of 10 GW by 2030 across IPP and CPP portfolios, while continuing to create long-term value for all our stakeholders."

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.



KPI Green Energy Limited Group Surpasses 1 GW Energised IPP Capacity Milestone

KPI Green Energy Limited has announced a major achievement, with the KP Group surpassing the **1 GW** mark in energised Independent Power Producer (IPP) capacity. This is a significant milestone against their total IPP portfolio of **2.3 GW**. The group has demonstrated remarkable growth, achieving approximately **~18x growth** in energised capacity since FY21, when it stood at **58 MW**. The company is on track to meet its **10 GW total capacity vision by 2030**.

KP Group Achieves 1 GW Capacity Milestone

KPI Green Energy Limited has officially confirmed that the KP Group has successfully crossed the significant benchmark of **1 GW** in operational, energised Independent Power Producer (IPP) capacity. This achievement represents a key advancement in the group's established long-term growth strategy focused on robust IPP development.

This growth trajectory showcases exceptional scaling. Since **FY21**, when the group's energised capacity was only **58 MW**, it has achieved a cumulative growth multiplier of approximately **~18x over five years**. This rapid scale-up underscores the management's strategic focus on building a high-quality, owned IPP portfolio supported by strong execution discipline.

Strong Momentum and Future Vision

The momentum observed in the current financial year (**FY26**) has been particularly robust, marked by substantial capacity additions and the commissioning of multiple projects ahead of their scheduled timelines.

KP Group maintains its commitment to scaling its power generation portfolio as a core value driver. The company is proceeding ahead of schedule toward realizing its ambitious vision: achieving **10 GW of total capacity by 2030**, spanning both IPP and captive power producer (CPP) portfolios. The current pipeline and disciplined project execution position the group favorably to potentially exceed this target.

Further bolstering investor confidence, the group successfully achieved **financial closure** across its active IPP pipeline, securing backing from leading institutional lenders, which highlights the resilience and bankability of its business model.

Leadership Commentary

Dr. Faruk Patel, Founding Promoter of KP Group, commented on the achievement:


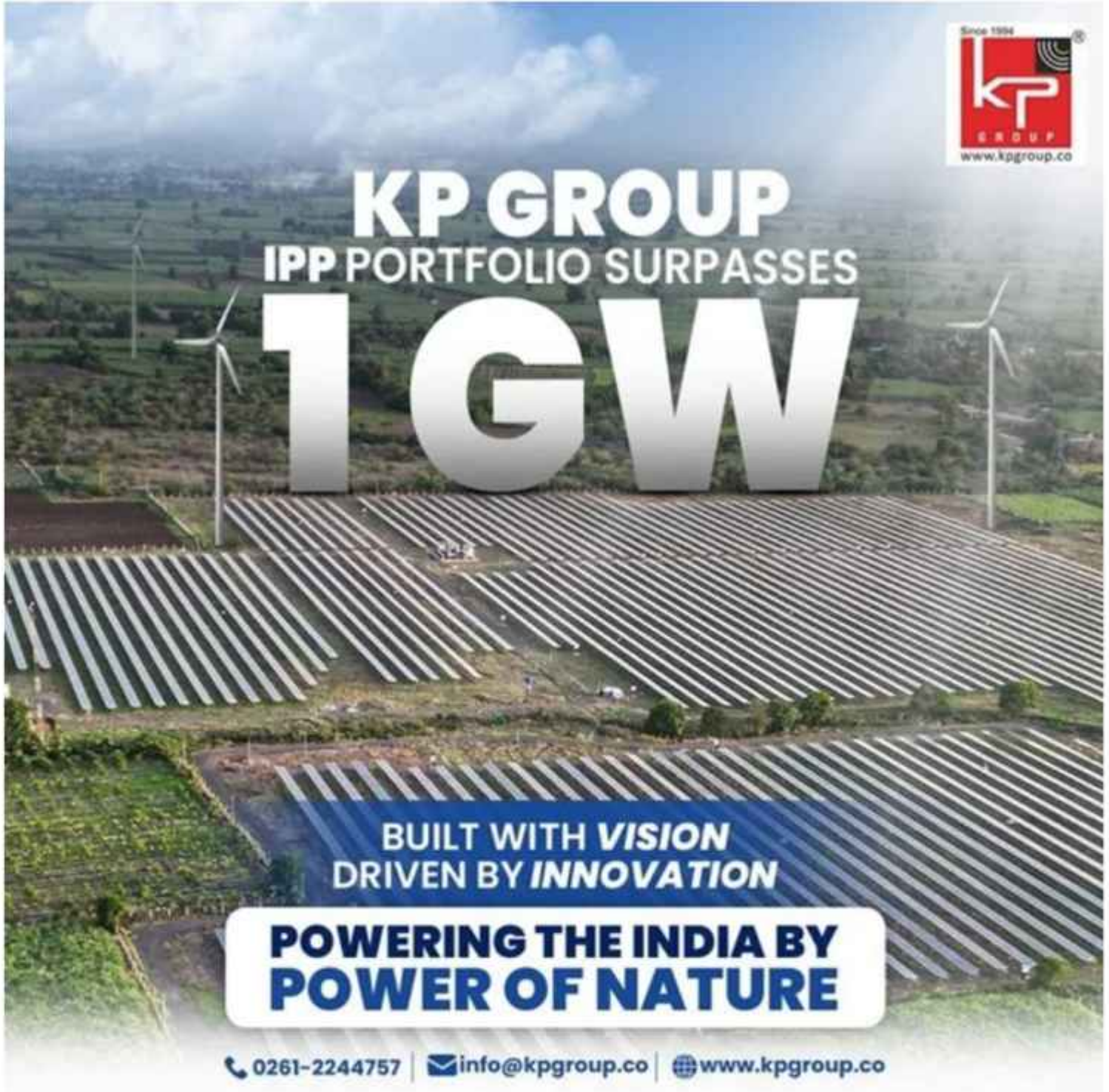
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“Crossing the 1 GW energised capacity milestone is a defining moment in KP Group’s journey. Our consistent focus on building a scalable and high-quality IPP platform, backed by disciplined execution, has enabled us to grow at a strong pace. As we move forward, we remain committed to accelerating our growth and are well on track to achieve our vision of 10 GW by 2030 across IPP and CPP portfolios, while continuing to create long-term value for all our stakeholders.”

About KP Group

Established in **1994** by Dr. Faruk G. Patel, the KP Group is a multi-faceted conglomerate specializing in renewable energy, infrastructure, and innovation. Over the last three decades, the group has championed sustainability through transformative projects in **wind, solar, hybrid energy, Battery Energy Storage System (BESS), and green hydrogen**, significantly contributing to India's green energy mission. The group has earned a reputation as a trusted partner committed to reducing carbon footprints.

KP Group Surpasses 1 GW Energised IPP Capacity Milestone



KP GROUP
IPP PORTFOLIO SURPASSES
1 GW

**BUILT WITH VISION
DRIVEN BY INNOVATION**

**POWERING THE INDIA BY
POWER OF NATURE**

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KP Group Crosses 1 GW Energised IPP Capacity, Targets 2.3 GW Portfolio

KP Group has crossed a significant milestone of 1 GW in energised Independent Power Producer (IPP) capacity, out of a total IPP portfolio of 2.3 GW, marking a key step in its long-term growth strategy anchored around IPP development.

Since FY21, when the Group had an energised capacity of 58 MW, it has achieved ~18x growth over five years. This scale-up reflects the Group's clear strategic focus on building a high-quality, owned IPP portfolio with strong execution discipline. The momentum in FY26 has been particularly strong, with substantial capacity additions and multiple projects commissioned ahead of schedule.

KP Group remains firmly focused on scaling its power generation portfolio as a core value driver and is progressing ahead of schedule toward its vision of achieving 10 GW total capacity by 2030 across both IPP and CPP portfolios. The current growth trajectory, supported by a robust pipeline and disciplined project delivery, positions the Group well to meet and potentially exceed this target.

Additionally, KP Group achieved financial closure across its active IPP pipeline, backed by leading institutional lenders, underscoring strong investor confidence and highlighting the resilience and bankability of its IPP-focused business model.

Commenting on the milestone, Dr. Faruk Patel, Founding Promoter KP Group, said, "Crossing the 1 GW energised capacity milestone is a defining moment in KP Group's journey. Our consistent focus on building a scalable and high-quality IPP platform, backed by disciplined execution, has enabled us to grow at a strong pace. As we move forward, we remain committed to accelerating our growth and are well on track to achieve our vision of 10 GW by 2030 across IPP and CPP portfolios, while continuing to create long-term value for all our stakeholders."



KPI Green Energy Surpasses 1 GW Energized IPP Capacity Milestone With 18x Growth

AI Summary

KPI Green Energy has achieved a major milestone by surpassing 1 GW of energized IPP capacity from its 2.3 GW portfolio, representing 18x growth since FY21. The company has successfully commissioned multiple projects ahead of schedule and secured financial closure across its pipeline with leading institutional lenders, positioning it well to achieve its 10 GW target by 2030.

KPI Green Energy has achieved a significant milestone by surpassing 1 GW of energized Independent Power Producer (IPP) capacity from its total 2.3 GW IPP portfolio, as announced in a regulatory filing under Regulation 30 of SEBI regulations. The company has demonstrated remarkable growth trajectory, achieving approximately 18x growth over five years since FY21, when the energized capacity stood at just 58 MW.

Growth Trajectory and Strategic Milestones

The company's IPP portfolio expansion represents substantial progress in renewable energy capacity development. KPI Green Energy has successfully energized over 1 GW from its utility-scale renewable energy assets under long-term Power Purchase Agreements (PPAs), with strong momentum in FY26 featuring substantial capacity additions and multiple projects commissioned ahead of schedule.

Growth Metrics	Details
Current Energized Capacity	Over 1 GW
Total IPP Portfolio	2.3 GW
FY21 Energized Capacity	58 MW
Growth Multiple	~18x over 5 years
Target Capacity by 2030	10 GW

Project Portfolio and Operational Excellence

The company has achieved several operational milestones across its project portfolio with disciplined execution. Recent developments include the successful commissioning of the 200 MW/240 MWP Khavda Solar IPP Project at Khavda Solar Park, making it among the earliest projects operational within the 1.8 GW solar park developed by GSECL. The company has also made progress on hybrid renewable projects and GUVNL solar initiatives.

Key Projects	Capacity	Current Status
Khavda Solar Project	200 MW/240 MWP	Commissioned
Hybrid Renewable Project	50 MW/92 MWP	Commissioned Early
GUVNL Solar Project	250 MW/350 MWP	Partially Energized
GUVNL Hybrid Project	370 MW/677 MWP	Partially Energized

Financial Backing and Strategic Vision

KP Group has achieved financial closure across its active IPP pipeline, backed by leading institutional lenders, demonstrating strong investor confidence and highlighting the resilience and bankability of its IPP-focused business model. The company remains firmly focused on scaling its power generation portfolio as a core value driver and is progressing ahead of schedule toward its vision of achieving 10 GW total capacity by 2030 across both IPP and CPP portfolios.

Leadership Commentary and Future Outlook

Commenting on the milestone, Dr. Faruk Patel, Founding Promoter KP Group, stated that crossing the 1 GW energized capacity milestone represents a defining moment in KP Group's journey. The consistent focus on building a scalable and high-quality IPP platform, backed by disciplined execution, has enabled strong growth pace. The company remains committed to accelerating growth and is well on track to achieve the 10 GW vision by 2030 across IPP and CPP portfolios while creating long-term value for stakeholders.

Historical Stock Returns for KPI Green Energy

1 Day	5 Days	1 Month	6 Months	1 Year	5 Years
+1.63%	+7.85%	+17.16%	-5.65%	+1.82%	+2,865.91%

KPI Green Surpasses 1 GW IPP Capacity; Shares Rise 5.84%

By HDFC SKY | Published at: Mar 24, 2026 05:28 PM IST

KPI Green Energy crossed the 1 GW IPP milestone, with shares climbing sharply as investors responded to strong execution visibility.



KPI Green Surpasses 1 GW IPP Capacity; Shares Rise 5.84%

₹378.85 ▲ 5.84%

As of 3:30 PM IST | March 24, 2026

Mumbai, March 24: KPI Green Energy Limited has crossed 1 GW of energised independent power producer capacity, a milestone that signals how quickly the company has scaled its renewable portfolio, according to a regulatory filing on Tuesday.

The company was operating at just 58 MW in FY21. The jump since then has been steep.

The company said this milestone sits within a broader 2.3 GW IPP portfolio. Several projects, it added, have been commissioned ahead of schedule.

Stock Market Snapshot

KPI Green Energy share price climbed to ₹378.85, up 5.84% as of 3:30 PM IST on March 24, 2026, according to exchange data.

The move was not abrupt. It built gradually through the session, with the stock travelling from ₹359.70 to ₹379.50. Buyers stayed present across the day, not just in bursts.

The KPI Green Energy share price trend suggests that the market is responding less to the headline itself and more to what sits behind it.

Pipeline Strength And Funding Visibility

Beyond the milestone, the company pointed to a larger ambition. A 10 GW capacity target by 2030.

KPI Green said it has already achieved financial closure across its active IPP pipeline, backed by institutional lenders.

That reduces one layer of uncertainty. In capital-heavy sectors, funding gaps can stall growth. Here, the pipeline looks funded, at least for now.

There is also a sense of momentum. Projects moving. Capacity getting added. Not waiting.

Company Background

KPI Green Energy Limited operates in solar power generation, primarily through IPP and captive power models.

Over the past few years, the company has been steadily expanding its footprint. What stands out is the pace. Growth has not been linear. It has accelerated.

Its model relies on building long-term assets, backed by demand visibility and financing support. In a sector where scale often determines viability, that approach becomes critical.

Conclusion

Crossing 1 GW is not just a number. It marks a point where scale begins to change how a company is viewed.

For KPI Green, it signals that execution is translating into tangible capacity. The market reaction reflects that shift. Strong, but grounded.

The next phase will be harder. Scaling from here to 10 GW will test consistency, funding and delivery. For now, though, the trajectory remains intact.

Source: https://nsearchives.nseindia.com/corporate/KPIGLOBAL_24032026140131_29_Press_Release_KPGroup_surpasses_1GW_24032026_Signed.pdf