KPI/INV/PPT/FY26/857 Date: November 13, 2026

BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400001

National Stock Exchange of India Limited
Exchange Plaza,
Bandra Kurla Complex,
Bandra (E), Mumbai - 400051

Scrip Code: 542323

Symbol: KPIGREEN

Sub.: Investor Presentation / Key highlights for the quarter and half year ended September 30, 2026

Dear Sir,

Apropos the captioned subject, please find attached herewith the Investor Presentation along with the key performance highlights for the quarter and half year ended September 30, 2026.

This is for your information and records.

Thanking You,

Yours faithfully,

For KPI Green Energy Limited

KRUNAL BHATT Digitally signed by KRUNAL BHATT Date: 2026.11.13 14:11:14 +05'30'

Krunal Bhatt
Company Secretary & Compliance Officer

Encl.: a/a

SOLARISM The Power of Nature

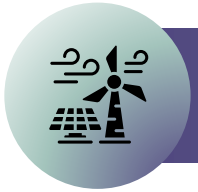
KPI GREEN ENERGY LIMITED



Investor Presentation

Q2 FY27

Agenda



Industry Overview



Company Overview



Financials



About KP Group



MAHAGENCO Site, Nagpur

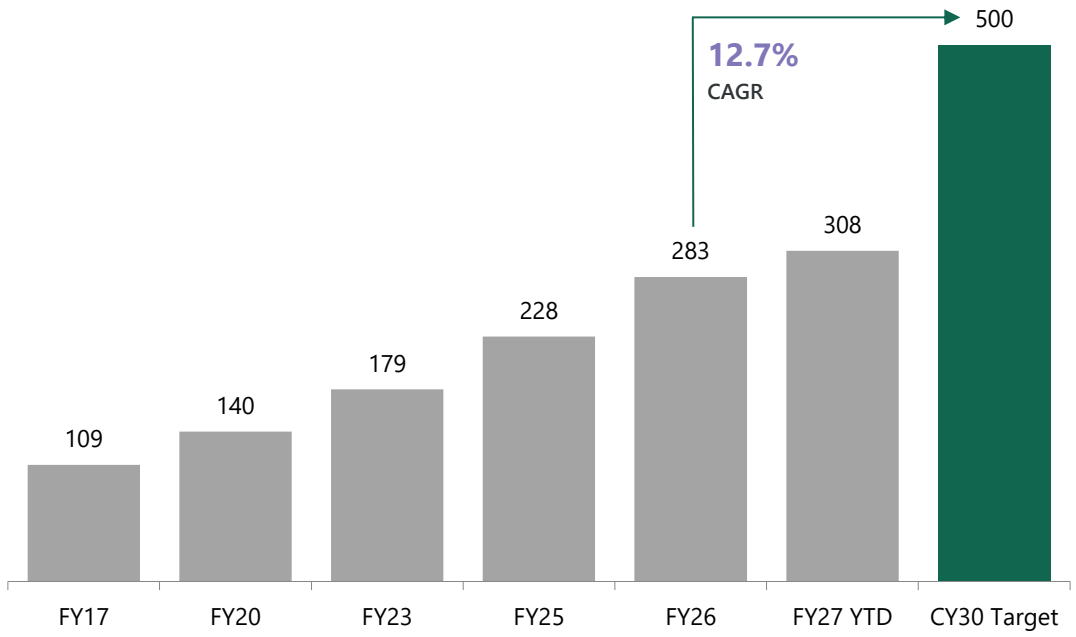
01

Industry Overview

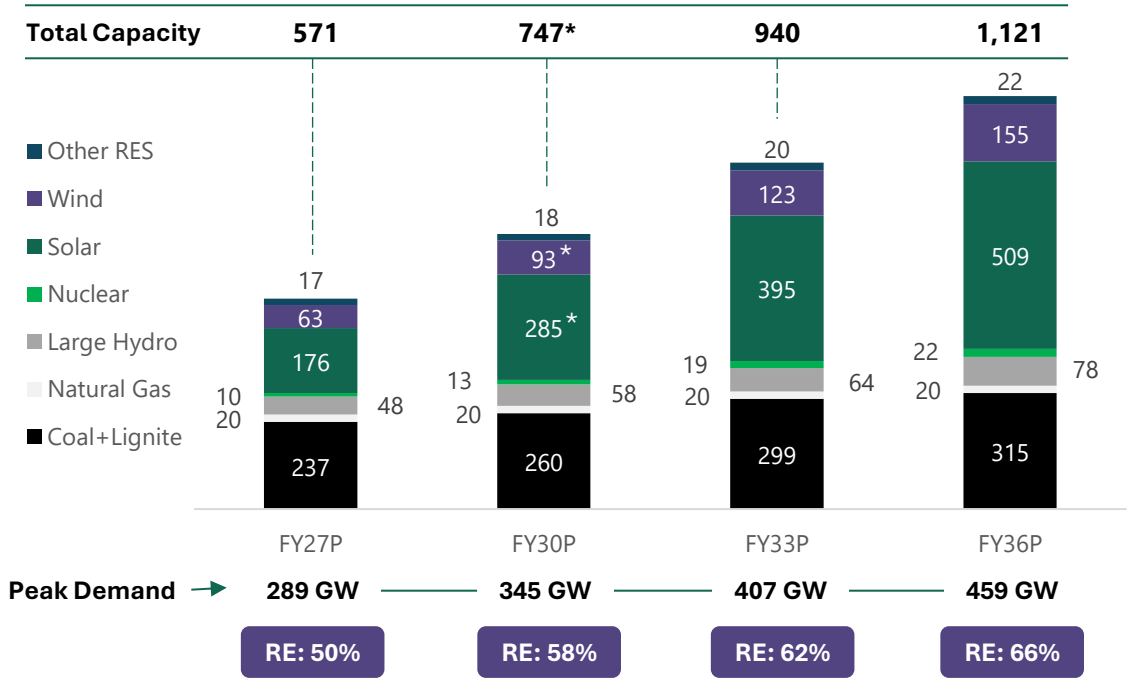
India's Renewable Energy Landscape – A Snapshot

India's clean energy transition is entering a multi-year acceleration phase, backed by record capacity additions

Installed Non-fossil Capacity (GW)



Projected Capacity Mix (GW)



Policy-Led Visibility

The **500 GW target by CY30** underpins a multi-year growth runway. **FY26 added a record 55 GW**, led by **solar and wind**

Rising RE Penetration

RE share of India's installed capacity is expected to rise from **50% in FY27P** to **66% by FY36P**. Non-fossil sources **already exceeded 50%** in FY26

Solar and Wind Lead Growth

Solar and Wind capacity is projected to grow from **206 GW in FY26** to **664 GW by FY36P**, driving the majority of incremental additions

India's RE Potential

India has an estimated renewable energy potential **of ~3,343 GW** from Solar and **~1,164 GW** from Wind

Sources: MNRE, NISE, NIWE, CEA (Generation Adequacy Plan 2035-36) | FY27 YTD as of Sep-26 | * MNRE CY30 targets: Solar 280 GW, Wind 100 GW, Non-fossil 500 GW

India's Renewable Sector: A Structural Upcycle

Structural demand tailwinds and policy reforms are accelerating renewable energy deployment

Demand Tailwinds

Rising Power Demand
Peak demand at an all-time high of **271 GW** (May 2026); projected to reach **~345 GW** by 2030

Viksit Bharat 2047
$30 Trillion economy vision; urbanisation, manufacturing and EVs powering long-run consumption

Data Centres & RTC
Data centres driving **round-the-clock** renewable demand, a fast-growing new offtake segment

Low Per-Capita Use
~1,460 kWh per capita – significantly lower in comparison to the global average; long runway of demand headroom

Green Hydrogen
National mission targets **5 MMT/yr** by 2030, needing **~125 GW** of dedicated RE

Energy Security
Need to reduce dependence on imported fossil fuels, mitigating supply risks and strengthening **long-term energy security**

Policy & Structural Enablers

- **RTC & FDRE Tenders**: Solar + Wind + Storage: RTC & FDRE tenders being prioritized by MNRE
- **500 GW Target**: CY30 goal needs **~45 GW per annum**; FY26 delivered a record **55 GW**
- **ISTS Waiver**: 50% waiver for solar & wind commissioned in FY27, 25% in FY28; **100% for co-located BESS till Jun-28**, favouring FDRE and RTC projects
- **Green Energy Corridor**: GEC-III approved with **₹1.86 L Cr** outlay to evacuate **135 GW** RE, incl. 50 GWh BESS
- **Energy Storage VGF**: Cabinet approved **₹14,500 Cr** VGF for **92 GWh** storage (incl. 30 GWh BESS) over FY27–FY31; 40% DCR for BESS
- **Storage Scale-Up**: **8.2 GWh BESS** added in 1H CY26, **~84x** YoY, backed by VGF & ISTS waivers
- **RPO / RCO Mandate**: Binding RE targets rising from 35.95% in FY27 to **~43.33% by FY30** for DISCOMs & large consumers — a guaranteed & escalating demand floor
- **PM Surya Sarovar Yojana**: New **₹5,070 Cr** scheme for **5 GW** Floating Solar with **2-hr storage** over **FY27-FY31**

Sources: MNRE, CEA, Ministry of Power, NITI Aayog, CERC, BEE, Mercom

02 Company Overview



Ochhan Site

Company Snapshot

Robust financial momentum and a strong execution pipeline

H1 FY27 Revenue

₹1,451 Cr

H1 FY27 EBITDA

₹545 Cr

H1 FY27 PAT

₹187 Cr

Portfolio & Capacity

8.33 GW
Total Capacity

3.02 GW
Installed Capacity

5.31 GW
Work in Progress

Power Evacuation

5.20 GW

Land Bank

8,807 Acres



Shahpura Site

Note: Land footprint and evacuation capacity include assets developed/executed for both Company-owned and customer projects

Key Updates – H1FY27

Strong order wins, execution and portfolio expansion in H1FY27

Strategic Expansion & Acquisitions

- Signed a binding offer to acquire Alfanar Energy (AEPL) and Netra Wind (NWPL) for **~₹2,410 Cr**, adding **507.9 MW** of operational wind assets
- Acquired **DEK and Mavericks Green Energy (DMGEL)**, solar EPC company, through subsidiary Sun Drops Energia

Battery Energy Storage System

- Executed a BESPA with GUVNL for a **120 MW / 240 MWh** standalone BESS project
- Total BESS portfolio now at **565 MW / 1,130 MWh**, fully contracted

Execution and Capacity Additions

- Energized an additional **317 MWp** under the GUVNL 677 MWp hybrid IPP project (cumulative **511 MWp**) and **50 MWp** under the GUVNL 350 MWp solar IPP project (cumulative **301 MWp**)
- Commissioned **269 MWp** solar capacity for Coal India's Khavda project
- Commissioned **128 MWp** solar project for MAHAGENCO in Maharashtra

Order Wins and Pipeline Expansion

- Secured a **~₹2,025 Cr** EPC order for a 550 MWp solar project from NACOF Oorja in Rajasthan
- Signed a PPA with **SJVN** for the 300 MW wind IPP project
- Received NTPC REL NOAs worth **₹621 Cr** for BoS packages covering 650 MWp of solar projects in Rajasthan
- Received an LOI for a **76.6 MWp** wind-solar hybrid project under the Group Captive model

Core Strengths

Structural strengths underpinning durable, visible growth

Land Bank	• Proven land aggregation: **8,807 acres** secured • Land tied up ahead of demand in high-resource zones
Power Evacuation	• Robust CTU/STU Connectivity Network • **5,201 MW** of evacuation capacity secured
Backward Integration	• **In-house Manufacturing** of Solar & Wind Support Structures, Towers and PSS • Enhanced Cost Efficiency, Execution Control & Scalability
Execution Capabilities	• Delivering projects under both EPC & IPP models • Across Wind, Solar, Floating Solar & BESS • Set up **2,200+ Km** of Power Transmission Network
Experienced and Technically Skilled Team	• **Experienced leadership** team with deep renewable sector expertise • High level of **commitment** and **dedication**
Digital Operations and NOC	• **AI Integrated Live** Equipment Health Monitoring • Powered by **IBM Maximo** Renewables • **Real-time Visibility** of Key Operational Metrics
Robotic Solutions	• Water-less robotic cleaning technology • **1,100+ Robots** already deployed • Online Operation, IoT Integrated, No Manual Intervention • In-house R&D (65+ member team) and Manufacturing Unit

One Stop End-to-End Solutions Provider

- **Faster Execution**
- **Utility-Scale Capability**
- **Operational Efficiency**
- **Cost Leadership**
- **Value Accretive Growth**
- **Trusted by Marquee Players**

Double Engine Business Model: Powering Growth & Sustainability

The EPC + IPP combination unlocks long-term value

EPC

Capital Efficient

Engineering, Procurement & Construction | Building renewable energy plants for customers

HOW IT WORKS

- We secure land, engineer, procure, construct and commission the plant
- Asset ownership transfers to the customer
- We provide long-term O&M

Faster execution and monetization cycle

Lower capital intensity

Strong C&I and Utility-Scale demand

Cash Margin

INTERNAL EQUITY POOL

EPC Cash Margin + IPP Cash Margin

Funds Project Equity

Cash Margin

IPP (BOO Model)

Long-term PPA Backed

Independent Power Producer | Utility-Scale Solar, Wind, Hybrid & BESS plants we own and operate

HOW IT WORKS

- 100% asset ownership
- 25-year PPAs with Utility & long-term C&I off-takers
- Recurring revenue across the full asset life

Income backed by 25-year PPAs

Stable asset ownership driven profile

High EBITDA margins + Tax savings on accelerated depreciation

THE COMBINATION IS OUR BUSINESS MODEL

EPC makes us capital-efficient: Customer capital funds the build, enabling faster revenue and profit recycling, with capital that keeps recycling into new growth

IPP strengthens cash flow: 25-year PPAs deliver steady stream of contracted revenue that compounds with every megawatt added

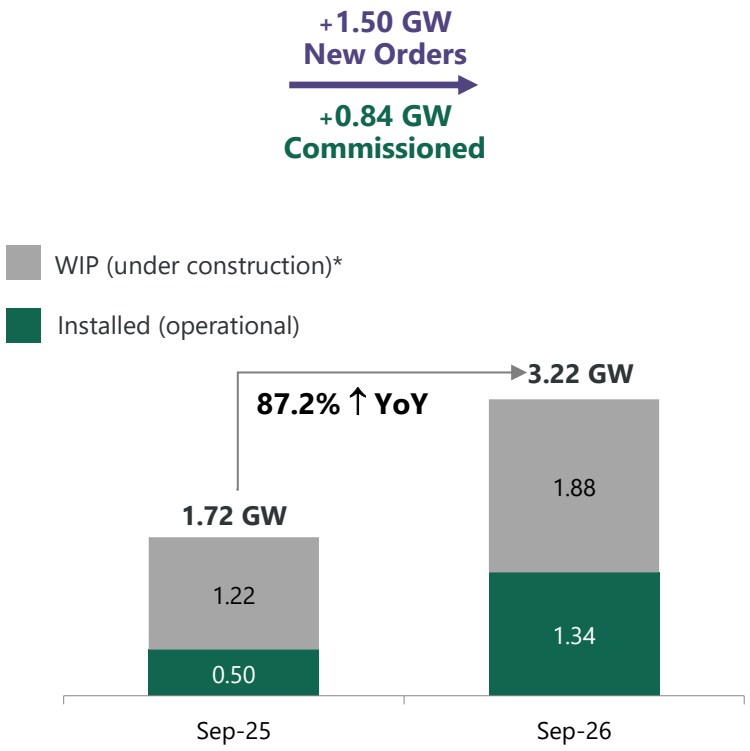
Combined model enables tax efficiencies through accelerated depreciation, driving cash flow optimization

This model facilitates growth of our annuity asset base without continuous equity dilution — building scale and long-term cash flow at the same time

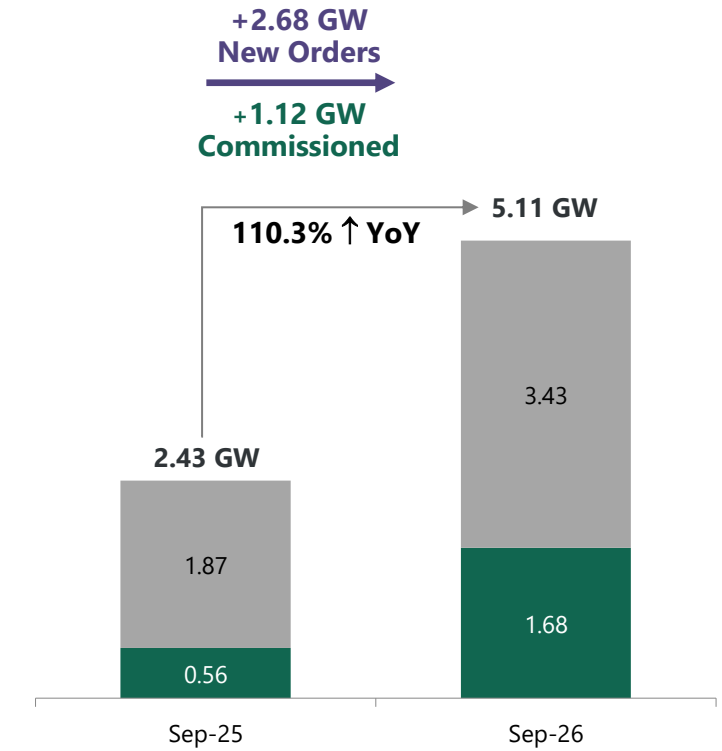
Capacity Build Up

KPI continues to scale its renewable portfolio with capacity additions across IPP & EPC segments, taking overall capacity to ~8.33 GW

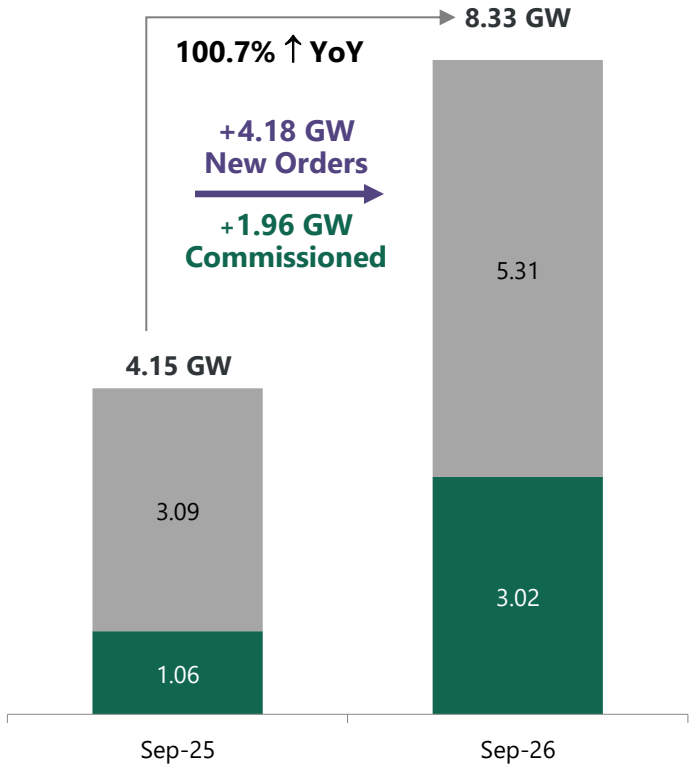
IPP Segment (GW)



EPC Segment (GW)



Total Portfolio (GW)



*Commissioned **1.96 GW** of pipeline while booking **4.18 GW** of fresh orders, increasing capacity from **4.15 GW** to **8.33 GW** in a single year*

IPP WIP includes 0.51 GW of operational wind assets under acquisition (508 MW SECI – AEPL & NWPL)

IPP Portfolio

Scaling utility-scale IPP into long-tenor, contracted annuity earnings

3.22 GW

Total IPP Portfolio

1.34 GWp Commissioned	0.51 GW Acquisition	1.37 GW Under Execution

COMMISSIONED

240 MWp GUVNL	Solar	240 MWp	Commissioned
92 MWp GUVNL	Hybrid	92 MWp	Commissioned
197 MWp C&I / KUSUM	Solar / Hybrid	197 MWp	Commissioned

PHASED COMMISSIONING

677 MWp GUVNL	Hybrid	511 MWp + 166 MWp	511 / 677 MWp
350 MWp GUVNL	Solar	301 MWp + 49 MWp	301 / 350 MWp

ACQUISITION

508 MW SECI (AEPL & NWPL)	Wind	508 MW	Operational Asset, Acquisition Under Process

UNDER EXECUTION

150 MW GUVNL	Wind	150 MW	PPA Signed, Financial Closure Achieved
565 MW GUVNL (2 projects)	BESS	565 MW	BESPA Executed, Financial Closure Under Process
300 MW SJVN	Wind	300 MW	PPA Signed
143 MWp C&I / Group Captive	Solar / Hybrid	143 MWp	Work in Progress

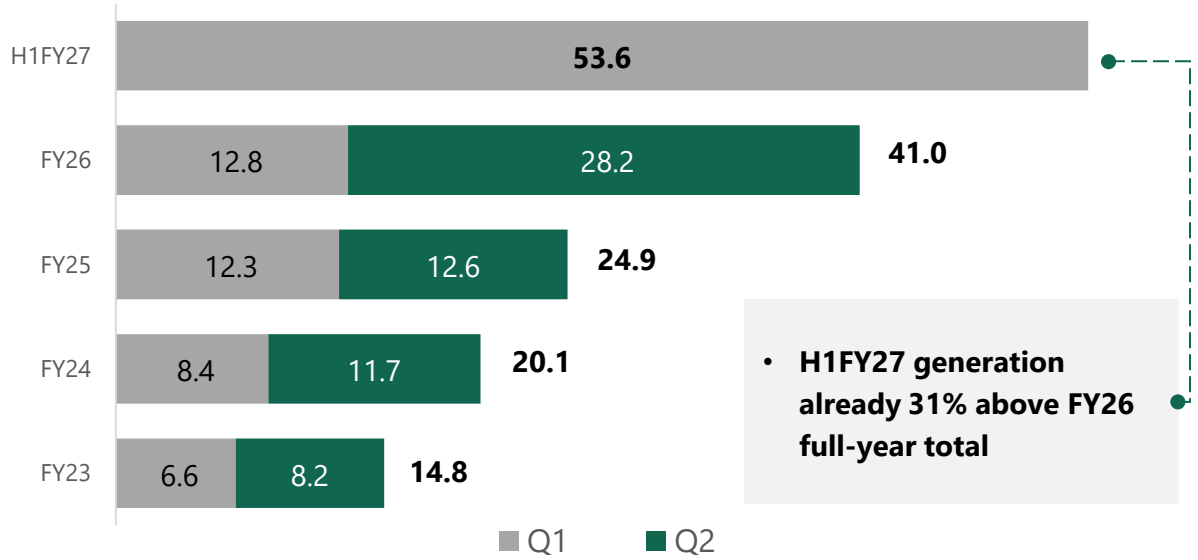
Energized Under construction Acquisition (pending)

Expanding IPP Portfolio Driving Generation and Revenue Mix

H1FY27 generation already 31% above FY26 full year; IPP share of revenue up from 8% in Q2FY26 to 15% in Q2FY27

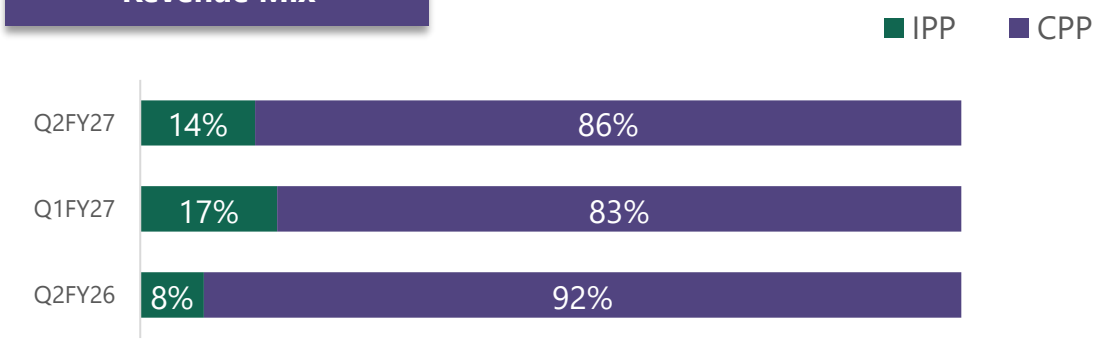
Unit Generation Growth under IPP

(Units in Crore kWh)

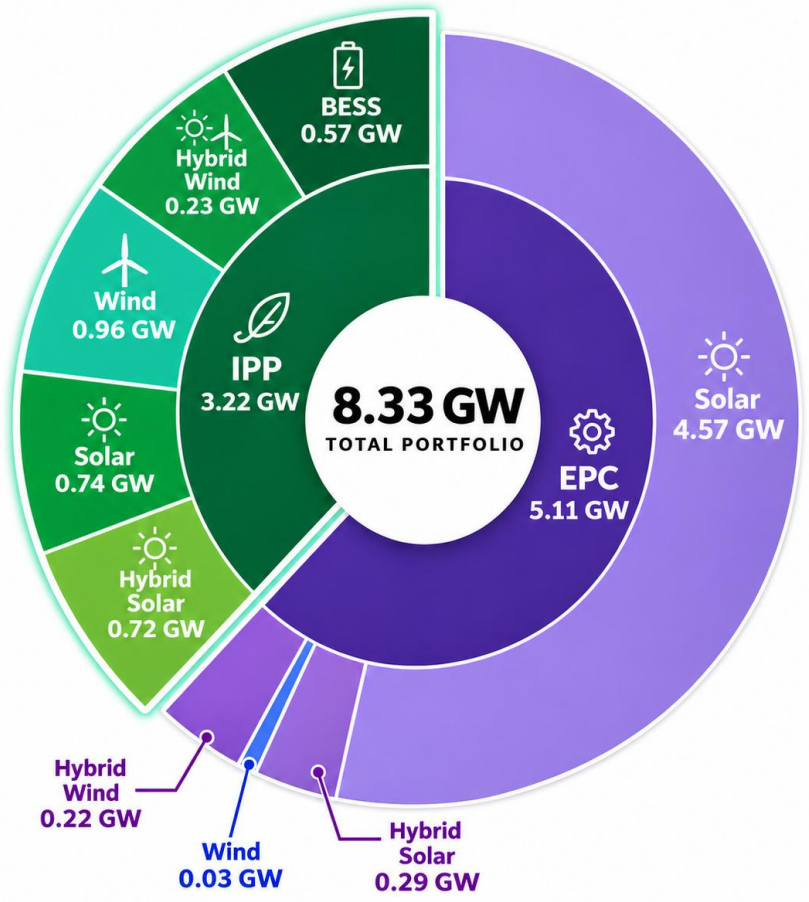


- **H1FY27 generation already 31% above FY26 full-year total**

Revenue Mix



Portfolio by Segment & Technology (GW)



Operational Resource Snapshot

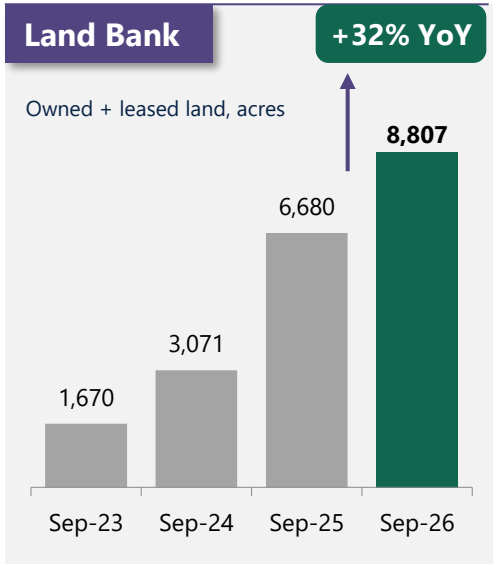
Land bank resources and grid connectivity secured early, so growth is never held back by execution

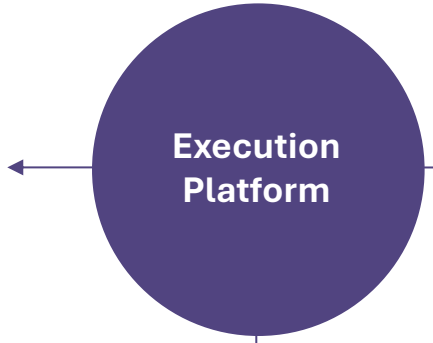
Growth requires key execution inputs

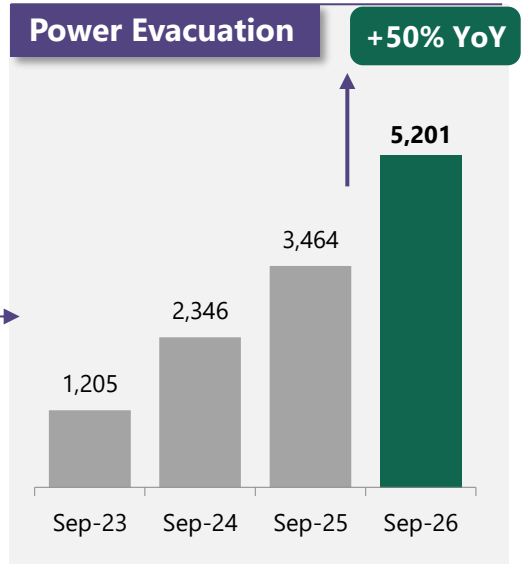
Land Bank
Proven ability to aggregate large land parcels in high-resource zones

Power Evacuation
Grid connectivity secured early, backed by in-house transmission build-out

Conversion
This protects timelines and supports faster conversion of pipeline into capacity







Faster Readiness
Projects move faster once orders / PPAs are secured, supporting faster revenue recognition

Lower Execution Risk
Enhanced execution certainty with land and connectivity secured upfront

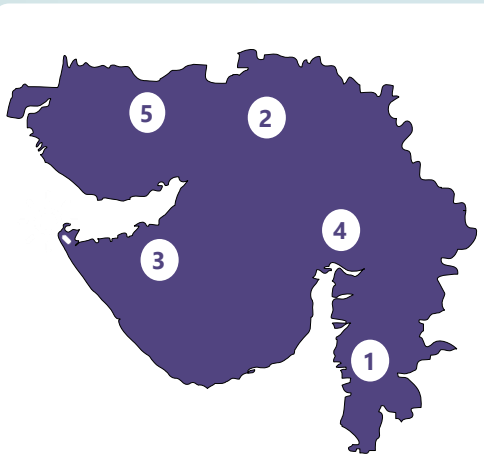
Scalable Growth
Larger resource base supports future capacity additions

Note: Land footprint and evacuation capacity include assets developed/executed for both Company-owned and customer projects

From Gujarat Strength to National Reach

Growing beyond Gujarat, scaling across India

STRONG FOOTPRINT IN GUJARAT



1 **105** DGVCL

2 **12** UGVCL

3 **19** PGVCL

4 **5** MGVCL

5 **8** CTU

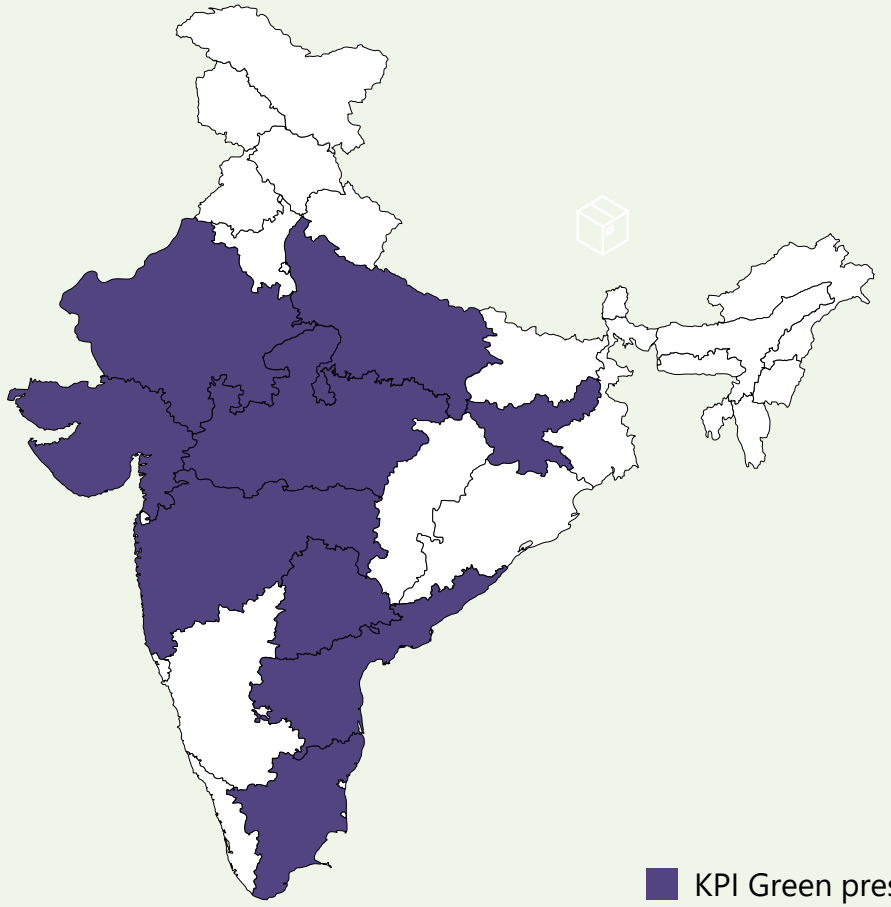
149 Total sites in Gujarat

Deep DISCOM & regulatory relationships

Proven execution capabilities

Scaled operating platform

PAN-INDIA PRESENCE



Future-Ready Growth Platforms

Expanding across the renewable value chain to unlock new growth opportunities



Battery Storage (BESS)

ORDERS SECURED

Battery banks that store surplus solar/wind power and release it on demand — enabling round-the-clock, dispatchable clean power

THE OPPORTUNITY

236 GWh

India's BESS requirement by FY32

PROGRESS SO FAR

BESPA Executed: **565 MW / 1,130 MWh**

Developing 10 GWh BESS + 10 GWh cell manufacturing capabilities



Floating Solar

EPC ORDER WON

Solar panels on reservoirs save scarce land, cut evaporation, and cooler water lifts generation efficiency

PM Modi laid foundation stone in Sep-26

THE OPPORTUNITY

~102 GW

India reservoir floating-solar potential

PROGRESS SO FAR

Secured 142 MW Kadana Dam order, among India's largest

2nd Largest Project in India and Largest in Gujarat



Energy Trading

LICENSED & LIVE

Trading renewable energy via exchanges and bilateral contracts, enabling price optimization, supply-demand balancing, and monetization of our portfolio

THE OPPORTUNITY

Pan-India

Exchange + bilateral market access

PROGRESS SO FAR

CERC + GERC trading licenses secured

Trading being undertaken on pilot basis

Opportunity figures: MNRE, CEA National Electricity Plan 2023; NISE

Sun Drops Energia Limited | Cell Manufacturing to BESS Assembly

Integrated cell manufacturing and BESS assembly scaling to 10 GWh



Integrated energy-solution campus, Gujarat

Why the scale-up is credible

~110 acres
Land with RED permission

10 GWh + 10 GWh
BESS + Cell

FY28
BESS SOP

Execution in motion

Design engaged • Team hired • Equipment order placed

Phased scale-up at one campus

FY28

5 GWh

BESS assembly

1,000 containers/year

FY29

5 GWh

Cell production

5M cells/year
314 / 576 Ah

FY31

10 GWh + 10 GWh

Integrated scale

BESS + cell capacity at one campus

Our Esteemed Clientele

Trusted by leading utilities, public sector enterprises, and blue-chip corporates across India

Adani Green Energy	Aditya Birla Renewable Energy	Ayana Renewables	Cadila Pharmaceuticals	Coal India
DGVCL	Gujarat Fluorochemicals	GUVNL	Hero Future Energies	Indian Air Force
Larsen & Toubro	MAHAGENCO	NTPC	Polycab	RR Kabel
SJVN	Tata Motors	UPL	Zydus Lifesciences	...and many more

Board of Directors



Dr. Faruk G. Patel
Chairman and Managing Director



Prof. Sunil Maheshwari
Vice-Chairman



Mr. Sohil Dabhoya
Whole-Time Director



Mr. Rajesh Shrivastava
Whole-Time Director



Adv. Bhadrabala Joshi
Non-Executive Director



Mr. Amit Khandelwal
Non-Executive Director



Mrs. Venu Birappa
Independent Director



Mr. Satya Gopal
Independent Director



Mr. Sharadchandra Patil
Independent Director



Dr. Tejpalsingh Bisht
Independent Director



CA Shanker Baheria
Independent Director



Prof. Moh. Hanif Dalchawal
Independent Director

KPI Green Energy Limited | A Snapshot

One of India's leading renewable energy developers with capabilities spanning wind, solar, hybrid and BESS

Key Facts

2008
Founded

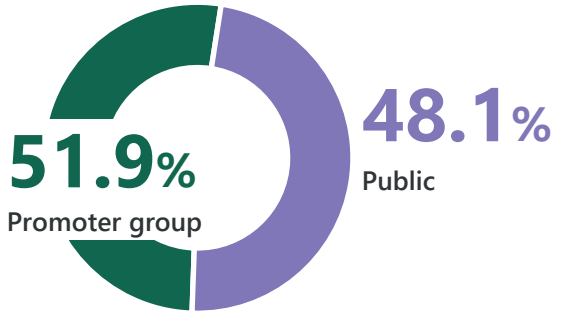
KPIGREEN
NSE Code

2019
Listed

542323
BSE Code

Shareholding Pattern (Sep 30, 2026)

 # Factoring in dilution from warrants issued to Promoter



Key Institutional Holders

- Vanguard
- Government Pension Fund Global
- BlackRock
- Fivex Capital
- State Street Group
- Century India Opportunity Fund
- Abu Dhabi Investment Authority
- SBI General Insurance

Credit Rating

A(Stable)^	AA+(CE)**

^ICRA rating
**CRISIL and ICRA ratings for the green bond issue

Key Financial Milestones

2008	2019	2021	2023	2024	2026
Company incorporated	Listed on BSE SME Board	Migrated to Main Board of NSE and BSE	Raised ₹300 Cr through QIP	2nd QIP of ₹1,000 Cr	Crossed Rs 500 Cr Net Profit for the first time in FY26

03

Financials



Tancha Site

Q2FY27 | Financial Highlights

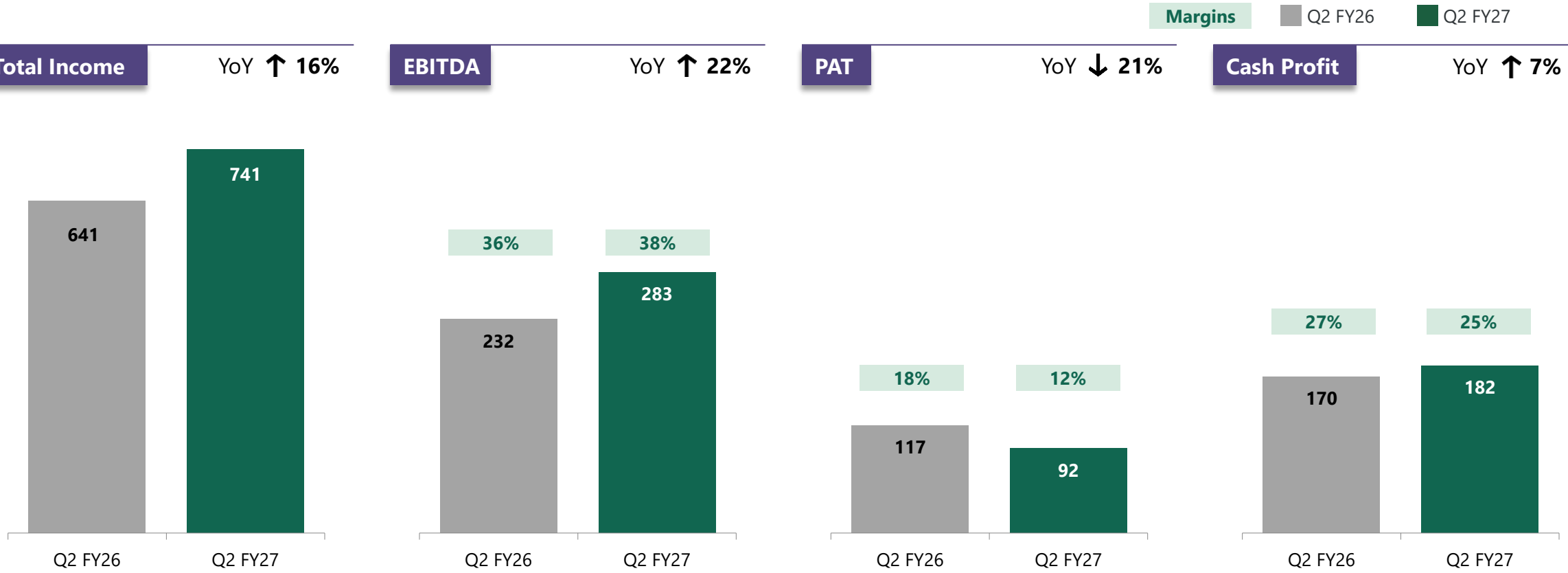
Year-on-Year Performance: Q2FY27 vs Q2FY26 (₹ in Crore)

Total Income YoY ↑ 16%

EBITDA YoY ↑ 22%

PAT YoY ↓ 21%

Cash Profit YoY ↑ 7%

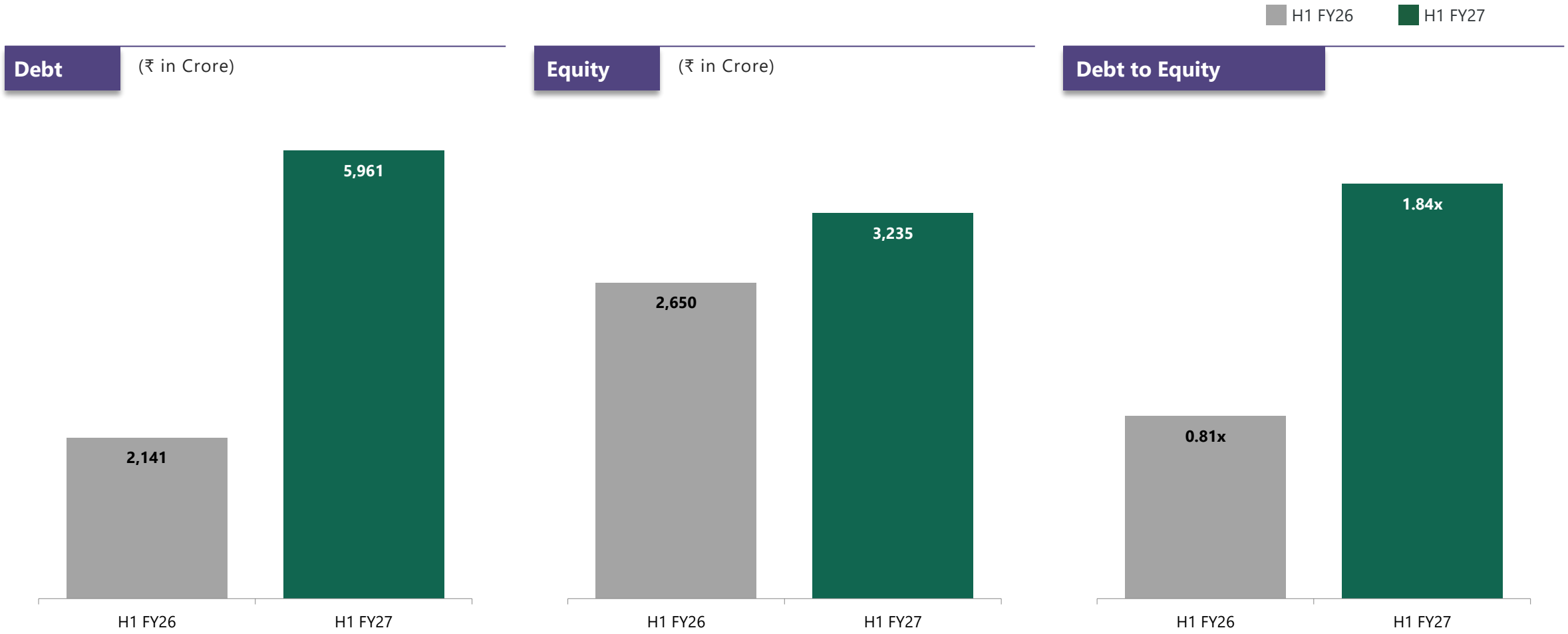


Continued Operating Income: Total Income up 16% and EBITDA up 22% YoY; the decline in PAT reflects higher depreciation and finance costs on a growing asset base, with full earnings contribution expected to materialise during the year

Note: The figures have been rounded to the nearest integer. Percentage growth has been calculated based on absolute figures

H1FY27 | Financial Highlights

Year-on-Year Performance: H1FY27 vs H1FY26



Note: Equity excludes minority interest. Debt = long-term + short-term borrowings (excl. lease liabilities). Figures rounded to the nearest integer

Income Statement Summary (Consolidated)

(₹ in Crore)

Particulars	Q2 FY27	Q2 FY26	YoY % Change	H1 FY27	H1 FY26	YoY % Change	FY26
Revenue from operations	727	634	15%	1,421	1,237	15%	2,696
Total Income	**741**	**641**	**16%**	**1,451**	**1,255**	**16%**	**2,742**
Total Expenses	458	409	12%	906	806	12%	1,736
EBITDA	**283**	**232**	**22%**	**545**	**449**	**21%**	**1,006**
EBITDA (%)	**38%**	**36%**	**-**	**38%**	**36%**	**-**	**37%**
Interest Cost	92	43	114%	172	81	112%	182
Depreciation and Amortization	60	32	88%	111	61	82%	133
Profit Before Tax (PBT)	131	158	-17%	261	307	-15%	691
Tax Expenses	39	41	-5%	75	79	-5%	182
Profit After Tax (PAT)	**92**	**117**	**-21%**	**187**	**228**	**-18%**	**509**
PAT (%)	**12%**	**18%**		**13%**	**18%**		**19%**
Basic EPS (₹)	**4.17**	**5.53**	**-25%**	**8.50**	**10.80**	**-21%**	**24.13**

16%

Q2 FY27 Total Income at **₹741 Cr** as compared to **₹641 Cr** in Q2 FY26

22%

Q2 FY27 EBITDA at **₹283 Cr** as compared to **₹232 Cr** in Q2 FY26

Note: All the numbers, except for EPS, have been rounded to nearest integer. Percentage growth has been calculated based on absolute figures

Balance Sheet (Consolidated)

(₹ in Crore)

Particulars	H1 FY27	H1 FY26
Net Worth	**3,525**	**2,871**
Non-Current Liabilities	5,747	2,164
Current Liabilities	2,764	1,129
Total	**12,037**	**6,164**
Fixed Assets	6,993	3,102
Other Non-Current Assets	1,303	89
Current Assets	3,741	2,972
Total	**12,037**	**6,164**

23%

H1 FY27 Net Worth at **₹3,525 Cr** as compared to **₹2,871 Cr** in H1 FY26

125%

H1 FY27 Fixed Assets at **₹6,993 Cr** as compared to **₹3,102 Cr** in H1 FY26

Note: All the numbers have been rounded to nearest integer. Percentage growth has been calculated based on absolute figures

Cash Flow (Consolidated)

(₹ in Crore)

Particulars	H1 FY27	H1 FY26
Cash Flow from Operating Activities	406	270
Cash Flow from Investing Activities	-1,482	-1,172
Cash Flow from Financing Activities	1,183	974
Net Increase/(Decrease) in Cash and Cash Equivalents	**107**	**73**
Cash and Cash Equivalents at the beginning of the period	116	119
Cash and Cash Equivalents at the end of the period	**224**	**192**

50%

H1 FY27 Cash Flow from Operating Activities at **₹406 Cr** as compared to **₹270 Cr** in H1 FY26

Note: All the numbers have been rounded to nearest integer. Percentage growth has been calculated based on absolute figures



04

About KP Group

KP Group

Three listed platforms. One defining ambition – an integrated renewable energy & infrastructure ecosystem

32+
YEARS

10.6 GW
GROUP CAPACITY

KP 3.0
COMMITTED TARGETS BY FY32

OWNED GENERATION
10 GWp
IPP by KPI Green Energy

EPC
10 GWp
Third-party EPC (excl. related party)

BATTERY STORAGE
10 GWh
Cell manufacturing to BESS assembly



KPI GREEN ENERGY LIMITED
BSE & NSE LISTED
Flagship IPP platform, also delivering large-scale solar and solar-led hybrid EPC



KP ENERGY LIMITED
BSE & NSE LISTED
Dedicated wind EPC platform, delivering wind and wind-led hybrid projects



KP GREEN ENGINEERING LIMITED
BSE SME LISTED
Design, engineering, fabrication and galvanization arm with 23 products; Matar houses Asia's largest galvanizing kettle



SUN DROPS ENERGIA LIMITED
SUBSIDIARY OF KPI GREEN ENERGY
BESS platform (EPC, IPP & manufacturing), plus Solar / Hybrid EPC up to 50 MW and Group Captive



KPI GREEN HYDROGEN & AMMONIA PVT. LTD.
Emerging green hydrogen and ammonia platform for zero-emission fuels and industrial decarbonization

KEY SPECIALISATIONS

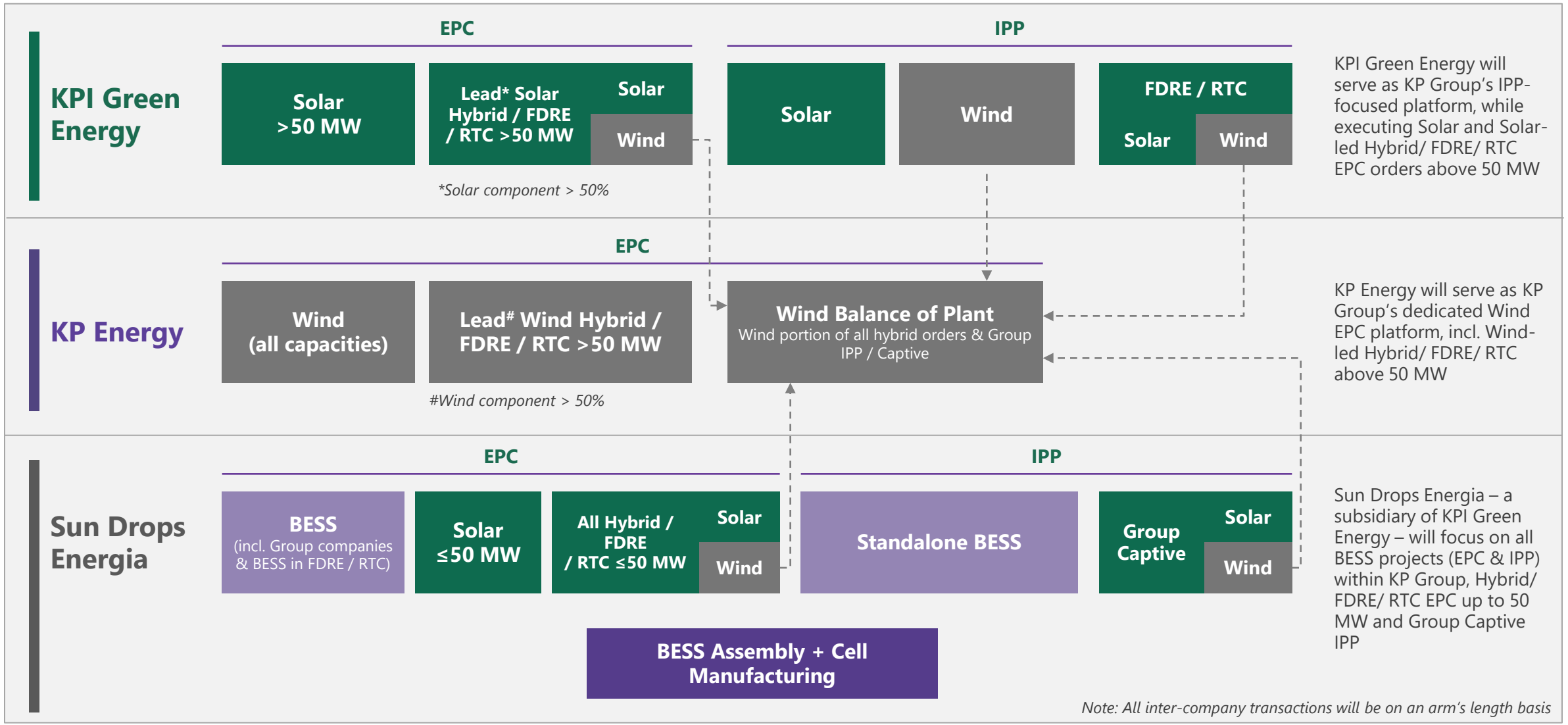
Solar	Wind	Hybrid	BESS
Floating Solar	Engg & Infra	Green Hydrogen	Offshore Wind

Realignment of Business Structure

Business	Segment	Up to 50 MW	Above 50 MW
EPC	**Solar**	**Sun Drops Energia**	**KPI Green Energy**
	Lead Solar Hybrid / FDRE / RTC Solar component > 50%	**Sun Drops Energia** *Wind portion → KP Energy*	**KPI Green Energy** *Wind portion → KP Energy*
	Lead Wind Hybrid / FDRE / RTC Wind component > 50%	**Sun Drops Energia** *Wind portion → KP Energy*	**KP Energy**
	Wind	**KP Energy** *All capacities, incl. Wind Balance of Plant for Group IPP*	
	BESS Incl. Group companies & BESS in FDRE / RTC	**Sun Drops Energia** *All capacities*	
IPP	**Solar, Wind, FDRE / RTC**	**KPI Green Energy** *All capacities*	
	Standalone BESS	**Sun Drops Energia** *All capacities*	
	Group Captive	**Sun Drops Energia** *All capacities*	
Mfg.	**BESS Assembly + Cell Manufacturing**	**Sun Drops Energia**	

Lead capacity = respective component above 50% of total project capacity. Note: All inter-company transactions will be on an arm's length basis

Realignment of Business Structure



Note: All inter-company transactions will be on an arm's length basis

Impact Analysis of our IPP Portfolio

IPP Portfolio: Impact at Full Run-Rate

~175 Mn

Equivalent Trees Annually

That's roughly the same as planting a forest larger than the entire land area of Hong Kong yearly

~12 Bn

Litres Water Saved Annually

Water that a coal plant of equivalent output would have consumed for cooling

~3.5 Mn

Tonnes CO_2 Saved Annually

That's like taking 700,000+ cars off the road for a year – every year

~13,500

Job-years of Employment

Across construction and O&M of our IPP assets

~4.5 Mn

Homes Powered Annually

Clean power supplied to households across the country every year

~3 Mn

Tonnes of Coal Saved Annually

Coal that never leaves the ground, never rides a train, never burns



Humanitarian Services: Driven by Passion

EDUCATION



KP Human Development Foundation strengthens education through the donation of **30 tablets** to T & TV School, boosting library and study centre facilities.



120 students have enrolled in the **Urja Noor Scholarship Program**, an initiative of KP Human Development Foundation in collaboration with P P Savani University, aimed at developing a future-ready workforce for the renewable energy sector.

KP Human Development Foundation supports **15 students** preparing for civil services exams.

HEALTH



KP Human Development Foundation donated three **electric golf carts** to New Civil Hospital, Surat, to improve patient mobility across the campus.



KP Human has adopted KP Divine Hiba Hospital, providing free medicines and laboratory tests to all admitted (IPD) patients. To date, 850+ patients have benefited from this initiative, ensuring access to essential healthcare services.

OTHERS



The World's First Old-Age Home for Differently-Abled Individuals, Prabhu Nu Ghar, developed and donated by KP Human Development Foundation, is **95% completed**.



KP Human supported Surat City Traffic Police by providing **25** traffic safety barricades at **Dumas and Surat Airport**, contributing to safer roads and improved traffic management across the city.



Surat Municipal Corporation's Suman High School No. 4, in collaboration with KP Human Development Foundation, organized a Science Fair to promote scientific curiosity, creativity, and innovation among students.



KP Human Development Foundation encourages and supports a safe, **spiritual Char Dham Yatra** for devotees.



KP Human organizes annual food distribution arrangements during the holy month of Shravan at Lajpor Central Jail, Surat, benefiting **500+** individuals.



Since 1994

www.kpgroup.co

Contact Us

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