K.P.I. GLOBAL INFRASTRUCTURE LIMITED

G R U P
www.kpgroup.co

Date: July 8, 2021

CIN: L40102GJ2008PLC083302

KPI/INV/PPT/FY21/2021/168

To, **BSE Limited**Phiroze Jeejeebhoy Towers,

Dalal Street,

Mumbai 400 001

Scrip Code: 542323

Sub.: Investor Presentation/Key highlights of March 2021 performance

Dear Sir,

Apropos the captioned subject, please find attached herewith the Investor Presentation along with the key highlights of the year ended March 31, 2021 performance of the Company.

SURAT

This is for your information and records.

Thanking You,

Yours faithfully,

For K.P.I. Global Infrastructure Limited

Rajvi Upadhyay

Company Secretary & Compliance Officer

Encl.: a/a





INVESTOR
PRESENTATION MARCH 2021

BSE – KPIGLOBAL - 542323 www.kpigil.com

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FY21 Operational Highlights

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Section: FY21 Highlights

KPI Global Infrastructure Ltd PRODUCER (IPP)

Capacity Additions in FY21:

12 MW

Cumulative Capacity upto FY21:

48.92 MW

Work In Progress capacity upto FY21:

~23 MW

POWER GENERATION (In Units)

Units generated FY21:

7.94 Cr Units

Up 72% y-o-y

Units generated H2FY21:

4.49 Cr Units

Portfolio CUF in H2FY21

21.48%

CAPTIVE POWER PRODUCER
SALES

(CPP)

Capacity Executed in FY21:

4.10 MW

Cumulative Capacity upto FY21:

9.35 MW

Work In Progress Capacity upto FY21:

~20 MW

Standalone Profit & Loss

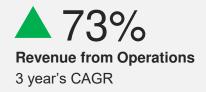
(Rs. in crores)

| Particulars | FY21 | FY20 | FY19 |
|-------------------------------|--------|-------|-------|
| Revenue from Operations | 103.50 | 59.28 | 34.51 |
| Total Income | 103.94 | 59.55 | 34.62 |
| Total Operating Expense | 57.42 | 39.64 | 23.66 |
| EBITDA | 58.92 | 27.32 | 21.17 |
| Interest Cost | 16.16 | 7.84 | 3.87 |
| Depreciation and Amortisation | 12.52 | 7.49 | 4.47 |
| Profit before Taxes | 30.24 | 11.99 | 12.83 |
| Profit After Taxes | 22.11 | 6.50 | 8.90 |

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Section:

FY21 Highlights







Standalone Balance Sheet

(Rs. in crores)

| Particulars | FY21 | FY20 | FY19 |
|-------------------------|--------|--------|--------|
| Shareholders Fund | 120.17 | 98.06 | 99.04 |
| Non Current Liabilities | 202.83 | 124.49 | 43.84 |
| Current Liabilities | 55.16 | 75.91 | 18.36 |
| Total | 378.16 | 298.46 | 161.24 |
| Non Current Assets | 259.40 | 217.05 | 102.58 |
| Current Assets | 118.76 | 81.41 | 58.66 |
| Total | 378.16 | 298.46 | 161.24 |

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Section: FY21 Highlights

COMPANY PROFILE

BUSINESS MODEL

INDUSTRY AND MARKET

Standalone Cash Flow Statement

(Rs. in crores)

| Particulars | FY21 | FY20 | FY19 |
|--|---------|----------|---------|
| Cash Flow from Operating Activities | (1.48) | 29.97 | (17.06) |
| Cash Flow from Investing Activities | (57.67) | (108.97) | (15.14) |
| Cash Flow from Financing Activities | 70.17 | 87.30 | 33.07 |
| Net increase/(decrease) in cash and cash equivalents | 11.03 | 8.30 | 0.87 |
| Cash and cash equivalents at the beginning of the year | 10.28 | 1.99 | 1.12 |
| Cash and cash equivalents at the end of the year | 21.31 | 10.28 | 1.99 |

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Section: FY21 Highlights

(Rs. in crores)

Consolidated Profit & Loss

| Particulars | FY21 | FY20 | FY19 |
|-------------------------------|--------|-------|-------|
| Revenue from Operations | 103.50 | 59.28 | 34.51 |
| Total Income | 103.94 | 59.55 | 34.62 |
| Total Operating Expense | 57.61 | 39.72 | 23.66 |
| EBITDA | 58.73 | 27.24 | 21.17 |
| Interest Cost | 16.16 | 7.84 | 3.87 |
| Depreciation and Amortisation | 12.52 | 7.48 | 4.47 |
| Profit before Taxes | 30.05 | 11.92 | 12.83 |
| Profit After Taxes | 21.92 | 6.44 | 8.90 |

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Section:

FY21 Highlights

73%

Revenue from Operations
3 year's CAGR





COMPANY PROFILE

BUSINESS MODEL

INDUSTRY AND MARKET

Consolidated Balance Sheet

(Rs. in crores)

| Particulars | FY21 | FY20 | FY19 |
|-------------------------|--------|--------|--------|
| Shareholders Fund | 119.92 | 98.00 | 99.04 |
| Non Current Liabilities | 233.77 | 124.48 | 43.84 |
| Current Liabilities | 55.62 | 75.90 | 18.36 |
| Total | 409.31 | 298.38 | 161.24 |
| Non Current Assets | 267.11 | 215.97 | 102.58 |
| Current Assets | 142.20 | 82.41 | 58.66 |
| Total | 409.31 | 298.38 | 161.24 |

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Section:

FY21 Highlights

Investor Presentation March 2021 FINANCIAL HIGHLIGHTS

COMPANY PROFILE

BUSINESS MODEL

INDUSTRY AND MARKET

Consolidated Cash Flow Statement

(Rs. in crores)

| Particulars | FY21 | FY20 | FY19 |
|--|---------|----------|---------|
| Cash Flow from Operating Activities | (26.71) | 39.87 | (17.06) |
| Cash Flow from Investing Activities | (63.11) | (118.78) | (15.14) |
| Cash Flow from Financing Activities | 101.13 | 87.30 | 33.07 |
| Net increase/(decrease) in cash and cash equivalents | 11.31 | 8.39 | 0.87 |
| Cash and cash equivalents at the beginning of the year | 10.37 | 1.98 | 1.12 |
| Cash and cash equivalents at the end of the year | 21.68 | 10.37 | 1.99 |

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Section:

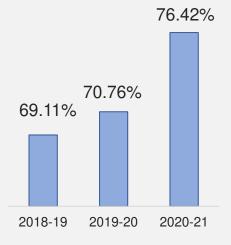
FY21 Highlights

COMPANY PROFILE

BUSINESS MODEL

INDUSTRY AND MARKET

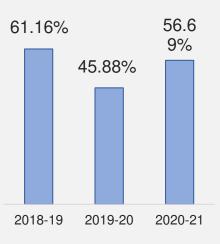
Ratios



Gross Profit Margin



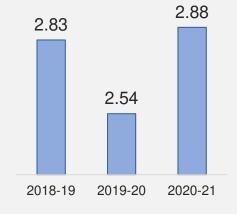
Operating Profit Margin



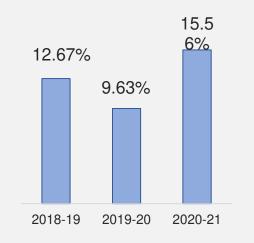
EBITDA Margin

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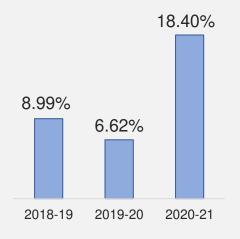
Section: FY21 Highlights



Interest Coverage Margin



Return on Capital Employed



Return on Equity

Management commentary

The massive growth story of the company continues this year with the same passion and intensity. Total revenue has been increased from Rs. 59.28 Crore in FY20 to Rs. 103.50 Crores in the FY21 registering significant growth of around 75%.

- There has been consistent growth in two major business vertical i.e. CPP & IPP. CPP sales contributed revenue of Rs. 49.79 Crore in FY21 as compared to Rs. 25.95 Crore in FY20, substantial growth of 92%. IPP business added Rs. 48.18 Crore in revenue in FY21 as compared to Rs. 27.88 Crore in FY20, extensive growth of around 73%.
- The solar power generation is cyclical in nature, however Solar Power as an industry is growing by leaps and bounds supported by measures undertaken by Government of India and State Governments. Accordingly, company earns 40% revenue in the first half of Financial Year, and remaining 60% in the second half.

- Net Income increased from Rs. 6.49 Crore in FY20 to Rs. 22.11 Crore in FY21, sizeable growth of 341%.
- The company has already completed the project execution work of its new 20 MW solar power plant, PPAs are signed and is already generating revenue from part of this project after receiving statutory approvals. We are expecting to complete the statutory approvals for the remaining part and start generating revenue from entire 20MW in the early 2nd quarter of the FY 2022.
- Also company's 100% subsidiary KPIG Energia Private Limited is installing 12 MW IPP plant for which the company has acquired land and started the execution work. PPA of 3.0 MW has also been signed for this project. The same is expected to get commissioned by 3rd quarter of FY 2022.

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Section: FY21 Highlights

Company Profile

- **INTRODUCTION & SNAPSHOT**
- **CORPORATE ETHOS**
- MANAGEMENT TEAM



About KPI Global

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Section: Company Profile

KPI Global Infrastructure Ltd KPI Global Infrastructure (KPI) is a multi-dimensional solar energy player, with interest in power generation as an IPP, turnkey solutions for CPP and O&M services. All the services are rendered under the brand name of 'Solarism'.

2019, KPI is part of the KP Group established in 1994 (Surat, Gujarat) which has interests in Solar Energy, Wind Energy (BSE: KPEL) Telecom Infrastructure among others; with a total turnover of INR 2.5+ billion.

Incorporated in 2008 and listed in

Long-term focused PPA Portfolio (15 year+)

Dedicated power evacuation infrastructure for **100**% portfolio

48.92 MW

Cumulative capacity for IPP

9.35 MW

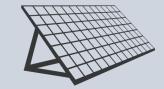
Cumulative capacity energised for CPPs



Gujarat-focused portfolio

85%

85% of PPAs with AA- or higher rated counter-parties



~58 MW

Cumulative capacity for IPP and CPP

Corporate Ethos

VISION

"Power India by the power of Nature"

MISSION

Our goal is to accelerate the adoption of solar technology across India to conserve our environment and provide an environmentally friendly & sustainable power supply. For this we develop sustainable solar renewable energy generating models for our customers & thereby transit them from fossil fuel energy to Solar energy.

VALUE

Ethical, Transparent, Equal-Opportunity to all, Diversity (gender, geography, religion, language, etc.), Respect for the individual, Teamwork, passion, Environmentalism, Integrity, Loyalty, Commitment

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Section: Company Profile

Management Team

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Section: Company Profile

KPI Global Infrastructure Ltd



MR. FARUK G PATEL
Chairman & Managing Director

Mr. Faruk G. Patel, the Chairman & Managing Director is the founding promoter of our company. He is one of the highly acclaimed entrepreneurs and visionary corporate leaders in the renewable energy sector. His business journey started by a small venture, engaged in logistic and then moved on to construction and infrastructure, finally forayed into Renewable energy business, thereby becoming the promoter & founder member of KP Group of companies. . KP Group of Companies are engaged into various businesses mainly Solar, Wind, Fabrication and Galvanising and so on. During his entire business career, he has always emphasized upon pecuniary as well as the social objectives, pursuant to which he has earned fame and social acclamation from the community and the fraternity. Considering his achievements and contributions made by him, he has also been awarded as 'Legends of Surat 2018' by Gujaratmitra, 'The Leaders Award 2019' by Mantavya News and also 'Business Icon 2018' by Times Group.



MRS. BHADRABALA D JOSHI
Director

Mrs. Joshi has done his B. Pharm from Gujarat University and LLB from South Gujarat University.

Mrs. Joshi has been an Advocate on the state roll maintained by The Bar Council of Gujarat. At present, she is one of the panel members of Approved Advocates of Nationalized Banks, in Surat, such as IDBI, Dena Bank, Canara Bank, Central Bank of India, Syndicate Bank, and Punjab National Bank.

She has been serving as Director on the board of the company since January 2018.

Management Team

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Section: Company Profile



MR. SHAHEEDUL HASAN Chief Operating Officer

Mr. Hasan, has been actively and efficiently dealing and handling all the verticals and segments of the operational units of our organizations. He also looks after project implementation and execution with the utmost accuracy. He has a Bachelor's degree in Science (Engineering) from internationally acclaimed Aligarh Muslim University. He has a rich work experience of more than 30 years in R&D, telecom, and solar industries. In the past, he has been associated with reputed organizations like ISRO as a Scientist, Siemens, Tata Telecom, Airtel, Aircel. Before joining KP Group he was Vice President and CTO in Reliance Communications Limited.



MR. MOH. SOHIL YUSUFBHAI DABHOYA
Whole Time Director

Mr. Dabhoya supervises overall business and specifically the sales, marketing & administration department of the company. His skills include problem-solving, decision making, management, leadership, excellent communication, and negotiation skills. He has a B.Com degree from Veer Narmad South Gujarat University and MBA from the well-known Sikkim Manipal University. His work experience has been very vast and versatile. he has been engaged with the company for more than 12 years.

COMPANY PROFILE

BUSINESS MODEL

Management Team

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Section: Company Profile



MR. CHANDRAVADAN RAVAL Vice President (Projects)

Mr. Chandravadan Raval heads execution of the Projects of our Company and is technically extremely sharp with deep understanding in his field. He has 35 years of experience in the field of Electrical Engineering and administration of all the activities of distribution licensee. He holds Bachelor degree in Electrical Engineering from Saurashtra University, Rajkot, (Gujarat), India. Prior to joining our Company, he was associated with DGVCL (Dakshin Gujarat Vij Company Limited), a subsidiary company of Gujarat Urja Vikas Nigam Limited (GUVNL), formerly known as Gujarat Electricity Board (GEB) the Government of Gujarat Undertaking, as a Superintending Engineer (SE). During his tenure with DGVCL, he has headed various fields in Southern Gujarat region in the industrial, rural and urban sections.



MS. RAJVI UPADHYAY Company Secretary & Compliance Officer

Ms. Rajvi Upadhyay has been responsible to head, manage, look after and channelize all the Secretarial functions and statutory compliances of the Company. She plays very pivotal role of building up the long lasting and trustworthy relationship between the company and the stake holder. She has completed B.Com (Honours with Finance) from Veer Narmad South Gujarat University and also a qualified Company Secretary from the Institute of Company Secretaries of India. Prior to Joining our Company, she had worked and served to GTPL DCPL Private Limited, GTPL Group of Companies at Ahmedabad as a Company Secretary.

Busine \$5 Model

- i. Business Segments
- ii. IPP
- iii. CPP
- iv. Industrial Plot Sale
- v. Our Strengths
- vi. KPI Going Forward
- vii. Orderbook



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BUSINESS

SEGMENTS

COMPANY PROFILE

BUSINESS MODEL

INDUSTRY AND MARKET

Business Segments

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Section: Business Model IPP – INDEPENDENT
POWER PRODUCER

47%
sales contribution in
FY21

Sale of Industrial Plots(for turnkey projects)

5%

sales contribution in FY21

CPP – CAPTIVE POWER PRODUCER

sales contribution in FY21

48%

IPP – Independent Power Producer

KPI is primarily engaged in the generation & sale of solar energy, as an Independent Power Producer, under its brand 'Solarism'.

The company sells clean energy directly to third parties through long-term bilateral agreements, under the open access policy. These PPAs are priced at a discount to prevailing DISCOM rates, usually ~7% lower, creating a win-win situation for the company and its clients, most of which are energy-intensive industries.

HIGHLIGHTS OF IPP PORTFOLIO

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Section: Business Model



~ 49 MW Solar portfolio

~ 37 MW

Assets under development

5.46 kWh / m2 / day

Solar Radiation

(Source: Actual Measured data from Solarism Site)

100% portfolio equipped with dedicated power evacuation

20% CUF

5 years average

Single-site portfolio

~ **23 MW** PPA signed



INDUSTRY AND MARKET Investor Presentation **COMPANY PROFILE BUSINESS MODEL** FINANCIAL HIGHLIGHTS March 2021 2020 Sanctioned Rs. 76 Cr to setup new 20 MW Project & Refinanced Rs. 31.50 Cr existing 15MW Project from PFC. Successfully commissioned incremental IPP Capacity of 12 MW by aggregating 48.92MW. Also, charged new 11kv transmission line for power evacuation capacity for CPP clients. 2019 Independent Power Successfully commissioned Additional 25MW of capacity by aggregating 40.762MW under Independent Power Purchase (IPP) category 2019 2018 Successfully commissioned 15MW of capacity in Phase-1 under Independent Power Purchase Producer (IPP) category 2017 Received GEDA Registration Certificate for Signed Facility Agreement with Power Finance Corporation Ltd (PFC) to part developing next 25 MW Solar Power Finance 25MW solar project Capacity at Solarism site 2017 19/32 2015 Signing of MOU with Government of Gujarat in Vibrant Received GETCO approval for laying of Gujarat 2017 for next 20MW. Received GETCO approval second circuit on 66 KV Transmission line for next 15 MW (Total 30 MW) evacuation using Panther Conductor Section: **Business Model** 2014 Signing of MOU with Government of Gujarat in vibrant Gujarat 2015 for next 15MW Start of 66KV Transmission Line construction 2013 for power evacuation MOU signed with Government of Gujarat in KPI Global Vibrant Gujarat 2013 for 15MW of Solar Power

Plant

Infrastructure Ltd

COMPANY PROFILE

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INDUSTRY AND MARKET

UNITS GENERATED, 6 YEARS CHART



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Section: Business Model



SOLARISM PLANT



100% PPAs

with Investment Grade rated counter-parties.

IPP Clientele

UPL LIMITED



LARSEN &
TOUBRO
LIMITED



CHINA STEEL
CORPORATION
INDIA PRIVATE
LIMITED



MEGHMANI ORGANICS LIMITED



COLOURTEX
INDUSTRIES
PRIVATE
LIMITED



ORIILON INDIA PRIVATE LIMITED



CHEMINOVA INDIA LIMITED



BEST
PAPER
MILLS
LIMITED



ARTI SILK MILLS PRIVATE LIMITED



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Section: Business Model SONGWON SPECIALTY CHEMICALS INDIA PRIVATE LIMITED



CADILA HEALTHCARE LIMITED



CPP – Captive Power Producer

KPI is engaged in providing turnkey solar EPC services. It involves developing, transferring, operating & maintaining grid-connected solar power projects on behalf of third parties for their captive consumption.

Commonly, these projects are developed on land in possession of KPI which is either sold or leased to the CPPs.

Our clients, usually power-intensive industries, benefit by captive generation

- through reduced power costs and
- meeting their Renewable Purchase Obligations (RPO).

HIGHLIGHTS OF CPP PORTFOLIO

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Section: Business Model



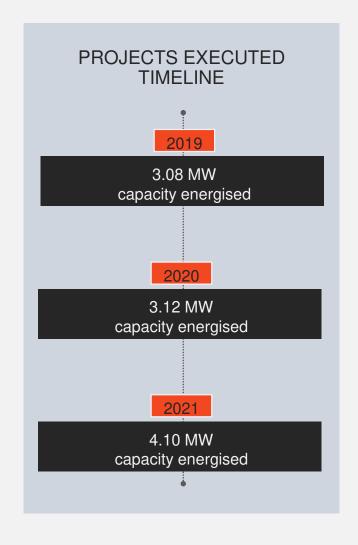
~ 9.35 MW

Cumulative capacity energized

~ 20 MW order in hand

100% capacity using KPIs power evacuation infrastructure

100% order-book to be completed in CY



Sale of Land

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Section: Business Model

INDUSTRIAL PLOT SALE:

- KPI Global Infrastructure sells land parcels to third parties, which are leased back for foraying into solar power generation for 25 years.
- Accordingly, the company is paying a fixed rental to the landowners as per the lease agreement.
- The company had established an initial solar power plant of 5 MW on the plots of leased land. Since the initial needs have already been fulfilled, the company has reduced quantum as it needs owned land for project finance.

HIGHLIGHTS OF O&M PORTFOLIO:

As a one-stop solution provider KPI also provides operations and maintenance services solar power plants it energises under the CPP business.

O&M is provided as a bundled service to CPP, where usually intial 2-3 years of O&M are provided (inclusively) as part of turnkey services to CPPs.

CPP business directly drives the growth of this stream. However, the existing portfolio creates an annuity-based income.

CUMULATIVE LAND BANK OF:

450+ acres

Our Strengths

FAVORABLE GEOGRAPHICAL LOCATION OF THE SOLAR POWER PLANT

Factors: Located in favourable solar radiation, area which shadow free and open and receives sunrays from all the sides without any obstacles.

Easy availability of soft water, nearby surrounding fertile area of black cotton soil land which reduces dust and hence lessor maintenance costs, surrounded by Dahej, Vilayat and Vagra GIDCs & skilled manpower also available easily.

ESTABLISHED INFRASTRUCTURE FOR EVACUATING POWER

Existing 66 KV transmission line (Panther line) from the site to Amod substation of GETCO & evacuation approval received from GETCO for transmitting power upto 80 MW. The company also successfully charged new 11kv transmission line for power evacuation capacity for CPP clients.

Connectivity agreement and O&M agreement signed with GETCO for a period of 25 years.

HIGHER PER UNIT REVENUE REALIZATION AND ASSURED REVENUE FROM PPAS

Selling of power at high rate: Sale of power at ~₹ 6.58 per unit, which are priced at around 7% discount to the prevailing per unit price of the DISCOMs, less other adjustments.

Assured source of revenue by having entered into bilateral PPAs for off-take of the entire existing generating capacity of 48.92 MW.

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Section: Business Model

KPI Global Infrastructure Ltd

OPTIMAL DESIGN AND STRUCTURE OF THE SOLAR POWER PLANT

Design: Solar Array Layout is planned, connected and optimized in a way to utilize the optimum energy of the sunrays in generating power even within the fading hours of Sunlight

High-resolution, rotating CCTV cameras, are continuously monitoring the location which enables taking of corrective action in time.

EXPERIENCED PROMOTER AND MANAGEMENT TEAM

Promoter is well equipped with vast industry experience and is supported by well qualified staff having the renewable energy industry experience

Experience and relationships of the management team has improved the quality of services and facilitated access to customers.

EXISTING SYNERGIES WITHIN THE PROMOTER GROUP

KP Buildcon Private Limited is involved in carrying out EPC activities, has the required manufacturing expertise of steel structures and has provided the Company with the required module mounting structure (MMS) and other steel structures needed hence reducing costs.

Promoter group entity involved in fabrication and galvanizing, is used as a vendor for construction of module mounting structure

COMPANY PROFILE

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KPI Going Forward

STRIKING A BALANCE

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Section: Business Model

INDEPENDENT POWER PRODUCER CAPTIVE POWER PRODUCER Contributes to **bottom-line** Contributes to **top-line** Capital-light **Capital-intensive** Non-recurring nature of revenue coupled with recurring ancillary **Annuity-based** income revenue streams Achieving brisk topline & bottom-line Achieving annuity-based income and growth through CPP business. strong bottom-line through IPP business. Cumulative portfolio target -Cumulative portfolio target -200 MW (3/5 year target) 500 MW (3/5 year target) Targeted - 86 MW cumulative capacity Targeted - 50 MW cumulative capacity by 2022 by 2022

Order Book

CPP - Cumulative capacity energised post commissioning

~30 MW

IPP - Cumulative portfolio after commissioning

~86 MW

Expected to be commissioned in

FY21-22

Expected to be commissioned in

FY21-22

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Section: Business Model

CPP UNDER DEVELOPMENT:

~20 MW

IPP ASSETS UNDER DEVELOPMENT:

~37 MW

Indian Solar Space

- i. Solar is the future
- ii. Driving features



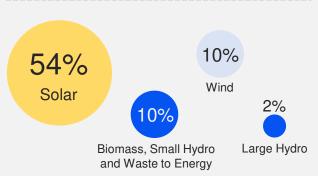
Solar is the future

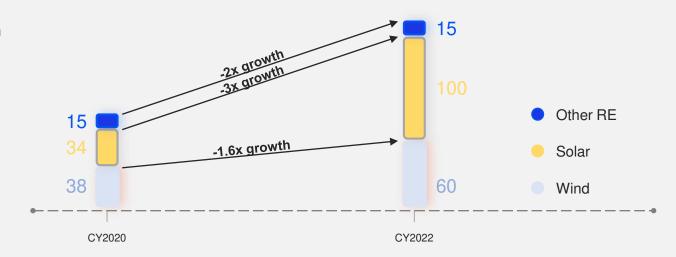
 Renewables are increasingly becoming an acceptable and preferred source of energy.

- The cost of producing solar energy has fallen substantially in recent years, making it more competitive (even cheaper) than conventional fossil-based energy sources.
- India's cumulative installed solar capacity reached 40.08 GW as of March 31, 2021, as per the CEA.
- With this, India has expanded its solar capacity additions more than 13 times in the last 6 years. Achieving a staggering CAGR of 72.82% from 2.60 GW in FY2014 to 40.08 GW in FY2021.
- India is among the top five clean energy producers globally. The country plans to have 40% of installed power generation capacity on clean sources by 2030.

 For the foreseeable future, the government of India has set up an ambitious target of 100 GW cumulative solar energy installations till FY2022, to achieve the same, capacity additions would need to triple in the next 2 years.

VELOCITY OF RENEWABLE CAPACITY ADDITION (CAGR FY14-20)





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Section:

Indian Solar Space

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Driving factors

Reduced costs

With utility scale power generation, technology advancement and efficiencies, cost of producing solar power has undercut the average power purchase costs of DISCOMs. Even without government incentives, it is one of the cheapest sources of power.

Policy support

With major thrust on renewable energy from GOI including – Open Access Regulations, Renewable Purchase Obligations and financial support including accelerated depreciation and incentives bode well for the sector.

Awareness about climate change

Have led governments, corporates adopt clean energy. India's participation in the Paris Climate Agreement have led it to commit 40% power generation from non-fossil based sources by 2030.

Accessibility

Renewable energy, such as solar, can be generated in remote locations making it a much more distributed and hence scalable resource.

Additionally reducing battery costs and improved battery-based power storage infrastructure are helping the cause.

KPI Global Infrastructure Ltd

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Section:

Indian Solar Space

COMPANY PROFILE

BUSINESS MODEL

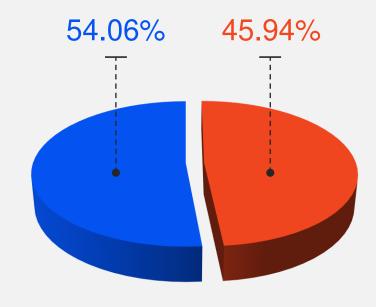
INDUSTRY AND MARKET

Market Statistics

As on July 8, 2021

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Section: Market Statistics SHAREHOLDING SUMMARY FOR KPI GLOBAL INFRASTRUCTURE LIMITED



Promoter

shareholding

Public shareholding BSE

180.58 CrMarket Capitalization

100.30 52 Week High

99.95 Current Price

1.80 Crore Total Shares

542323BSE Scrip Code

Get in touch

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Section: Contact Us

MS. RAJVI UPADHYAY

Company Secretary and Compliance Officer cs@kpgroup.co

Safe Harbour

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