

# **Zodiac Energy Limited**



**Investor Presentation | FY25 Earnings Update** 



# **Agenda**

- l Performance snapshot
- 2 Zodiac Energy at a glance
- 3 Strategic roadmap & forward outlook
- 4 Historic business performance
- 5 Income statement & balance sheet summary
- 6 India's clean energy transition: A multi-decadal growth story



## Performance snapshot – FY25

#### Scaling revenue and earnings **Prudent capital management Growing with trust and talent Revenue from operations** Overall orderbook **Debtor days** INR 408 crs. **INR 461 crores** 51 days 85.5% Y-o-Y growth 320% Y-o-Y growth Vs 130 days in FY24 Operating profit (EBIDTA) No. of clients<sup>2</sup> **Cash conversion days** INR 37 crs. 100 days 1,177 95.3% Y-o-Y growth Vs 1,180 in FY24 Vs 129 days in FY24 Operating margin<sup>1</sup> Return on equity (RoE) No. of C&I projects executed 9.1% 27.7% **Expanded by 47 bps Y-o-Y** Vs 26.2% in FY24 Vs 30 in FY24 Profit after tax (PAT) **Net debt/equity Total workforce** INR 20 crs. 1.81 135 82.0% Y-o-Y growth Vs 0.86 in FY24 21.6% Y-o-Y growth



## Performance highlights and management commentary – FY25



- Commissioned 4 MW ground-mounted solar project in Zambia
- Successfully commissioned 55 C&I projects in FY25, further strengthening our track record



- Revenue grew by 85.5% YoY in FY25 and 60.7% YoY in Q4 FY25
- EBITDA grew by **95.3%** YoY in FY25, with margins at **9.1%**; PAT grew by **82.0%** YoY in FY25, with margins at **4.9%**
- Delivered the highest annual and quarterly revenue, EBIDTA and PAT, underscoring our execution capability and increasing scale



- Reinforce our position as an export-oriented EPC player as we continue to consolidate our presence in Africa
- Continue to scale our ground-mounted business, whilst selectively deepening our presence in rooftop business
- Continue to actively execute BESS projects to capitalize on long-term tailwinds in energy storage



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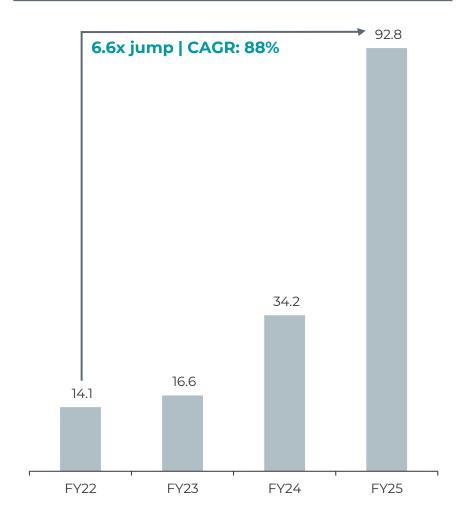


## Zodiac Energy at a glance

#### End-to-end execution partner for scalable clean energy infrastructure

- Founded by Mr. Kunj Shah in 1992 as Zodiac Genset, Zodiac Energy is a fully integrated renewable energy EPC player
- Specializes in solar solutions, operating across 4 key verticals
  - EPC ground-mounted solar
  - EPC rooftop solar
  - IPP¹ (energy generation business)
  - Distribution of solar products
- Provide turnkey solutions from design to commissioning, with an increasing focus on emerging technologies such as BIPV<sup>2</sup>, energy storage, and hybrid systems
- Commissioned company's first hybrid renewable solution in Africa
- 500+ MW solar projects executed across rooftop, ground-mounted & co-generation (incl. natural gas, diesel generation and solar)
- Landmark Projects: 5 MW rooftop solar for Honda, contributed to India's 1<sup>st</sup> 1 MW canal-top
- 10,000+ grid connected solar power systems installed

#### 3-year solar installation track record (MW)





## Consistent financial and operational growth



















1. 4-year CAGR



## Integrated renewables offering with customer-centric approach











Solar tree Wind farm solutions









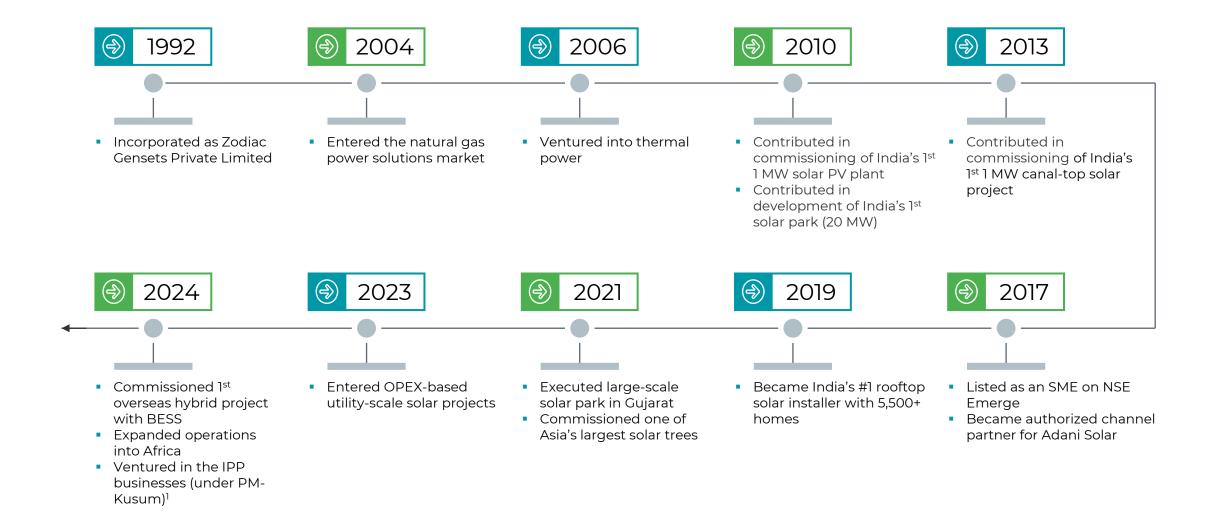






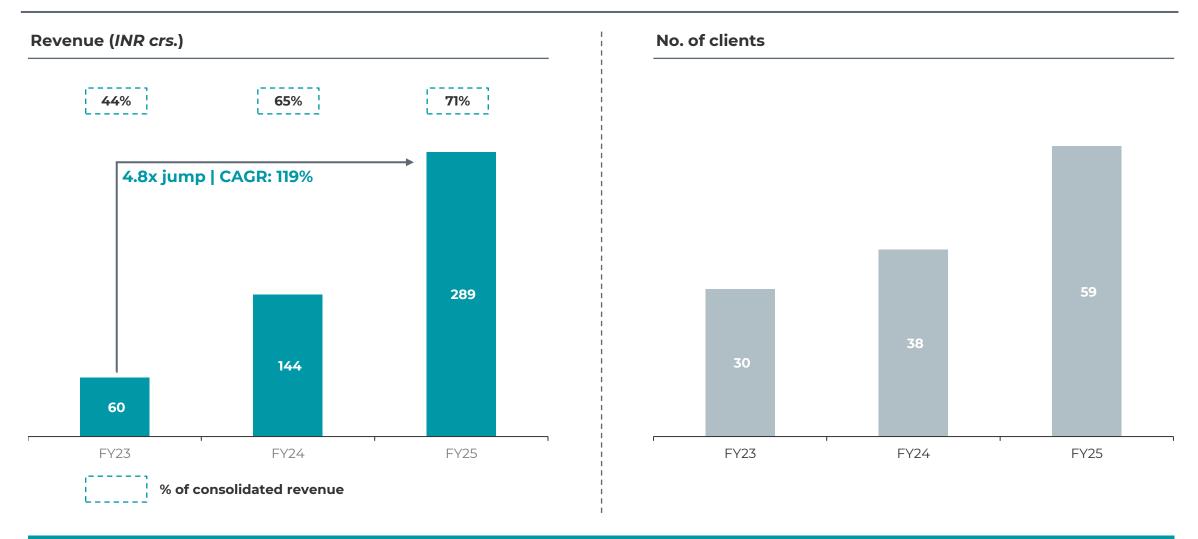


## Evolving with India's energy transition – From diesel to natural gas to solar





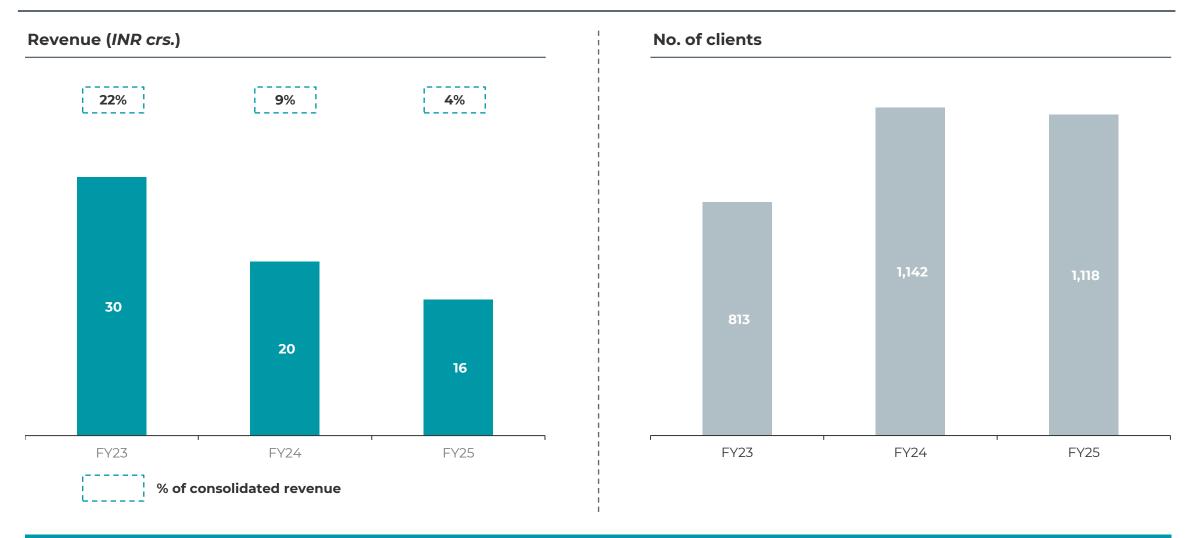
## Ground-mounted solar business



Strategic focus on high-ticket size business to accelerate revenue growth



## Rooftop solar business



Selectively addressing customers who value quality, assurance, and service over low-cost offerings



## Ventured in IPP business this fiscal year













Prioritizing projects with strong IRRs to supplement earnings with predictable, annuity-style cash flows



## Leveraging India's EPC stronghold to expand across Africa

#### Solidifying our presence in India



Market presence: 15+ states & UTs

C&I projects executed: 500+

C&I projects under execution: 110+

#### **Expanding our footprint in Africa**



Market presence: Zambia

C&I projects executed: 1

C&I projects under execution: 1



## Building a comprehensive ecosystem for solar solutions









## Board of Directors with deep cross functional expertise

#### **Independent Directors**



Mr. Dhaval Shah

19+ yrs of experience

Skills & expertise

Financial management

Risk management

Mr. Ambar Patel

50+ yrs of experience
Skills & expertise
Manufacturing

Stakeholder partnership



Mr. Rakesh Patel
20+ yrs of experience
Skills & expertise
Business execution

Manufacturing



Mr. Kalpesh Joshi
30+ yrs of experience
Skills & expertise
Operations

Supply chain management



Mr. Jaimin Shah
30+ yrs of experience
Skills & expertise
Technology
Strategic partnership

#### **Non-independent directors**



Mr. Kunj Shah Chairman and Managing Director

**35+** yrs of experience **Skills & expertise** 

- Leadership and vision
- Project planning and execution



Mr. Jaxay Shah Non-Executive Director

**30+** yrs of experience **Skills & expertise** 

- Stakeholder relationship
- Renewable technology



Ms. Parul Shah Whole Time Director

**22+** yrs of experience **Skills & expertise** 

- Business management
- Human Resources



## Execution focused leadership team



Mrugank Shah
AVP - Operations
Experience: 20+ years
Prior engagements: TCS, Hitachi
Home & Life Solutions



Imran Hashmi
GM – Business Development
Experience: 20+ years
Prior engagements: Reliance Retail,
Vodafone India



Shefali Karar
Chief Financial Officer
Experience: 20+ years
Instrumental in managing Zodiac's
IPO



Anurag Mittal
Head Institutional Sales
Experience: 15+ years
Prior engagements: Electrotherm
India



Sagar Chandarana
GM - Technical
Experience: 10+ years
Prior engagements: Shashwat
Cleantech, Simms Engineering



Jay Shah
EA to MD
Experience: 5+ years
Pedigree: Northeastern University



# Landmark projects (1/2)















# Landmark projects (2/2)

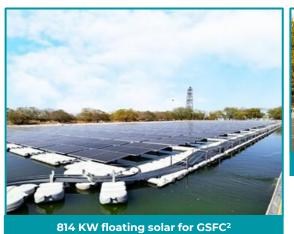
















## Awards and accreditations























## Strategic roadmap & forward outlook



Prioritizing ground-mounted solar projects due to their larger ticket sizes and operational efficiency



Targeting MENA region to address structural gaps with high-quality solar solutions and drive export-led revenue growth



Cautiously scaling our IPP business by pursuing margin-accretive projects



Addressing a niche for branded, high-quality EPC services to select residential customers



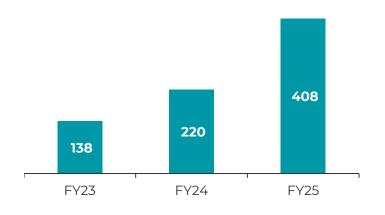
Executing BESS projects and positioning ourselves ahead of the curve to benefit from structural storage related tailwinds



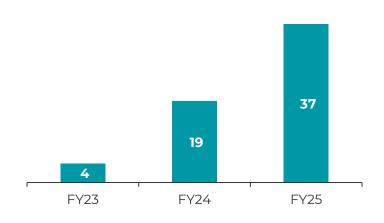


# Historic business performance (1/2)

#### Revenue from operations (INR crs.)



#### Operating profit (EBIDTA in crs.)



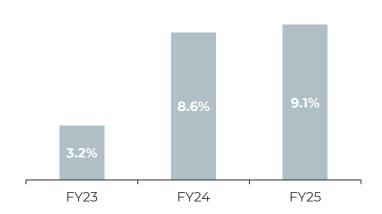
Profit after tax (INR crs.)



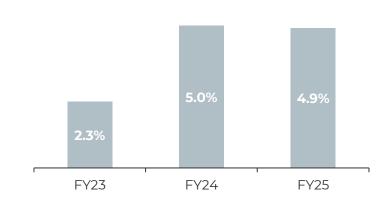
#### **Gross margin**



Operating margin (EBIDTA margin)



**PAT margin** 





61

FY25

## Historic business performance (2/2)

27.7%

FY25

**26.2**%

FY24

9.3%

FY23

#### **Cash conversion cycle Debtor days Inventory Days** 130 148 129 110 52 100 51 FY23 FY24 FY25 FY23 FY24 FY25 FY23 Return on equity (RoE) Return on capital employed (RoCE) Net debt to equity

16.7%

FY23

22.29

FY24

13.9%

FY25



28

FY24



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## Select income statement data

₹ crores unless otherwise mentioned						
	Q4 FY24	Q4 FY25	YoY change (%)	FY24	FY25	YoY change (%)
Revenue from operations	106.6	171.3	61%	220.1	407.8	85%
Cost of materials consumed including changes in inventories	92.4	141.0	53%	184.2	337.8	83%
Employee benefits expense	2.2	2.5	17%	6.3	9.3	48%
Total operating expenses	3.4	10.2	199%	10.6	23.6	123%
EBIDTA	8.8	17.6	100%	19.0	37.0	95%
EBIDTA Margin	8.3%	10.3%	+201 bps	8.6%	9.1%	+47 bps
Other income	0.3	1.0	239%	1.0	1.9	96%
Finance costs	1.2	3.9	233%	4.4	8.7	98%
Depreciation	0.2	1.7	747%	0.8	2.7	244%
Profit before tax	7.7	12.9	68%	14.7	27.5	87%
Tax expenses	2.0	3.5	72%	3.77	7.6	101%
Profit after tax	5.67	9.4	66%	11.0	20.0	82%
PAT Margin	5.3%	5.5%	+17 bps	5.0%	4.9%	-9 bps
EPS (₹)	3.9	6.2	59%	7.5	13.4	<b>78</b> %



## Robust balance sheet

₹ crores unless otherwise mentioned						
Assets	FY24	FY25				
Non-current assets						
Property, plant and equipment	2.3	75.7				
Capital work in progress	-	7.5				
Right to use assets	1.8	16.2				
Other intangible assets	0.0	0.0				
Financial assets						
Other financial assets	2.4	4.7				
Other non-current assets	0.1	12.9				
Net deferred tax assets	0.4	-				
Total non-current assets	7.1	117.0				
Current assets						
Inventories	14.1	51.5				
Financial assets						
Trade receivables	78.4	57.1				
Cash & cash equivalents	1.6	1.6				
Other bank balances	8.6	16.5				
Other financial assets	0.3	1.9				
Other current assets	5.5	56.9				
Total current assets	108.6	185.4				
Total assets	115.6	302.4				

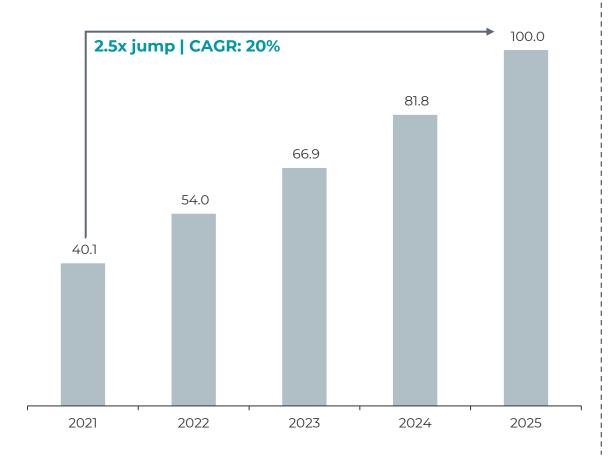
₹ crores unless otherwise mentioned		
Equity and Liabilities	FY24	FY25
Equity capital	47.6	96.6
Non-current liabilities		
Financial liabilities		
Borrowings	10.1	93.2
Lease liabilities	2.4	14.2
Other financial liabilities	0.1	0.1
Provisions	0.6	0.8
Deferred tax liabilities	-	2.8
Total non-current liabilities	13.2	111.2
Current liabilities		
Financial liabilities		
Borrowings	28.0	64.3
Lease liabilities	0.3	2.9
Trade payables	14.6	9.9
Other financial liabilities	0.0	0.9
Other current liabilities	10.3	15.2
Provisions	0.4	0.5
Current tax net liabilities	1.1	1.0
Total current liabilities	54.8	94.7
Total liabilities	68.1	205.9
Total equity and liabilities	115.6	302.4





## Structural tailwinds that drove solar PV capacity growth in India

## PV-solar installed capacity (GW)



#### Policy push and institutional support



- Aggressive targets under National Solar Mission and international commitments like Paris Agreement have driven growth
- UDAY, Deen Dayal Upadhyaya Gram Jyoti Yojana (DDUGJY), and Saubhagya supported grid access and solar deployments

#### **Cost reductions**



 Solar PV module prices fell drastically (~80% from 2010–2020), making solar increasingly competitive with fossil fuels

#### Scale and investment



 Entry of large IPPs and improved financing enabled GW-scale installations, especially ground-mounted utility-scale projects

#### Infrastructure expansion

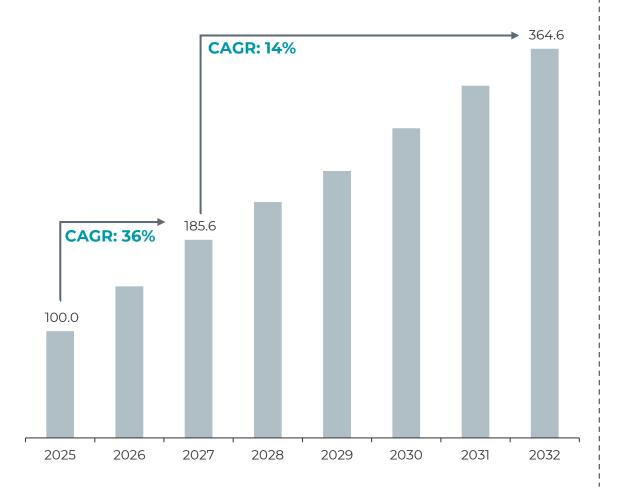


 Strengthened transmission networks and green energy corridors facilitated higher renewable integration



## PV-solar installed capacity: Poised for structural growth

## **PV-solar installed capacity (GW)**



#### Electrification of economy and demand growth



 Increasing electrification of transport and industrial sectors creates demand for clean power

#### **Energy transition & climate commitments**



 India's 2030 targets: 500 GW non-fossil capacity and 50% electricity from renewables by 2030

#### Technological advancements & hybrid models



• Widespread deployment of solar-wind hybrid, BESS (battery energy storage systems), and round-the-clock (RTC) power offerings

#### Market mechanisms & decentralization



 Green open access rules, renewable energy certificates (RECs), and real-time markets will improve viability & attractiveness of renewables



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