

Apollo Green Energy Limited (AGEL)

- Prominent player in the renewable energy sector in India.
- Incorporated in 1994, part of the Apollo Group.
- Specializes in solar power, wind energy, and energy storage solutions.



Company Profile

- Former Name:

 Apollo International Limited
- CIN:
 U74899DL1994PLC061080
- Incorporation Date:
 August 25, 1994
- Authorized Share Capital:
 27.25 Crores

- Paid-up Share Capital:
 21.74 Crores
- CRISIL Rating:
 BBB/Stable for long-term, A3+ for short term
- Headquarters:
 Gurgaon, India
- Registered Office:
 DLF Courtyard, New Delhi

Business Overview —

- Green Energy: End-to-end solutions for renewable energy projects.
- Engineering Procurement & Construction (EPC): Turnkey projects in power, oil storage, transmission, solar, irrigation, and sugar processing.
- Supply of Goods: Trading tyres, batteries, lubricants, white goods, and electronic goods in India and international markets.

Leadership and Management ——

a. Raaja Kanwar - Founder, Promoter & CMD

- Raaja Kanwar, Chairman & Managing Director of Apollo International Group, leads a global team in industries like green energy, infrastructure, logistics, fashion, and trade across 45+ countries.
- He co-founded UFO Moviez, boosting India's digital cinema, and is Chairman of CII Haryana State Council. Raaja Kanwar champions entrepreneurship and sustainability, earning awards like Best Logistics CEO and being featured in World's Greatest Leaders editions.
- He values diversity, fitness, and purpose-driven business, holding a business degree from Drexel University.

b. Sanjay Gupta - CEO

- CEO of Apollo Green Energy Limited, spearheading renewable energy initiatives, especially in the solar vertical.
- Over 35 years in the power and infrastructure sectors, with comprehensive expertise of conception to commissioning of power projects. Began journey at NTPC Ltd. and advanced to senior roles in project design and engineering, had a significant tenure at LANCO Infratech Ltd. in power and infrastructure, and led the EPC vertical at WAAREE Energies Ltd., implementing large-scale solar projects.
- To position Apollo Green Energy Limited at the forefront of the renewable energy sector by driving innovative, sustainable, and scalable renewable projects.

Clients of Apollo Green ____







MB Power Municipal Corporation Palwal









Projects Under Execution 1735 Cr

Client	Projects	Size	Location	Status
Photonics WaterTech	Supply of Smart Solar Street Lights	392 Cr	Bihar	Under Execution
Adani Greens	Installation of Solar Panel, Frames, and piling work	100 Cr	Khavda	Under Execution
MB Power	Two FGD System for Thermal Power Project	677 Cr	Madhya Pradesh	Under Execution
IOCL	Barauni refinery expansion	313 Cr	Bihar	Under Execution
IOCL	Storage Tank Work for PetroChemical Projects	133 Cr	Gujarat	Under Execution
Municipal Council	Providing Water Supply System and O&M Under AMRUT	43 Cr	Haryana	Under Execution
State Water & Sanitation Mission	Liammiccionina	75 Cr	Lucknow	Under Execution

^{*}The above order book is as on June 2024.

Projects Awarded 2330 Cr

1

NHPC • 200 MW Solar PV Power Project in Gujarat 966 Cr

2

Patepur Solar Power Project • 200 MW EPC project in Bihar 1024 Cr

3

JV with Ambika Associate • Associated works of 11 KV Line in Bhopal 190 Cr

4

NHPC • 40 MW Solar Power Project in Odisha 151 Cr

Project Pipelines 1000 Cr

1

NTPC/Sterling Wilson 500 Cr

• EPC for 1250 MW NTPC Solar Park project in Gujarat.

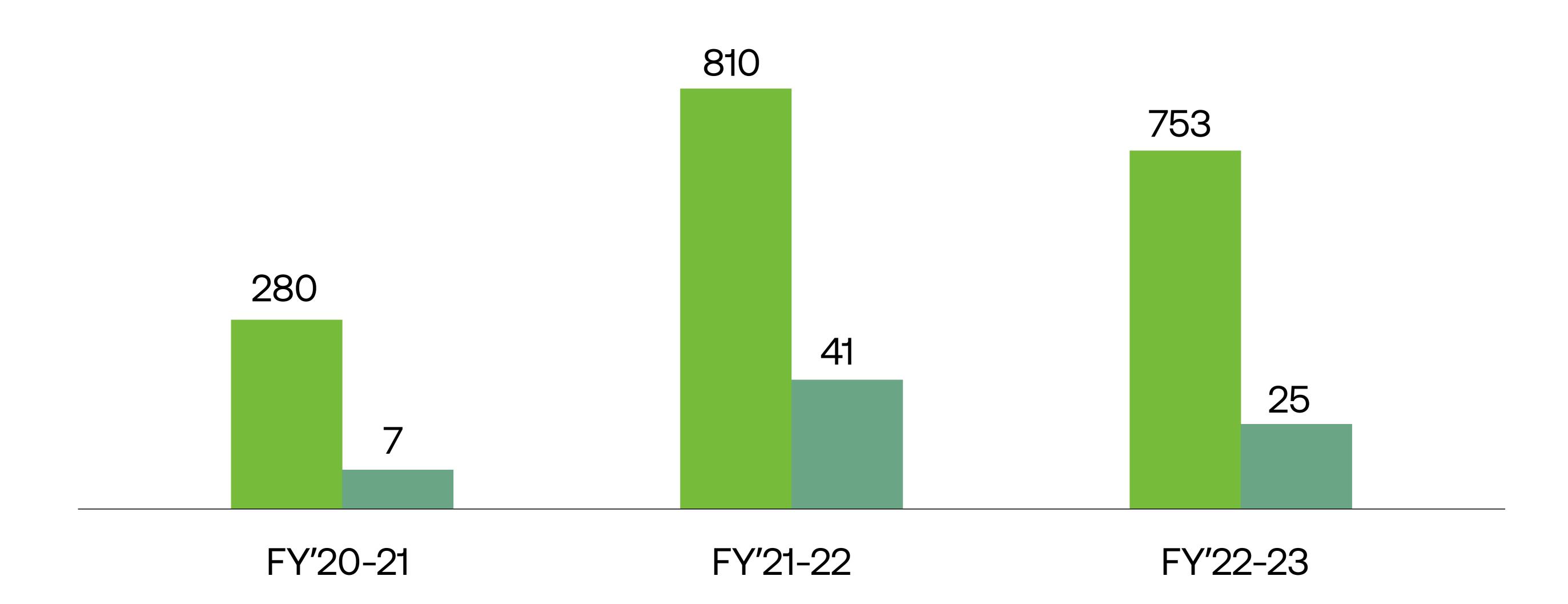
2

Municipal Corporation of Gurugram 500 Cr

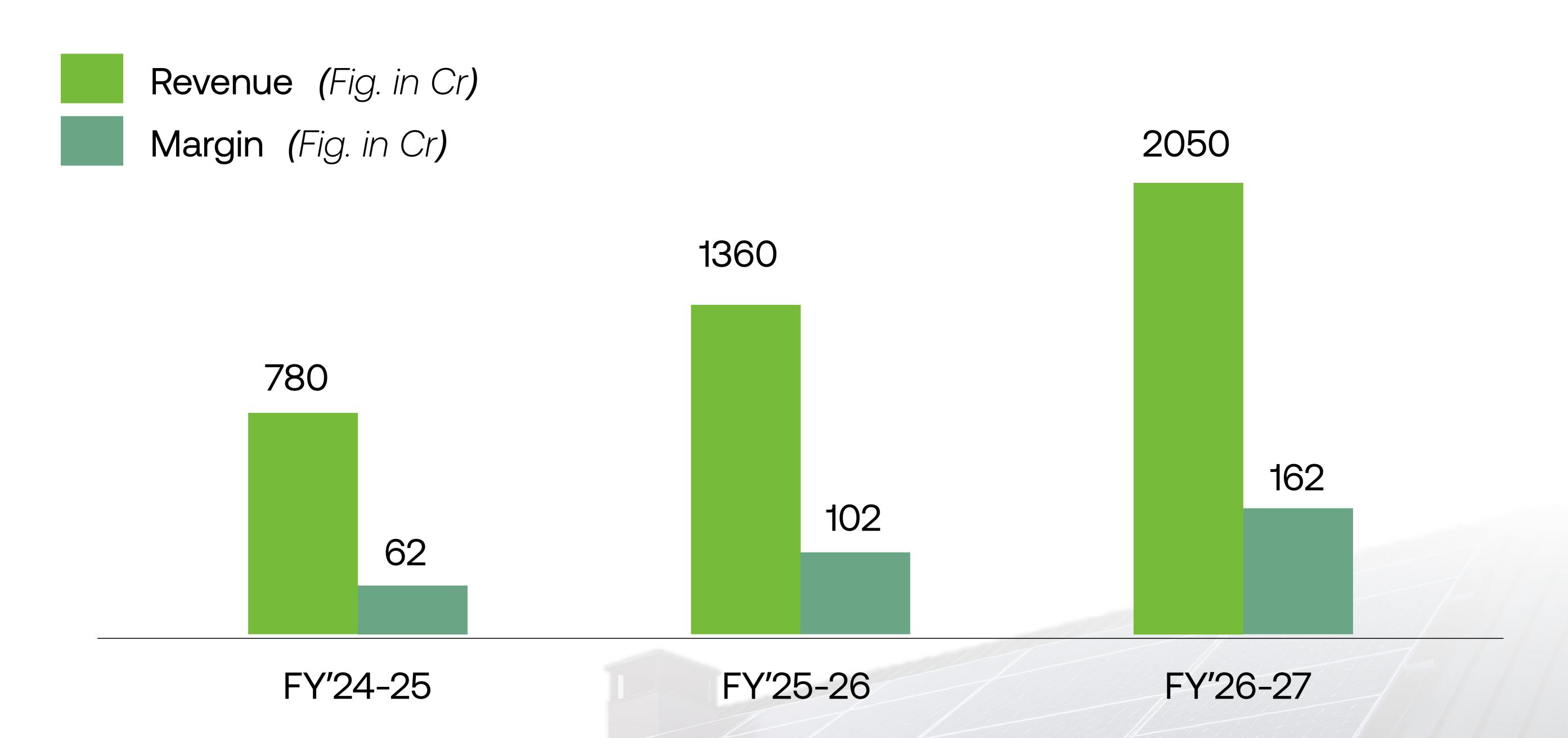
- Managing and processing of 2400 ton Per day of Waste from Gurugram and Faridabad.
- 25 MW Waste to Energy plant in Haryana.

Historical Financial Performance ——





Revenue Projections ——



Valuation ____

- Apollo Green has recently raised Approximately INR 60 Cr at Pre-Money Valuation of ~INR 427 Cr & Post-Valuation Money ~INR 500 Cr.
- Resonance Fund has invested INR 40 Cr in the above round.

Future Vision and Strategic Goals ____

- Order Book Target: 5000 Cr INR by securing PSU projects.
- **Expansion Plans**: Solar energy value chain, Wind energy, Energy storage solutions, EV charging stations, Green hydrogen production.







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