Social Media Annual Report (SMART) 2022-23 The 2-minute Annual Report



BUILDING A BETTER TOMORROW

EMPOWERING THE FUTURE WITH A ACLEANER ENERGY MIX



Adani Total Gas Limited

CGD | E-Mobility | Biomass

At Adani Total Gas Limited, we are bringing to our business the experience of yesterday, addressing the challenges of today and reinforcing our commitment to build a better tomorrow.



Chairman Gautam S Adani's message

Every challenge we have faced has made us more resilient. This resilience is vindicated by the outcomes we deliver.

Our Balance Sheet, our assets, and our operating cashflows continue to get stronger and are now healthier than ever before. The pace at which we have made acquisitions and turned them around is unmatched across the national landscape and has fuelled a significant part of our expansion.

Since the announcement of the joint venture partnership between Adani Group and TotalEnergies, Adani Total Gas Limited (ATGL) has grown from strength to strength. The partnership is deriving significant synergies between Adani Group's capabilities in developing world-class assets

and TotalEnergies's global best practices and LNG knowhow.

I am delighted that ATGL, being one of the largest CGD companies in India, is accelerating CGD infrastructure growth across India and consumercentricity approach, expanding its horizons to e-mobility and biomass businesses.

We have always believed in our 'growth with goodness' philosophy and our track record speaks for itself. Your Group will continue to consolidate what it has built while looking at expanding its horizons. I reaffirm and assure that we are committed to the highest levels of governance and regulatory compliance.



Executive Director & CEO's overview By Suresh P Manglani

At Adani Total Gas Limited (ATGL), we completed laying 10,888 InchKm of steel pipeline, adding 1,951 Inch-Km line in FY 2022-23. Our CNG station footprint increased to 460 following the addition of 126 during the last year.

We are committed to creating a market from scratch across the geographical areas (GAs), including joint ventures, allocated to us that comprise 14% of India's population.

We expanded our horizons from initially 4 GAs to 19 and now 33 GAs (standalone) comprising 94 districts pan-India.

Added to this number are 19 GAs with our JV- Indian Oil Adani Gas Private Limited (IOAGPL), following which we now have a presence in 124 districts.

I am happy to share that your company is going to build over 1,800 CNG stations in the next 7-10 years and committed to connecting every home across all our GAs desiring to have cleaner and greener piped natural gas in their kitchens.

We are in the process of institutionalizing our robust operational foundation through our one-of-its-kind initiative – moving from applications to a single platform called SOUL, a Digital Business Platform catering to all aspects of our CGD, EV and biomass businesses.

Connecting all our businesses with SOUL will lead to transformational efficiencies, enhancing business KPIs and optimizing costs, placing the Company ahead of the curve.

We believe that this passion and enthusiasm are not merely attributes, but they represent a platform that is contagious, scalable, and profitable, enhancing value for all those associated with our company.

Our progressive footprint

ATGL

A01: Ahmedabad city and Daskroi area

A02: Faridabad*

A03: Khurja

A04: Vadodara*

A05: Surendranagar district (EAAA) and Morbi district (EAAA)

A06: Barwala and Ranpur talukas

A07: Navsari district (EAAA), Surat district (EAAA), Tap district (EAAA) and the Dangs district

A08: Kheda district (EAAA) and Mahisagar district

A09: Porbandar district

A10: Bhiwani,Charkhi Dadri and Mahendragarh districts

A11: Nuh and Pawal districts

A12: Udupi district

A13: Balasore, Bhadrak and Mayurbhanj districts

A14: Bhilwara and Bundi districts

A15: Chittorgarh (other than Rawatbhata Taluka) and Udaipur districts

A16: Cuddalore, Nagapattinam and Thiruvarur districts

A17: Tiruppur districts

A18: Anuppur, Bilaspur and Korba districts

A19: Jhansi (EAAA) district, Bhind, Jalaun, Lalitpur and Datia districts

A20: Nagaon, Morigaon, Hojai, Karbi Anglong, West Karbi Anglong, Dima Hasad districts

A21: Kokrajhar, Dhubri, South Salmara-Mankachar and Goalpara districts

A22: Baksa, Barpeta, Bongaigaon, Chirang. Nalbari and Barpeta, Bongaigaon, Chirang, Nalbari and Balaji

A23: Kabirdham, Raj Nandgaon and Kanker districts

A24: Mungeli, Bemetara, Durg, Balod and Dhamtari districts

A25: Jashpur, Raigarh, Janjgir-Champa and Mahasamund

A26: Gumia, Latehar, Lohardaga, Simdega, Garhwa and Khunti districts

A27: Burhanpur, Khandwa, Khargone and Harda districts

A28: Tikamgarh, Niwari, Chattarpur and Panna districts

A29: Akola, Hingoli and Washim districts

A30: Amravati and Yavatmal districts

A31: Bhandara, Gondia and Gadchiroli districts

A32: Alirajpur, Nandurbar and Barwani districts

A33: Koraput, Malkangiri & Nabarangpur districts

ATGL corporate office



Biogas



Smart Meters Technologies Pvt.Ltd.



IOAGPL

IA01: Chandigarh

IA02: Allahabad

IA03: Panipat district

IAO4: Union Territory of Daman

IA05: Ernakulum district

IA06: Udham Singh Nagar district

IA07: Dharwad district

IA08: South Goa district

IA09: Bulandshahr (part) district

IA10: Panchkula district (EAAA), Sirmaur, Shimla and Solan (EAAA) districts

IA11: Kozhikode and Wayanad districts

IA12: Malappuram district

IA13: Kannur, Kasaragod and Mahe districts

IA14: Palakkad and Thissur districts

IA15: Bulandshahr district (EAAA), Aligarh and Hathras districts

IA16: Allahabad district (EAAA) , Bhadohi and Kaushambi districts

IA17: Burdwan district

IA18: Jaunpur and Ghazipur districts

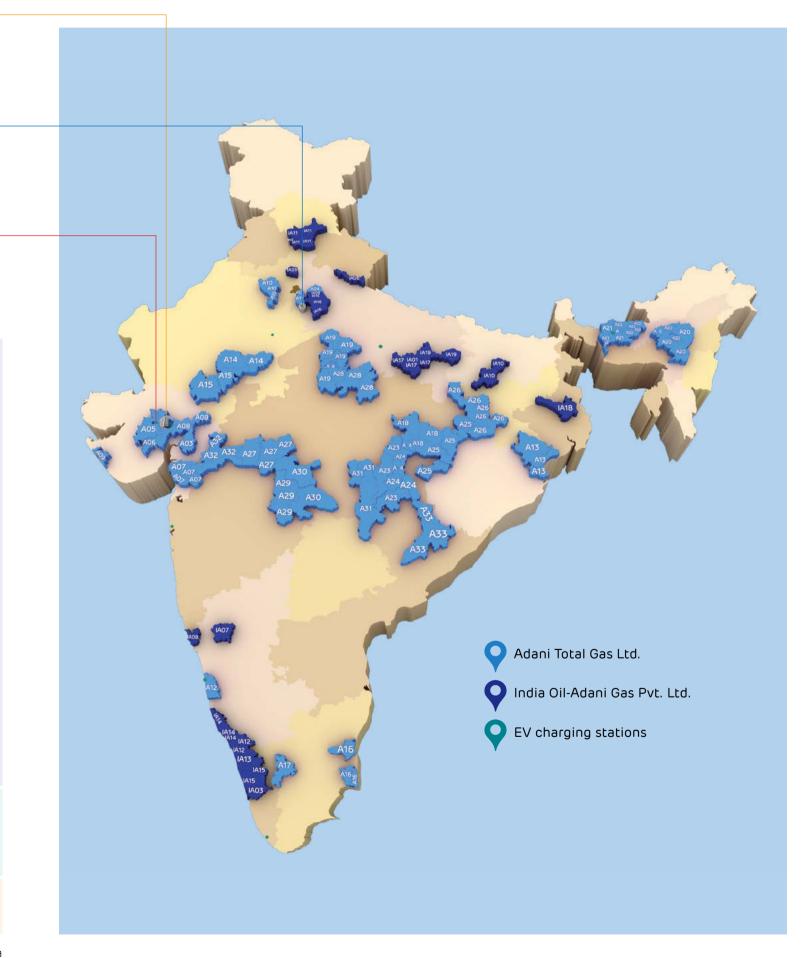
IA19: Gaya and Nalanda districts

EV

Ahmedabad | Mumbai | Udupi | Mangalore | Jaipur | Lucknow | Guwahati | Delhi | Thiruvananthapuram

BIOGAS

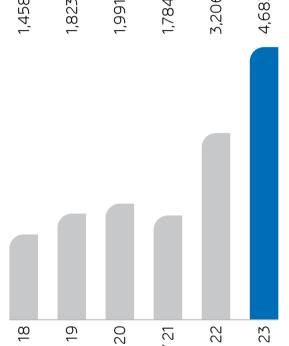
Varanasi | Barsana



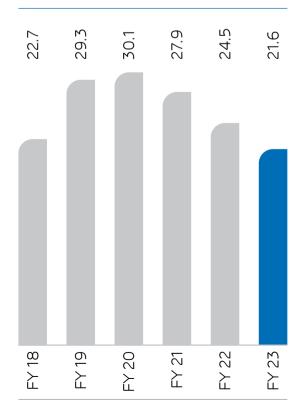
How we have grown attractively across the years

Growing across challenging phases by enhancing customer delight

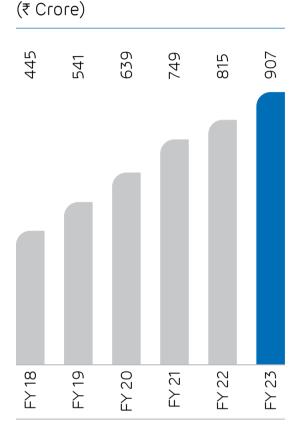
Revenue from operations (₹ Crore)



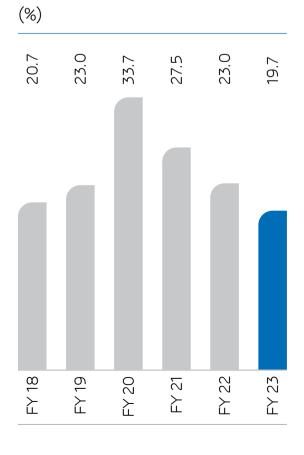
Return on capital employed (%)



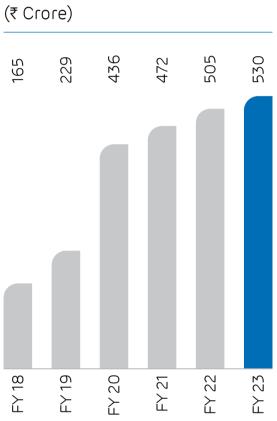
EBITDA



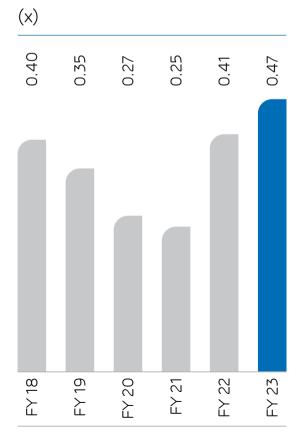
Return on Equity



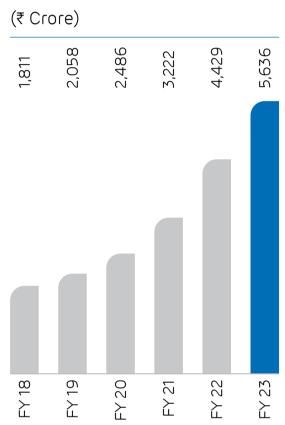
PAT



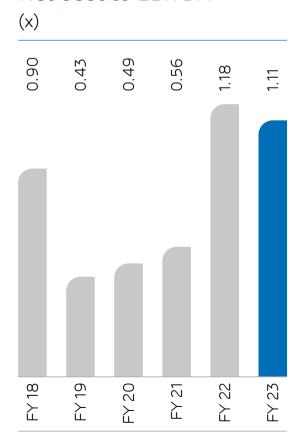
Debt-to-equity ratio



Total assets



Net debt to EBITDA



What we achieved in FY 2022-23

Operational performance (Y-o-Y)

CNG stations increased to 460 following the addition of 126 stations

Total PNG
homes were
7.04 Lakh
following the
addition of 1.24
Lakh new homes

Industrial and commercial connections increased to 7,435 following the addition of 867 consumers

Completed
10,888 Inch
Km of steel
pipelines across
the country

Combined CNG and PNG sales volume was 753 MMSCM, an increase of 8%

Financial performance (Y-o-Y)

Revenue from operations increased 46% to ₹4,683 Crore

EBITDA of ₹907 Crore represented an increase of 11% PBT of ₹716 Crore represented an increase of 5%

PAT of ₹530 Crore represented an increase of 5%

Business updates

Incorporated two wholly owned subsidiaries – Adani TotalEnergies E-mobility Ltd (ATEL) and Adani TotalEnergies Biomass Ltd (ATBL)

Commissioned 104 EV charging points across 26 locations

Commissioned India's first compressed bio-gas (CBG) station in Varanasi

ESG achievements

- Under Greenmosphere, 4,250+ students were trained in 30+ schools and 2.15 Lakh+ saplings were planted across various locations
- 870 kw capacity rooftop solar energy capacity was installed across 50 sites
- 100% contracted LCVs were powered by CNG
- 1,000+ Km survey was completed for methane leak detection

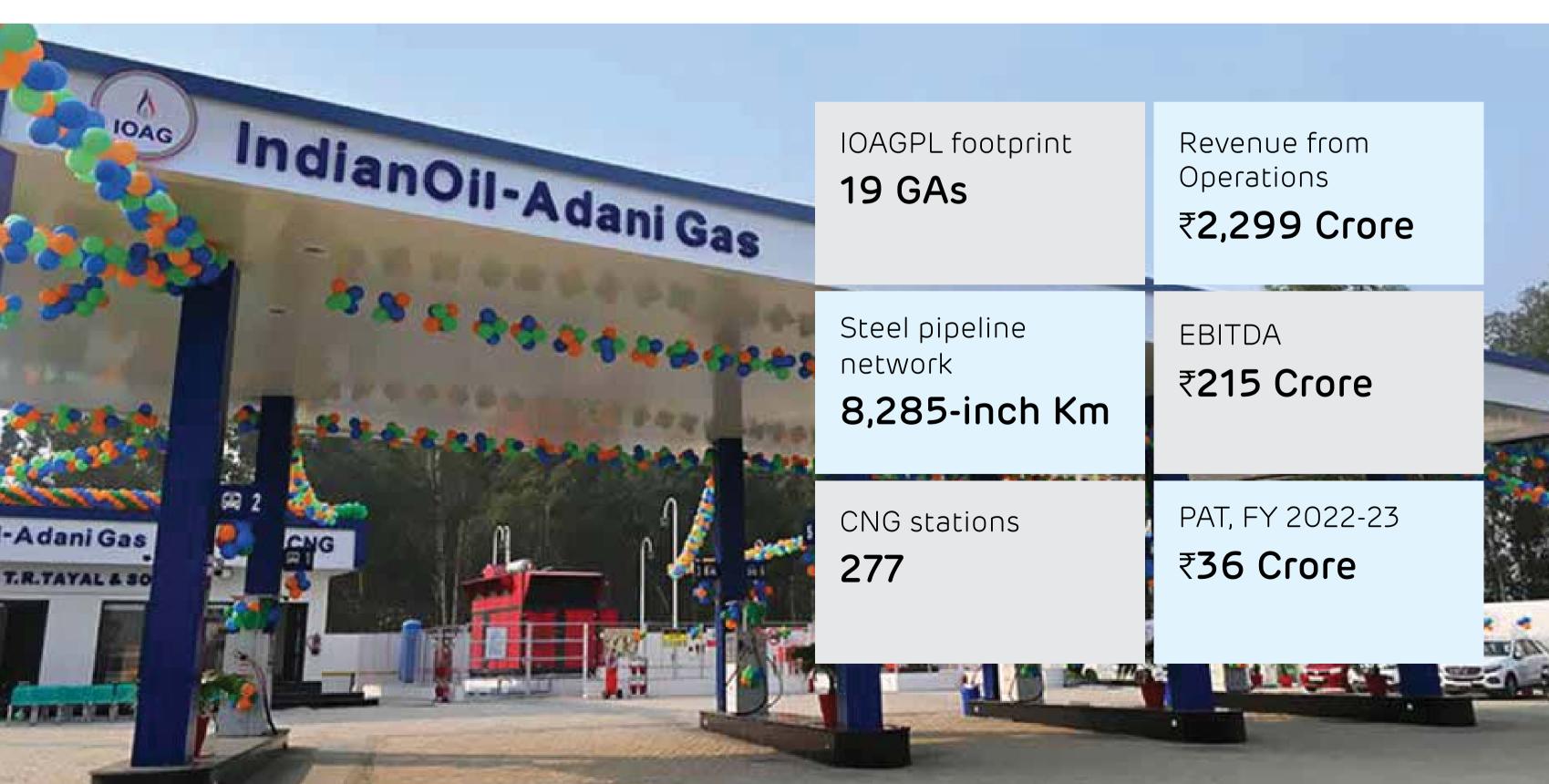
- ATGL published its first Sustainability report
- DJSI Rating with a score of 50 (percentile 79%)
- ATGL is a signatory with IBBI (Indian Business and Biodiversity Initiative) to strengthen its commitment to biodiversity and land use

Our joint venture Indian Oil-Adani Gas Private Limited

The 50:50 joint venture between Adani Total Gas Limited and Indian Oil Corporation Limited was established in FY 2013-14.

Indian Oil Corporation Limited brought its extensive operational track record, existing infrastructure, LNG import terminal, and retail outlets to the partnership.

These assets were effectively complemented by Adani Total Gas Limited's growing CGD experience. The joint venture capitalised on synergies between resources and knowledge to address a growing natural gas market.



Our joint venture Smart Meter Technologies Private Limited



Adani Total Gas Ltd acquired a 50% stake in a company that manufactures Smart & Mechanical Gas Meters with Automatic Meter Reading (AMR).

The Company's state-of-the-art manufacturing facility is at Gangad, ~50 Kms from Ahmedabad.

The Company will comprise an R&D Centre that will cater to the development of new technologies and value-added service-oriented products.

Mechanical gas meter production commenced and smart gas meter manufacture is likely to be commissioned in FY 24.

Smart meters will be a part of a greater utility system installed at the user-end to transmit consumption data to the utility provider, replacing the need for on-site manual readings.

Residential piped natural gas



Key highlights, FY 2022-23

Added 1.24 Lakh household connections

100% billing was WhatsApp-based

Enhanced
customer delight
by widening
language options in
billing

97% payments were made digitally

Provided
incentives
and empowered
consumers to submit
meter readings and
self-billing

Industrial PNG



Key highlights, FY 2022-23

Added 249 industrial consumers

Formulated marketing activities that enhanced customer benefits, catalysing consumption

Introduced carbon footprint incentives (CFI) for a conversion to natural gas, along with incremental purchases above the contracted quantum

Introduced short-term supply proposals for high offtake consumers and contracted material volumes spread across longer durations

Commercial PNG



Key highlights, FY 2022-23

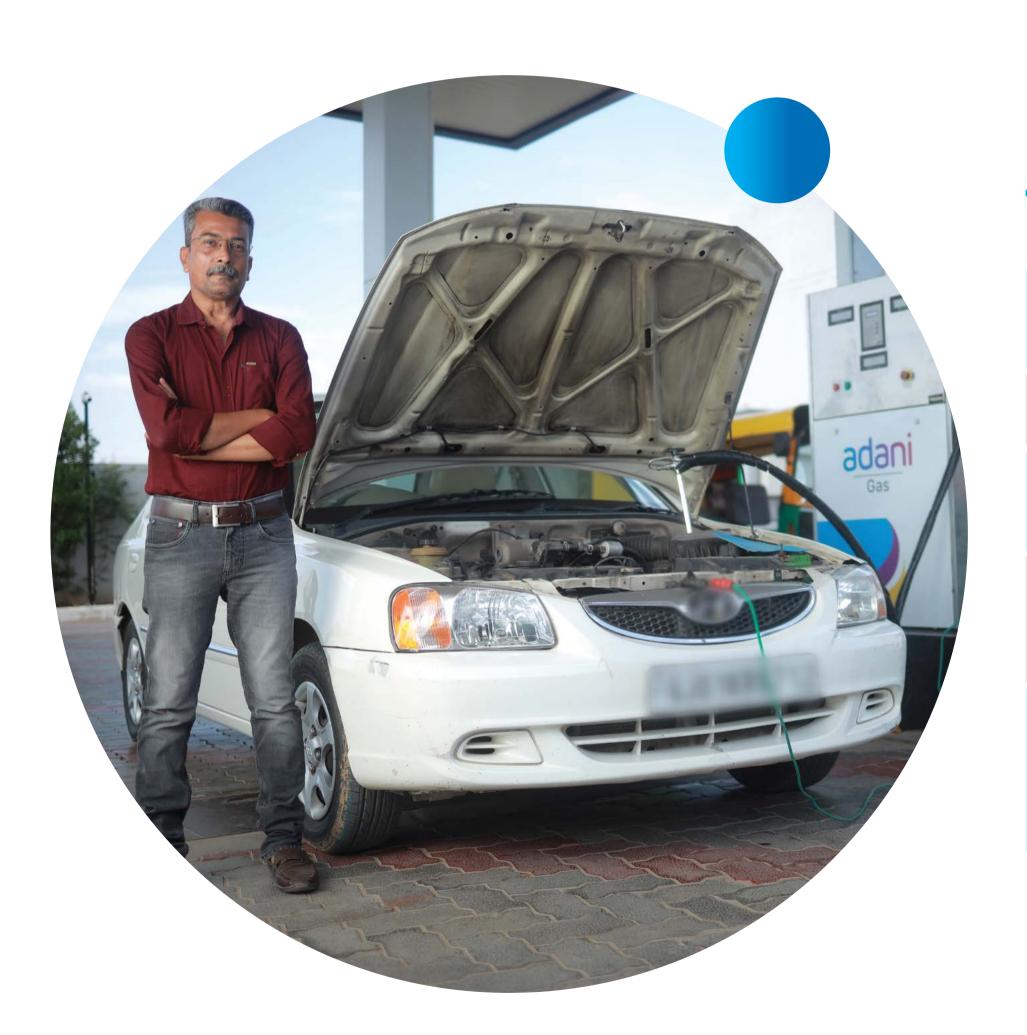
Added 618 commercial connections

Launched marketing activities that address small and medium consumers

Enhanced the competitiveness of users compared to alternative fuels

Enhanced convenience through the My Adani Gas app

Compressed natural gas



Key highlights, FY 2022-23

Added 126 CNG stations, the highest in any year and the third year in a row

Widened network to 460 stations

CNG volumes increased by 28% to 459 MMSCM

Conducted promotions in new GAs to enhance awareness of gas benefits over alternative fuels

Provided complimentary CNG for a limited period to enhance customer engagement with CNG that could turn them into long-term consumers

Adani TotalEnergies Biomass Limited

Wholly owned subsidiary of Adani TotalEnergies Biomass Limited (ATBL)

Building India's
largest compressed
biogas plant in
Barsana (near
Mathura)

600 TPD feedstock processing capacity

Big numbers

5,000

Bio-CNG plants to be commissioned by India in 5 years

15

MMT of CBG to be produced by India in five years

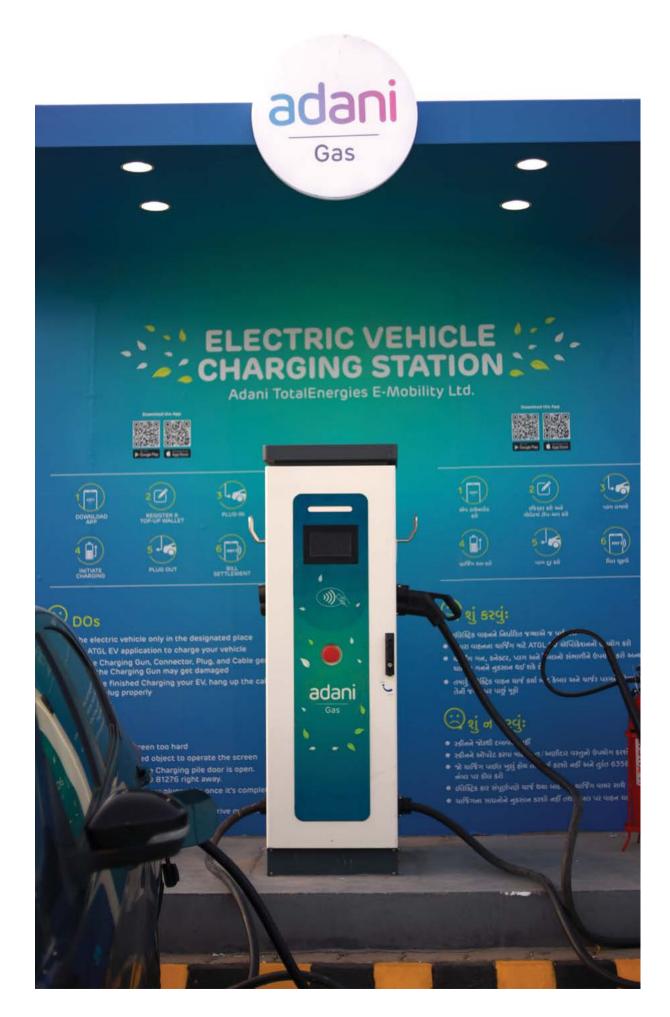
15

MTOE by 2040, CBG output in India

52

USD Billion, targeted infrastructure deployment generate bio-CNG as an automobile fuel

Adani TotalEnergies E-mobility Limited



Wholly owned subsidiary called Adani TotalEnergies E-mobility Limited (ATEL)

To diversify into EV charging infrastructure for automotive vehicles

Business represents a natural fit with ATGL's existing business of CNG retail outlets, helping provide a range of alternative fuels to consumers.

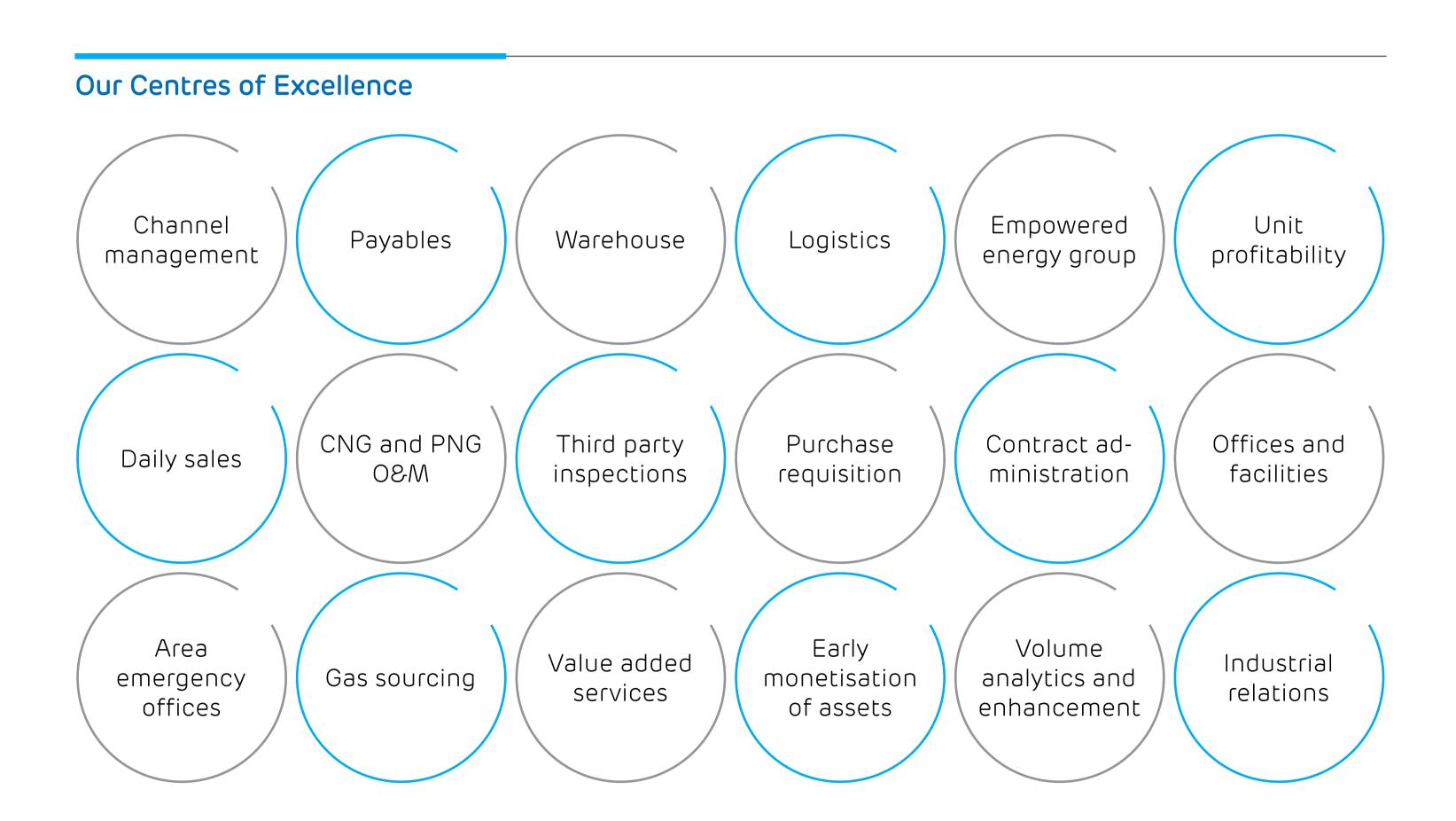
Company in the process of entering strategic tie-ups with OEMs, technology providers, aggregators, and fleet operators, including providers of last-mile delivery solutions

In less than a year since inception, ATEL commissioned more than 100 charging points at 26 pan-India locations.

104
Number of charge points, 31st March, 2023

26
Number of sites where the Company was present, 31st March, 2023

Our operations management through our Centre of Excellence

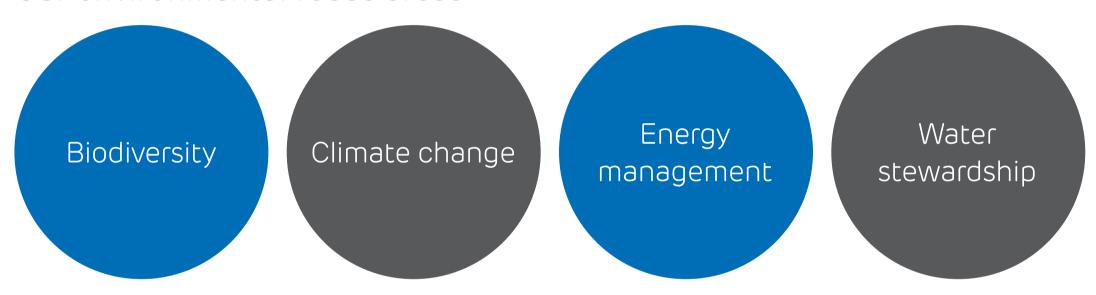


Focus COE areas

| Safety First | Standardisation of Operational Process | Process Governance and Implementation | Technical Improvements and Upgradation | Business process improvement (BPI) - efficiency, effectiveness, and agility |
|--|---|---|---|---|
| Customer Centric : internal as well as External | Continuous Monitoring and Debottlenecking | Process Costing and Cost Optimisation | Vendor and Business Partner Journey Cycle | Uninterrupted Business Operations |
| Business Continuity Process | Asset Sweating and Viability | MIS and DATA Analytics | Statutory and Regulatory Compliances | Automation, Digitalisation and BOT operations |

ATGL: Championing environmental responsibility for a sustainable future

Our environmental focus areas



Big numbers

870

Kw, capacity of solar rooftop plant installed at 50 sites

2.15

Lakh, Saplings planted

100%

Vehicles LCVs/HCVs are now CNG powered

72

Sites covered for energy audit

05

Certified SUP-free locations

1,000+

Km, distance covered for Lock Pressure Test (LPT) and LDAR Survey

Nurturing the community

Areas of engagement

Education

Alternative energy

Sustainable livelihood development

Empowering the marginalized: Making a Lasting Impact

5,753

Villages

19

States

7.3

million, people touched through our CSR initiatives









To read the full ATGL Annual Report 2022-23, click here:

https://www.adanigas.com/-/media/Project/AdaniGas/Investors/Financials/Annual-Report/FY23.pdf

This is an extra investor initiative that extends beyond the exhaustive disclosures of the Company's Annual Report 2022-23