







# Sustainability

We make it Happen

Adani Total Gas Limited (ATGL) is a dynamic collaboration between two global giants, the Adani Group and Total Energies. The Adani Group, a diversified Indian conglomerate, excels in various sectors including port and airport management, electricity generation and transmission, renewable energy, mining, natural gas, food processing, and infrastructure development. On the other hand, Total Energies, a prominent French energy company, operates across the spectrum, producing and distributing fuels, natural gas, and electricity.

ATGL stands tall as one of India's largest and foremost city gas distribution companies with a presence in 34 geographical areas (GAs). Our commitment to excellence further extends to our partnership with Indian Oil Corporation Ltd, where our presence shines through in 19 GAs as Indian Oil-Adani Gas Pvt. Ltd. (IOAGPL).

With the energy landscape of our nation changing dynamically, we are strategically positioned to meet the evolving needs. We have created facilities for LNG import and promotion, and plan to establish LNG stations nationwide in a phased approach. Adani TotalEnergies E-mobility Ltd is dedicated to creating a comprehensive EV Charging Infrastructure across the country. Furthering our commitment, Adani TotalEnergies Biomass Ltd (ATBL) focuses on manufacturing and distributing Compressed Biogas and related products. Additionally, Smart Meters Technologies Pvt. Ltd., our joint venture, embraces technology, offering end-to-end solutions for Gas Meter manufacturing. These endeavours underscore our dedication to innovation and sustainability within the energy sector.

## OUR CGD NETWORK ACROSS INDIA

53 Geographical areas

125 Districts

Covering 15% of the total areal

Covering 14% of the total population



# Delivering Uninterrupted Happiness

We make it Happen

Piped Natural Gas (PNG) is a key product of Adani Total Gas Limited. With world-class technology and constant monitoring of our pipeline system, we ensure safe and reliable delivery of natural gas. We fuel uninterrupted happiness in the lives of millions of customers associated with the residential, industrial, and commercial sectors. Our customers fuel our ambition to provide convenient, safe, and non-stop PNG to them every day.

## RESIDENTIAL PNG

- Rural
- Semi-urban
- Urban

9,20,000+  
residential customers

## COMMERCIAL PNG

- Pantries & Hostels
- Hotels & Restaurants
- Food courts
- Religious places
- Crematorium

6,000+  
commercial customers

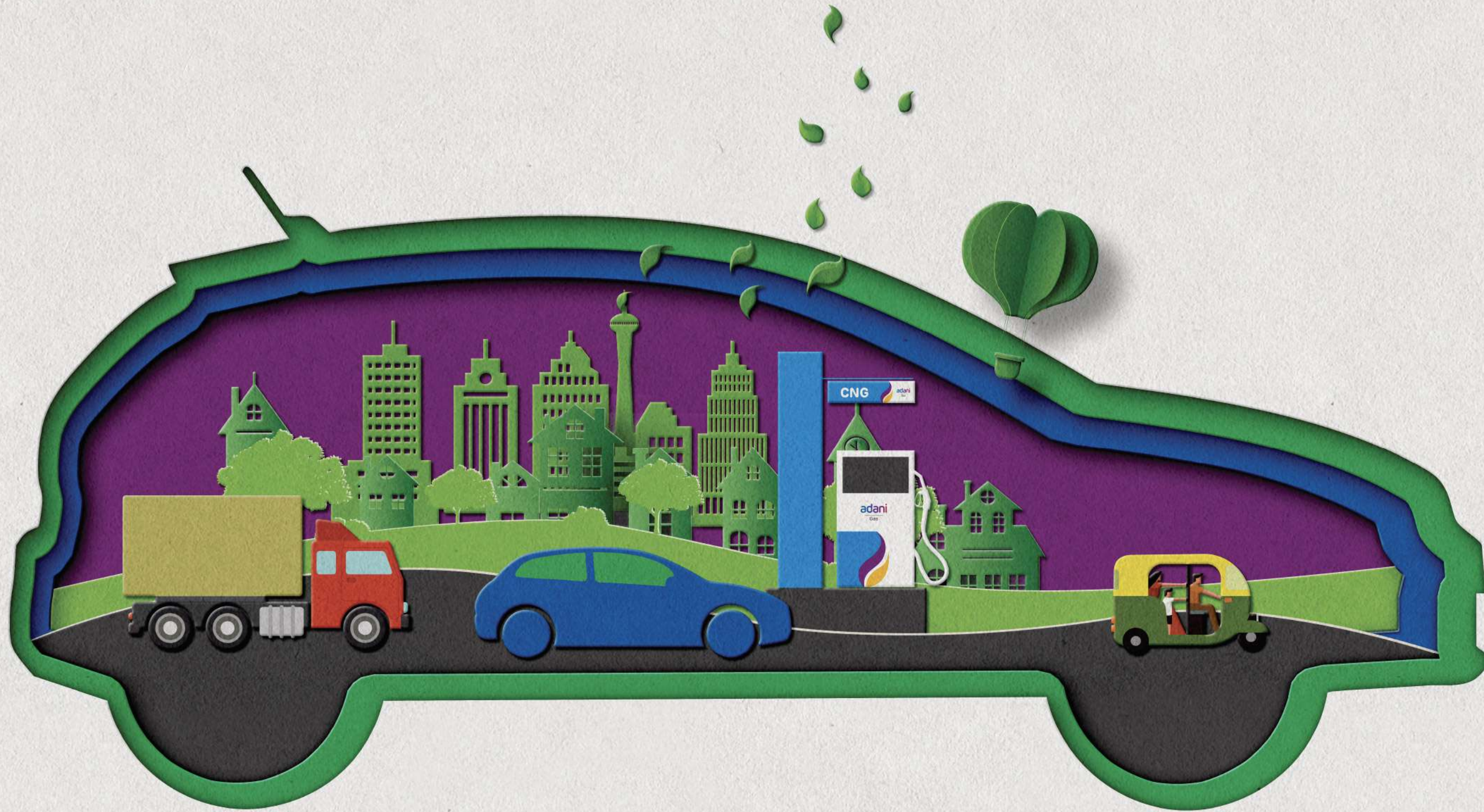
## INDUSTRIAL PNG

- Boilers
- Thermic fluid heaters
- Spray dryers
- Textile processing
- Heat treatment
- Casting & Forging

2,850+  
industrial customers







# Clean Air

We make it Happen

Embarking on a journey of improved care for our environment, ATGL's CNG service seamlessly integrates sustainability into everyday transportation. With strategically positioned stations, we ensure easy access to the fuel and maintain a balance between environmental stewardship and progress.

600+ CNG stations

1800+ CNG stations  
by the F.Y. 2030



# Greener India

We make it Happen

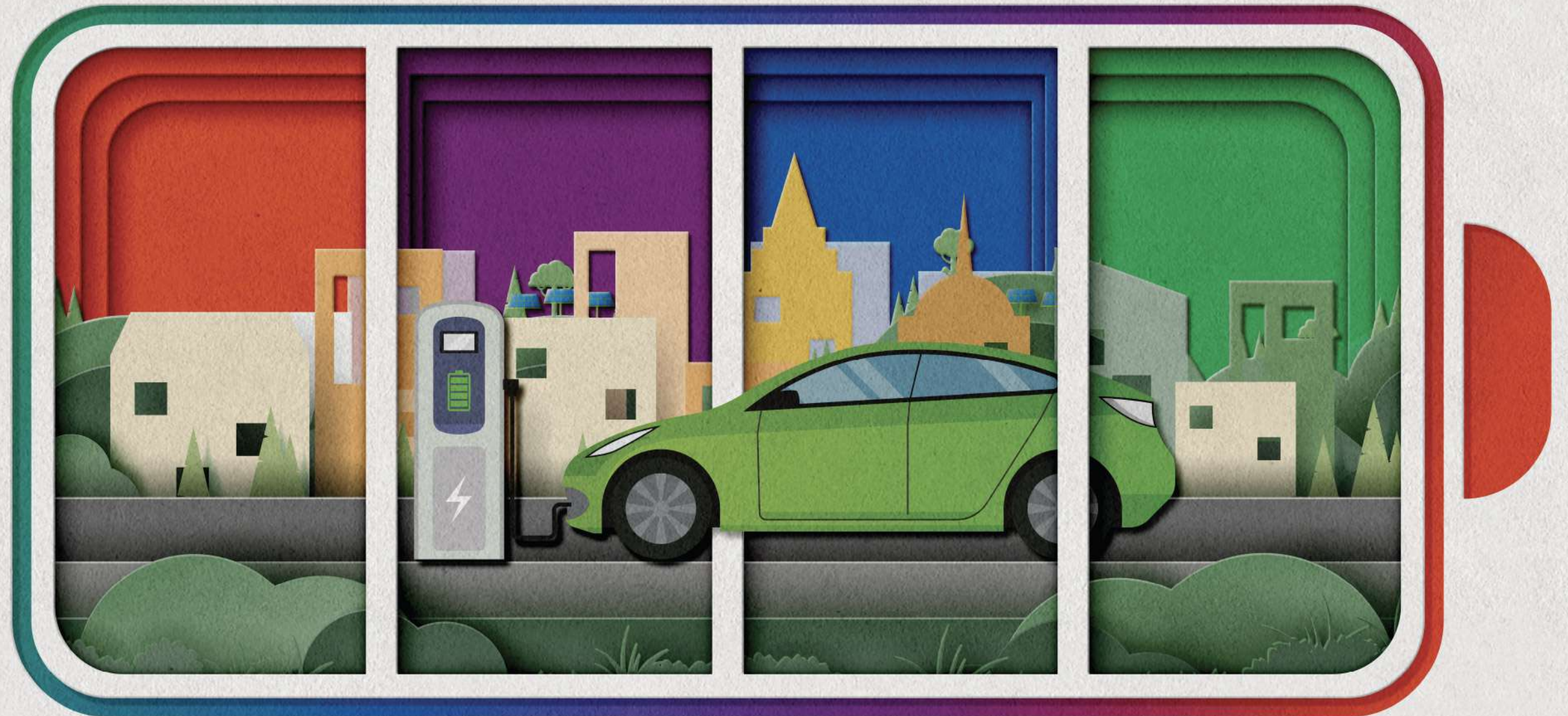
The growing adoption of electric vehicles in India is encouraging. It has inspired us to diversify and establish Adani Total Energies E-mobility Limited (ATEL). It is our wholly owned subsidiary, that is committed to building EV charging infrastructure at the PAN India level.

We are adding further pace to this initiative through strategic tie-ups with OEMs, technology providers, aggregators, and fleet operators, including providers of last-mile delivery solutions

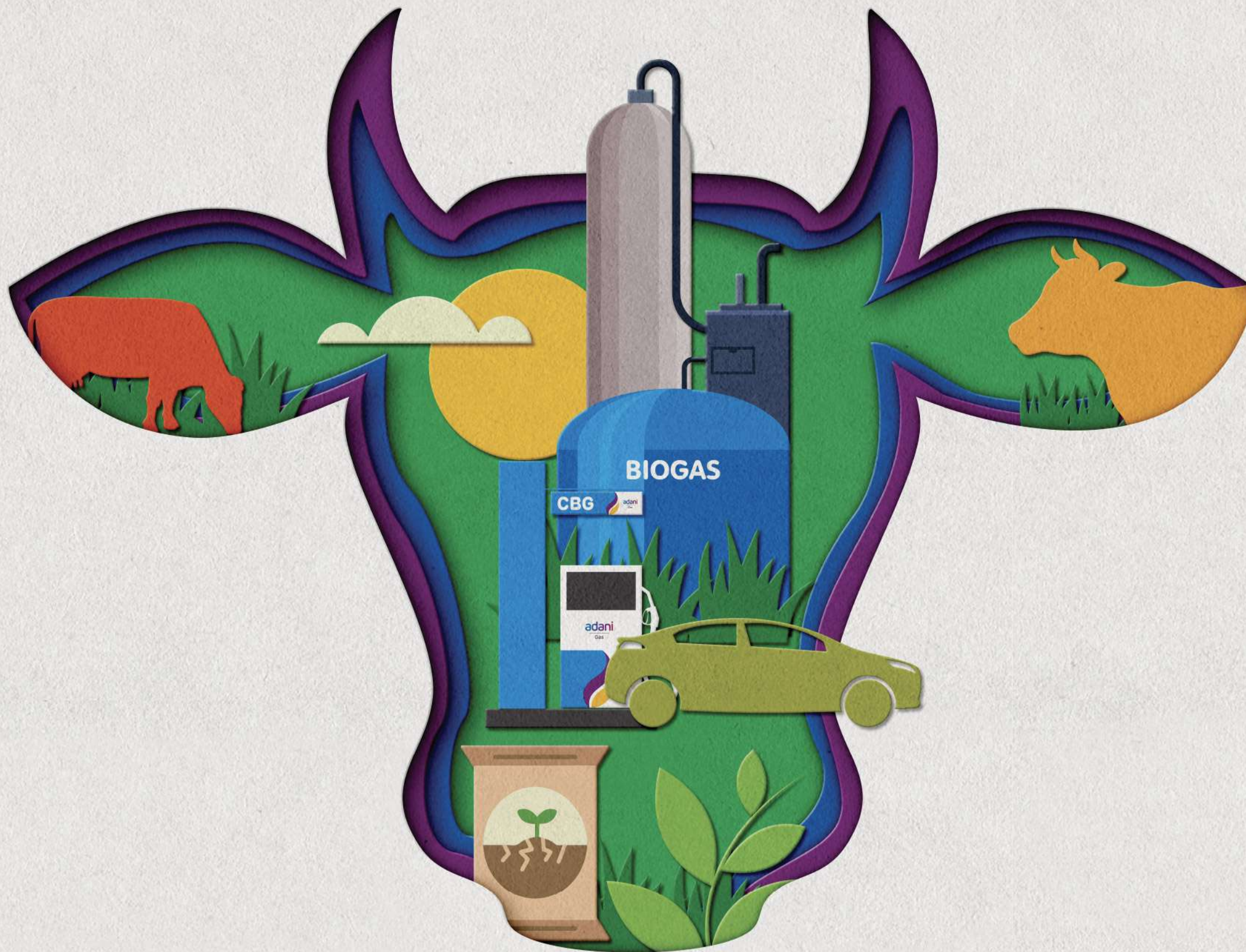
Establishing  
EV Charging infrastructure to fuel electric  
mobility across the nation

1900+ Charging Points

23 States







# Energy Security

We make it Happen

Compressed Biogas (CBG) is a renewable and eco-friendly alternative to traditional fuels. It contributes to reducing carbon emissions and enhances energy security.

Adani Total Gas Limited and its wholly-owned subsidiary, Adani TotalEnergies Biomass Limited (ATBL), is dedicated to the manufacturing, distribution, and sale of Compressed Biogas, a comprehensive range of biofertilizers (both solid and liquid), and CO<sub>2</sub>.

## VARANASI

ATGL has established the first Biogas plant in Varanasi, Uttar Pradesh, India in collaboration with the Gobardhan Varanasi Foundation, a Special Purpose Vehicle (SPV). This advanced facility utilizes cow dung, press mud, and Napier grass, to produce clean compressed biogas

- Producing -3,000kg of CBG and Raw biogas production of-7.5 Tonnes Per Day (TPD)
- Producing -18 TPD of Solid Biofertilizer and -55 Kilolitres Per Day (KLPD) of Liquid Biofertilizer

We have also established the first CBG Dispensing Station to fuel vehicles.

## BARSANA

ATBL is establishing an advanced agri-waste- based plant in Barsana, Uttar Pradesh, India.

- 43,000kg CBG production capacity
- 6,00,000kg feedstock capacity
- 217 TPD Solid Biofertilizer Production capacity

## AHMEDABAD

ATGL has secured a new project in Ahmedabad, Gujarat, India for Compressed Biogas

- 500 TPD Municipal Solid Waste (MSW) based facility
- 16 Tonnes Per Day (TPD) CBG production capacity



# Climate Action

We make it Happen

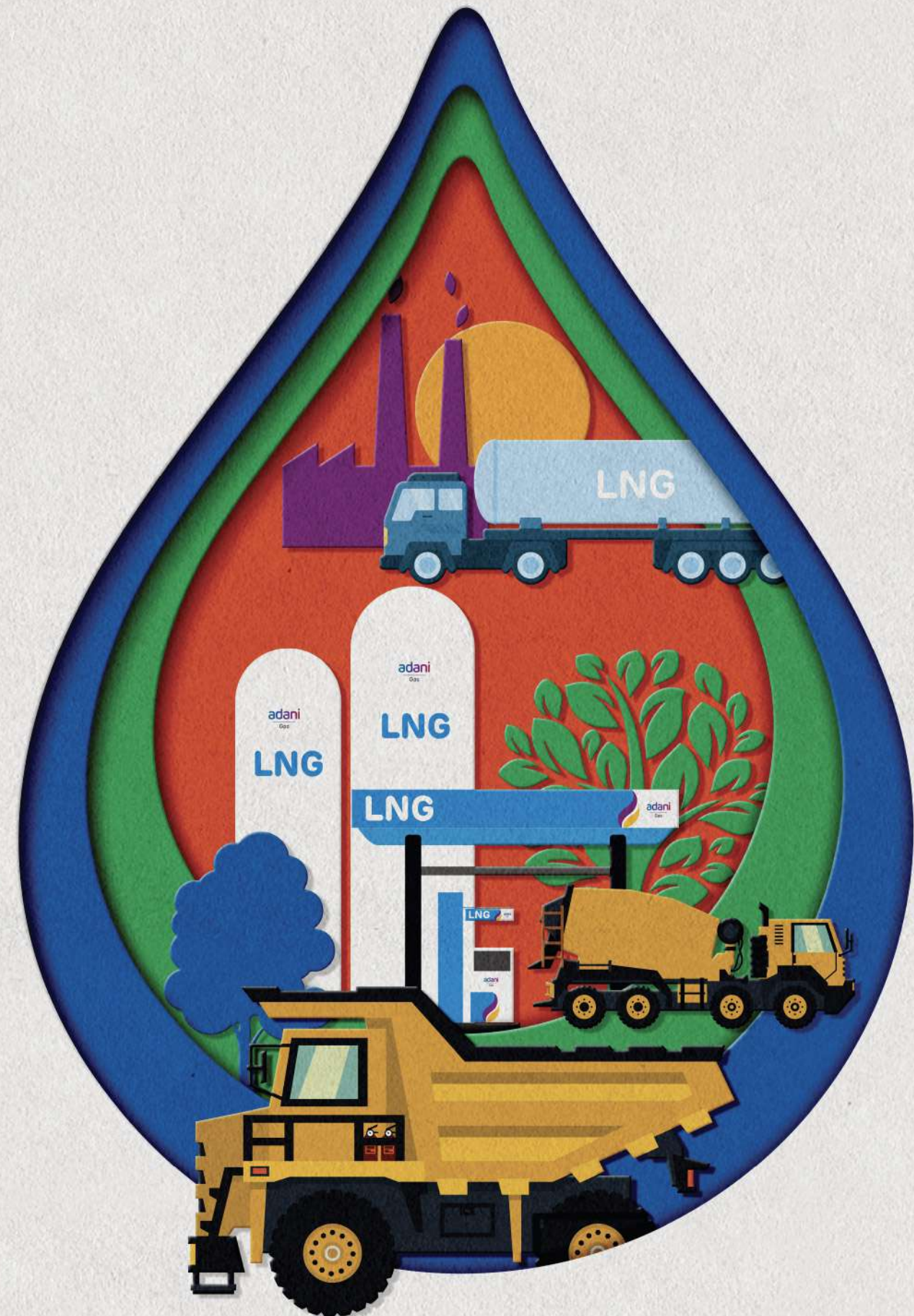
ATGL is poised to introduce LNG as a cost-efficient, environmentally sustainable fuel across India for Transport and Mining. This shift towards clean fuel aligns with India's climate action goals, contributing significantly to reducing carbon emissions and the economy's carbon intensity. LNG is known to be environment-friendly because of lower CO<sub>2</sub>, PM, SOX, and NOX emissions.

With our nation set to increase the share of natural gas in its primary energy mix to 15% by 2030 and achieve a net-zero emission target by 2070, LNG will have an important role ahead.

Plans to set up approximately

**50** LNG fuelling stations

Offers an end-to-end LNG based fuel solution





# Reduced Carbon Footprints

We make it Happen



Climate change is an undeniable reality, evident in our daily surroundings. The diminishing forest cover is only making the situation worse. As a responsible corporation committed to sustainability, we believe in being proactive. Hence, we have launched Greenmosphere, our CSR initiative. This initiative aims to reduce carbon footprints by encouraging mass plantations, educating green millennials, and initiating energy audits.

## Forest

A mass tree plantation drive with the Miyawaki technique aiming to bring back the forest covers to urban areas.

## Green Millennials

Educating and inspiring young minds to connect with the environment and embrace a greener lifestyle

## Energy Audits

Undertaking energy efficiency audits to make better energy choices

## THE BIODIVERSITY PARK

- Location: Gota, Ahmedabad, Gujarat
- Area: 36,200+ sqm
- Design methodology: Miyawaki forest + Biodiversity
- Biological Carbon Sequestration: 2.5 Lac trees CO<sub>2</sub> Eqv. = 3136 (MT/Annum) O<sub>2</sub> Eqv. = 1536 (MT/Annum)
- Flora and Fauna: Shrubs & Trees, Medicinal/Indigenous plants, Birds, and Amphibians

## AMENITIES

Natural forest walkway | Yoga lawn | Natural waterfall and water body  
Natural amphitheatre | Butterfly garden | Herbs garden



# Operational Revolution

We make it Happen

Meet SOUL, the game-changing digital platform tailored for managing diverse City Gas Distribution business processes and assets. It revolutionises operations with an interactive, process-driven approach, supporting various smart devices.

SOUL promises to redefine operational excellence, safeguard investments, and promote environmental care. It reshapes mindsets and operations by offering real-time data insights, centralised security, and scalability boosting productivity significantly and saving time.

It's poised to reshape our business, enabling data-driven decisions, simpler system management, and unparalleled operational efficiency for a brighter tomorrow.

## THE SOUL ADVANTAGES

- Integrated digital business platform
- Future scalable architecture
- Integrated operations for faster decision-making
- Operational dashboards for real-time data
- Physical and cyber security
- Optimised costs, resources, and more
- Enhances the bottom line Delivers highly attractive ROI

epicenter of possibilities







# Customer Delight

We make it Happen

Value Added Services (VAS) is a unique effort to delight customers more. It is also a priceless avenue to collaborate with forward-thinking brands and create mutually beneficial partnerships.

The objectives of VAS encompass various facets; readiness for dynamic market shifts, fostering connections with potential Industrial and commercial clients, facilitating additional revenue streams for ATGL, ensuring customer retention, offering a comprehensive solution hub for clients, and harnessing the combined strength of both ATGL and potential business partners to enhance the service.



# Progressive Work Culture

We make it Happen

At ATGL, we aim to build fulfilling careers through a progressive culture that values inclusivity and provides support. We encourage innovation, creating a dynamic and collaborative workforce. Our commitment to promoting internal mobility and implementing progressive initiatives reflects our goal of fostering the holistic development of every employee.



Our "We Care" Policy aims to foster a supportive environment that values every individual's health and overall wellness.



We support foster home children, differently abled individuals, and similar Institutions, promoting empathy for positive change.



Our culture encourages everyone and cultivates a vibrant, inclusive environment that amplifies each individual's strengths.



It enables our teams to explore opportunities across departments, businesses and locations, improving skills and cross-functional expertise



Our workplace revitalization initiative, TAB, stimulates productivity through curated breaks. With board games, music, and diverse fun activities, it renews energy, nurturing a vibrant and balanced work culture for enhanced efficiency.

