



BUILDING A SUSTAINABLE TOMORROW, TODAY

Guided by the ethos of Nation First, IndianOil is evolving with India's energy aspirations, ensuring energy security and affordability while accelerating the transition towards cleaner energy. With decades of operational excellence and the trust of millions as its foundation, IndianOil is transforming its business landscape, expanding into new energy frontiers and building a future-ready enterprise to power progress for generations to come. India's energy needs span fuels, natural gas, petrochemicals and an expanding spectrum of new energy solutions. IndianOil operates across this diverse energy landscape, with refining and marketing forming the backbone of its business today, while strategic investments in petrochemicals, natural gas, upstream assets and new energy are creating multiple engines of future growth. This diversified portfolio strengthens IndianOil's ability to meet India's evolving energy needs while building a resilient, future-ready energy enterprise.



Infrastructure Highlights

10

Group Refineries

42,000+

Retail Outlets

130

Aviation Fuel Stations

124

Terminals

101

LPG Bottling Plants

LARGEST PIPELINE NETWORK

Multi Product Pipeline
length **13,344** km

Crude Pipeline
length **5,321.5** km

Gas Pipeline
length **1,343** km

Retail outlets
42,000+



Customer Touch p^{oints}



SKO/LDO dealerships
3800+

LPG distributorship
13,000



Bulk consumer pumps
5900



Daily Customers served
3.6 crores



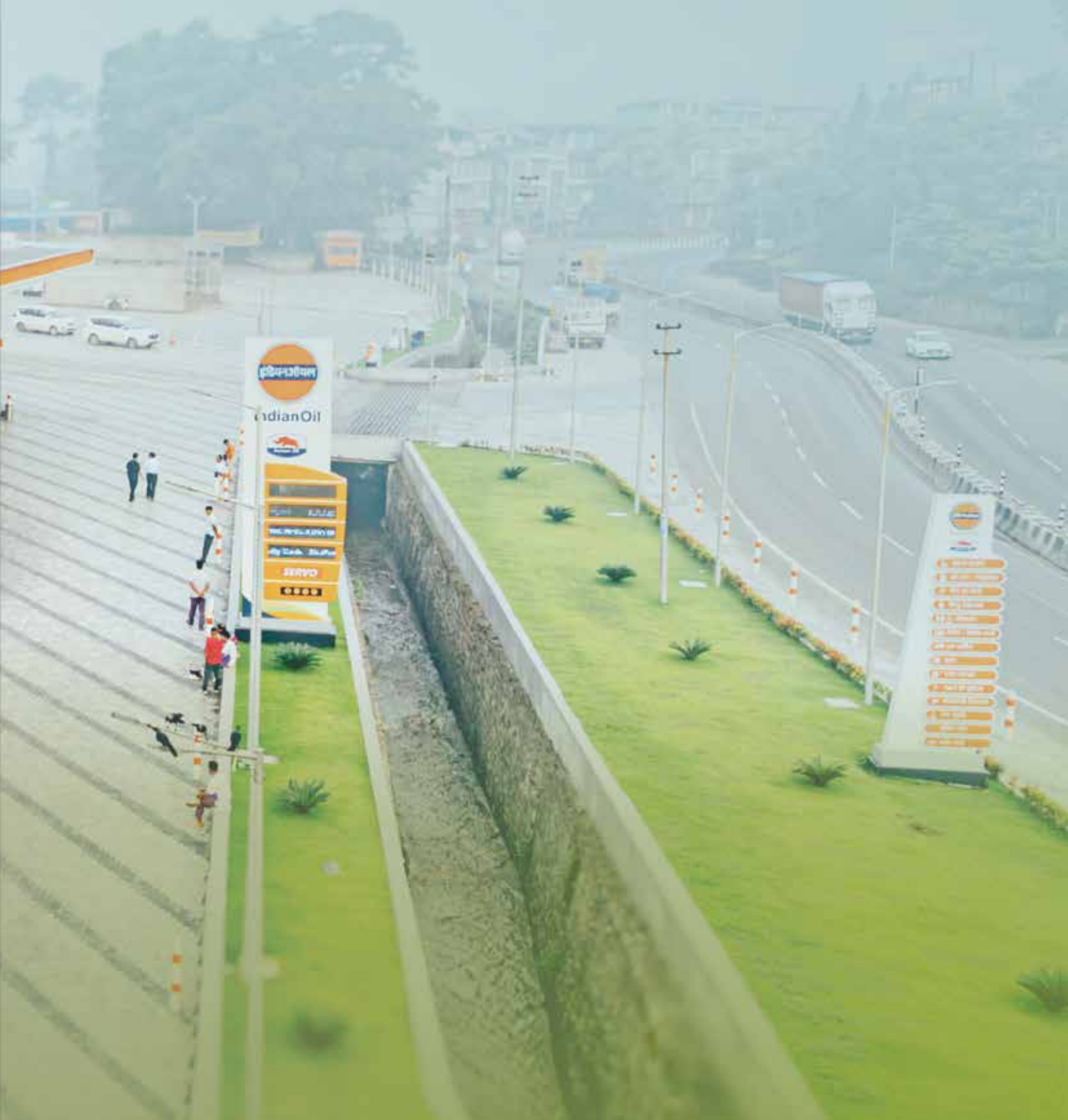
Active LPG customers
15.57 crores



Alternative Fuel Network:

CNG Stations **2641** **CBG** Stations **125** **LNG** Stations **7**

EV Charging and Battery Swapping Stations **15,040**



Journey of Growth

IndianOil's growth has been intrinsically linked with India's economic growth, playing a pivotal role in strengthening the nation's energy security and advancing its vision of self-reliance.

IndianOil Over the Years

A timeline of defining moments that shaped IndianOil and India's energy journey.



1958–59

Indian Refineries Ltd. (1958) and Indian Oil Company Ltd. (1959) were established to build India's indigenous petroleum capability.



1970s–80s

Rapid expansion of the cross-country pipeline grid and a pan-India retail and LPG (Indane) marketing network.



1964

Indian Refineries Ltd. was merged with Indian Oil Company Ltd. on September 1, 1964 and name of the Company was changed to Indian Oil Corporation Ltd.



1995

IndianOil becomes the first Indian company to break into the Fortune 'Global 500' list of the world's largest Companies.



1962-70

Commissioning of refineries at Guwahati (Assam), Barauni (Bihar) & Koyali (Gujarat), thus laying the foundation for self-reliant refining capacity in India.

IndianOil has expanded steadily over the decades into a diversified, integrated energy enterprise with a nationwide presence. In recognition of its scale, strategic importance, and operational excellence, the Government of India conferred the prestigious 'Maharatna' status on IndianOil in 2010, a distinction reserved for the country's largest and most globally competitive public sector enterprises.

Today, IndianOil operates one of India's largest integrated energy businesses, continuing to drive the nation's progress through reliable energy solutions while contributing to the vision of an Atmanirbhar India.



2000s

Foray into petrochemicals, natural gas, exploration & production and overseas operations; acquisition of IBP and stake in CPCL.



2016

Commissioning of the state-of-the-art Paradip Refinery in Odisha, one of India's most modern refineries.



2020

Nationwide rollout of BS-VI ultra-clean fuels; India's first EV & battery-swapping stations launched.



2010s

Conferred 'Maharatna' status by the Government of India — among the first PSUs to receive this distinction.



2025–26

Highest-ever crude throughput of 75.45 MMT at 107.4% capacity utilisation, record sales of 105.12 MMT and net profit of ₹36,802 Crore.



2020s

Major investments in green hydrogen (Panipat), 2G ethanol, compressed bio-gas, city gas distribution and EV charging.

Every day, across India, IndianOil keeps the nation moving. From aviation fuel powering journeys in the skies to fuels enabling mobility on the remotest roads; from energy that drives industries to the blue flame that powers millions of kitchens, IndianOil is an integral part of everyday life—quietly, reliably and at scale.

With nearly 66,000 customer touchpoints, IndianOil's unparalleled reach spans the length and breadth of the country—from the Himalayan frontiers to the coastal shores, from remote islands to the deserts of Rajasthan. This vast presence, built over decades, reflects not only the scale of India's leading energy company, but also the trust that makes IndianOil a vital partner in the nation's progress.



Ranked **#1** among India's Oil & Gas companies in the **S&P Dow Jones Sustainability Indices 2025**, IndianOil has been applauded for its environmental and social stewardship.



The Corporation secured **130th** rank on the **Fortune Global 500**, while also becoming the only Indian energy major in the **Clarivate South Asian Innovators**.



With a turnover around **₹8.86 lakh crore in 2025-2026**, IndianOil is not only India's largest energy company but also one of its strongest symbols of self-reliance.

FUELS

over 2600 flights,
with more than half
of the flights in
Indian skies being
refuelled by
IndianOil

DELIVERS

more than 2.7
Million LPG cooking
fuel cylinders, even
to the remotest
corners of
India

SERVES

3.6 Crore
customers
at our fuel
stations

EVERYDAY

PAVES

130 km of roads
using bitumen
produced in its
refineries

UNLOADS

a large crude
oil carrier at
one of the
three ports

Refining Strength, Fuelling Dreams

*At the heart of
IndianOil lies
its formidable
refining capacity-
the largest in the
country.*



IndianOil owns and operates 10 group refineries with a capacity of 80.75 million metric tonnes per annum. IndianOil is diversifying a crude basket that now spans 275 grades from every major oil-producing region of the world.

During the year, the Refineries processed 75.45 MMT of crude oil, achieving capacity utilisation of 107.4% of the design capacity, representing the highest-ever crude throughput.

Beyond fuels, IndianOil's petrochemical units are scripting new highs, producing a record 3.4 MMT in 2025-26 that power industries from automotive to packaging.



Pipelines – India's Energy Arteries

*Invisible yet indispensable,
IndianOil's pipelines form the
silent backbone of India's
energy security.*



The extensive pan-India pipeline network seamlessly connects refineries with markets and distribution locations across the country, enabling efficient movement of petroleum products.

This integrated network enhances operational efficiency, strengthens supply assurance and plays a vital role in advancing the Corporation's energy security objectives. Spanning over 20,000 km, these pipelines transport more than 102 MMT crude oil & liquid fuels.

Supporting the refinery expansion, augmentation of the Salaya-Mathura Crude Oil Pipeline was completed during the year, while the New Mundra-Panipat Crude Oil Pipeline is nearing completion.



Marketing – The Energy of Everyday Life

*IndianOil is more than
an energy provider, it is
a trusted companion in
daily life.*



With one of the country's largest energy networks, IndianOil serves millions of customers across households, industries, aviation, government institutions and energy-intensive sectors. This extensive and diverse customer base reflects the Corporation's deep presence across India's energy landscape. Building on this scale, IndianOil maintained its leadership in the downstream petroleum sector during 2025–26, recording domestic petroleum sales of 88.97 MMT.



Innovation as a Differentiator

IndianOil's R&D plays a pivotal role in restoring self-reliance through innovation.



IndianOil's R&D Centre at Faridabad is where tomorrow's solutions are born. The pioneering breakthroughs includes refining catalysts, carbon capture, nanotechnology, advanced EV lubricants, high-performance racing fuels (STORM, STORM-X), and nano-additised industrial fuels and pipeline inspection tools.

IndianOil's R&D Centre has crossed the milestone of 2,000+ intellectual properties—the highest among India's Oil PSUs—with 89 patents filed and 123 patents granted during the year, taking its effective patent portfolio to 1,729 and reinforcing the Corporation's position at the forefront of energy innovation.

Behind the scenes, IndianOil's R&D Centre is scripting quiet revolutions. From catalysts like iZN22 PP to throughput enhancers like XtraFlo DRA, from pipeline integrity tools (INDScan iPIG) to patented carbon capture solutions (eCO₂Sorb), the company is strengthening India's self-reliance.



Product research and review at PADC, Paradip

Petrochemicals – Creating Value Beyond Fuel

IndianOil is the country's second-largest petrochemical player, with sales of 3.40 million metric tonnes in 2025-26.



From polymers that mould everyday products to specialty chemicals that drive modern industry, IndianOil is expanding its reach deeper into value-added segments.

With new projects at Paradip, Panipat, Vadodara, Barauni and Bhadrak, and innovations like recycled polymers under the **CYCLOPLAST** brand, IndianOil is powering India's manufacturing and sustainability goals alike.



Natural Gas – Expanding Horizons

*IndianOil is fast emerging as a major force
in India's natural gas ecosystem.*



It is the 2nd largest player in the Natural Gas business in India. In FY 2025-26, gas sales soared to 7.09 MMT of RLNG, LNG & CNG sales during 2025-26 period, a 4.6 percent year-on-year increase (excluding captive refinery consumption). Considering the captive consumption, the total volumes handled during the year stood at 9.01 MMT. IndianOil also has a growing footprint in 49 City Gas Distribution Business covering 106 districts across 21 states and UTs.

Long-term LNG contracts with global majors like ADNOC and TotalEnergies are strengthening India's clean energy transition, while innovative ventures like Small-Scale LNG and LNG exports to Nepal showcase IndianOil's pioneering role in cross-border energy trade.



Exploration & Production – Securing Tomorrow's Energy

IndianOil is strengthening ipstream capabilities to secure India's energy future.



IndianOil's Exploration & Production business is gaining momentum, strengthening the Corporation's upstream integration and contributing to India's long-term energy security. Supported by a growing production base, improving asset quality and disciplined capital allocation, the portfolio comprised 24 assets as of March 2026—14 domestic and 10 overseas—spanning various stages of the asset lifecycle. During the year, IndianOil's share of production increased to 4.49 MMTon of oil and gas equivalent, reflecting the steady progress of its upstream business and its expanding role in securing India's energy needs.



Beyond Fuels – Explosives & Cryogenics

*IndianOil also plays a vital role in
areas beyond traditional fuels.*



Beyond its core energy businesses, IndianOil has built specialised capabilities serving critical industries. Its 13-plant explosives business provides safe and reliable blasting solutions to India's mining sector, while the Cryogenics Division, with over four decades of expertise, is expanding portfolio to include high-capacity cryogenic systems, LNG and ISO tanks, liquid oxygen tanks and aviation refuelling systems, reinforcing IndianOil's role as a diversified technology and solutions provider.



Green Offerings – Building the Future Today

*IndianOil is not just preparing for a
green tomorrow, it is building it today.*



With more than 36,341 solarised retail outlets and through its wholly owned subsidiary Terra Clean Limited, the Company commenced development activities for 1 GW of renewable energy capacity with preparatory work underway for an additional 4.3 GW, laying the foundation for a larger renewable energy portfolio. A 650 MW round-the-clock renewable power arrangement has also been established through JV Company, IndianOil NTPC Green Energy Pvt. Ltd. (INGEL).

At Panipat, the nation's largest 10 KTA Green Hydrogen plant is taking shape, creating a new hydrogen ecosystem that will decarbonise refining and power future mobility. The same refinery will also host India's first large-scale Sustainable Aviation Fuel facility, certified under ISCC-CORSIA, a decisive step towards cleaner skies.



IndianOil has pioneered solutions for heavy-duty applications using hydrogen cell technology. The corporation is also fuelling a green mobility in the armed forces and have partnered with the Indian Army and Navy, besides deploying hydrogen fuel cell buses in different cities.

On the ground, the biofuel revolution is equally bold. Ethanol blending has already touched 20%, well ahead of target, and over 49 Compressed Bio-Gas plants are turning agri-waste into clean fuel while creating fresh income streams for farmers. Together, these initiatives reflect IndianOil's resolve to lead India's green energy future.

Net-Zero Commitment – A Roadmap to 2046

IndianOil has pledged Net-Zero operational emissions by 2046, supported by a comprehensive ₹2.5 lakh crore investment plan.

In 2025-26, the Scope 1 & 2 emissions stood at 22.06 MMTCO₂e, and the Company is mitigating through use of green hydrogen, bio-energy, renewables, carbon capture, nature-based solutions and efficiency gains.

Beyond technology, sustainability is embedded in action. IndianOil launched Mangrove 2.0 in West Bengal as one of India's largest corporate biodiversity projects and invested around Rs 56 crore in ecological restoration through GOI's Green credit Program (GCP). The Company is reducing its freshwater intake, with ongoing measures such as treated wastewater utilisation, rainwater harvesting, and sewage treatment plants.



E-Mobility – Shaping the Market

In e-mobility, IndianOil is not just participating, it is shaping the market.



Through its JV IndoFast Swap Energy Pvt Ltd with Sun Mobility, IndianOil installed 700 Quick Interchange Stations (QIS) in 2025-26, taking the network to 1,649 stations till March 2026.

IndianOil is making clean mobility more accessible and convenient with network of EV charging stations and battery swapping facilities to nearly 15,000.



Swap Point in collaboration with Sun Mobility



Caring Beyond Business

*For IndianOil, business
and responsibility go
hand in hand.*



Guided by its Sustainability & CSR Vision, IndianOil adopts a structured approach in implementing projects across various thrust areas viz., healthcare, nutrition, sanitation, safe drinking water, education, skill development, rural development, environmental sustainability, women empowerment, etc.

In 2025–26, IndianOil implemented 700+ CSR projects with an outlay of ₹488.63 crore, with nearly two-thirds focused on healthcare and nutrition. Key interventions included support for the National TB Elimination Programme, cancer care, sickle-cell anaemia, dialysis services, women and child welfare, and nutrition security.

Nurturing Champions

As one of India's foremost patrons of sports, IndianOil has supported generations of champions, from cricket legend Sunil Gavaskar to Olympic heroes across disciplines. Today, 180+ elite athletes, including Olympians, Arjuna awardees and national icons, are part of the IndianOil family. Through scholarships, para-sports and grassroots programmes, the Corporation continues to nurture talent and help shape India's sporting future.



IndianOil Foundation – Preserving Heritage, Enriching Experiences

Through the IndianOil Foundation (IOF), the Corporation extends its nation-building commitment to India's rich cultural heritage. From the restoration and illumination of iconic monuments such as the Se Cathedral, Basilica of Bom Jesus, Fort Aguada, Golconda Fort and Charminar to interventions across Pattadakal, Warangal, Lucknow and Bundi, IOF is helping preserve heritage while making it more accessible and engaging for future generations. These initiatives attract nearly 20,000 visitors a day, bringing India's history and culture alive for millions.



IndianOil became the first company in India to receive ISCC CORSIA certification for Sustainable Aviation Fuel (SAF) production at its Panipat Refinery, positioning India on the global SAF map.

IndianOil commissioned the world's second-largest integrated lube blending plant at Chennai, with a capacity of 672 KTPA, significantly enhancing our manufacturing capability and commenced production of Group III/III+ base oil, strengthening supply security and supporting import substitution.



IndianOil commissioned the Acrylics and Oxo-Alcohol Project at Gujarat Refinery marking IndianOil's entry into high-value petrochemicals, strengthening downstream integration through the indigenous production of acrylic acid, butyl acrylate and normal butanol.

Advancing India's National Green Hydrogen Mission, IndianOil has commenced construction of the country's first large-scale Green Hydrogen Plant at our Panipat Refinery and Petrochemical Complex





IndianOil

ENERGY BRANDS



Indian Oil Corporation Limited

Corporate Office

3079/3, Sadiq Nagar, J.B. Tito Marg, New Delhi-110 049

www.iocl.com

