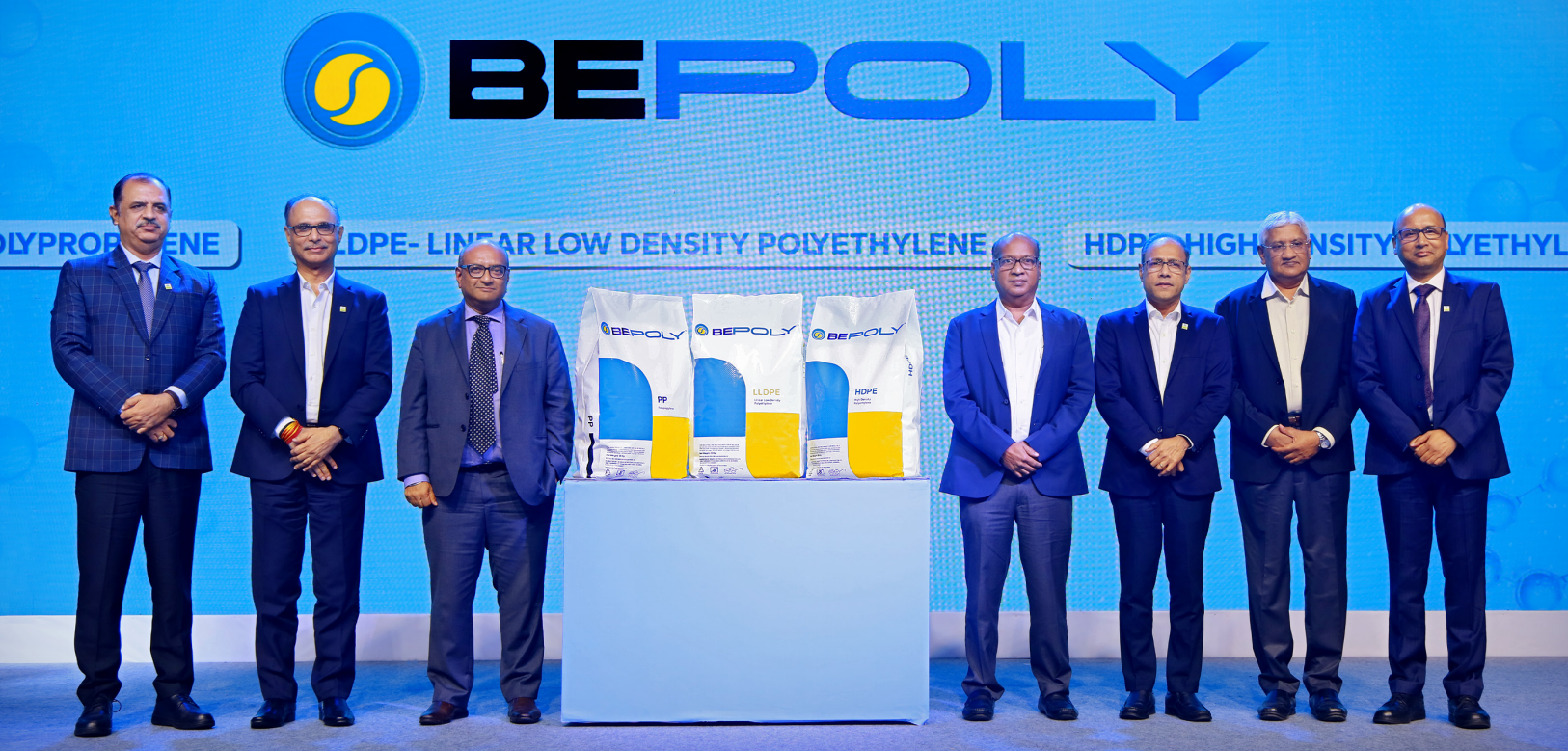
PETRO PLUS

Issue No. 29 / June-July 2026

Bharat Petroleum

50 Years of Shaping The Future

BPCL USHERS IN A NEW ERA OF POLYMERS



Hon'ble President of India Inaugurates BPCL CSR-Supported Space Labs

Bharatgas Lite Zip Launched

Four Prestigious Awards for Bina and Mumbai Refineries at NAMC

Connect:

EDITORIAL

Bharat Petroleum is making waves again. It has made a bold foray into the polymer business with a range of high-performance products being offered under our newly launched "BEPOLY" brand, making available a gamut of world-class materials for the Indian polymer market. Welcome to a brand-new edition of Petro Plus, in which we are covering this launch as our cover feature, along with several other stories for you to enjoy!

Historically, Bharat Petroleum has proudly lived a philosophy that drives us to make visionary moves that strengthen the nation. Our strategic entry into polymers, with the unveiling of our "BEPOLY" brand, is one such transformative move that goes beyond building a new business. The greater purpose is to provide a competitive edge to India's polymer processing and downstream manufacturing ecosystem. Our world-class polymers, used as foundational materials, enable Indian manufacturers to confidently innovate high-quality products that can compete well locally as well as globally, thus supporting India's ambition to emerge as a strong industrial economy.

As an organisation that always puts the interests of the nation first, it was a privilege and a proud moment for us when the Hon'ble President Smt. Droupadi Murmu virtually inaugurated 75 BPCL-supported Space Labs established under the CSR initiative of BPCL in 75 Eklavya Model Residential Schools (EMRSs). This initiative creates opportunities for tribal students to gain exposure to emerging science and technology, providing fuel for young receptive minds to ignite curiosity and trigger deep interest in science.

When it comes to providing new solutions and enhanced benefits to our customers, BPCL has always kept the "flame" of innovation burning bright. And quite literally too, as BPCL introduces a small, lightweight "kitchen flame" in the form of Bharatgas Lite Zip, a premium LPG offering that brings together the convenience of instant access and express delivery in one seamless experience in a tiny package.

In yet another LPG-related development, BPCL inaugurated its 57th LPG Bottling Plant – at Badnera, Maharashtra – marking one more significant milestone in our commitment to strengthening India's LPG distribution network and delivering safe, reliable, and efficient energy to millions of households.

It is this unflinching customer focus and ceaseless quest for excellence that defines our journey and wins for us a shower of accolades. Speaking of which, Bina Refinery and Mumbai Refinery achieved a remarkable milestone at the National Awards for Manufacturing Competitiveness (NAMC) 2025–26, collectively securing four prestigious recognitions for manufacturing excellence, sustained competitiveness, and self-reliance. Bina Refinery was conferred the coveted NAMC Gold and Diamond awards, recognising its sustained excellence and three consecutive years of Gold Category performance. Mumbai Refinery added two more prestigious accolades for BPCL at the event, receiving the NAMC Gold Category Award and the Aatmanirbhar Factory Recognition Award 2026.

In another prestigious win, BPCL earned a notable twin recognition at the Golden Peacock Awards 2026, with Kochi Refinery honoured with the Golden Peacock Award for Energy Efficiency in the Oil & Refining Sector and Mumbai Refinery receiving the Golden Peacock Occupational Health & Safety Award in the Oil & Gas category.

Cutting-edge research pushes the world ahead, whether it is our industry or any other domain of human progress. Recently, researchers have announced a potential breakthrough in the mankind's fight against cancer. In a late-stage clinical trial, a novel cancer vaccine has demonstrated remarkably promising results using a fundamentally new approach to treat melanoma – a hard-to-treat skin cancer. We decipher the intricacies and the clever science behind it in our Health article.

And now something to warm you up on a rain-soaked day. How about enjoying a hot bowl of sweet corn soup? We share a recipe for this perfect starter dish which can also be a soothing standalone sip all on its own. Prepare it at home and give yourself a restaurant-style treat!

The editorial and creative teams would love to hear from our readers. Your feedback is invaluable in helping us improve the journal. So, please do write to us and share your thoughts.

Happy Reading!

Sheilagh Nair
General Manager
(Public Relations & Brand)

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Editor
Sheilagh Nair

Advisory Council
Raman Malik
Head (PR & Brand)

Brand Process Club Members

Hindi Edition
Hindi Cell (Western Region)

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GM (PR & Brand)
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Website: www.bharatpetroleum.in

Editorial Correspondence
nairsheilagh@bharatpetroleum.in
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संपादक
शीला नायर

सलाहकार परिषद
रमन मलिक
प्रमुख (जनसंपर्क एवं ब्रांड)

ब्रांड प्रोसेस क्लब मेंबर्स

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हिंदी कक्ष (पश्चिम क्षेत्र)

मुद्रक एवं प्रकाशक
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भारत भवन, बेलार्ड एस्टेट
मुंबई - 400 001
वेबसाइट: www.bharatpetroleum.in

संपादकीय पत्राचार
nairsheilagh@bharatpetroleum.in
सिर्फ निजी प्रसारण के लिए

सभी अधिकार आरक्षित
किसी भी रूप में पुनर्मुद्रण संपादक की लिखित अनुमति पर निर्भर है।

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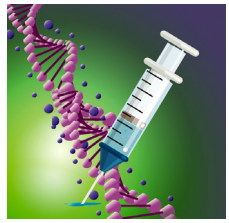


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स्वीट कॉर्न सूप

BEPOLY: BPCL Ushers In a New Era of Polymers

For five decades, Bharat Petroleum Corporation Limited (BPCL) has continued to evolve — building expertise, embracing technology, pursuing innovation, and responding to the changing needs of the nation. Now, as the corporation marks its Golden Jubilee, that spirit of evolution has found an emphatic expression in a fast-growing segment — polymers.



A new era has begun at BPCL, marked by a move that echoes our innovation and customer-centricity all along our iconic journey. What has been unfolded is the strategic execution of a vision — a logical extension of our core business. It is also a pursuit that unlocks new opportunities perfectly aligned to India's growth story.

World-class. For India. Made in India.

The evening of July 10, 2026 was a special one for Bharat Petroleum. In a special function, BEPOLY — BPCL's new polymer brand — was unveiled to the world, marking the corporation's decisive entry into polymer business and signalling its ambition to be a leading name synonymous with quality, trust, and innovation in India's polymer processing industry.



BEPOLY is a promise of bringing global standards of high performance and quality for India, made in India. A value proposition that offers polymers with high-precision characteristics and predictable performance – materials that spell reliability, inspiring confidence and long-term trust. These world-class polymers by BPCL support India's

flourishing polymer processing and downstream manufacturing ecosystem, enabling the enterprises across the value chain to innovate, scale, and compete in the global arena.

The Unveiling of BEPOLY

The launch ceremony of BEPOLY was the first major event of the newly formed Petrochemicals Business Unit (BU).

What unfolded over the next two hours was not just a brand launch, but a statement of intent — that BPCL is ready to lead, not just supply, in the polymer space. Board Members from BPCL, industry partners, and key stakeholders came together to witness the moment, and their energy set the tone for an evening that was as much a celebration as it was a launch pad.

Shri Atul Khanwalkar, Head of Petrochemicals BU, opened the proceedings with a welcome address that framed



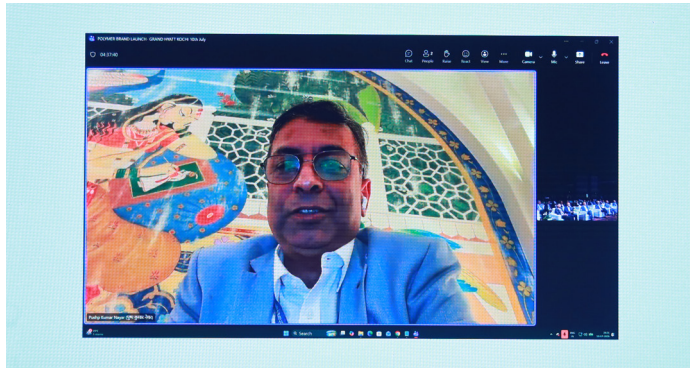
the evening's significance, outlining the corporation's ambitions in the petrochemicals space and the strategic thinking behind the new brand.

Then, it was time to bring the spirit behind BEPOLY to life — through an audio-visual portrayal.

The energy in the room stepped up with the screening of the "Transcend" theme video, which captured the spirit and vision driving the brand that BPCL has built to go beyond the ordinary, beyond the molecule — to solution-oriented future materials.

Yet, every vision that seeks to transcend boundaries ultimately rests on the people who make that journey possible. For BPCL, the transformation into petrochemicals is as much about building capabilities within the organisation as it is about creating possibilities outside.

Noting this aspect, Shri Pushp Kumar Nayar, Director (HR), emphasised that BPCL's transformation into the



petrochemicals business will be driven by the ingenuity of its people. Reinforcing the theme "Beyond the Molecule," he highlighted the importance of continuous learning, capability building, and developing future-ready talent to equip the organisation for sustained success in the evolving petrochemicals landscape.

Thereafter, the conversation naturally moved towards marketing and building partnerships. Elaborating on the market strategy, Shri Subhankar Sen, Director (Marketing), noted that the launch of BEPOLY marks the



beginning of BPCL's journey towards becoming a trusted partner for India's polymer industry. He highlighted that the phased market development approach and

BEPOLY

The Brand Promise

BEPOLY is more than a name. It is a philosophy.

"BE" represents a state of being. It reflects the spirit of becoming, evolving, creating, and continually pushing boundaries. It is an expression of ambition, progress, and the belief that growth begins with the courage to imagine what is possible.

"POLY" draws inspiration from polymers, among the most versatile and transformative materials in modern life. Representing multiplicity and adaptability, it symbolises the countless possibilities that emerge from a single source. From mobility and infrastructure to healthcare, packaging, agriculture, and consumer applications, polymers enable innovation across virtually every facet of human progress.

BEPOLY stands for "Being Possibility". It embodies the belief that innovation should not be exclusive. It should be accessible, scalable, and capable of unlocking opportunities for industries, businesses, and communities alike. The same ethos are visible in our Positioning Statement: To democratise petrochemical innovation for India's growth.

BEPOLY exists to make advanced polymer innovation accessible to a wider spectrum of Indian industry. By combining world-class materials, technical expertise, application knowledge, and collaborative partnerships, the brand seeks to enable businesses of every scale to innovate, compete, and grow. Its purpose is not merely to supply polymers, but to expand access to the possibilities they create.

With reliability and quality at its foundation, BEPOLY goes beyond transactional supply to deliver solutions, technical collaboration, and application-driven innovation. It represents a new generation of petrochemical partnerships, where success is measured not only by the materials supplied, but by the value created together.

early customer engagement initiatives are designed to build strong partnerships and establish BEPOLY as a provider of high-performance polymer solutions ahead of commercial production.

Building a new brand needs to be supported by a well-defined approach to investment, infrastructure, and channel dynamics.

Shri V.R.K. Gupta, Director (Finance), highlighted that BPCL's investments in the petrochemicals business are guided by a long-term vision of sustainable growth. He



emphasised the importance of supply chain efficiency, prudent capital deployment, and digital-enabled project monitoring in ensuring timely execution and operational excellence.

The market opportunity, the capabilities being created and the investments being made all point towards one larger ambition — to build petrochemicals into a meaningful new chapter in BPCL's growth story.

Bringing this into focus, Shri Sanjay Khanna, Chairman and Managing Director with additional charge of Directors (Refineries), underscored that BPCL's foray into petrochemicals represents a strategic milestone in the company's growth journey. He highlighted that leveraging the organisation's refining strengths to produce high-value downstream materials will not only address India's rising industrial demand but also contribute towards reducing import dependence while creating a new avenue for long-term value creation.

Finally came the moment all had been waiting for, as Shri Sanjay Khanna, Shri V.R.K. Gupta, Shri Subhankar



Sen, and Shri Atul Khanwalkar stepped onto the stage together for the formal unveiling of BEPOLY, joined on stage by Shri Chacko M. Jose (ED), Kochi Refinery, Shri Sreeram A. N. (ED) I/C, BPREP, Shri Atul Khanwalkar, and Shri Raman Malik, Head (PR & Brand). It was a fitting tableau of the collective effort of the Marketing and Project teams behind the launch.

Every impactful brand stands for something beyond its identity — a purpose, a promise and a point of view. The next moment offered the audience a glimpse into what lies at the heart of BEPOLY. The Brand Purpose Video gave the audience a peek into the philosophy and promise behind BEPOLY.

Shri Subhankar Sen then led the facilitation of the partners instrumental in shaping the brand into a tangible identity — Shri Ashish Mishra, CEO, M/s. Interbrand; Shri Arvind Mehta, Chairman, Governing Council, AIPMA; and Shri Jayesh Rambhia, Chairman, Plastivision 2027 — acknowledging the craft and collaboration behind BEPOLY's identity.



The story of collaboration extended beyond those present in the room. The emcee also placed on record BPCL's appreciation for M/s. Alpla, M/s. Moldtek, and M/s. Supreme Industries — valued partners whose contributions remain integral to the BEPOLY story, even though they were unable to attend the function.



In a gesture rich with BPCL culture and customer-centricity, BEPOLY's market journey formally began that evening. Shri Sanjay Khanna, Shri V.R.K. Gupta, and Shri Subhankar Sen handed over the brand's first invoices, under its seed marketing initiative, to M/s. BREMSCO and M/s. Shiva Minerals — turning a brand launch into a business reality in real time, right there on the stage.

The evening drew to a close with a cultural act linked to the brand, a Vote of Assurance, and a networking dinner — a fitting, celebratory finish to a night that will be remembered as the moment BPCL stepped decisively into the polymer business.

BEPOLY is more than a new brand — it is BPCL's bold step toward leading the polymer segment in India. Backed by the strong commitment of BPCL's leadership and the passion of the Petrochemicals BU and PR & Brand teams, the launch at Grand Hyatt, Kochi set an unmistakably confident tone for the road ahead. The message from the evening was clear: BPCL isn't just entering the polymer business; it is here to transcend it!

BEPOLY: Catalysing Possibilities

BEPOLY, the umbrella brand for BPCL's polymer offerings, presently has three product families that will be manufactured across two refinery-cum-petrochemical complexes under this brand.

Product	Location	Capacity
Polypropylene (PP)	Kochi Refinery	400 KTPA
Polypropylene (PP)	Bina Refinery	550 KTPA
HDPE and LLDPE (dual line)	Bina Refinery	1,150 KTPA
Total		2,100 KTPA

The portfolio splits into Polypropylene at 950 KTPA (45%) and Polyethylene at 1,150 KTPA (55%).

(KTPA = Kilotonnes Per Annum)

There will be several high-performance grades produced to suit specific target segments, including pharmaceuticals, automotive, industrial and consumer packaging, consumer durables, pipes, etc.

At 2,100 KTPA, BPCL becomes the third-largest polyolefin producer in India, representing approximately 13% of national installed capacity.

Market penetration will be in stages in the form of trial parcels, seed marketing, and production at scale.

Import Substitution

India imports high-grade polymers on account of reliability and performance considerations, not pricing alone. This leads to substantial import substitution opportunities.

Our portfolio spans PP homopolymer, random copolymer, and impact copolymer, together with HDPE and LLDPE across films, pipes, blow moulding, injection moulding, rotomoulding, and extrusion coating. We are positioned to supply high-performance and application-specific grades domestically, shortening lead times, removing freight from the landed cost, and taking currency and shipping volatility out of the procurement decision.



This positions BPCL to be a domestic partner for grades India currently imports, and there is a substantial potential to reduce imports by about ₹24,000 crore.

Beyond Supply: Solution-led Partnerships

BEPOLY goes beyond supply to deliver accessible, solution-led innovation, combining BPCL's scale and reliability, with an ambition to lead the category shift from transactional supply to solution-led partnerships.

Hon'ble President of India Inaugurates BPCL CSR-Supported Space Labs for Tribal Students across the Country

BPCL is helping bring the world of space science closer to young learners.



Smt. Droupadi Murmu, the Hon'ble President of India, inaugurated 75 Space Labs established under the CSR initiative of BPCL in 75 Eklavya Model Residential Schools (EMRSs) on June 3, 2026 during the National Conclave on Strengthening ITDAs/ITDPs at Vigyan Bhawan in New Delhi. The event was also graced by Shri Jual Oram, Hon'ble Union Minister for Tribal Affairs, Government of India.

The event was attended by Mr. D. Parthasarthy, ED (HRS), and Mr. Rajesh Tikhe, DGM Finance (CSR), CO, along with Project Officer Ms. Shivani Yadav, Assistant Executive, CSR, CO.

Implemented by BPCL in collaboration with the Ministry of Tribal Affairs, the intervention is expected to directly benefit nearly 50,000 tribal students across 19 states & UTs. Developed under the technical guidance of ISRO-recognised Space Tutor agencies, the project aims to strengthen experiential learning, scientific curiosity, and innovation, while exposing students to emerging fields such as aerospace, astronomy, satellite technology, and robotics.



Highlighting the importance of scientific education, the Hon'ble President stated that more such laboratories should be established to expand access to advanced learning opportunities for tribal students across the country.

This program reflects BPCL's continued commitment to empowering underserved communities through quality education, innovation, and technology-driven learning opportunities, thereby contributing to inclusive and sustainable national development.

Parliamentary Standing Committee's Study Visit to Kochi



The Parliamentary Standing Committee on Water Resources held discussions on 'Assessment of Industrial Effluent Discharge, Ground Water and Surface Water Contamination, and Water Sustainability Concerns arising from the Petrochemical Industries' with the senior management team of BPCL in Kochi on July 1, 2026.

The 18-member Standing Committee was led by Chairperson and Hon'ble Member of Parliament Mr. Rajiv Pratap Rudy. During the study visit to Kerala, the committee reviewed various organisations on specific subjects in separate meetings organised in Munnar and Kochi from June 29 to July 1, 2026.

Post the BPCL review on July 1, 2026 the committee appreciated the proactive steps adopted by BPCL towards maintaining the quality standards of effluents and in conserving the environment.

Mr. Kapil Verma, Director, represented Ministry of Petroleum & Natural Gas, Govt. of India, and Mr. APM Mohammed Hanish IAS, Additional Chief Secretary (Industries), represented Govt. of Kerala for the review. The BPCL delegation was led by Mr. Chacko M. Jose, ED (Kochi Refinery). Also present from Kochi Refinery were Mr. Meganathan N., GM (HR), Mr. Johnson K., GM (Admin & Brand), Mr. C. D. Mahesh, GM (Petchem), and Mr. Suresh K. S., DGM (Environment).

In addition to the technical presentation on the points of discussion raised by the Standing Committee, BPCL also presented a short documentary 'Water stewardship and Environment Sustainability' at Kochi Refinery.

Higher Refinery Throughput and Strong Sales Growth in Q1 FY 2026-27

The first quarter of FY 2026-27 was marked by significant geopolitical volatility, impacting crude



sourcing, pricing, and supply chains, but operational resilience and supply chain agility ensured uninterrupted fuel and LPG supplies across India. BPCL reinforced operational excellence amid a challenging global environment.





Consolidated Revenue from Operations for Q1 FY 2026-27 rose 23.08% year-on-year to ₹1,59,527.05 crore, but the quarter ended with a consolidated net profit of -₹1,873 crore and a standalone net profit of -₹3,962 crore.

With Refinery Throughput of 10.15 MMT, refinery capacity utilisation reaching 115%, and strong domestic market sales of 13.62 MMT, BPCL delivered a resilient performance in Q1 FY 2026–27. Operational efficiency, integrated capabilities and customer-focused execution continued to drive the Company's momentum.

The financial results reflect the strength of our integrated business, the commitment of our teams, and our continued focus on delivering reliable energy solutions while creating long-term value.

Chairman & Managing Director's Field Visit to Gujarat State



Gujarat State Office and Ahmedabad Retail Territory had the privilege of hosting Shri Sanjay Khanna, Chairman & Managing Director with additional charge of Director (Refineries).

The visit began with a Town Hall Meet at Gandhinagar, bringing together officers from all Business Units across Gujarat. C&MD interacted with the officers, encouraging them to contribute actively to the organisation's growth and transformation. He congratulated the Gujarat team for its outstanding Q1 performance despite challenging geopolitical conditions and urged them to sustain their focus on excellence, innovation, and customer-centricity.

During his field visit across Ahmedabad Territory, he visited BP Chandkheda, the flagship Company-Owned Company-Operated (COCO) retail outlet, and appreciated its world-class infrastructure and customer-centric facilities. He also interacted with frontline teams at another retail outlet, acknowledging the contributions of Driveway Salesmen (DSMs) and Driveway Saleswomen (DSMs). The 'Speed Champion' DSM and DSW were felicitated with the prestigious Sangam Certificate for their exemplary performance.

He also reviewed customer amenities provided under the DriveFresh initiative and distributed hygiene kits to frontline staff as part of Swachhta Pakhwada, reaffirming BPCL's commitment to customer service, employee welfare, and social responsibility.

The visit inspired Team Gujarat to further strengthen its commitment to operational excellence, sustainable growth, and market leadership.

Director (Marketing) Visits BPCL's First CBG Plant at Kochi



"Kochi CBG Plant will serve as a model CBG plant and a benchmark for the development, commissioning, and operation of BPCL's upcoming CBG plants across India." Director (Marketing), BPCL.

Mr. Subhankar Sen, Director (Marketing) visited BPCL's Compressed Biogas (CBG) Plant at Kochi on July 11, 2026 to review the progress of the BPCL's first CBG facility in India. During the visit, he commended the project and operations teams for their dedicated efforts in successfully establishing and commissioning the plant. He highlighted the project's strategic significance in strengthening BPCL's bioenergy portfolio, transforming municipal waste into clean energy, and contributing to the Government of India's vision of a circular economy and a sustainable energy future.

Director (Marketing) was accompanied by Mr. Anurag Saraogi, ED (Biofuels), Mr. Inderjit Singh, CGM (Biofuels), Mr. Santhosh Kumar Varshney, GM (Biofuels), Mr. Selukar N. S., Head (Retail), South, and Mr. Harikishen V. R., State Head (Retail), Kerala.

Director (Marketing) was given a warm welcome by Mr. Vinod P. L., GM (OM&S), Kochi Refinery. Mr. Mohan Varkey, DGM (Engineering & Construction), Mr. Joseph Rajan, CM (OM&S), and Mr. Siby T. P., Ch. Mgr. (OM&S) were also present at the review and plant tour.

The visit served as a great source of encouragement and motivation for the project team, reaffirming BPCL's commitment to operational excellence, innovation, and the expansion of its biofuels portfolio in line with the nation's sustainability goals.

Director (Finance) Visits Gas HQ and Reinforces Vision for Continued Growth and Higher Value Creation

Gas Business Team at Maker Towers, Mumbai had the privilege of welcoming Shri V. R. K. Gupta, Director (Finance) during his visit to the Gas Headquarters on June 30, 2026. He was warmly received by Mr. Rahul Tandon, Business Head (Gas), marking a vital interaction focused on the future growth and strategic direction of Gas Business.

During the visit, the Business Head (Gas) presented the strategic roadmap for FY 2026–27, outlining key business priorities, growth initiatives, market opportunities, and focus areas for the year ahead. Addressing the leadership team, Director (Finance) shared his expectations from Gas Business for the future. He emphasised the need to

pursue profitable growth through disciplined financial management, prudent risk-taking, and innovation. He encouraged the team to continuously identify new



opportunities, enhance operational excellence and build a resilient business capable of creating long-term value.

Director (Finance) interacted with Gas Finance Team, appreciating their role as strategic business partners. He highlighted that Finance function should play a pivotal role by actively enabling business growth while ensuring robust financial controls and governance.

During the visit, Director (Finance) also interacted with HQ Finance team of Retail & I&C Solutions. He encouraged the Finance teams to provide insightful financial guidance, support informed decision-making, and serve as strategic guardrails to facilitate sustainable business growth.

During the interaction, he conveyed his heartfelt appreciation and best wishes to Mr. C. M. Jose, GM (LNG Sourcing & Sales), Gas, and Mr. Parab Vishwanath S., Sr. Mgr. (Finance), Gas, on their retirement. He acknowledged their years of dedicated service and valuable contributions to BPCL, wishing them good health, happiness, and fulfilment in the next phase of their lives.

The visit concluded with enriching discussions that reinforced the shared commitment of the Businesses and Finance teams towards achieving the organisation's strategic objectives through collaboration, innovation and financial discipline.

CVO Reviews Vigilance and Safety Practices at Goa LPG Plant

July 29, 2026 was a memorable day for Goa LPG Plant as it welcomed Mr. Ved Prakash Verma, Chief Vigilance Officer (CVO), along with Mr. Venkatraman P. Iyer, CGM (Vigilance), CO; Mr. Mahesh Kulgude B., GM (Vigilance), HQ; and Mr. Javed Aslam, GM (Vigilance), CO.

In a detailed presentation made to the dignitaries, Ms. Babita Naik, Plant Manager, Goa, and Mr. Chirag Parmar, Manager (LPG Sales), provided an overview of plant operations and sales activities at Goa, with special emphasis on the effective implementation of the 'Zero Ka Dum' initiative. The initiative has positively impacted overall safety performance, with 'Nil' accidents recorded at customer premises, in transit on road, and at the plant during 2025-26, as well as during 2026-27 till date in Goa LPG Territory.



The dignitaries were then accompanied on a comprehensive plant visit, during which the CVO and CGM (Vigilance) reviewed various operational areas and facilities, including automation initiatives at the plant. During his interaction with the team, the CVO emphasised the importance of maintaining high standards of integrity, transparency, vigilance awareness, and adherence to established systems and procedures. He stressed the need for continuous vigilance in day-to-day operations, proactive identification of potential risks, and ensuring complete compliance with laid-down

processes. The plant team was encouraged to remain alert, uphold ethical practices, and continue fostering a culture of transparency and accountability across all activities.

The visit concluded with a plantation drive, reflecting the organisation's commitment to environmental sustainability and responsible business practices. The visiting officials appreciated the overall upkeep, cleanliness, and operational standards of the Goa LPG Plant. The visit was a positive and enriching experience for the plant team, further strengthening its commitment to safety, operational excellence, vigilance, integrity, sustainability, and continuous improvement.

CVO's Lucknow Visit Reinforces BPCL's Commitment to Excellence



Lucknow witnessed a strong showcase of BPCL's commitment to operational excellence, innovation and customer-centricity with the visit of Mr. Ved Prakash Verma, Chief Vigilance Officer (CVO), to the Lucknow LPG Plant on July 9, 2026, followed by the inauguration of the newly-commissioned DC Retail Outlet, M/s. Shagun Filling Station, at Amraigaon, Takrohi Road, on July 11, 2026.

During his first visit to the Lucknow LPG Plant, the CVO was accompanied by Mr. Venkatraman P. Iyer, CGM (Vigilance), CO, Mr. Gyanendra Kumar, GM (Vigilance), North, and senior officials from LPG HQ and UP State Office. The CVO and the vigilance team were warmly welcomed by Mr. Ashutosh Gupta, CGM (LPG) HQ, Mr. Rajesh Kumar, State Head (LPG), Mr. Prashant Kumar Shukla, DGM (OPS and HSSE), UP, Mr. Girish Sonawane, Territory Manager, LPG (Lucknow).

The dignitaries reviewed plant's infrastructure, automation and quality assurance initiatives, with a special focus on the Pure for Sure (PFS) programme. Innovations such as the Auto O-Ring Inserter-cum-Remover and Auto-Capping Machine were showcased, highlighting BPCL's technology-led approach to safety, quality and defect-free LPG delivery. Appreciating the team's technical expertise, disciplined work culture and modern initiatives, the CVO urged employees to strengthen preventive vigilance, transparency, accountability and integrity.

The visit also featured plantation of saplings as part of Swachhata Pakhwada, reinforcing BPCL's commitment to sustainability and responsible corporate citizenship.

On July 11, Shri Ved Prakash Verma inaugurated M/s. Shagun Filling Station, marking another step in strengthening BPCL's retail presence in Uttar Pradesh. The outlet was inaugurated in the presence of Mr. Vijay Sehgal, Mr. Gyanendra Kumar, GM (Vigilance), North, Mr. Yellapu Gunna Rao, State Head (Retail), UP East, and Mr. Rajarshi Mukherjee, Territory Manager (Retail), Lucknow, along with officials from the State and Territory Offices.



The modern 24×7 outlet offers customer-focused facilities, including free nitrogen/air, purified drinking water, clean toilets, quick oil change, windshield

cleaning, a modern canopy and paver driveway, along with petrol, diesel, SPEED and the complete range of *MAK* Lubricants.

With a projected monthly sales potential of 200 KL of MS (Petrol) plus Speed and 100 KL of HSD (Diesel), the new outlet is poised to enhance customer service while contributing significantly to BPCL's growth and market presence in the region.

Together, the engagements reflected BPCL's unwavering focus on stronger systems, smarter technology, greater transparency and superior customer experience.

Kochi Refinery Welcomes CVO

"A sound understanding of established procedures not only ensures transparency and compliance but also enables timely resolution of issues and fosters a culture of integrity across the organisation," says BPCL CVO.



Highlighting that vigilance is strengthened through awareness and accountability, BPCL Chief Vigilance Officer (CVO), Shri Ved Prakash Verma underscored the importance of every employee being well-versed in the organisation's internal processes, particularly those related to procurement, complaints management, and grievance resolution; on his recent visit to Kochi Refinery.

The CVO was warmly welcomed at Kochi Refinery by Mr. Chacko M. Jose, ED, Kochi Refinery on June 20, 2026.

He was accompanied by Mr. Venkatraman P. Iyer, CGM (Vigilance) CO, Mr. Skanda Prasad S., GM (Vigilance) CO, Mr. Joji J. Melel, DGM (Vigilance) Kochi Refinery and Mr. Nair Sashi V. Chandrasekar, CM (Vigilance), Kochi Refinery.

Kochi Refinery Council members and designated role-holders presented the refinery's continued focus on operational excellence, safety and environment compliances; and responsible business practices in procurement of goods & services, handling of RTI, grievances and environment management.

A guided tour of the refinery was organised for the CVO, which provided first-hand insights into the refinery's state-of-the-art facilities, process units, and best practices in operations, safety, and environmental management, The CVO also planted a sapling at the Kochi Refinery Eco-Park joining the organisation's resolve to nurture sustainable growth alongside operational excellence.

The visit offered an opportunity for meaningful discussions with the refinery leadership on strengthening governance, promoting transparency, and reinforcing vigilance as an integral part of everyday business.

BPRL Acquires Videocon's Oil & Gas Interests in Brazil

Bharat PetroResources Limited (BPRL) takes pride in stating that the team has recently completed a highly complex and legally challenging acquisition within a short period of time.

BPRL has successfully completed the acquisition of all of Videocon's shareholding in its Brazilian Joint Venture company, IBV Brasil Petróleo Ltda. (IBV). The acquisition was made through step-down subsidiaries of BPRL, and with this, BPRL's ownership in IBV has increased from 65.40% to 100%, making IBV its wholly-owned subsidiary.

BPRL had earlier exercised its Right of First Refusal available under the shareholders' agreement of IBV to acquire the stake of the remaining shareholder in IBV, which has now been consummated. The process involved intense engagement with multiple stakeholders, including the Committee of Creditors (Consortium of 13 banks), Resolution Professional (RP), and legal counsels across multiple geographical jurisdictions like India,

Brazil, Netherlands, and the UK. The process also involved adhering to the regulations across such geographies and liaison with the regulatory authorities to ensure receipt of expeditious approvals.



Team BPRL was supported and guided by the top management of BPCL throughout the entire process. The teams also secured requisite approvals from Department of Investment and Public Asset Management (DIPAM) and NITI Aayog for the consummation of the transaction. The fast-tracking of the acquisition was set in motion once the favorable order from National Company Law Appellate Tribunal (NCLAT) was issued in May 2026.

Strategic relevance amid global energy volatility

The acquisition assumes added strategic significance at a time when global energy markets continue to experience heightened volatility driven by geopolitical developments and supply-side constraints. Disruptions across key producing regions and critical energy supply corridors have reinforced the importance of diversifying energy sources and building resilient, long-term supply networks.

IBV holds participating interests in oil & gas concessions in Brazil, including BM-SEAL-11 and BM-C-30 Cconcessions. The aforementioned acquisition has the potential to add equity oil and gas production of approximately 1 million tonnes of oil equivalent (Mtoe) per annum upon commencement of production from the BM-SEAL-11 Concession. BM-SEAL-11 Concession, in which IBV holds 40% participating interests and the remaining interest is held by Petrobras, is currently progressing through the development phase, with the contract for the Floating Production Storage and Offloading (FPSO) unit having been executed in May 2026.

Commenting on the transaction, Shri Sanjay Khanna, Chairman and Managing Director with additional charge of Directors (Refineries), said, "This acquisition marks a significant milestone in our overseas upstream growth journey. By increasing our stake in a strategic developing asset, we are reinforcing our long-term commitment to strengthening our global energy portfolio and contributing to India's energy security through secure and sustainable access to hydrocarbon resources."

BPCL Welcomes New Talent to the Family

Future belongs to those who can change, adapt, and remain agile to remain ahead of the curve by developing new strategies as well as the next generation of leaders. Our competitive advantage lies not only in the strength of our present business but also in how we evolve, and be not only prepared for the future but to lead it.

During the months of June and July, BPCL welcomed a total of 265 young Management Trainees and Officers to the BPCL family. These new members of the BPCL family are ready to turn their potential into performance. Their arrival is more than an induction; it is the beginning of a journey of learning, growth, innovation, and shared success.

Western Region Welcomes 98 New Officers

BPCL welcomed two new batches into its fold on June 15, 2026 in the Western Region – 68 officers at the entry level and 30 officers at the middle and senior level, marking this the highest-ever single-day joining (98, in all) at a single location.



Recruits from both these batches had an engaging session with Mr. Pushp Kumar Nayar, Director (HR), who spoke about what sets BPCL apart – its diverse culture coupled with a strong spirit of innovation reflected in forward-looking initiatives such as implementation of SAP, Pure for Sure, Zero Ka Dum, BeCafe, etc. He emphasized the importance of exposure to diverse roles and mobility across different geographies as key drivers of both personal and professional growth.

C&MD Inspires New Management Trainees at Southern Regional Office



On July 15, 2026, Shri Sanjay Khanna, Chairman & Managing Director (C&MD) with additional charge of Director (Refineries), visited the Southern Regional Office and interacted with the newly inducted Management Trainees who joined the Corporation on 13 July 2026. The session provided an invaluable opportunity for the young officers to gain insights into BPCL's growth journey, organizational values, and future business aspirations.

Addressing the trainees, Shri Sanjay Khanna highlighted the Corporation's unprecedented success across key performance indicators. Encouraging the Management Trainees to make the most of the opportunities ahead, he advised them to enjoy their work, remain curious, and strive for excellence in every assignment they undertake. He further assured the trainees that BPCL's leadership remains closely connected with its people and that ample opportunities exist to gain visibility and recognition. He also reiterated BPCL's core values of trust and customer-centricity as the basis of our aspirations and growth.

167 Campus Management Trainees Onboarded

The corporation welcomed a vibrant cohort of 167 Campus Management Trainees on July 6, 2026 across Mumbai, Kolkata, Chennai, and Noida, marking the beginning of an exciting journey for the organisation's future leaders. Drawn from some of the most reputed educational institutions across India, this batch brings together talented young professionals from diverse academic, cultural, and geographical backgrounds, truly reflecting the spirit of India's diversity and the inclusive ethos of BPCL.

As part of their onboarding experience, the trainees had the privilege of interacting with Shri Pushp Kumar Nayar, Director (HR), and Shri Shubankar Sen, Director (Marketing). During their interactions, the Directors welcomed the new entrants to the BPCL family and encouraged them to approach their careers with curiosity, commitment, and a growth mindset. They emphasized the importance of continuous learning, agility, collaboration, and living the organisation's core values while contributing meaningfully to BPCL's growth journey. They also highlighted the immense opportunities available within BPCL for professional development, cross-functional exposure, and leadership growth.



The Management Trainees subsequently completed a week-long induction programme in all the Regions, designed to provide them with a comprehensive understanding of BPCL's business landscape, strategic priorities, operational excellence, digital transformation initiatives, and customer-centric approach. Throughout the programme, Business Heads, functional experts, and senior leaders from across the organisation engaged with the trainees, sharing valuable insights into BPCL's diverse businesses and future aspirations.

As the next phase of their development journey, the trainees undergo an intensive six-week field training programme across various locations, enabling them to gain first-hand experience of BPCL's operations and develop a deeper understanding of the organisation's businesses on the ground.

We extend a warm welcome to all new members of the BPCL family and look forward to seeing them learn, grow, and contribute as they embark on a rewarding career journey with the corporation.

Jhansi LPG Plant Enhances Supply Infrastructure with KGPL Pipeline Commissioning

Jhansi LPG Plant marked a major operational milestone during a visit by Mr. T. V. Pandiyan, Business Head (LPG), and senior leadership from July 17 to 18, 2026.



On July 18, the Jhansi LPG Bottling Plant received its first bulk LPG consignment via the newly commissioned Kandla–Gorakhpur Pipeline (KGPL), inaugurated by Mr. T.V. Pandiyan. Alongside this, a new Bulk Lorry Loading Facility featuring two 75 KL/hr capacity pumps was commissioned. The first six bulk lorries were ceremonially flagged off by Mr. Pandiyan; Mr. Rajesh L. Kumbhare, Head (LPG), North; Mr. Anil Singh Rawat, Head (Engineering & Projects), North; and Mr. Surinder Dogra, State Head (LPG), Uttar Pradesh (West), establishing Jhansi as a vital bulk loading node for the Northern Region.

These infrastructure upgrades significantly strengthen regional energy security and supply reliability. By shifting primary bulk transportation from road to pipeline, the initiative is projected to deliver annual savings of approximately ₹80 crore. It also streamlines logistics, reduces heavy vehicular traffic, enhances road safety, and lowers carbon emissions. During the visit, the leadership team inspected the plant and associated IHBL facilities, praising the local team's focus on safety and cross-functional collaboration.

The tour also featured a strong focus on network growth and sustainability. On July 17, Mr. Pandiyan visited the Kalpi Gas Agency under the Orai Sales Area to review distributor operations, safety practices, and customer service standards. The itinerary concluded with a distributor interaction meeting to align on future growth initiatives, followed by a ceremonial tree plantation led by all the dignitaries, reflecting the company's commitment to environmental sustainability.

Bina Refinery Sets a New Benchmark in Energy Conservation through BPCL's First-Ever Shared VFD System

BPCL Bina Refinery has once again demonstrated its commitment to innovation and operational excellence through the successful commissioning of a one-of-a-kind Energy Conservation Project — the Shared Variable Frequency Drive (VFD) System for Pumps 114A/B (Blowdown Bottom Pumps) and 118A/B (Coke Drum Cooling Water Pumps) in the DCU Plant of Bina Refinery.

The journey began in January 2025 with the conception of a novel energy conservation initiative and progressed through project envisioning, approval, engineering, procurement, installation with successful commissioning in June 2026 within the planned schedule, marking the first-ever implementation of a "1 VFD + 2 Motors" configuration across BPCL refineries. This innovative solution required overcoming significant electrical and process-control challenges. Notably, the entire shared VFD system and associated control philosophy were designed and engineered in-house by the Bina Refinery team, demonstrating exceptional technical capability and innovation, highlighted below:



Innovative Configuration: Implemented a single shared VFD for two motor-pump systems instead of two dedicated VFDs, significantly improving project economics and overall viability.

Safe Changeover Scheme: Developed a comprehensive interlocking logic using Field Stop, DCS Stop, and LCS Changeover signals to ensure Start/Stop commands are applied only to the selected motor.

Motor 'Stop-to-Start' Logic: Implemented a stop-to-start sequence in both the VFD and LCS to ensure one motor is fully stopped before the alternate motor starts, preventing power source overload.

Positive Electrical Isolation: Installed LOTO-compliant SFUs at each motor output to provide safe and reliable electrical isolation while keeping the alternate motor available for operation.

Dynamic Flow Management: Designed an intelligent flow control strategy to automatically match varying DCU Coke Drum cycle flow requirements while optimising energy consumption.

Automatic RPM Optimisation: Implemented advanced automatic speed control to continuously optimise motor RPM based on real-time process demand, improving efficiency and energy savings.

Control of Multiple Process Streams: Engineered a common VFD-based system capable of managing three distinct process streams with differing hydraulic and operational requirements.

Independent Electrical Parameter Monitoring: Provided dedicated transducers for each motor to enable separate monitoring of electrical parameters despite a shared VFD and power source configuration.

The project substantially exceeded its original targets. Against a sanctioned budget of ₹107 lakh, the final expenditure was reduced to ₹71 Lakhs through competitive tendering and strategic negotiations, generating savings of approximately ₹30 lakh. Additionally, process-control optimisation further increased annual financial savings from ₹25.4 lakh to ₹31.9 lakh. Consequently, the project's Internal Rate of Return (IRR) improved from 15.6% to 30.1%, nearly doubling the originally envisaged returns in addition to the following benefits:

- Energy Savings: Improved from 95 MTOE/year to 113 MTOE/year
- EII Reduction: Enhanced from 0.012 to 0.014
- GHG Emission Reduction: Increased from 332 MT/year to 335 MT/year

This achievement reflects the dedication and collaboration of the Process, Electrical, Instrumentation, Energy, Technical Services, Rotary, and CPO teams, supported by senior management.

The project was inaugurated on July 9, 2026 by Mr. Sridhar K., CGM Operations and stands as a benchmark for future BPCL energy conservation initiatives, reinforcing Bina Refinery's leadership in innovation and engineering excellence.

Pipelines Manmad Strengthens Operational Excellence with Inauguration of Newly Upgraded VFD System

Under the visionary leadership and guidance of Mr. Biju Gopinath, ED, Pipelines), Team Manmad has added another feather to its cap by successfully commissioning the new Variable Frequency Drive (VFD) system. This milestone significantly enhances the operational reliability, efficiency, and robustness of the pipeline pumping system, reflecting the team's commitment to operational excellence and continuous improvement.



On July 10, 2026, the Mumbai-Manmad-Bijwasan Pipeline (MMBPL) Manmad team had the honour of welcoming Mr. Sunil Kamble, CGM (Operations), at Pipelines - Manmad. The occasion marked another significant milestone in MMBPL Manmad's journey towards operational excellence with the formal inauguration of the upgraded VFD-A facility and the newly revamped Material Storage Yard.

The newly upgraded VFD-A facility represents a major step towards enhancing the reliability, efficiency, and sustainability of pipeline operations. Equipped with modern technology and designed to ensure seamless performance, the facility will contribute to improved energy efficiency, enhanced operational reliability, and reduced maintenance requirements. The commissioning of this critical infrastructure further reinforces BPCL Pipelines' commitment to adopting advanced technologies for safe and efficient operations.

Complementing the technological upgrade, the revamped Material Storage Yard has been developed to improve material handling, inventory management, and workplace organisation. The modernised yard reflects the team's focus on strengthening operational readiness while promoting safe work practices, improved accessibility, and efficient utilisation of resources.

Inaugurating the facilities, Mr. Kamble appreciated the efforts of Western Region Pipeline Team in continuously striving for operational excellence through infrastructure modernisation and process improvements. He emphasised that investments in technology and workplace enhancement are essential for ensuring safe, reliable, and future-ready pipeline operations.

During the visit, he also interacted with the Manmad team and appreciated their dedication, teamwork, and unwavering commitment towards maintaining high standards of safety and operational performance. The interaction provided an opportunity to discuss ongoing initiatives, exchange ideas, and reinforce the organisation's vision of continuous improvement.

The inauguration of the upgraded VFD-A facility and the revamped Material Storage Yard reflects BPCL Pipelines' steadfast commitment to strengthening its operational capabilities through modern infrastructure and efficient asset management.

As BPCL Pipelines continues its journey of modernisation and operational excellence, the successful commissioning of these upgraded facilities at MMBPL Manmad stands as yet another testament to the organisation's commitment to innovation, safety, and continuous improvement.

ED (Pipelines) Reviews Progress of VBPL Capacity Augmentation Project

It was a proud occasion for Vadinar Bina Pipeline (VBPL) Capacity Augmentation Project team as Mr. Biju Gopinath, ED (Pipelines) accompanied by Mr. Siga Sreenivasa Rao, CGM Projects I/C (Pipelines), HQ, and Mr. Rajasekhar S., Head (Pipelines), VBPL visited the project site from July 22 to 24, 2026. During the visit, the leadership team conducted a comprehensive review of project execution progress, assessed ongoing activities across key work fronts, and interacted with project team, PMC representatives, and contractor teams.



The visit commenced at Vadinar, Somasar, and Thamna pumping stations to mark the commencement of civil and structural works, signifying the project's transition into a major execution phase. The occasion was further highlighted by the inauguration of the newly established Competent Authority-Cum-Project Office at Rajkot, which will serve as a key coordination and project management hub for ongoing Right of Use (ROU) opening and execution activities.

A key highlight of the visit was the successful completion of 10 kilometers of lowering of 36-inch pipeline, representing nearly one-third of the planned 31.2-km VBPL Loop Line. Despite challenges associated with reopening the existing ROU, executing works in close proximity to the operational 24-inch crude pipeline, and navigating difficult terrain and access constraints, the project team under the guidance of Mr. Abhay R. Kamble, DGM Projects,(HQ) and leadership of Mr. Praveen Patidar, Project Leader, VBPL achieved this significant milestone.

Addressing the gathering, Mr. Biju Gopinath said, "The VBPL Capacity Augmentation Project, which will enhance the pipeline capacity from 7.8 MMTPA to 11.85 MMTPA, is a strategically important initiative that will strengthen BPCL's crude oil logistics network and support the expansion of the Bina Refinery.

Timely completion of this project is critical, as it serves as a key enabler for the successful execution and commissioning of the Bina Refinery Expansion Project.

ED (Pipelines) complimented the team for achieving 10 km of pipeline lowering in a short span of time. This reflects the dedication, teamwork, and commitment of everyone associated with the project. Our focus remains on delivering the project safely, maintaining the highest standards of quality, and achieving all milestones within the committed schedule."

Driving Innovation: *MAK* Smartkool Experience Centre Inaugurated at P&AD

The *MAK* Smartkool Experience Centre was inaugurated in the P&AD Department on July 29, 2026 by Mr. U.S.N. Bhat, ED (Information Systems). The

inauguration ceremony was graced by Mr. Kannan S., Business Head (Lubes), along with members of the *MAK* team, BPCL IS team, and representatives from GRC, USA, a global leader in immersion cooling solutions.

The Centre has been set up as a state-of-the-art facility to showcase BPCL's immersion cooling technology. It will serve as an interactive platform for customers, OEMs, system integrators, and channel partners to experience product performance, application engineering, operational benefits, and best practices for immersion



cooling in data centres and AI/HPC applications. The Centre will also function as a hub for customer engagement, technical training, collaborative solution development, and application validation.

A key highlight of the event was BPCL being formally recognised as a GRC ElectroSafe Fluid Partner. The partnership certificate was presented during the inauguration. BPCL is the first Indian Oil Marketing Company (OMC) to receive this prestigious recognition, reaffirming that *MAK* Smartkool, developed by the R&D Centre Sewree, meets the stringent technical and performance requirements of the global ElectroSafe ecosystem.

As part of the validation, the IS Department successfully installed Microsoft Windows Server 2025 on the newly commissioned Gigabyte server at the Experience Centre. The server was subjected to continuous full-load operation using the Prime95 stress-testing utility, maintaining >95% CPU and memory utilisation to simulate a real-world high-performance computing environment. *MAK* Smartkool demonstrated excellent performance, validating its effectiveness for mission-critical, high-performance computing applications.

I&C Solutions Accelerates Digital Transformation with the Launch of Four Strategic Digital Initiatives

On July 24, 2026, I&C Solutions Business Unit (BU) marked a significant milestone in its digital transformation journey with the launch of ORBIT – One Vision. Four Innovations.

Much like an orbit brings multiple elements together around a common purpose, ORBIT symbolises the convergence of people, technology, and innovation to create smarter, faster, and more efficient business processes. It reflects our shared commitment to building digital solutions that deliver tangible value to our customers and our business.

The initiatives were launched in the gracious presence of Shri V.R.K. Gupta, Director (Finance), and Shri Subhankar Sen, Director (Marketing), reaffirming BPCL's commitment to accelerating digital transformation and fostering a culture of innovation.

The launch was attended by senior leadership – Mr. U.S.N. Bhat, ED (IS), Mr. Manoj Menon, BU Head (I&CS), Mr. Anurag Mittal, Head (Digital Business), Mr. Prasanna Sahoo, Head (BPEC), and members from I&CS, IS, Digital Business and BPEC, whose collective efforts brought these initiatives to life.

In his welcome address, Mr. Manoj Menon spoke about the BU's vision of creating a digitally empowered business,



where technology becomes an integral part of customer engagement, operational excellence, and sustainable growth. Mr. U.S.N. Bhat reiterated the importance of business and technology working in tandem, emphasising that successful digital transformation is driven by strong collaboration and scalable technology platforms. Mr. Sanjay Kargaonkar, CGM Marketing (I&CS), gave the overview of the digital initiatives and explained the members the vision and effort behind these initiatives and the impact it will create for the BU and the organisation.

Director (Marketing) in his address, highlighted that digital transformation is a strategic enabler for delivering superior customer value and strengthening BPCL's competitive advantage. He appreciated the collaborative efforts behind the successful delivery of these initiatives.

Director (Finance) emphasised the role of digitalisation in enhancing governance, transparency, operational efficiency, and data-driven decision-making, encouraging teams to continue driving innovation across the organisation.

The Four Digital Innovations

BP Xchange: An industry-first digital exchange platform designed to enable transparent price discovery, improve realisation, and redefine the way business transactions are conducted.

IoT at COD: A smart monitoring solution that digitises operations at Commissioned Operated Depots through IoT-enabled devices, enabling real-time visibility, automated monitoring, and stronger operational governance.

ZCOMN Phase-2: The rollout of the automated credit note posting solution, streamlining financial processes, reducing manual effort, and significantly improving operational efficiency across locations.

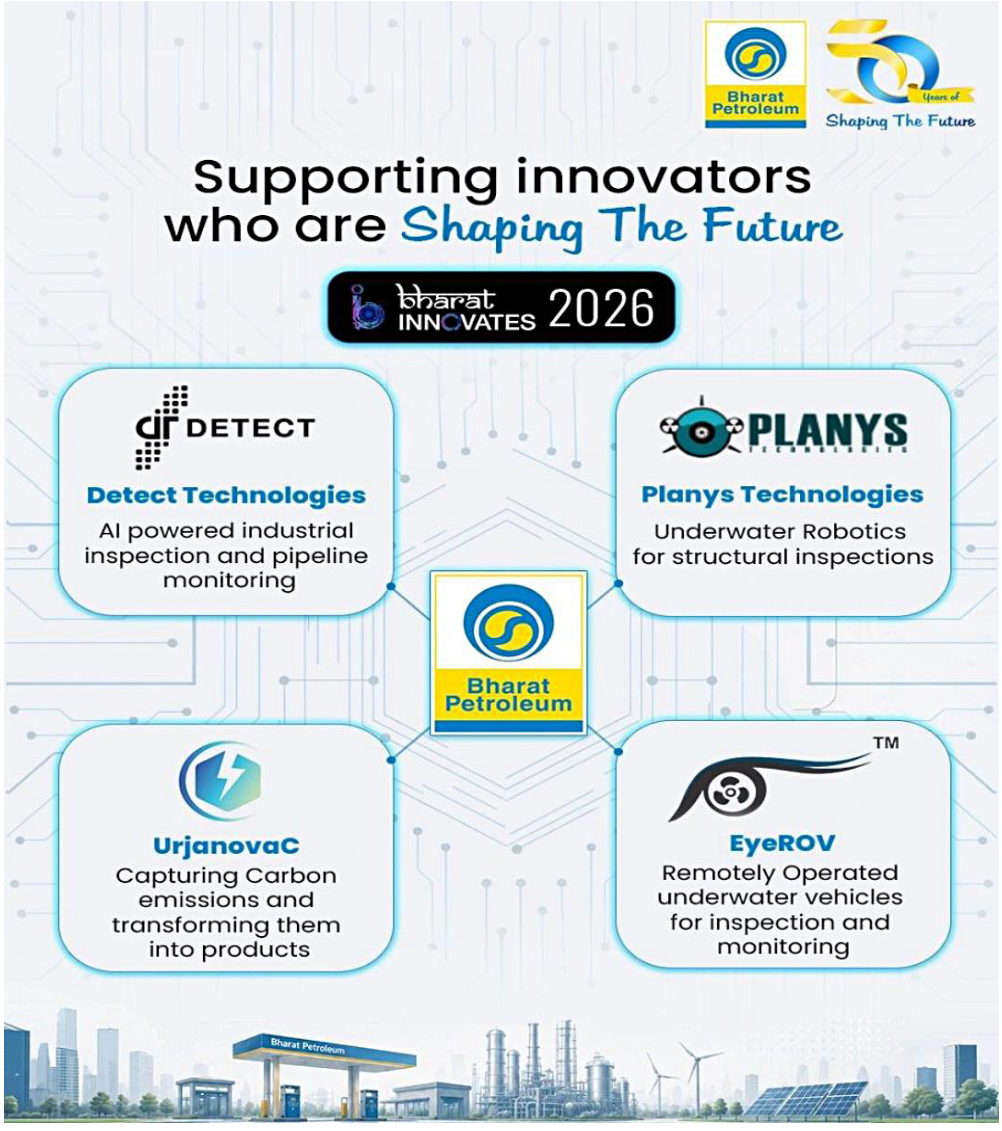
IRIS VTS Integration: Integration of Vehicle Tracking Systems with IRIS, providing real-time vehicle visibility, enhancing logistics monitoring, improving safety, and enabling better supply chain governance.

ORBIT is a testament to the power of collaboration. These initiatives have been conceptualised, developed, and implemented through the collective efforts of the Information Systems (IS), Digital Business, Business Process Excellence Centre (BPEC), and I&C Solutions teams. Together, these initiatives reinforce I&C Solutions' commitment to building a digitally enabled, customer-centric, and future-ready business.

ORBIT is more than the launch of four digital initiatives — it marks the beginning of a new trajectory where people, processes, and technology move together in one orbit to create lasting value for BPCL and its customers.

BPCL-Supported Startups Showcase Breakthrough Technologies at Bharat Innovates 2026

Bharat Innovates 2026, a flagship international event designed to connect India's most promising deep-tech innovations and start-ups with global markets, investors and universities was held in Nice, France from June 14 to 16, 2026.



The event brought together more than 120 high-potential deep-tech ventures, 15+ leading Indian higher education institutions (HEIs), and key scientific and strategic organisations to explore opportunities for research collaboration, co-development, investment, technology transfer, market access and innovation partnerships.

Shri Narendra Modi, the Hon'ble Prime Minister, inaugurated "Bharat Innovates 2026," where pioneering startups nurtured under BPCL's Project Ankur and R&D ecosystem — Detect Technologies, Planys Technologies, UrjanovaC, and EyeROV — represented India's deep-tech capabilities. These innovators showcased advanced solutions spanning industrial AI, underwater robotics, and carbon capture technologies. Their global presence underscores BPCL's commitment to driving safer, smarter, and more sustainable industrial advancements for the future.

MAK Roadmasters Rally Creates High-Octane Buzz in Lucknow

MAK Roadmasters Rally is a flagship rider engagement initiative by *MAK* Lubricants, designed to bring riders together for a centralised Roadmasters experience featuring curated sessions focused on rider engagement, knowledge sharing, and meaningful brand interaction.

The *MAK* Roadmasters Rally – Lucknow Edition was successfully held on June 27, 2026 at Mansarovar Filling Station, Transport Nagar, Lucknow. The event brought together over 65 motorcycle riders, biking enthusiasts, influencers, and members of riding communities for



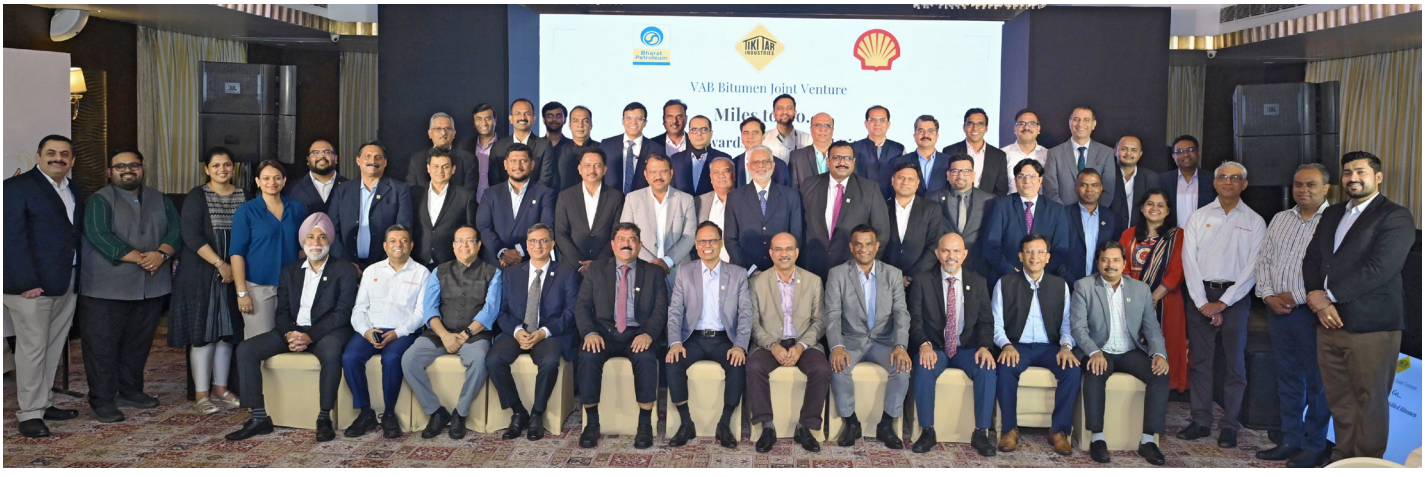
an engaging and immersive *MAK* Lubricants brand experience.

The rally was ceremonially flagged off by Mr. Aditya Mathur, Regional Marketing Head (Lubes) North; Mr. Mickey Prem Singh, DGM, Marketing Services (Lubes), North; Mr. Yellapu Gunna Rao, State Head (Retail), UP East; Mr. Rajesh Kumar, State Head (LPG), UP-I; and Mr. Murari N. Jha, Territory Manager (Lubes), Lucknow, along with officers from the Lubes division and various business units, channel partners, and *MAK* Serve associates from Lucknow.

The event successfully engaged over 65 riders through a structured platform that positioned *MAK* Lubricants and MAK Serve Garages at the centre of the experience, featuring rider briefings, product interactions, and a disciplined convoy ride led by trained ride marshals. A dedicated session by experienced *MAK* SERVE Garage mechanics showcased the premium value proposition of *MAK* 4T NXT SYNTH, while sharing product benefits, maintenance tips, and best service practices. Strong venue branding ensured high visibility and reinforced brand recall throughout the event. A pilot collaboration with Red FM 93.5 further amplified the initiative through RJ-led on-ground engagement, radio mentions, and social media promotion, generating additional buzz and extending the campaign's reach. The event concluded with interactive DIY activities, a networking breakfast, and memento distribution, leaving participants with a memorable brand experience.

The successful execution of the rally established *MAK* Roadmasters as a strategic platform for rider engagement and community building, enhancing the visibility and recall of *MAK* Lubricants while reinforcing our commitment to delivering reliable, high-performance lubrication solutions for the two-wheeler segment.

I&C Solutions, Tiki Tar, and Shell Forge Stronger Ties at First Coordination Meeting for JV



In a significant step towards building a strong and integrated partnership, the first coordination meeting

of the proposed joint venture (JV) of BPCL, Tiki Tar, and Shell was successfully held by Industrial & Commercial Solutions (I&CS) Business Unit on July 18, 2026. The meeting provided a valuable platform for leadership teams to align on the vision, capabilities, and future roadmap of the JV while fostering closer engagement and collaboration across organisations.

The session was chaired by Mr. Manoj Menon, Business Head (I&CS), who underscored the importance of close collaboration, knowledge sharing, and alignment of business objectives to unlock synergies and build a strong foundation for sustainable growth. The I&CS senior leadership team, comprising Mr. Sanjay Kargaonkar, CGM (Marketing); Mr. Tarun Kumar, CGM (Sales & Strategy); and Mr. Peeyush Gupta, CGM (Strategy), along with State Heads and the HQ team, participated in full strength. Their enthusiastic involvement reflected BPCL's commitment to ensuring the seamless integration and successful launch of the new venture.

The JV leadership team was introduced by Mr. Sumit Mohan, CEO Designate, who shared the vision, strategic objectives, and leadership structure of the proposed organisation. This was followed by an insightful presentation by Mr. Deepak Basu, Vice President (Sales), Tiki Tar and Shell India Private Limited (TTSIPL), who provided an overview of the company, its market positioning, business aspirations, and the opportunities that lie ahead through the combined strengths of BPCL, Tiki Tar, and Shell. Highlighting the technological edge and operational excellence of the new venture, Mr. Nilanjan Sarker, CTO, TTSIPL, presented the JV's technology capabilities, innovation focus, and product strengths. Mr. Kumar Gaurav, COO, TTSIPL, complemented this with a detailed overview of the company's manufacturing infrastructure, quality systems, supply chain capabilities, and readiness to support future growth. The presentation by Mr. Sumesh Nair, CMO Designate, outlined the way forward for the partnership and emphasised the critical importance of cultural and operational assimilation between BPCL and the proposed JV team to realise the full potential of the collaboration.

The meeting concluded on a highly positive note, with participants expressing confidence in the opportunities that the partnership presents.

The interaction marked the beginning of a collaborative journey aimed at leveraging the combined expertise, technological strengths, and market reach of BPCL, Tiki Tar, and Shell to deliver greater value to customers and stakeholders alike.

Henry Ford famously said: "Coming together is a beginning, keeping together is progress, and working together is success."

This inaugural coordination meeting exemplified that spirit and set the stage for a partnership built on trust, collaboration, and a shared commitment to excellence and growth.

BPCL and Akasa Air Partner to Advance Sustainable Aviation Fuel Adoption



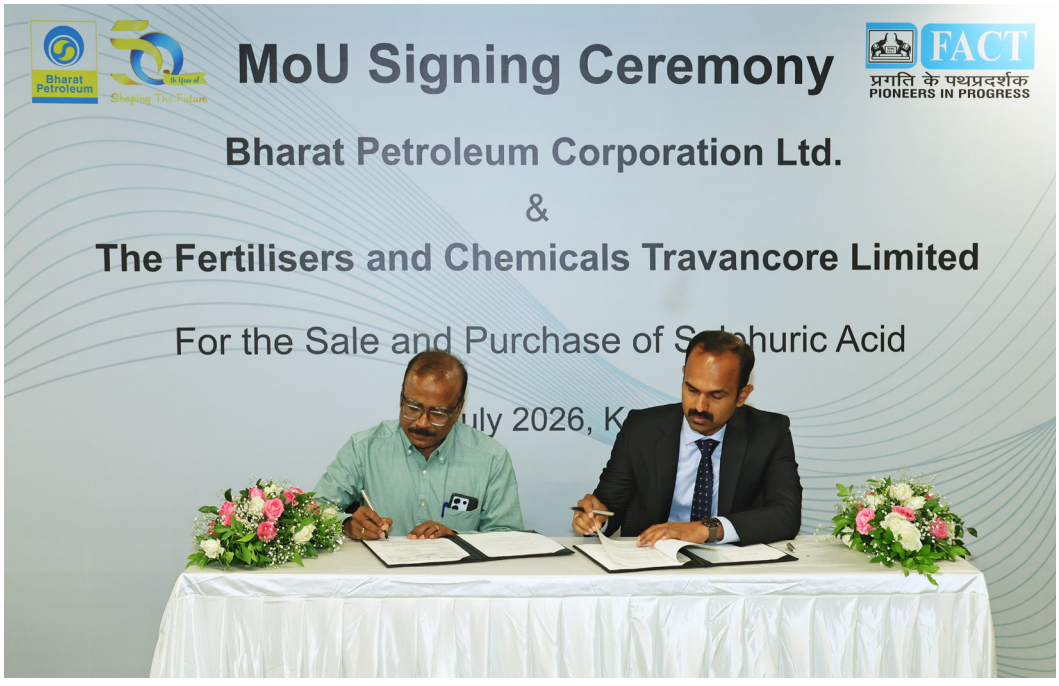
BPCL and Akasa Air have signed a strategic MoU to advance Sustainable Aviation Fuel (SAF) adoption in India.

The agreement was signed by Mr. Sujit Kumar, CGM (Marketing), Aviation, BPCL, and Mr. Ankur Goel, Chief Financial Officer, Akasa Air, in the presence of Shri Subhankar Sen, Director (Marketing), BPCL, and Mr. Sanjeev Kumar, Business Head (Aviation), BPCL.

The partnership aims to strengthen India's Sustainable Aviation Fuel (SAF) ecosystem by enabling SAF-blended Aviation Turbine Fuel (ATF) adoption and supporting the aviation sector's transition towards a more sustainable future.

Long-Term MoU with FACT for Sulphuric Acid Supply

On July 11, 2026, BPCL and The Fertilisers and Chemicals Travancore Limited (FACT) signed a long-term Memorandum of Understanding (MoU) for the supply of sulphuric acid from BPCL Kochi Refinery to FACT, marking a significant milestone in their enduring partnership spanning over several decades.



The MoU paves the way for the establishment of BPCL's first sulphuric acid plant at Kochi Refinery, positioning the company among the select few refineries in India producing sulphuric acid. It also reflects the continued evolution of BPCL's I&C Solutions Business Unit from a product-centric business to a solutions-driven partner, delivering innovative products and value-added solutions to customers.

The MoU was signed by Mr. Sujeet Jayarajan, State Head (I&C Solutions), BPCL, and Mr. Jayanthan B., CGM Materials, FACT.

The proposed project envisages the installation of a 500 TPD sulphuric acid plant based on Wet Gas Sulphuric Acid (WSA) technology at Kochi Refinery by replacing one of the existing Sulphur Recovery Units (SRUs). The plant will produce commercial-grade sulphuric acid (98% concentration) utilising refinery off-gases, thereby converting sulphur-bearing emissions into a valuable chemical product. The sulphuric acid produced will be transferred directly to FACT through a dedicated pipeline connectivity.

The project offers significant environmental and commercial advantages for both organisations. For BPCL, it will result in lower SOx and CO_2 emissions and enhanced environmental compliance. For FACT, the project will ensure a reliable domestic supply of sulphuric acid, reducing dependence on imports and improving supply chain security.

This landmark collaboration is expected to strengthen BPCL's industrial product portfolio, while supporting FACT's future growth plans.

This milestone is the result of the collective efforts of the teams from I&C Solutions, Kochi Refinery, CRPO, and FACT, under the guidance of BPCL's senior leadership, demonstrating the power of collaboration in transforming challenges into new opportunities.

MoU with Oemeta Germany to Strengthen Advanced Metalworking Fluid Portfolio

Bharat Petroleum Corporation Limited has marked another significant milestone in strengthening its Industrial Lubricants business by signing a Memorandum of Understanding (MoU) with Oemeta Chemische Werke GmbH, Germany, a globally renowned leader in metalworking fluid technology.



The MoU marks the beginning of a strategic collaboration to explore opportunities in developing and commercialising advanced metalworking fluid solutions tailored to the evolving needs of the Indian manufacturing sector.

This partnership combines Oemeta's globally recognised technology, extensive OEM approvals, and decades of application expertise with BPCL's strong R&D capabilities, best-in-class Group II+ and Group III base oils, manufacturing excellence, extensive market presence, and customer-centric approach. Together, the two organisations aim to develop innovative, sustainable, and high-performance metalworking fluid solutions for industries demanding superior machining performance and operational reliability.

India's manufacturing landscape is rapidly expanding across sectors such as automotive, aerospace, defence, railways, precision engineering, heavy engineering, and general manufacturing. As these industries increasingly adopt advanced materials and high-precision machining processes, the demand for technologically advanced and environmentally responsible metalworking fluids continues to grow. This collaboration is expected to address these emerging requirements by bringing together world-class technology and localised application expertise.

The partnership also aligns with BPCL's strategic vision of expanding its portfolio of value-added industrial lubricants while supporting the Government of India's initiatives towards 'Make in India' and 'Atmanirbhar Bharat' by enabling indigenous access to advanced manufacturing technologies.

This MoU represents more than a technology partnership — it reflects a shared commitment towards innovation, sustainability, technical excellence, and customer value creation, laying the foundation for a long-term relationship that will contribute to strengthening India's manufacturing ecosystem.

गृह मंत्रालय के राजभाषा निरीक्षण: बीपीसीएल में हिंदी के बढ़ते प्रयोग को मिला प्रोत्साहन

भारत सरकार, गृह मंत्रालय, राजभाषा विभाग के क्षेत्रीय कार्यान्वयन कार्यालयों द्वारा भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड (बीपीसीएल) के विभिन्न कार्यालयों एवं संस्थापनों में राजभाषा हिंदी के कार्यान्वयन की प्रगति का निरीक्षण किया गया। जून एवं जुलाई 2026 के दौरान बीना रिफाइनरी, राज्य कार्यालय गुवाहाटी तथा मथुरा संस्थापन एवं प्रादेशिक कार्यालय में संपन्न इन निरीक्षणों में हिंदी के बढ़ते प्रयोग, राजभाषा नीति के प्रभावी अनुपालन तथा कार्यालयीन कार्य-व्यवहार में हिंदी को सहज एवं

स्वाभाविक रूप से अपनाने पर विशेष बल दिया गया।

बीना रिफाइनरी में राजभाषा निरीक्षण

दिनांक 15 जून, 2026 को भारत सरकार, गृह मंत्रालय, राजभाषा विभाग, भोपाल के क्षेत्रीय कार्यान्वयन कार्यालय के उप निदेशक श्री नरेन्द्र सिंह



मेहरा ने बीपीसीएल बीना रिफाइनरी का दौरा कर राजभाषा हिंदी के कार्यान्वयन की प्रगति का निरीक्षण किया।

निरीक्षण के अवसर पर बीना रिफाइनरी के कार्यपालक निदेशक श्री के. के. दास ने श्री मेहरा का स्वागत करते हुए रिफाइनरी में राजभाषा हिंदी के प्रगतिशील प्रयोग तथा उसके प्रभावी कार्यान्वयन के लिए किए जा रहे विभिन्न प्रयासों की जानकारी दी। इसके पश्चात श्री रोहित यादव, उप महाप्रबंधक (मानव संसाधन), श्री सिद्धार्थ तिवारी, वरिष्ठ प्रबंधक (मानव संसाधन) तथा श्री प्रेम प्रकाश गुप्ता, सहयोगी कार्यपालक (मानव संसाधन एवं राजभाषा) ने कार्यालय में हिंदी कार्यान्वयन से संबंधित विभिन्न गतिविधियों एवं अभिलेखों का विस्तृत निरीक्षण कराया।

निरीक्षण के दौरान राजभाषा नीति के अनुपालन तथा कार्यालयीन कार्यों में हिंदी के बढ़ते प्रयोग पर विस्तार से विचार-विमर्श किया गया। श्री मेहरा ने बीना रिफाइनरी द्वारा राजभाषा हिंदी के क्षेत्र में किए जा रहे प्रयासों की सराहना की तथा भविष्य में हिंदी के अधिकाधिक प्रयोग को बढ़ावा देने के लिए आवश्यक सुझाव प्रदान किए।

राज्य कार्यालय गुवाहाटी में हिंदी को "कंठ, कलम और कम्प्यूटर" से जोड़ने का संदेश

दिनांक 8 जून, 2026 को बीपीसीएल के राज्य कार्यालय, गुवाहाटी में गृह मंत्रालय के क्षेत्रीय कार्यान्वयन कार्यालय, गुवाहाटी से पधारे उप निदेशक (कार्यान्वयन) श्री राजीव कुमार नायक द्वारा राजभाषा निरीक्षण संपन्न किया गया।

निर्धारित राजभाषा निरीक्षण प्रश्नावली के आधार पर कार्यालय में संचालित राजभाषा संबंधी कार्यों का सूक्ष्म एवं व्यापक अवलोकन किया गया। श्री नायक ने राजभाषा नीति के प्रभावी अनुपालन, कार्यालय में हिंदी के बढ़ते प्रयोग तथा राजभाषा विभाग द्वारा किए जा रहे सुनियोजित प्रयासों की सराहना की। साथ ही, राजभाषा कार्यान्वयन को और अधिक सुदृढ़ एवं परिणामोन्मुख बनाने के लिए महत्वपूर्ण सुझाव भी दिए।



अपने प्रेरणास्पद उद्बोधन में श्री नायक ने कहा कि हिंदी का वास्तविक सशक्तीकरण तभी संभव है, जब उसका प्रयोग केवल औपचारिकता तक सीमित न रहकर दैनिक कार्यालयीन कार्य-व्यवहार का सहज एवं स्वाभाविक

हिस्सा बने। उन्होंने अधिकारियों एवं कर्मचारियों का आह्वान करते हुए हिंदी को "कंठ, कलम और कम्प्यूटर"— इन तीनों माध्यमों में समान सहजता एवं आत्मविश्वास के साथ अपनाने की आवश्यकता पर बल दिया।

राजभाषा को तकनीक से जोड़ने की दिशा में आईटी टूल्स के प्रयोग पर एक संक्षिप्त एवं उपयोगी कार्यशाला भी आयोजित की गई। निरीक्षण बैठक का सफल संचालन एवं समन्वय श्री राजकुमार महतो, प्रबंधक (हिंदी), पूर्व क्षेत्र द्वारा किया गया। कार्यक्रम के अंत में श्री प्रशांत डुंगडुंग ने सभी अतिथियों एवं प्रतिभागियों के प्रति आभार व्यक्त किया।

राज्य कार्यालय, गुवाहाटी के अधिकारियों एवं कर्मचारियों ने राजभाषा हिंदी के प्रभावी क्रियान्वयन, संवर्धन तथा व्यापक प्रचार-प्रसार के प्रति अपनी प्रतिबद्धता व्यक्त की। यह निरीक्षण राजभाषा कार्यों के मूल्यांकन के साथ-साथ हिंदी के अधिकाधिक प्रयोग के प्रति नई ऊर्जा, सकारात्मक दृष्टिकोण एवं प्रेरणा का संचार करने वाला सार्थक अवसर सिद्ध हुआ।

मथुरा में नवीन हिंदी पुस्तकालय का शुभारंभ, राजभाषा के साथ पर्यावरण संरक्षण का संदेश

दिनांक 17 जुलाई, 2026 को भारत सरकार, गृह मंत्रालय, राजभाषा विभाग के क्षेत्रीय कार्यान्वयन कार्यालय, गाजियाबाद के उप निदेशक (कार्यान्वयन) डॉ. छबिल कुमार मेहेर द्वारा मथुरा संस्थापन एवं प्रादेशिक कार्यालय, मथुरा का राजभाषा विषयक निरीक्षण संपन्न हुआ।

निरीक्षण कार्यक्रम का शुभारंभ डॉ. छबिल कुमार मेहेर द्वारा कार्यालय में स्थापित नवीन हिंदी पुस्तकालय का फीता काटकर उद्घाटन करने के साथ हुआ। हिंदी के प्रचार-प्रसार एवं अध्ययन की संस्कृति को प्रोत्साहित करने की दिशा में यह मथुरा संस्थापन एवं प्रादेशिक कार्यालय की महत्वपूर्ण पहल है।

इस अवसर पर श्री दीपक खन्ना, प्रादेशिक प्रबंधक (रिटेल), मथुरा ने अतिथि का शॉल प्रदान कर स्वागत किया, जबकि श्री बिजू कुट्टन पी., वरिष्ठ प्रबंधक एवं संस्थापन प्रभारी ने पौधा प्रदान कर उनका अभिनंदन किया। सुश्री शिखा माथुर, प्रबंधक (परिचालन एवं हिंदी समन्वयक) ने स्वागत संबोधन दिया। श्री दीपक खन्ना ने राजभाषा कार्यान्वयन संबंधी अध्यक्षीय उद्बोधन में कार्यालय द्वारा हिंदी के प्रभावी प्रयोग के लिए किए जा रहे विशेष प्रयासों की जानकारी दी।









डॉ. मेहेर ने अधिकारियों एवं कर्मचारियों को राजभाषा हिंदी के अधिकाधिक प्रयोग के लिए प्रेरित करते हुए कार्यालयीन कार्यों में हिंदी के प्रभावी, सहज एवं व्यवहारिक उपयोग पर अपने विचार साझा किए। उन्होंने हिंदी के संवर्धन एवं व्यापक प्रयोग के लिए निरंतर प्रयासरत रहने का आह्वान किया तथा मथुरा संस्थापन द्वारा राजभाषा हिंदी के कार्यान्वयन के लिए किए जा रहे प्रयासों की सराहना करते हुए शुभकामनाएँ एवं बधाई दीं। कार्यक्रम के अंत

में श्री धर्मेन्द्र कुमार, प्रबंधक (हिंदी), उत्तर द्वारा आभार व्यक्त किया गया।

कार्यक्रम के समापन अवसर पर डॉ. छबिल कुमार मेहेर द्वारा कार्यालय परिसर में वृक्षारोपण भी किया गया। उन्होंने पर्यावरण संरक्षण, हरित वातावरण एवं सतत विकास के महत्व पर प्रकाश डालते हुए सभी अधिकारियों एवं कर्मचारियों से अधिकाधिक वृक्षारोपण करने तथा पर्यावरण संरक्षण में सक्रिय भागीदारी सुनिश्चित करने का संदेश दिया।

संसदीय राजभाषा समिति की उपसमितियों द्वारा भारत पेट्रोलियम के विभिन्न प्रतिष्ठानों का राजभाषा निरीक्षण

राजभाषा हिंदी के प्रभावी क्रियान्वयन, कार्यालयीन कार्यों में हिंदी के प्रगतिशील प्रयोग तथा राजभाषा अधिनियम एवं नियमों के अनुपालन की समीक्षा के उद्देश्य से संसदीय राजभाषा समिति की विभिन्न उपसमितियों द्वारा जून 2026 में भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड के बरौनी टीओपी, एनजेपी टीओपी एवं प्रादेशिक कार्यालय, सिलीगुड़ी तथा बजबज संस्थापन (रिटेल), कोलकाता का राजभाषा निरीक्षण किया गया। इन अवसरों पर राजभाषा नीति के कार्यान्वयन, हिंदी के प्रयोग-प्रसार, प्रशिक्षण एवं प्रोत्साहनात्मक गतिविधियों तथा राजभाषा संबंधी विभिन्न पहलों पर विस्तृत निरीक्षण एवं विचार-विमर्श हुआ।

दिनांक 16 जून 2026 को संसदीय राजभाषा समिति की आलेख एवं साक्ष्य उपसमिति द्वारा सिलीगुड़ी एवं आसपास स्थित नगर राजभाषा कार्यान्वयन समितियों के अध्यक्षों तथा चयनित सदस्य कार्यालयों के साथ राजभाषा संबंधी निरीक्षण एवं विचार-विमर्श कार्यक्रम के अंतर्गत भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड, बरौनी टीओपी, बेगूसराय (बिहार) का निरीक्षण किया गया। निरीक्षण बैठक में प्रादेशिक समन्वयक (रिटेल), बरौनी टीओपी, श्री निशांत राज तथा कार्यालय के हिंदी समन्वयक श्री अमित पाण्डेय, सहायक कार्यपालक (रिटेल), एचएसएसई रिटेल, बरौनी ने भाग लिया। बैठक के दौरान भारत पेट्रोलियम में राजभाषा नीति के प्रभावी कार्यान्वयन, कार्यालयीन कार्यों में हिंदी के प्रगतिशील प्रयोग, राजभाषा प्रशिक्षण, प्रोत्साहनात्मक गतिविधियों तथा विभिन्न राजभाषा पहलों एवं उपलब्धियों का प्रस्तुतीकरण किया गया। उपसमिति के माननीय सदस्यों ने प्रस्तुत विवरण की समीक्षा करते हुए राजभाषा के और अधिक प्रभावी कार्यान्वयन हेतु आवश्यक सुझाव प्रदान किए।

इसके पश्चात 17 जून 2026 को संसदीय राजभाषा समिति की आलेख एवं साक्ष्य उपसमिति ने सिलीगुड़ी एवं आसपास स्थित कार्यालयों के निरीक्षण एवं विचार-विमर्श कार्यक्रम के अंतर्गत भारत पेट्रोलियम के प्रादेशिक कार्यालय एवं एनजेपी टीओपी, सिलीगुड़ी का निरीक्षण किया। इस दौरान राजभाषा नीति के कार्यान्वयन, कार्यालयीन कार्यों में हिंदी के प्रयोग, राजभाषा अधिनियम एवं नियमों के अनुपालन तथा हिंदी के प्रोत्साहन के लिए किए जा रहे प्रयासों की विस्तृत समीक्षा की गई। राजभाषा के प्रभावी क्रियान्वयन, सर्वोत्तम कार्य-पद्धतियों एवं भावी कार्ययोजना पर भी सार्थक विचार-विमर्श हुआ।

निरीक्षण बैठक में प्रादेशिक कार्यालय, सिलीगुड़ी की ओर से श्री आदित्य प्रभु, प्रादेशिक प्रबंधक (रिटेल) तथा श्री मोहित गुप्ता, हिंदी समन्वयक एवं प्रादेशिक समन्वयक (रिटेल), सिलीगुड़ी सम्मिलित हुए। उन्होंने भारत पेट्रोलियम में राजभाषा कार्यान्वयन की प्रगति, हिंदी के प्रोत्साहन हेतु किए जा रहे नवाचारों एवं विभिन्न राजभाषा गतिविधियों का प्रस्तुतीकरण किया तथा उपसमिति के माननीय सदस्यों द्वारा पूछे गए प्रश्नों के समुचित उत्तर दिए। उपसमिति ने हिंदी के प्रयोग-प्रसार हेतु किए जा रहे प्रयासों की जानकारी प्राप्त की और राजभाषा के प्रभावी कार्यान्वयन के प्रति संगठन की प्रतिबद्धता को रेखांकित किया।





से श्री रोहित माथुर, संयुक्त सचिव तथा डॉ. ज्योति मिश्रा, उपनिदेशक (राजभाषा) उपस्थित रहे। भारत पेट्रोलियम के निगमित कार्यालय, मुंबई से श्री मिलिंद एम. लभाने, महाप्रबंधक, प्रशासनिक सेवाएँ, सुविधाएँ एवं सीएसआर तथा सुश्री सीमा सिंह, प्रबंधक (हिंदी) ने सहभागिता की। पूर्वी क्षेत्रीय कार्यालय, कोलकाता से श्री सुदीप्तो मुखर्जी, प्रमुख (रिटेल), पूर्व, श्री राजकुमार महतो, प्रबंधक (हिंदी), पूर्वी क्षेत्र तथा श्री जहाँगीर खान, सहायक II, हिंदी कक्ष, पूर्व उपस्थित रहे। बजबज संस्थापन (रिटेल) की ओर से श्री निरंजन सिंह यादव, मुख्य प्रबंधक एवं परिचालन प्रभारी (रिटेल), सुश्री प्रियाराज, प्रबंधक परिचालन (रिटेल) सह हिंदी समन्वयक तथा श्री मोहम्मद एजाज़, वरिष्ठ प्रबंधक



इसी क्रम में संसदीय राजभाषा समिति की प्रथम उपसमिति द्वारा 23 से 25 जून 2026 तक कोलकाता एवं उसके आसपास स्थित केन्द्रीय सरकार के कार्यालयों के राजभाषा निरीक्षण कार्यक्रम के अंतर्गत 25 जून 2026 को भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड के बजबज संस्थापन (रिटेल) का राजभाषा निरीक्षण सफलतापूर्वक सम्पन्न हुआ। निरीक्षण का उद्देश्य राजभाषा अधिनियम, राजभाषा नियमों तथा भारत सरकार की राजभाषा नीति के प्रभावी क्रियान्वयन का मूल्यांकन करना और हिंदी के प्रयोग को और अधिक सुदृढ़ बनाने की दिशा में विचार-विमर्श करना था।

निरीक्षण के अवसर पर पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय, भारत सरकार (रिटेल) परिचालन ने सहभागिता की और कार्यक्रम के सफल संचालन में महत्वपूर्ण भूमिका निभाई।

यह निरीक्षण भारत पेट्रोलियम में राजभाषा हिंदी के प्रभावी क्रियान्वयन, प्रशासनिक प्रतिबद्धता तथा संगठन की उत्कृष्ट कार्य-संस्कृति का परिचायक रहा। निरीक्षण के दौरान प्रस्तुतियों, राजभाषा संबंधी पहलों तथा कार्यालय की समुचित तैयारियों की सराहना की गई। इस अवसर ने राजभाषा नीति के प्रभावी अनुपालन के प्रति संगठन की प्रतिबद्धता को और अधिक सुदृढ़ रूप में रेखांकित किया तथा हिंदी के संवर्धन एवं प्रोत्साहन के प्रति भारत पेट्रोलियम के सतत प्रयासों को नई ऊर्जा प्रदान की।

Bharatgas Lite Zip Launched

A Lighter, Faster, Smarter LPG Experience

In a move set that redefines everyday cooking convenience, BPCL has introduced Bharatgas Lite Zip, a premium LPG offering that brings together the convenience of instant access and express delivery in one seamless experience.



On July 18, 2026, BPCL launched Bharatgas Lite Zip, a small, lightweight LPG cylinder designed to deliver a faster, smarter and more convenient customer experience. The innovative product was launched by Shri Sanjay Khanna, Chairman & Managing Director with additional charge of Director (Refineries), in the presence of Shri Subhankar Sen, Director (Marketing).





Bharatgas Lite Zip is built around the proven advantages of the lightweight Bharatgas Lite composite cylinder, offering easy handling, a corrosion-free body, visible LPG level, enhanced safety, and a modern design.

Well-suited for today's fast-paced lifestyles, Bharatgas Lite Zip has been specially designed for customers like working professionals, students, and the floating population, who value speed, convenience, reliability, and seamless service.

Speaking on the occasion, Shri Sanjay Khanna said, "Bharatgas Lite Zip represents another milestone in BPCL's journey of customer-centric innovation. Designed for today's discerning consumers, the offering combines advanced composite cylinder technology with a premium service experience to deliver greater convenience whilst maintaining the highest standard of safety and reliability of Bharatgas.

At BPCL, we are continuously transforming the way we serve our customers by creating solutions that simplify everyday life while embracing technology and operational excellence.

I would also like to acknowledge the invaluable contribution of our Bharatgas distributors and delivery personnel, whose dedication and commitment continue to strengthen the trust that millions of households' place in BPCL every day, especially in the testing times of recent past. Together, we will continue to deliver innovative, future-ready energy solutions that enhance customer experience and create lasting value."

On the occasion, Shri Subhankar Sen said, "At BPCL,



initiatives such as 100% digital booking, OTP-based delivery authentication, and our 'Zero Ka Dum' quality assurance programme, we are strengthening customer trust at every touchpoint. Bharatgas Lite Premium is another significant step in our journey to redefine the LPG experience by combining innovation, safety, and superior service for households across India."



innovation has always been driven by one guiding principle: creating meaningful value for our customers. Bharatgas Lite Zip is a reflection of this commitment, offering a safer, lighter and smarter LPG solution backed by a seamless digital-first service experience. As consumer expectations continue to evolve, our focus is shifting from simply delivering products to providing end-to-end energy solutions that are convenient, transparent and reliable. Through

Launched initially in Mumbai, the product will be soon introduced in 100 additional cities across 24 states. Subsequently, Bharatgas Lite Zip will be rolled out across all other major cities in the country, enabling a wider customer base to benefit from its premium features.



With Bharatgas Lite Zip, BPCL reinforces its commitment to innovation and customer-centricity by delivering a premium LPG experience with unmatched convenience.

Badnera LPG Bottling Plant Commissioned

BPCL's 57th LPG Bottling Plant Strengthens Western India Network

The inauguration of BPCL's new LPG Bottling Plant at Badnera, Maharashtra, marks another significant milestone in our commitment to strengthening India's LPG distribution network and delivering safe, reliable and efficient energy to millions of households.

The Badnera plant is BPCL's 57th LPG Bottling Plant. It is equipped with a state-of-the-art, fully automated 10-station electronic carousel, incorporating the latest advancements in manufacturing and process-control technology. The plant has a rated production capacity of 36 Thousand Metric Tonnes (TMT) per annum.





The plant was inaugurated on July 20, 2026 by Mr. Dinabandhu Mandal, ED I/C (E&P), and Mr. T.V. Pandiyan, Business Head (LPG). The event witnessed the presence of Mr. Sandeep Srivastava, CGM (Logistics & Operations), LPG HQ; Mr. Ashutosh Gupta, CGM (Marketing), LPG HQ; Mr. Sanjay Choubey, Head (LPG), West; and Mr. Narendra Kumar, State Head (LPG), Maharashtra-II, along with senior officials from BPCL, project stakeholders, contractors, and members of the LPG distributor fraternity.

The programme included interactions with the project and operations teams, unveiling of the inauguration plaque, inspection of the newly- commissioned facilities, an audio-visual presentation highlighting the project's journey, and the unveiling of a 3D model showcasing the engineering excellence behind the facility. Contractors associated with the project were felicitated for their valuable contributions, while the visiting dignitaries were honoured by BPCL's LPG distributor fraternity.



& Projects teams for their dedication and highlighted the strategic significance of expanding BPCL's LPG network to strengthen supply capabilities and enhance customer service across the region.

A major highlight of the ceremony was the flagging-off of the first packed LPG truck from the Badnera LPG Plant, symbolising the commencement of commercial operations and the plant's integration into BPCL's robust LPG supply chain.

The project, completed within 12 months of obtaining the Consent to Establish (CTE), stands as an example of meticulous planning, effective coordination, and committed teamwork.



Speaking on the occasion, Mr. Dinabandhu Mandal congratulated the project team and emphasised the importance of engineering excellence, safety, teamwork, and timely execution in delivering critical infrastructure projects. Mr. T. V. Pandiyan commended the Engineering

Designed with modern infrastructure, enhanced operational capabilities, and a strong focus on safety and sustainability, the new facility will enhance supply reliability, enable faster service delivery, and cater to the growing energy needs of the region.

Four Prestigious Awards for Bina and Mumbai Refineries at NAMC 2025-26

Bina Refinery and Mumbai Refinery have achieved a remarkable milestone at the National Awards for Manufacturing Competitiveness (NAMC) 2025–26, collectively securing four prestigious recognitions for manufacturing excellence, sustained competitiveness, and self-reliance. The awards were presented by the International Research Institute for Manufacturing (IRIM) at a ceremony held in Mumbai on July 17, 2026.

Bina Refinery Bags the Coveted NAMC Gold and Diamond Awards

It is with immense pride that we announce a landmark achievement for Bina Refinery. We were bestowed with the prestigious Gold at the National Awards for Manufacturing Competitiveness (NAMC) 2025-26, and were further conferred the coveted Diamond Award — in recognition of three consecutive years of Gold Category excellence.



Bina Refinery was conferred the coveted NAMC Gold and Diamond Awards, recognising its sustained excellence and three consecutive years of Gold Category performance.

The awards were presented by eminent leaders from the manufacturing and industrial fraternity — Mr. Yatendra Lodha, Group Head, S&OR, Reliance Industries; Mr. Prabhat Kumar Ghorui, Executive Vice President, JSW Steel Vijayanagar Works; Mr. Christoph Funke, Chief Technical Officer, Lupin India; and Mr. Rajesh Deshpande, Principal Consultant, IRIM.

The dignitaries commended Bina Refinery for its continued commitment to manufacturing excellence and sustained competitiveness in a rapidly evolving industrial landscape.

On behalf of Team Bina Refinery, the awards were received by Mr. Rajesh Jain, GM (Finance); Mr. Rajshekhar Patne, DGM (M&C-Mech.); Mr. Dharmendra Singh Bhati, Manager (Process); and Mr. Soumya Ranjan Prusty, Manager (Instrumentation).

A testament to collective achievement, this recognition is a proud reflection of Bina Refinery's relentless pursuit of excellence in building an energy-efficient, reliable, and process-optimised refinery driven by self-reliance, strengthened in-house capabilities, operational excellence, proactive leadership, and an unwavering commitment to quality and robust safety practices.

This recognition reinforces our belief that true manufacturing excellence is built not in a moment, but through the everyday discipline, diligence, and dedication of every individual across the refinery.

Bina Refinery secured an impressive score of 114 points during a rigorous two-day on-site assessment conducted from February 4 to 6, 2026, by nominated external assessors. The evaluation included in-depth

interactions with our senior leadership team on future plans, strategic market positioning, customer buying priorities, market and consumer research practices, and systems for identifying and eliminating operational bottlenecks. Assessors also engaged directly with our site teams to verify the on-ground implementation of systems, processes, and practices — correlating them with the strategic vision shared by leadership.



This honour belongs to every single member of Team Bina Refinery — from the control room to the leadership table. It is your everyday commitment, precision, and pride in your work that has propelled Bina Refinery to this remarkable milestone.

Mumbai Refinery Clinches NAMC Gold and Aatmanirbhar Factory Recognition Awards

Mumbai Refinery added two more prestigious accolades at the event, receiving the NAMC Gold Category Award and the Aatmanirbhar Factory Recognition Award 2026.

The awards were presented by Mr. H. Shankar, Managing Director, CPCL, and Mr. Anand Louie, Director, IRIM, who recognised Mumbai refinery's dedication to manufacturing excellence and self-reliance.

Representing Mumbai Refinery, the awards were received by Mr. Mohan B. Mate, CGM (Operations), Mr. Ajay S. Pagare, Sr. Manager (Environment), and Ms. Tanusmita Das, Manager (Quality Management System).

The recognition reflects Mumbai Refinery's relentless pursuit of excellence in building an Aatmanirbhar factory, driven by self-reliance, strengthened in-house capabilities, operational excellence, proactive leadership, and an unwavering commitment to quality and robust safety practices.

Together, the four awards earned by Bina and Mumbai Refineries reaffirm the organisation's strong manufacturing capabilities and its continued journey towards operational excellence, self-reliance, sustainability, and greater competitiveness.

Twin Golden Peacock Awards for Kochi and Mumbai Refineries

BPCL has earned a notable twin recognition at the Golden Peacock Awards 2026, with Kochi Refinery honoured with the Golden Peacock Award for Energy Efficiency in the Oil & Refining Sector and Mumbai Refinery receiving the Golden Peacock Occupational Health & Safety Award in the Oil & Gas category.

Kochi Refinery Recognised for Excellence in Energy Efficiency

Kochi Refinery has been honoured with the Golden Peacock Award for Energy Efficiency 2026 in the Oil & Refining Sector, reaffirming its commitment to energy excellence, operational efficiency and sustainable refining practices.

On behalf of BPCL, the award was received by Mr. Arunkumar C.R., GM (Technical); Mr. Jaimon K.B., DGM (Manufacturing-II); Mr. Koteswara Rao G., DGM (Optimization); and Mr. Nitin Dorlikar, Chief Manager (Energy) from the Hon'ble Chief Justice of Gujarat High Court, Justice Sunita Agrawal, at Gujarat International Finance Tec-City (GIFT City), Gandhinagar, on July 3, 2026.

At the awards ceremony instituted by the Institute of Directors, Mr. Nitin Dorlikar presented a case study on



Energy Excellence at Kochi Refinery, highlighting the refinery's achievements in energy conservation, process optimisation, digital monitoring, and continuous improvement.

The Golden Peacock Awards for Corporate Leadership and Institutional Excellence are recognised as a distinguished symbol of excellence, both nationally and internationally. This prestigious recognition reflects the dedication and collective efforts of Team Kochi Refinery towards advancing energy efficiency and sustainable operations.

Mumbai Refinery Honoured for Excellence in Occupational Health & Safety

Mumbai Refinery was honored with the Golden Peacock Occupational Health & Safety Award 2026 in the Oil & Gas category during the 27th International Conference on Environment Management & Climate Change.

Mr. Sujit Railkar, GM (Maint. - E&I), and Mr. Sachin Damle, Manager (Process Safety Management), received the award on behalf of BPCL.



The prestigious recognition celebrates Mumbai Refinery's operational excellence and its steadfast commitment to maintaining the highest standards of workplace safety and occupational health.

Together, these twin Golden Peacock Awards underscore the breadth of excellence across BPCL's refining operations — from driving energy efficiency and operational excellence at Kochi Refinery to upholding the highest standards of occupational health and safety at Mumbai Refinery.

Bharatgas Wins Two Prestigious Awards at the National Awards for Leadership & Excellence 2026

Bharatgas has reached yet another milestone in its journey of excellence by receiving two prestigious awards at the National Awards for Leadership & Excellence 2026, held on July 9, 2026 in Mumbai.



The two awards were Excellence in Customer Safety & Assurance in the Organisational Award category, and Marketing Professional of the Year, conferred on Mr. T. V. Pandiyan, Business Head (LPG), in the Individual category.

The awards were received on behalf of Bharatgas by Mr. Amrendra Kumar, GM (Sales), LPG HQ, and Mr. Venkatesan K., GM (Operations & HSSE), LPG HQ.

The National Awards for Leadership & Excellence is a prestigious platform that honours organisations and leaders who have demonstrated exceptional vision, innovation, integrity, and measurable impact across industries. The awards celebrate excellence in business transformation, customer centricity, leadership, sustainability, and strategic growth.

These recognitions reflect Bharatgas' unwavering commitment to customer safety, operational excellence, innovation, and visionary leadership in transforming India's LPG ecosystem.

For Bharatgas, the award recognises its sustained efforts to strengthen customer safety through innovative initiatives, robust quality assurance systems, digital transformation, and enhanced operational excellence. It reflects the organisation's continuous endeavour to deliver safe, reliable, and trusted LPG services to millions of customers across the nation.

The Marketing Professional of the Year award conferred upon Mr. T. V. Pandiyan, Business Head (LPG) is a testament to his visionary leadership in driving business transformation, customer-centric innovation, digital adoption, operational excellence, and sustainable growth within the LPG Business Unit. The recognition further reinforces our commitment to setting new benchmarks in customer safety, innovation, operational excellence, and service quality.

Gas BU Recognised at PNG Drive 2.0 Valedictory Ceremony



We are proud to share that Mr. Rahul Tandon, Business Head (Gas), and Mr. Vipul Arora, Manager (Brand, Innovation & New Initiatives), Gas HQ, were felicitated by Dr. Neeraj Mittal, Secretary, Ministry of Petroleum & Natural Gas (MoPNG) and Dr. Anil Kumar Jain, Chairperson, Petroleum and Natural Gas Regulatory Board (PNGRB),



during the PNG Drive 2.0 Valedictory Ceremony for their contributions to two significant national initiatives — PNG Drive 2.0 and the PACE Task Force.

As Chairman of the Industry Committee for PNG Drive 2.0 and Team Lead of the PACE Task Force, Mr. Rahul Tandon led industry-wide efforts and guided the formulation of key recommendations aimed at accelerating PNG infrastructure development across the country.

As a member of the Industry Committee, Mr. Vipul Arora played a key role in conceptualising and driving PNG Drive 2.0 on behalf of the CGD industry, leading the campaign theme development and creative strategy, while also contributing actively to the PACE Task Force.

The recognitions reflect BPCL Gas Business leadership and commitment towards advancing PNG adoption and supporting the accelerated development of City Gas Distribution (CGD) infrastructure in India.

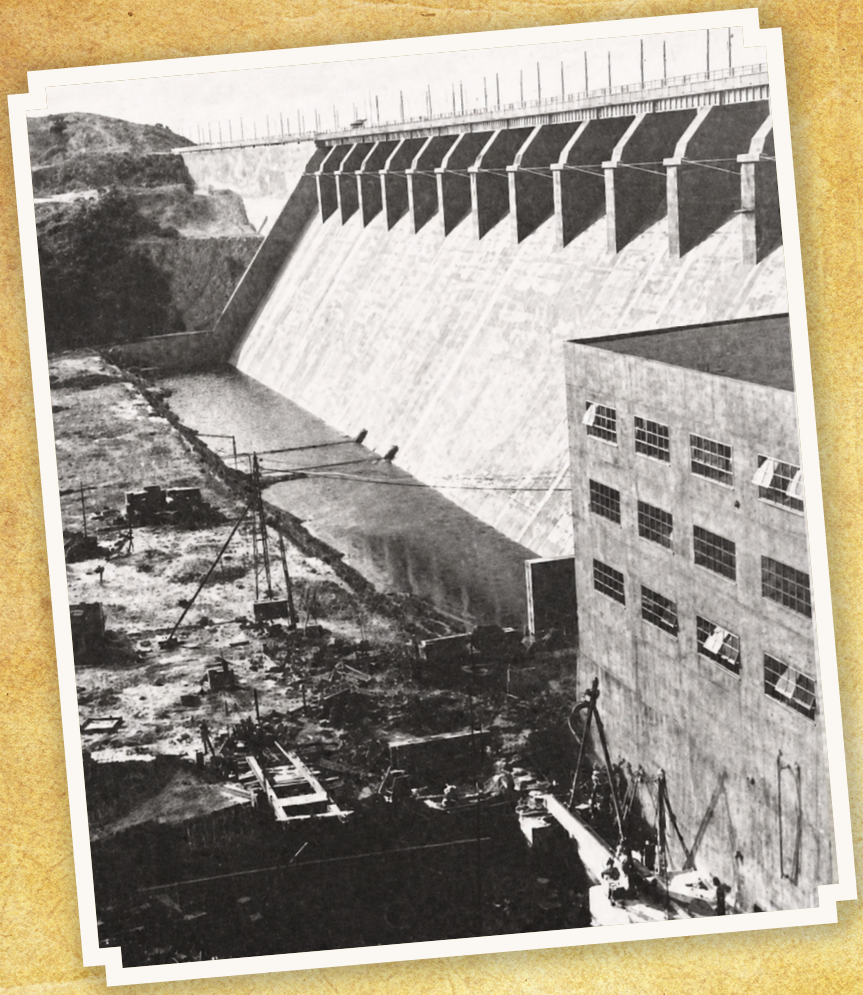
बीपीसीएल की पेट्रोप्लस राजभाषा गुंजन को मिला सर्वोत्कृष्ट राजभाषा गृह पत्रिका का पुरस्कार



नगर राजभाषा कार्यान्वयन समिति मुंबई (उपक्रम) की 77वीं छमाही बैठक के दौरान नगर राजभाषा कार्यान्वयन समिति, मुंबई (उपक्रम) के अध्यक्ष एवं एचपीसीएल के सीएमडी श्री विकास कौशल द्वारा भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड, अध्यक्ष कार्यालय की हिंदी गृह पत्रिका 'पेट्रो प्लस राजभाषा गुंजन' को 'सर्वोत्कृष्ट राजभाषा गृह पत्रिका वर्ष 2025-26' के प्रतिष्ठित पुरस्कार से सम्मानित किया गया। दिनांक 28 जुलाई, 2026 को आयोजित इस बैठक में मुंबई नगर स्थित कुल 40 पीएसयू कार्यालयों के उच्चाधिकारी उपस्थित थे।

बीपीसीएल की ओर से यह प्रतिष्ठित पुरस्कार श्री मिलिंद एम. लभाने, महाप्रबंधक (प्रशासनिक सेवाएँ, सुविधाएँ एवं सीएसआर) तथा अध्यक्ष, राजभाषा कार्यान्वयन समिति (मुख्यालय) ने ग्रहण किया। इस अवसर पर पुरस्कार ग्रहण करते समय भारत पेट्रोलियम की राजभाषा हिंदी टीम से सुश्री सीमा सिंह, प्रबंधक (हिंदी) सुश्री ऋतु अग्रवाल, प्रबंधक (हिंदी) तथा सुश्री वर्षा कुमारी, सहयोगी कार्यपालक (हिंदी) भी उपस्थित थे। नराकास, मुंबई (उपक्रम) समिति द्वारा भी 'पेट्रो प्लस गुंजन पत्रिका' की विशेष रूप से सराहना की गई।

A Major Contribution to Nation-building



The Damodar Valley Project was the first major multipurpose river valley development project in Eastern India, covering the states of Jharkhand (formerly part of Bihar) and West Bengal, after the country became independent in 1947.

The project included the construction of a number of dams, hydropower stations and a barrage that would positively impact the region, which has for long been associated with active industrial development and mining. It is a matter of pride for us that Burmah-Shell was instrumental in meeting the entire petroleum products requirement for this project.

The contribution of Burmah-Shell was, and will always remain, a reflection of a social conscience to build the nation and serve the greater good of society.

Industrial and Commercial Solutions Leadership Conclave 2026

Together We Will Transform Challenges into Opportunities

I&C Solutions (I&CS) Business Unit (BU) was privileged to welcome Shri Subhankar Sen, Director (Marketing), at the Leadership Conclave 2026. His gracious presence added immense significance to the occasion and served as a source of inspiration for the leadership team, encouraging them to embrace new opportunities, foster innovation, and drive sustainable growth.

In a world where change is constant and business environments are evolving at an unprecedented pace, leadership is defined not merely by responding to change, but by shaping the future. Guided by the belief that "the best way to predict the future is to create it," the I&CS Leadership Conclave 2026, held from July 15 to 18, 2026, brought together the leadership team to foster future-ready thinking, challenge conventional approaches, encourage innovation, and translate bold ideas into decisive actions that will drive the organisation's growth journey.





The conclave gained added significance against the backdrop of the first quarter of FY 2026–27, marked by geopolitical disruptions arising from the West Asia crisis. While these challenges impacted product availability in certain segments, they also created new business opportunities. As market conditions gradually stabilised, the conclave provided an ideal platform for leaders to reflect on key learnings, reassess priorities, and align on strategies for the remainder of the financial year.

The discussions centred on navigating evolving market dynamics, strengthening organisational resilience, and accelerating growth through proactive decision-making and disciplined execution.

The event was organised under the leadership of Mr. Manoj Menon, Business Head (I&CS), accompanied by Mr. Sanjay Kargaonkar, CGM Marketing (I&CS); Mr. Peeyush Gupta, CGM Strategy (I&CS); Mr. Tarun Kumar, CGM Sales & Strategy (I&CS); and Mr. Mukul Agarwal GM Finance (I&CS). Their guidance and strategic insights shaped meaningful deliberations focused on business growth, operational excellence, customer centricity, and execution effectiveness. Knowledge sharing remained a key pillar of the conclave.

A special session by Repos Energy on Total Fuel Management offered valuable perspectives on delivering customised, end-to-end customer solutions. Participants also benefited from a series of presentations covering emerging opportunities, industry trends, and changing market realities. One of the highlights of the conclave was an intensive brainstorming exercise involving all seventeen State Offices.

Through collaborative discussions, teams examined regional challenges, identified growth opportunities, and developed focused action plans supported by clear implementation roadmaps. These collective efforts resulted in comprehensive strategies aimed at enhancing market penetration, strengthening customer engagement, and driving sustainable growth across geographies.

The conclave concluded with an inspiring address by Shri Subhankar Sen, Director (Marketing), who shared his vision for the future and outlined the strategic priorities for the year ahead. His message underscored the importance of agility, innovation,

collaboration, and execution excellence in achieving the organisation's aspirations. The address provided strategic clarity and energised the leadership team to pursue opportunities with renewed determination and purpose.



As the conclave ended, participants left with stronger alignment, greater clarity of purpose, and an unwavering commitment to deliver results. The event reaffirmed the collective resolve of the I&CS Business Unit to achieve its strategic objectives and create lasting value.

United by a shared vision and inspired by a common purpose, the team stands ready to transform challenges into opportunities—and opportunities into sustainable growth. In the words of Peter Drucker, "The best way to predict the future is to create it." Together We Can. Together We Will. Together We Create the Future.

The "HR for You" Initiative

I&CS BU had the privilege of welcoming Shri Pushp Kumar Nayar, Director (HR), during the Leadership Conclave 2026, making it a truly memorable occasion. The session, held on July 16, 2026, brought together the State Heads, Business Development Managers, and the HQ team of I&C Solutions.

The programme commenced with a keynote address by Mr. Manoj Menon, BU Head, I&C Solutions, followed by a business overview by Mr. Ashwini Choubey, Chief Manager HR (I&CS), who highlighted the remarkable transformation of I&C Solutions from an evacuation-focused business unit into a value-enhancing solutions partner for customers. The HR leadership was briefed on I&CS product portfolio, business journey, emerging growth opportunities, and strategic priorities.

Continuing the journey of "HR for You," BPCL's flagship people-connect initiative, Shri Pushp Kumar Nayar addressed the gathering and shared his perspectives on people priorities, organisational transformation, leadership development, and workforce readiness in an evolving business environment. A key highlight of the conclave was the engaging interaction between I&C Solutions Leadership team and the HR leadership, accompanied by Mr. Mahendra Kumar K., CGM (HRD) and Mr. Rajnish Kumar, CGM (HRS).

Director (HR) led an extensive and candid discussion on organisational culture, career growth, capability development, and employee aspirations. The open-house session witnessed active participation from the leadership team, with insightful discussions centred on career progression, cross-functional exposure, leadership development, succession planning, and long-term career opportunities within BPCL. Participants appreciated the opportunity to directly engage with the HR leadership and gain greater clarity on various aspects of career advancement and talent development.







talent acquisition, organisational values, AI adoption, and employee development.

Participants expressed keen interest in understanding the impact of artificial intelligence on future roles and competencies. The HR leadership reiterated BPCL's commitment to building AI readiness through focused learning initiatives and practical business applications, ensuring employees remain future-ready.

The session concluded with a vote of thanks delivered by Mr. Tarun Kumar, CGM Sales & Strategy (I&C Solutions). The interaction reinforced the purpose of "HR for You" as a trusted platform that strengthens communication, addresses employee aspirations, and fosters a culture of openness, engagement, and continuous



The HR leadership elaborated on BPCL's evolving talent management framework and shared insights into the Talent Review Process, explaining how employee potential, performance, and readiness for future responsibilities are assessed. The discussions emphasised the importance of continuous learning, demonstrated business impact, leadership behaviours, and capability building in preparing employees for larger organisational roles. The dialogue further covered manpower planning, development. The session also underscored BPCL's commitment to building a future-ready, high-performing workforce capable of driving sustainable growth and business excellence.

The I&CS Leadership Conclave 2026 reaffirmed BPCL's unwavering focus on its people, inspiring the leadership team to continue building a culture of excellence, innovation, and growth.

BPCL Celebrates Swachhata Pakhwada 2026





Swachhata embodies several things: a culture of cleanliness, a decisive step towards better health and hygiene, care for the environment, and sustainable practices. It also means recycling, reducing waste, slashing emissions, and achieving higher operational energy efficiencies.

Reflecting this spirit, we observed Swachhata Pakhwada 2026 at all our company locations, reaffirming our solemn commitment to cleanliness and environment in our daily actions.











SWACHHATA PAKHWADA


















A Promising Cancer Vaccine Raises Hopes

The question of whether a cancer vaccine can be developed has been answered – albeit only partially. Let's find out more.

A novel approach to combating cancer has produced positive results in a large Phase 3 clinical trial involving patients with melanoma — one of the most difficult skin cancers to treat. It is a personalised cancer vaccine that is now moving towards regulatory review following the encouraging late-stage results.

Even after apparently successful treatment, melanoma can return or spread to other parts of the body. The new vaccine is designed to reduce this risk.

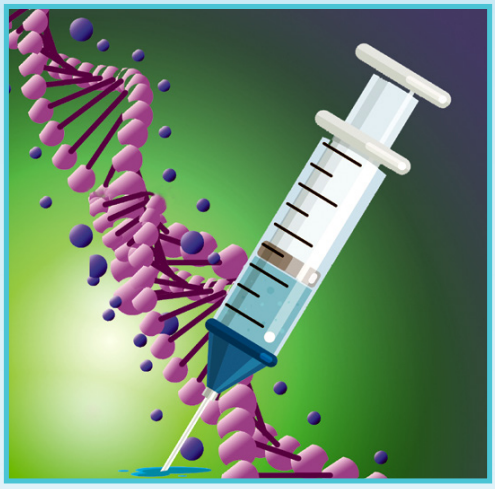
What the Vaccine Is (and Isn't)

The vaccine, whose research name is "intismeran autogene," is a novel individualised therapy developed jointly by two global pharmaceutical giants, Moderna and Merck. It is used in combination with Keytruda (pembrolizumab), an immunotherapy developed separately by Merck. In fact, even before the development of this experimental mRNA cancer vaccine, Keytruda was already being used as an immunotherapy for several types of cancers alongside established cancer treatments such as surgery, radiation therapy, and chemotherapy.

Now, the vaccine and Keytruda are being investigated together as adjuvant therapy in melanoma patients — a treatment given after surgery to reduce the risk of the cancer returning.

This is not a "preventive" vaccine in the conventional sense. It is a "therapeutic" cancer vaccine. In other words, it is not a shield against melanoma for healthy people. Rather, it is intended for patients whose melanoma has already been diagnosed and surgically removed.

Remarkably, the vaccine is designed specifically for each patient, based on the genetic characteristics of that person's tumour.



How It Works

The human body has trillions of cells. Millions die every day, while new ones are constantly created. New cells are formed when existing cells divide. During this process, each new cell gets a copy of the genetic material contained in the original cell's DNA.

Most of the time, this process works remarkably well. But occasionally, random changes called mutations occur in our genetic material. Most mutations cause no immediate harm. Some, however, can disrupt the normal controls that regulate how cells grow and divide. When enough damaging changes accumulate, a cell can become cancerous.

Our immune system can often recognise and destroy abnormal cells. But some cancer cells manage to evade or suppress this defence, allowing them to survive and multiply.

This is where the personalised vaccine comes in.

A tissue sample is taken from the tumour, and its genetic changes are identified through an intricate process called gene sequencing.

Then AI enters the scene. Advanced AI algorithms predict which of these genetic changes are most likely to alert the patient's immune system and trigger an anti-tumour response. The instructions for producing these selected tumour markers are then encoded into strands of messenger RNA, or mRNA, and developed into a personalised vaccine.

The mRNA is packaged inside tiny lipid nanoparticles and injected into patients who have undergone surgery to completely remove their melanoma.

The tailor-made mRNA acts like a set of harmless, temporary instructions, teaching the body's cells to display the same telltale markers found in the cancer. The immune system is thereby trained to recognise these markers and attack cancer cells carrying them.

In this way, the vaccine is intended to help the immune system eliminate cancer cells that may have remained after surgery and potentially destroy them if they reappear later.

The Second Line of Defence

Keytruda plays an important complementary role.

Tumour cells can exploit an immune checkpoint involving a protein called PD-1 to suppress T-cell activity. T cells are among the immune system's most powerful soldiers. By weakening their response, cancer cells can evade the body's natural defences.

Keytruda binds to PD-1 and blocks this immune-suppressing signal. This helps T cells remain active, recognise cancer cells, and attack them.

Thus, the two treatments have complementary functions: the personalised vaccine trains the immune system to recognise the cancer, while Keytruda helps sustain that immune response.

What Have the Trials Shown?

Showing encouraging results in the Phase 3 trial, the combination of the vaccine and Keytruda met its primary goal of improving recurrence-free survival compared with Keytruda alone. It also met a key endpoint measuring the length of time patients remain free from cancer spreading to distant parts of the body.

These findings are significant because the patients had already undergone surgery to remove the visible melanoma. The challenge is to find and destroy microscopic cancer cells that may have escaped surgery and could later cause a recurrence.

A word of caution for our readers: while the results reported so far are encouraging, this personalised cancer vaccine remains investigational and should not be regarded as an established cure or an approved treatment for general use. Its safety, efficacy, and wider clinical application remain subject to further evaluation and regulatory approvals. The information presented here has been compiled from material available in the public domain and is intended solely to promote general awareness and understanding of developments in healthcare and medical research. BPCL and Petro Plus have no affiliation with the companies, products or therapies referred to, and their inclusion here should not be construed as an endorsement, recommendation, or validation of any treatment or medical claim. This column is intended to provide broad, baseline information on matters related to human health and is not a substitute for professional medical advice, diagnosis, or treatment.

Moderna and Merck have said they now plan to seek regulatory approval.

A Potential Major Breakthrough

The remarkable thing about this vaccine is that scientists analyse the genetic characteristics of an individual's tumour and use that information to design a vaccine specifically for that person.

This personalised approach could represent an important new direction in cancer treatment — and potentially open the door to similar therapies for other cancers.

For melanoma patients, this development could be life-altering. For cancer research as a whole, it may be the beginning of something even bigger.

Sports Champions Meet 2026 – Beyond the Finish Line

On July 24, 2026, Sports (HRS), BPCL hosted the 'Sports Champions Meet 2026 – Beyond the Finish Line,' a landmark celebration dedicated to honouring the extraordinary achievements of its sportspersons and reaffirming the organisation's unwavering commitment to sporting excellence. The event brought together BPCL's sporting fraternity and senior leadership to celebrate a year of exceptional performances, resilience, teamwork, and success.





The event was graced by Shri V.R.K. Gupta, Director (Finance); Shri Subhankar Sen, Director (Marketing); Shri Pushp Kumar Nayar, Director (Human Resources); and Shri D. Parthasarthy, ED (Human Resource Services), along with other senior officials. Their presence reflected BPCL's continued commitment to recognising sporting excellence and fostering a culture where athletes are encouraged to pursue the highest standards of performance.



Shri Deepak Jain, CGM (Sports), welcomed the gathering and presented a comprehensive review of BPCL Sports' remarkable journey during 2025-26. He highlighted the department's key achievements, the exceptional performances of BPCL athletes at national and international competitions, and the collective efforts of athletes, coaches, and support staff that contributed to one of the most successful years in the history











The event recognised excellence across a wide range of sporting achievements. Winners were felicitated for outstanding performances in the following categories:

- Winners of the Stepathon Challenge 2025-26
- Winners of the Online Chess Championship 2025-26
- Para Games Medal Winners
- International Performances (2025-26)
- Outstanding Performances in the PSPB Championships
- In recognition of exceptional performances during the year, three prestigious 'Player of the Year' awards were presented:

of BPCL Sports. He emphasised that every medal, championship, and milestone embodied the values of discipline, perseverance, teamwork, and excellence that define BPCL's sporting culture.

The Sports Champions Meet also celebrated BPCL's outstanding performance in the 2025-26 PSPB Championships, where the organisation recorded its finest-ever season by securing 10 Championship titles, 3 Runners-up finishes, and 7 Bronze medals across multiple disciplines. This remarkable achievement reinforced BPCL's position as one of the leading sporting organisations in the country and reflected the organisation's sustained investment in nurturing sporting talent.

- Mr. Muneesh Sharma, GM (Head HRS), West – Player of the Year 2025 (Veteran)
- Ms. Manasi Joshi – Para Badminton Player of the Year 2025 (Women)
- Mr. Joby Mathew – Arm wrestling Player of the Year 2025 (Men)





The theme, "Beyond the Finish Line," symbolised BPCL's belief that true sporting success extends far beyond medals and podium finishes. It celebrates the relentless pursuit of excellence, the resilience to overcome challenges, the discipline to strive for continuous improvement, and the spirit to inspire others through sport. More than an awards ceremony,





the Sports Champions Meet 2026 was a celebration of BPCL's sporting legacy and its enduring commitment to developing champions, recognising excellence, and building a brighter future for Indian sports.

BPCL Sports Coffee Table Book – A Legacy Preserved

The BPCL Sports Department has proudly published a Coffee Table Book that chronicles the remarkable journey of BPCL Sports from its inception in 1987 to the present day — a legacy spanning 39 glorious years.

The Coffee Table Book was officially unveiled by Shri Subhankar Sen, Director (Marketing), Shri Pushp Kumar Nayar, Director (Human Resources), and Shri Parthasarthy D., Executive Director (HRS), on July 24, 2026 during the Sports Champions Meet, thus marking a significant milestone in BPCL's sporting journey and reaffirming the Corporation's enduring commitment to sporting excellence.

Speaking on the occasion, Shri Deepak Jain, described the Coffee Table Book as a lasting tribute to BPCL's rich sporting legacy and the generations of athletes who have contributed to its success. He noted that the publication would inspire future sportspersons while preserving the organisation's proud history.





More than just a collection of photographs and records, the Coffee Table Book is a comprehensive archive of BPCL Sports. It brings together the inspiring stories of sportspersons who have represented BPCL over the past 39 years, capturing their achievements, milestones, national and international performances, and the honours they have brought to both BPCL and the nation.

The book also traces the evolution of BPCL Sports — from its establishment in 1987 to its emergence as one of India's most respected corporate sports programs. It showcases the department's unwavering commitment to identifying talent, nurturing champions, and creating opportunities for athletes to excel at the highest levels.

For every sportsperson who has been a part of BPCL Sports since 1987, this Coffee Table Book is more than a publication; it is a cherished record of their journey and contribution. It preserves the legacy of past champions, celebrates the present, and serves as a lasting source of inspiration for future generations.

Bringing together nearly four decades of excellence in a single volume, the BPCL Sports Coffee Table Book stands as a timeless celebration of dedication, achievement, and the enduring legacy of BPCL Sports.

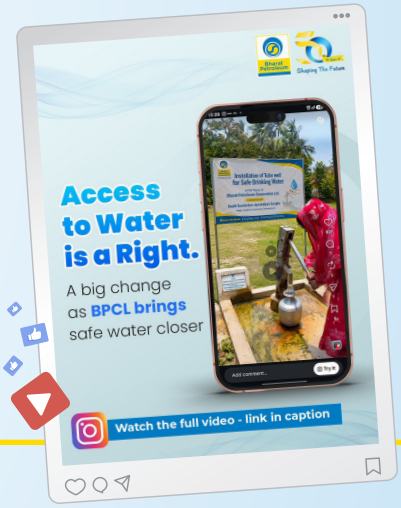
BPCL Goes Viral!

With regulations restricting the use of unapproved fuel containers, transporting diesel safely and legally has become more important than ever. ZipFuel's 20-litre PESO-approved Jerry Cans offer farmers a practical solution for carrying diesel from participating retail outlets to their tractors and farm equipment. Designed to be durable, easy to carry, and leak-resistant, ZipFuel helps ensure your tractor is always ready for the next task. Because productive farming starts with reliable fuel access. Choose ZipFuel and keep your tractor ready for every season.

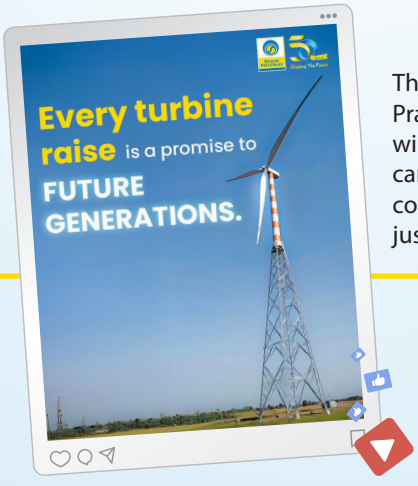




Some days it's paneer. Some days it's popcorn. Every day, it's BPCL PNG. Safe, reliable, and always ready to power your kitchen through every recipe, craving, and spontaneous plan.



Every drop of water carries the power to uplift lives! Through the installation of sinking tube wells with hand pumps across villages in the Sundarbans, BPCL is helping communities access safe drinking water and the everyday dignity that comes with it. Because every drop makes a difference. Watch the full video to see how access to safe water is creating meaningful change across communities in the Sundarbans. Video link: https://t.co/2nEDjS9r4C



The future of energy is taking shape across the landscapes of Maharashtra and Madhya Pradesh. Through its 100.80 MW Wind Power Project, BPCL is harnessing the power of the wind to generate clean energy, create livelihood opportunities, and contribute to India's low-carbon future. Beyond renewable power generation, the project is designed to support local communities and create long-term socio-economic value. Because every turn of a turbine is not just generating electricity, it's powering a more sustainable tomorrow.



Cars parked directly under the sun absorb significant heat, increasing the need for stronger air conditioning once the journey begins. Choosing shaded parking spaces can help reduce cabin temperature and lower unnecessary fuel use. Simple everyday decisions often make a larger difference than we realise. Sometimes, smarter energy use begins before the drive even starts.

Cook Food, Serve Love: Sweet Corn Soup

Looking to warm up on a humid, rainy day? Nothing beats a mug of hot and wholesome Sweet Corn Soup. It's a silky, savoury sip, loaded with tender vegetables, and incredibly easy to make at home. The soup brings together the natural mild sweetness of corn and the soft texture of vegetables, with ginger, garlic, pepper and spring onions providing that familiar restaurant-style flavour. The result is a soup that delights the senses with its inviting aroma — perfect as a starter or as a comforting bowl all on its own.

Ingredients

- ✓ Sweet Corn - 2 cups
- ✓ Carrot - 1 (finely chopped)
- ✓ Capsicum - 1 (finely chopped)
- ✓ French beans - 10-12 (finely chopped)
- ✓ Spring onions - 2-3 (fine chopped, separate greens & whites)
- ✓ Oil or butter - 1 tablespoon
- ✓ Corn flour - 2 tablespoons
- ✓ Green chillies - 2-3 (finely chopped)
- ✓ Ginger - 1 inch (grated)
- ✓ Garlic – 3-4 cloves (finely chopped)
- ✓ Black pepper - ½ teaspoon (crushed)
- ✓ Vinegar - ½ teaspoon
- ✓ Salt to taste



Preparation

- Boil the sweet corn for 4 to 5 minutes, then strain and discard the water. Let the corn cool completely.
- Take the corn flour in a bowl. Add water as required and whisk well to make a smooth, lump-free slurry. This corn-flour slurry will be used to thicken the soup.
- Next, heat 1 tablespoon of butter in a deep non-stick pan. Add finely chopped ginger, garlic and green chillies. Sauté for a few seconds.
- Add the spring onion whites and sauté for a minute. Add the boiled sweet corn kernels, followed by the finely chopped and boiled vegetables — carrots, capsicum and French beans. Mix well and cook on medium heat for a minute, stirring continuously.
- Now add water as required, the corn-flour slurry prepared earlier, and salt to taste. Mix well and cook on medium heat for 4 to 5 minutes, stirring occasionally.
- Bring the soup to a rolling boil. You'll notice that it is becoming glossy and slightly thicker. Do not make it too thick, as it will thicken further as it cools. Stop cooking when it is slightly thinner than your desired final consistency.
- Once the soup comes to a boil, reduce the heat to medium-high and let it simmer for 7 to 8 minutes.
- Turn off the heat. Finally, add the spring onion greens, crushed pepper and vinegar.
- Delicious and super-comforting Sweet Corn Soup is now ready to serve.

Serve the soup hot with garlic bread or toasted bread, spring rolls, and fried rice.

QUIZ / प्रश्नोत्तरी

Brand Quiz

Scratch or spin your head. Do whatever but try your level best to answer the questions given below. The winners with the correct answers will be announced in the next edition.

To participate in the quiz, submit your answers by October 9, 2026. Hurry up! You could be the lucky winner!

1

What is the capacity of the CBG plant commissioned in Kochi?



a) 2.1 Metric Tons Per Day
c) 5.6 Metric Tons Per Day
b) 3.4 Metric Tons Per Day
d) 1.8 Metric Tons Per Day

2

Coimbatore LPG Plant, the oldest BPCL LPG plant, was commissioned in _____.



a) 1926
c) 2006
b) 1984
d) 2001

3

How many CNG stations does BPCL currently have across India?



a) 440+
c) 4,300+
b) 2,500+
d) 1,000+

4

What is BPCL's rank on the Fortune Global 500 list for 2025?



a) 285
c) 143
b) 310
d) 232

5

Which institute has BPCL partnered with to establish the centre for next-gen technologies for robotic-assisted surgeries?



a) IIT Kanpur
c) IIT Hyderabad
b) IIT Roorkee
d) IIT Madras

Correct answers for Petro Plus Issue 28, April-May 2026 Quiz

1: a) Tamil Nadu | 2: c) 25,000+ | 3: d) Matia
4: d) Russia, Brazil, Mozambique, UAE, Indonesia, and India | 5: b) 2000

Winner

Shivam Kumar
Associate Executive, SRU Process, Bina Refinery

ब्रांड सम्बन्धित प्रश्नोत्तरी

निम्नलिखित सवालों के सही जवाब दें। सही जवाब के साथ विजेताओं की घोषणा अगले अंक में की जाएगी।

इस ब्रांड प्रश्नोत्तरी में भाग लेने के लिए, अपने उत्तर 9 अक्टूबर, 2026 तक सबमिट करें। जल्दी कीजिये! आप भाग्यशाली विजेता हो सकते हैं!

1

कोच्चि में शुरू किए गए सीबीजी प्लांट की क्षमता कितनी है?



क) 2.1 मीट्रिक टन प्रति दिन
ग) 5.6 मीट्रिक टन प्रति दिन
ख) 3.4 मीट्रिक टन प्रति दिन
घ) 1.8 मीट्रिक टन प्रति दिन

2

कोयंबटूर एलपीजी संयंत्र, जो बीपीसीएल का सबसे पुराना एलपीजी संयंत्र है, वर्ष _____ में शुरू किया गया था।



क) 1926
ग) 2006
ख) 1984
घ) 2001

3

बीपीसीएल के अभी पूरे भारत में कितने सीएनजी स्टेशन हैं?



क) 440+
ग) 4,300+
ख) 2,500+
घ) 1,000+

4

2025 की फॉर्च्यून ग्लोबल 500 सूची में बीपीसीएल कौन से स्थान पर है?



क) 285
ग) 143
ख) 310
घ) 232

5

रोबोटिक-असिस्टेड सर्जरी के लिए नेक्स्ट-जेन टेक्नोलॉजीज़ का सेंटर स्थापित करने में बीपीसीएल ने किस संस्थान के साथ साझेदारी की है?



(क) आईआईटी कानपुर
(ग) आईआईटी हैदराबाद
(ख) आईआईटी रुड़की
(घ) आईआईटी मद्रास

पिछली ब्रांड प्रश्नोत्तरी पेट्रो प्लस अंक 28, अप्रैल-मई 2026 के उत्तर

1. क) तमिलनाडु | 2. ग) 25,000+ | 3. घ) मटिया
4. घ) रूस, ब्राज़ील, मोज़ाम्बीक, यूएई, इंडोनेशिया और भारत | 5. ख) 2000 स्वावलंबन

विजेता

शिवम कुमार
सहयोगी कार्यकारी, एस. आर. यू. ऑपरेशन, बीना रिफाइनरी

बनाइये खाना, परोसिये प्यार: स्वीट कॉर्न सूप

बारिश के दिनों में, थोड़ी सी गर्माहट के लिए एक मग गरमा-गरम और पौष्टिक स्वीट कॉर्न सूप से बेहतर भला क्या हो सकता है? यह रेशमी और स्वादिष्ट सूप नरम सब्ज़ियों से भरपूर है और इसे घर पर बनाना भी बेहद आसान है। इसमें कॉर्न की प्राकृतिक हल्की मिठास और सब्ज़ियों के मुलायम टेक्स्चर का बेहतरीन मेल है, जबकि अदरक, लहसुन, काली मिर्च और हरे प्याज़ इसे रेस्टोरेंट जैसा जाना-पहचाना स्वाद देते हैं। इसकी मनमोहक खुशबू और स्वाद आपकी इंद्रियों को भी तरोताज़ा कर देते हैं — इसे स्टार्टर के रूप में परोसें या फिर एक आरामदायक, स्वादिष्ट कटोरी सूप का अलग से आनंद लें।

सामग्री

- ✓ स्वीट कॉर्न - 2 कप
- ✓ गाजर - 1 (बारीक कटा हुआ)
- ✓ शिमला मिर्च - 1 (बारीक कटी हुई)
- ✓ फ्रेंच बीन्स - 10-12 (बारीक कटे हुए)
- ✓ हरा प्याज़ - 2-3 (बारीक कटा हुआ, हरा और सफ़ेद हिस्सा अलग-अलग रखें)
- ✓ तेल या मक्खन - 1 बड़ा चम्मच
- ✓ कॉर्नफ्लोर - 2 बड़े चम्मच
- ✓ हरी मिर्च - 2-3 (बारीक कटी हुई)
- ✓ अदरक - 1 इंच (कद्दूकस किया हुआ)
- ✓ लहसुन - 3-4 कलियां (बारीक कटी हुई)
- ✓ काली मिर्च - ½ छोटा चम्मच (कुटी हुई)
- ✓ सिरका - ½ छोटा चम्मच
- ✓ नमक स्वादानुसार



विधि

- स्वीट कॉर्न को 4 से 5 मिनट तक उबालें। इसके बाद पानी छानकर अलग कर दें और कॉर्न को पूरी तरह ठंडा होने दें।
- एक बाउल में कॉर्न फ्लोर लें। इसमें आवश्यकतानुसार पानी डालकर अच्छी तरह व्हिस्क करें और एक मुलायम, गांठ रहित घोल तैयार करें। इस कॉर्न-फ्लोर स्लरी का इस्तेमाल सूप को गाढ़ा करने के लिए किया जाएगा।
- अब एक गहरे नॉन-स्टिक पैन में 1 टेबलस्पून मक्खन गरम करें। इसमें बारीक कटा हुआ अदरक, लहसुन और हरी मिर्च डालकर कुछ सेकंड तक भूनें।
- अब इसमें स्प्रिंग अनियन के सफेद हिस्से डालकर एक मिनट तक भूनें। इसके बाद उबले हुए स्वीट कॉर्न के दाने डालें और फिर बारीक कटी व उबली हुई सब्ज़ियाँ — गाजर, शिमला मिर्च और फ्रेंच बीन्स—डालें। अच्छी तरह मिलाएँ और लगातार चलाते हुए मध्यम आँच पर एक मिनट तक पकाएँ।
- अब आवश्यकतानुसार पानी, पहले से तैयार कॉर्न-फ्लोर स्लरी और स्वादानुसार नमक डालें। अच्छी तरह मिलाएँ और बीच-बीच में चलाते हुए मध्यम आँच पर 4 से 5 मिनट तक पकाएँ।
- सूप को अच्छी तरह उबलने दें। आपको दिखाई देगा कि सूप हल्का गाढ़ा और चमकदार होने लगा है। इसे बहुत ज़्यादा गाढ़ा न करें, क्योंकि ठंडा होने पर यह और गाढ़ा हो जाएगा। इसलिए सूप को अपनी मनचाही अंतिम कंसिस्टेंसी से थोड़ा पतला रहते ही पकाना बंद करें।
- सूप में एक अच्छी उबाल आने के बाद आँच को मध्यम-तेज़ कर दें और 7 से 8 मिनट तक धीमी आँच पर पकने दें।
- गैस बंद कर दें। अंत में स्प्रिंग अनियन के हरे पत्ते, कुटी हुई काली मिर्च और सिरका डालें।
- स्वादिष्ट और आरामदायक स्वीट कॉर्न सूप अब परोसने के लिए तैयार है।

गार्लिक ब्रेड या टोस्टेड ब्रेड, स्प्रिंग रोल और फ्राइड राइस के साथ इस गरमागरम सूप का मज़ा लीजिए।

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Bharat Bhavan, 4 and 6 Currimbhoy Road, Ballard Estate, Mumbai 400001
Telephone: 022-22713000/22714000 | E-mail: info@bharatpetroleum.in
(CIN: L23220MH1952GOI008931)

Share your suggestions, creative ideas and stories with us at nairsheilagh@bharatpetroleum.in