



PIPELINES

Pipelines are a safe, cost-effective and efficient mode for transporting petroleum products. A comprehensive pipeline network has been established, connecting all the refineries for reliable product evacuation. The journey began with the commissioning of the Mumbai – Manmad Pipeline in 1998, marking BPCL's entry into cross-country pipeline operations. Since then, BPCL has significantly expanded its pipeline infrastructure, growing the network to an impressive 3,537 km over the past two decades. An additional 1,000 km is planned to be added in the current year.

Our pipelines are ISO certified, and to ensure the safety of the cross-country pipeline network, a fiber optics-based Pipeline Intrusion Detection System (PIDS) has been installed across all major pipelines. This system provides real-time alerts for any third-party activity along the pipeline length. An industry-first, software-based Pipeline Integrity Management System (PIMS) with probabilistic assessment has been adopted in the Mumbai – Manmad section, and it is planned to be implemented across all pipeline sections.

Key Highlights

3,537 km

Total Pipeline Network Till Date

29.6 MMTPA

Design Capacity of Pipeline Network Till Date

ENERGY IN MOTION

At Bharat Petroleum, pipelines are the silent force behind India's uninterrupted energy flow. Spanning over 3,500 km, our pipeline network connects refineries to demand centres with precision, safety, and speed.

Built for efficiency and monitored with smart automation, our pipelines ensure high-volume movement with minimal disruption - strengthening the backbone of national fuel logistics.

Moving Energy. Shaping the Future of Distribution