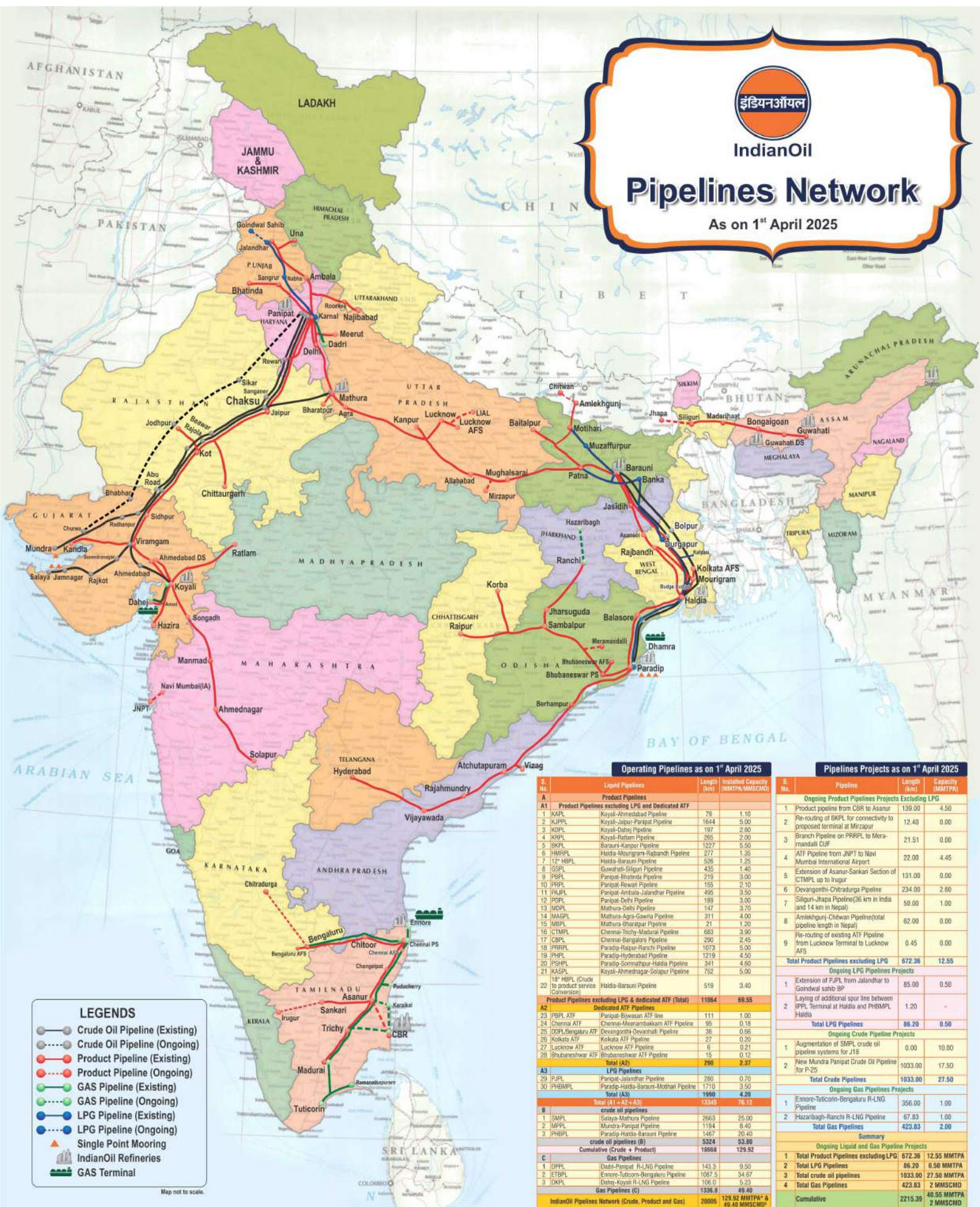




IndianOil

Pipelines Network

As on 1st April 2025



Operating Pipelines as on 1st April 2025

S. No.	Pipeline	Length (km)	Installed Capacity (MMTPA, MMSCMD)
Product Pipelines			
A			
Product Pipelines excluding LPG and Dedicated ATF			
1	KAPL Koyai-Ahmedabad Pipeline	79	1.10
2	KJPL Koyai-Japur-Parag Pipeline	1644	5.00
3	KDPL Koyai-Dahaj Pipeline	197	2.50
4	KRPL Koyai-Ratam Pipeline	265	2.00
5	BRPL Barani-Kanpur Pipeline	1227	5.50
6	HMRPL Haldia-Mourigram-Rajbandh Pipeline	277	1.35
7	12" HSP Haldia-Baruni Pipeline	526	1.25
8	GSPL Gopalpur-Silguri Pipeline	435	1.40
9	PSPL Pipal-Bharuwa Pipeline	219	3.00
10	PRPL Pipal-Rewari Pipeline	155	2.10
11	PAJPL Pipal-Ambala-Jalandhar Pipeline	495	3.50
12	PDPL Pipal-Delhi Pipeline	189	3.00
13	MDPL Mathura-Delhi Pipeline	147	3.70
14	MAGPL Mathura-Agra-Gaon Pipeline	311	4.00
15	MBPL Mathura-Bharatpur Pipeline	21	1.20
16	CTMPL Chennai-Trichy-Madurai Pipeline	683	3.90
17	CBPL Chennai-Bangalore Pipeline	290	2.45
18	PHRPL Paradip-Rajpur-Ranchi Pipeline	1073	5.00
19	PHPL Paradip-Hyderabad Pipeline	1219	4.50
20	PSHPL Paradip-Somnath-Haldia Pipeline	341	4.60
21	KASPL Koyai-Ahmednagar-Solapur Pipeline	752	5.00
22	18" HSP (Crude to product service conversion)	519	3.40
Product Pipelines excluding LPG & dedicated ATF (Total)		11064	69.53
Product Pipelines including LPG and Dedicated ATF			
A2			
Dedicated ATF Pipelines			
23	PSPL ATF Paradip-Bharuwa ATF line	111	1.00
24	Chennai ATF Chennai-Meeranbakkam ATF Pipeline	95	0.18
25	DDPL Devangathi-Devangathi Pipeline	36	0.66
26	Kolkata ATF Kolkata ATF Pipeline	27	0.20
27	Lucknow ATF Lucknow ATF Pipeline	6	0.21
28	Bhubaneswar ATF Bhubaneswar ATF Pipeline	15	0.12
Total (A2)		290	2.37
LPG Pipelines			
A3			
29	PJPL Pipal-Jalandhar Pipeline	280	0.70
30	PHMPL Paradip-Haldia-Baruni-Mothen Pipeline	1710	3.50
Total (A3)		1990	4.20
Total (A1 + A2 + A3)		13345	76.12
Gas Pipelines			
B			
crude oil pipelines			
1	SMPL Sabaya-Mathura Pipeline	2663	25.00
2	MPPL Mundra-Panipat Pipeline	1154	6.40
3	PHPL Paradip-Haldia-Baruni Pipeline	1467	20.40
crude oil pipelines (B)		5324	53.80
Cumulative (Crude + Product)		18669	129.92
Gas Pipelines (C)			
1	OPPL Odisha-Panipat R-LNG Pipeline	143.3	9.50
2	ETPL Ennore-Tuticorin-Bengaluru Pipeline	1087.5	34.67
3	DKPL Dahaj-Koyai R-LNG Pipeline	106.0	5.23
Gas Pipelines (C)		1336.8	49.40
IndianOil Pipelines Network (Crude, Product and Gas)		20005	129.92 MMTPA & 49.40 MMSCMD

Pipelines Projects as on 1st April 2025

S. No.	Pipeline	Length (km)	Capacity (MMTPA, MMSCMD)
Ongoing Product Pipelines Projects Excluding LPG			
1	Product pipeline from CBR to Asanur	139.00	4.50
2	Re-routing of BKPL for connectivity to proposed terminal at Mirzapur	12.40	0.00
3	Branch Pipeline on PRPL to Miramandali CUF	21.51	0.00
4	ATF Pipeline from JNPT to Navi Mumbai International Airport	22.00	4.45
5	Extension of Asanur-Sankari Section of CTMPL up to Ingar	131.00	0.00
6	Devangathi-Chitrudurga Pipeline	234.00	2.60
7	Silguri-Jhapa Pipeline (36 km in India and 14 km in Nepal)	50.00	1.00
8	Amlekghunj-Chitwan Pipeline (total pipeline length in Nepal)	62.00	0.00
9	Re-routing of existing ATF Pipeline from Lucknow Terminal to Lucknow AFS	0.45	0.00
Total Product Pipelines excluding LPG		672.36	12.55
Ongoing LPG Pipelines Projects			
1	Extension of PJPL from Jalandhar to Gawal Sahib SP	85.00	0.50
2	Laying of additional spur line between JPL Terminal at Haldia and PHMPL Haldia	1.20	-
Total LPG Pipelines		86.20	0.50
Ongoing Crude Pipeline Projects			
1	Augmentation of SMPL crude oil pipeline systems for J18	0.00	10.80
2	New Mundra Paradip Crude Oil Pipeline for P-25	1033.00	17.50
Total Crude Pipelines		1033.00	27.50
Ongoing Gas Pipelines Projects			
1	Ennore-Tuticorin-Bengaluru R-LNG Pipeline	356.00	1.00
2	Hazaribagh-Ranchi R-LNG Pipeline	67.83	1.00
Total Gas Pipelines		423.83	2.00
Summary			
Ongoing Liquid and Gas Pipeline Projects			
1	Total Product Pipelines excluding LPG	672.36	12.55 MMTPA
2	Total LPG Pipelines	86.20	0.50 MMTPA
3	Total crude oil pipelines	1033.00	27.50 MMTPA
4	Total Gas Pipelines	423.83	2 MMSCMD
Cumulative		2215.39	40.55 MMTPA & 2 MMSCMD