

Schedule – I

Format for declaring capacity of Pipeline

1. Name of entity: GAIL (INDIA) LIMITED
2. Name of pipeline: **Jamnagar-Loni LPG Pipeline (JLPL)**
3. Details of capacity of Pipeline (as per table below):

Name of Section	Capacity approved by PNGRB		Break up of capacity as on 01.09.2026 (MMT)				
	Total Including Common carrier (MMT)	Common Carrier (MMT)	Own Requirement	Firmed-up contracted capacity with other entities for a period of at least one year		Common Carrier Capacity with other entities for a period of less than one year	
				Contracted	Available	Contracted	Available
Jamnagar-Loni	3.25	0.65	NIL	2.6 [*]	NIL	NIL	0.65 [#]

^{*} Firm contracted capacity with OMC's @ 2.0 MMTPA (i.e. 80% of 2.5 MMTPA). Further, supplementary agreement executed with BPCL and signing of supplementary agreement with IOCL & HPCL is under process for additional 0.6 MMTPA (i.e. 80% of 3.25 MMTPA).

[#] Available quantity under common carrier is being fully utilized by OMC

4. Number of entry points on the pipeline route: **05 (Five)**
5. Location of entry points:
 - a. Nayara Energy Limited (NEL DT), Vadinar
 - b. Reliance Industries Limited (RIL DT), Jamnagar
 - c. IOCL, Kandla (Kandla DT)
 - d. APSEZL, Kandla
 - e. AVTL, Kandla (product off-take expected to start in Sep'26)
6. Number of exit points: **11 (Eleven)**
7. Location of exit points:

Sl. No.	Exit Point (ToP)	Sl. No.	Exit Point (ToP)	Sl. No.	Exit Point (ToP)
1	RT IOCL, Ajmer	5	RT BPCL, Jaipur	9	RT HPCL, Loni
2	RT BPCL, Ajmer	6	RT IOCL, Gurgaon	10	RT BPCL, Loni
3	RT HPCL, Ajmer	7	RT BPCL, Piyala	11	RT IOCL, Loni
4	RT IOCL, Sanganer	8	RT IOCL, M'Khadar		

8. Technical parameters:
 - (a) Inlet pressure at entry point:

Sl. No.	Entry Point	Inlet Pressure
1	NEL DT	7 to 10 Kg/cm ²
2	RIL DT	6 to 10 Kg/cm ²
3	IOCL Kandla DT	15 to 18 Kg/cm ²
4	APSEZL Kandla	15 to 18 Kg/cm ²
5	AVTL Kandla	15 to 18 Kg/cm ²

- (b) Grade band at entry point: As per IS-4576:2021
 - (c) Temperature: 15-25 Degree Centigrade
 - (d) Other elements as per Schedule - II: As per IS-4576
9. Any demand pending with the transporter for common carrier usage of the pipeline along with duration of such pendency: NIL
10. Preference on entry and exit points: Co-ordinated by OMC Coordinator (i.e. IOCL)

Schedule – I

Format for declaring capacity of Pipeline

1. Name of entity: GAIL (INDIA) LIMITED
2. Name of pipeline: **Vizag-Secunderabad LPG Pipeline (VSPL)**
3. Details of capacity of Pipeline (as per table below):

Name of Section	Capacity approved by PNGRB		Break up of capacity as on 01.09.2026 (MMT)				
	Total Including Common carrier (MMT)	Common Carrier (MMT)	Own Requirement	Firmed-up contracted capacity with other entities for a period of at least one year		Common Carrier Capacity with other entities for a period of less than one year	
				Contracted	Available	Contracted	Available
Vizag-Secunderabad	1.33	0.266	NIL	1.064	NIL	NIL	0.266 [#]
[#] Available quantity under common carrier is being fully utilized by OMC							

4. Number of entry points on the pipeline route: **03 (Three)**

5. Location of entry points:

- a. HPCL Petro Park (HPCL Visakh Refinery) - Vizag
- b. HPCL Petro Park (Cavern/SALPG) - Vizag
- c. East India Petroleum Limited (EIPL) - Vizag

6. Number of exit points: **07 (Seven)**

7. Location of exit points:

Sl. No.	Exit Point (ToP)	Sl. No.	Exit Point (ToP)
1	RT HPCL, Rajahmundry	5	RT HPCL, Cherlapalli
2	RT HPCL, G Konduru	6	RT BPCL, Cherlapalli
3	RT IOCL, G Konduru	7	RT IOCL, Cherlapalli
4	RT BPCL, G Konduru		

8. Technical parameters:

- (a) Inlet pressure at entry point:

Sl. No.	Entry Point	Inlet Pressure
1	HPCL Petro Park (Refinery)	18 to 24 Kg/cm ²
2	HPCL Petro Park (Cavern/SALPG)	18 to 24 Kg/cm ²
3	East India Petroleum Limited (EIPL)	18 to 24 Kg/cm ²

- (b) Grade band at entry point: As per IS-4576:2021

- (c) Temperature: 15-25 Degree Centigrade

- (d) Other elements as per Schedule - II: As per IS-4576

9. Any demand pending with the transporter for common carrier usage of the pipeline along with duration of such pendency: NIL

10. Preference on entry and exit points: Co-ordinated by OMC Coordinator (i.e. HPCL)