## Schedule - I

## Format for declaring capacity of Pipeline

1. Name of Entity: Hindustan Petroleum Corporation Limited

2. Name of Pipeline: Uran Chakan Shikrapur Pipeline

3. Details of Capacity of Pipeline (as per table below):

Name of	Capacity approved by		Break up of capacity for period FY 25-26* (MMT)				
Section	PNGRB						
	Total	Common	Own	Firmed-up contracted		Common Carrier	
	including	Carrier	Requirement	capacity with other		Capacity with other	
	common	(MMT)		entities for a period of		entities for a period of	
	carrier			at least one year		less than one year	
	(MMT)			Contracted	Available	Contracted	Available
Awa-	1.16	0.232	1.16	NIL	NIL	NIL	0.232
Salawas							

<sup>\*</sup>Data as on 08.04.2025

4. Number of entry points on the pipeline route: 1

5. Location of entry points: UCSPL Uran

**6. Number of exit points:** 5

7. Location of exit points:

• HPCL Patalganga

• BPCL Rasayani

• HPCL Chakan

BPCL Shikrapur

IOCL Chakan

8. Technical Parameters:

a) Inlet pressure at entry point: 5-9 kg/cm2

b) Grade band at entry point: LPG meeting IS 4576

c) Temperature: 10-30 DegC

d) Other Elements as per Schedule -II:

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

10. Preference on entry and exit points: NIL

Schedule – II

Petroleum Products Physical Characteristics Specifications

a) For Motor Spirit (EU	RO-VI)	b) For High-Speed Diesel (EURO-VI)		
Parameter	Limit	Parameter	Limit	
Sulphur	NA	Density @ 15DegC,	NA	
(Maximum ppmw)		KG/M3		
Research Octane	NA	Sulphur, PPM	NA	
Number (RON)		(Maximum)		
(Minimum)				
Aromatics, Vol%	NA	Cetane No. (Minimum)	NA	
(Maximum)				
Olefins, Vol%	NA	Water Content (% by	NA	
(Maximum)		Vol) (Maximum)		
Motor Octane Number	NA	Polycyclic Aroatic	NA	
(MoN)		Hydrocarbon (PAH)		
(Minimum)		wt(%)		
Reid Vapour Pressure	NA			
(RVP)				
(kPa) (Maximum)				

c) For other Petroleum Products							
Products	Specific Gravity (at	Viscosity (CST)	Vapour Pressure				
	15DegC)		(kg/cm2)				
Liquified Petroleum	As per IS 4576-2021						
Gas (LPG)							
Superior Kerosene Oil	NA						
(SKO)							
Aviation Turbine Fuel	NA						
(ATF)							
Naptha	NA						