

## Schedule – I

### Format for declaring capacity of Pipeline

1. **Name of Entity:** Hindustan Petroleum Corporation Limited

2. **Name of Pipeline:** Awa Salawas Pipeline

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

Name of Section	Capacity approved by PNGRB		Break up of capacity for period FY 25-26* (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
Awa-Salawas	2.34	0.468	2.34	NIL	NIL	NIL	0.468

\*Data as on 08.04.2025.

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

5. **Location of entry points:** MDPL Awa

6. **Number of exit points:** 1

7. **Location of exit points:**

- HPCL Salawas

8. **Technical Parameters:**

a) **Inlet pressure at entry point:** 10 to 80 kg/cm<sup>2</sup>

b) **Grade band at entry point:** MOTOR GASOLINE IS 2796:2017, KEROSENE IS 1459:2018, AUTOMOTIVE DIESEL FUEL IS 1460:2017

c) **Temperature:** 10- 30 Deg C

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 (EURO-VI)		b) For High-Speed Diesel (EURO-VI)	
Parameter	Limit	Parameter	Limit
Sulphur (Maximum ppmw)	10	Density @ 15DegC, KG/M3	810-845 Kg/sq.cm
Research Octane Number (RON) (Minimum)	91	Sulphur, PPM (Maximum)	10
Aromatics, Vol% (Maximum)	35	Cetane No. (Minimum)	51
Olefins, Vol% (Maximum)	21	Water Content (% by Vol) (Maximum)	200
Motor Octane Number (MoN) (Minimum)	81	Polycyclic Aroatic Hydrocarbon (PAH) wt(%)	8
Reid Vapour Pressure (RVP) (kPa) (Maximum)	60		

c) For other Petroleum Products			
Products	Specific Gravity (at 15DegC)	Viscosity (CST)	Vapour Pressure (kg/cm2)
Liquified Petroleum Gas (LPG)	NA		
Superior Kerosene Oil (SKO)	As per IS 1459:2018		
Aviation Turbine Fuel (ATF)	NA		
Naptha	NA		