#### Schedule - I

### Format for declaring capacity of Pipeline

(See regulation 4(2))

- 1. Name of entity: IHB Limited (A JV company of IOCL, HPCL & BPCL)
- 2. Name of pipeline: Kandla Gorakhpur LPG Pipeline (KGPL)
- 3. Details of capacity of Pipeline (as per table below):
  - \*\* Pipeline is under construction phase

Name of	Capacity app	proved by	Break up of capacity for period (MMT)				
Section	PNGF	RB					
	Total	Common	Own	Firmed-up contracted capacity with other		Common Carrier Capacity with other entities for a	
	Including	Carrier	Require				
	Common	(MMT)	ment	entities for a	period of at	period of les	s than one
	carrier			least one year		year	
	(MMT)			Contracted	Available	Contracted	Available
-	-\	_		\ -	_	1-	_
_	-	-	-	-	-	-	-

- 4. Number of entry points on the pipeline route:
- 5. Location of entry points:
- 6. Number of exit points:
- 7. Location of exit points:
- 8. Technical parameters:
  - (a) Inlet pressure at entry point:
  - (b) Grade band at entry point:
  - (c) Temperature:
  - (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:
- 10. Preference on entry and exit points:

### Schedule – II

# (See Regulations 5(6), 5(8), 11(2)(b)(i))

# Petroleum Product Physical Characteristics Specifications

(A) For Motor Spirit (EURO-	·IV)	(B) For High Speed Diesel (EURO-IV)		
Parameter	Limit	Parameter	Limit	
Sulphur (Maximum ppmw)		DENSITY @ 150C, KG/M3		
Research Octane Number (RON) (Minimum)		SULPHUR, PPM (Maximum)	As per latest IS:1460	
Benzene, Vol % (Maximum)		DISTILLATION 95% Recovery °C (Maximum)		
Aromatics, Vol% (Maximum)		CETANE NO. (Minimum)		
Olefins, Vol% (Maximum)	As per latest	WATER CONTENT (% by Vol) (Maximum)		
Motor Octane Number (MoN) (Minimum)	IS:2796	Polycyclic Aromatic Hydrocarbon (PAH) wt (%)		
Reid Vapour Pressure (RVP) (kPa)(Maximum)				
Any other parameter (limits as per IS standards)		Any other parameter (limits as per IS standards)		

C) For other Petroleum Produc				
Products	Specific Gravity (at 15°C)	Viscosity (CST)	Vapour Pressure (Kg/sq.cm)	
Liquefied Petroleum Gas (LPG)	As per latest IS:4576			
Superior Kerosene Oil (SKO)		As per la	atest IS:1459	
Aviation Turbine Fuel (ATF)	As per latest IS:1571			
NAPTHA	As per latest Industry Quality Control Manual (IQCM)			

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