**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 Section | Capacity approved by PNGRB | | Break up of capacity for period ..... (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** |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |

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) | As per latest IS:2796 | | DENSITY @ 150C, KG/M3 | As per latest IS:1460 |
| Research Octane Number (RON) (Minimum) | | | SULPHUR, PPM (Maximum) | |
| Benzene, Vol % (Maximum) | | | DISTILLATION 95% Recovery °C (Maximum) | |
| Aromatics, Vol% (Maximum) | | | CETANE NO. (Minimum) | |
| Olefins, Vol% (Maximum) | | | WATER CONTENT (% by Vol) (Maximum) | |
| Motor Octane Number (MoN) (Minimum) | | | 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 Products | | | |
|---|---|---|---|
| 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 latest IS:1459 | | |
| Aviation Turbine Fuel (ATF) | As per latest IS:1571 | | |
| NAPTHA | As per latest Industry Quality Control Manual (IQCM) | | |

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[ADVT.III/4/Exty./188(166)]