



SCHEDULE-I

Format for declaring capacity of Pipeline

(See regulation 4 (2))

1. Name of entity: Petronet MHB Limited
2. Name of pipeline: Mangalore – Hassan – Bangalore pipeline
3. Details of capacity of Pipeline (as per table below):

| Name of Section | Capacity approved by PNGRB | | Breakup of capacity for period 5.60 (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 |
| 1. Mangalore to Hassan 2. Hassan to Devangunthi | 5.60 (Design Capacity) | 5.60 | Not Applicable | Not Applicable (Present customers are HPCL, IOCL, BPCL & MRPL. Highest offtake is 3.894 MMTPA in FY 2022-23) | Not Applicable (Design capacity is 5.60 MMTPA & Highest offtake is 3.894 MMTPA in FY 2022-23) | Not Applicable | Common carrier capacity of the pipeline is 5.60 MMTPA and is available for the period of one year. Highest offtake is 3.894 MMTPA in FY 2022-23 |

4. Number of entry points on the pipeline route: One
5. Location of entry points: Mangalore Pumping station
6. Number of exit points: 02
7. Location of exit points: 1) Hassan Tap off point & 2) Devangunthi Receipt station
8. Technical parameters:
 - (a) Inlet pressure at entry point: 0.10 Kg/Sq cm to 1.50 Kg/Sq cm
 - (b) Grade band at entry point: E6HSD, E6MS & Pipeline Compatible Kerosene
 - (c) Temperature: 30 deg C to 40 deg C
 - (d) Other elements as per Schedule-II: Yes. As per MRPL & OMC QC certification at entry point.
9. Any demand pending with the transporter for common carrier usage of the pipeline along with duration of such pendency: No.
10. Preference on entry and exit points: No.
