

Schedule – I
(As per PNGRB Access Code Regulations)

Format for declaring capacity of Pipeline		
1.	Name of entity:	GSPL India Transco Limited
2.	Name of pipeline:	Mallavaram-Bhopal- Bhilwara-Vijaipur Pipeline (MBBVPL) Phase-I (365 Km) Kunchanapalli (A.P.) to Ramagundam (Telangana)
3.	Section wise capacity on the pipeline (to be furnished for each section separately) :	
a)	Number of sections:	One
b)	Name of section with start and end point:	Start Point: Kunchanapalli End Point: IPS-03 / RFCL, Ramagundam
c)	Capacity - (i) Volume terms (ii) Energy terms	(i) 4.5 MMSCMD * (ii) 169643 MMBTU *
4.	Number of AHAs:	One
5.	Number of entry points on the pipeline route:	1
6.	Location of entry points:	At Present Kunchanapalli (W.G., AP)
7.	Number of exit points:	4
8.	Location of exit points:	1) Ramagundam 2) IPS-03 3) SV-4009 4) SV-4011
9.	Entry point wise capacity (to be furnished separately for each entry point):	4.5 MMSCMD*
10.	Exit point wise capacity (to be furnished separately)	

	for each exit point):	
11.	Technical parameters:	18"x365 Km
a)	Inlet pressure at entry point:	Kunchanapalli: 60-61 Bar(g) **
b)	Calorific value band at entry point:	8500 to 10500 Kcal/SCM (on GCV basis)
c)	Temperature:	<=55 °C
d)	Other elements as per Schedule – II :	
i.	Hydrocarbons dew pt (Degree Celsius, max.) ***	0
ii.	Water dew pt (Degree Celsius, max.)***	0
iii.	Hydrogen Sulphide (ppm by wt. max.)	5
iv.	Total Sulphur (ppm by wt. max.)	10
v.	Carbon dioxide (mole % max.)	6
vi.	Total inerts (mole %)	8
vii.	Temperature (Degree Celsius, max.)	55
viii.	Oxygen (% mole vol. max.)	0.2
12.	Status of extra capacity available in the pipeline system on common carrier basis:	Available #
13.	Details of common carrier capacity being used by transporter itself or on contract carrier basis:	Nil
14.	Any demand pending with the transporter for common carrier usage of the pipeline along with duration of such pendency:	Nil
15.	Preference on entry and exit points:	Entry point is near gas source/injection point and exit points are various customers

* At 95 barg entry/injection

** Current available pressure

***At the pipeline operating pressure.

As per the provisions of PNGRB Act and Regulations.