

Annexure – III

Pipeline Section details:

Sl. No	REGION	NAME OF PIPELINE	DIA (Inch)	LENGTH (KM)	No. of Sections	Type of Gas / Liquid	MAOP/ DESIGN PRESSURE (KG/CM2) [OR] HYDROTEST PRESSURE	OPERATING PRESSURE (KG/CM2)	Flow (SCM/hr) (Yes/No)	VELOCITY (M/S)	Max. Thick (MM)	Min. Thick (MM)	Type of Bend
1	Duliajan to Lepetkata	Rich Gas Pipeline	18 inch (457 mm)	48.68	1	Dry Gas	82.0	52-70	250000	>1.0	8.5	6.4	6D
2	Lepetkata to Duliajan	Lean Gas Pipeline	18 inch (457 mm)	48.68	1	Dry Gas	82.0	25-40	250000	>1.0	8.5	6.4	6D
3	Lakwa to Lepetkata	C2+Liquid Pipeline	4 .0 inch (114.3 mm)	48.84	1	Liquid	49.0	30.61 – 36.6	7.44 M3/Hr	>1.0	7.1	6.4	6D