

**APPENDIX
(See Rule 6)
FORM-'A'**

**Form for seeking prior approval under section 2 of the proposals by the state
Government and other authorities**

**PART-1
(TO BE FILLED BY USER AGENCY)**

1.	Project details:	
(i)	Short narrative of the proposal and project/ scheme for which the forest land is required.	The present proposal is for prior approval for diversion of 0.2355 Ha of Forest Land in Narsampally and Gajwel Shareef Reserve Forest areas, which is under R&B (PPP) Department for "Laying of UG 12" (Φ300 mm) Steel Gas pipeline. Laying of Steel requires a length of 3924.02 Mts. with the width of 0.6 Mts. Hence the Forest area proposed for diversion is 0.2355 Ha in Siddipet (Gajwel) division.
(ii)	Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map.	Map showing the forest with the ETS & DGPS/GNSS Survey data map authenticated by the Forest department vide Lr No : 2880/2022/FCA-3
(iii)	Cost of the project	18 Crores
(iv)	Justification for locating the project in forest area	<p>M/s. Torrent Gas Private Limited (TGPL) gladly claim that we have been contributing in nation-wide revolution by introducing and executing various projects in City Gas Distribution (CGD) Network, Supplying clean gas to Various states.</p> <p>M/s. Torrent Gas Private Limited (TGPL) are pleased to inform that we have been authorized by Petroleum and Natural Gas Regulatory board (PNGRB), VIDE schedule D dated 13th September 2018 to initialize and expand the concept of City Gas Distribution (CGD) and to supply a cleaner and greener fuel i.e Natural Gas for Commercial, Industrial and Domestic Needs in Sangareddy, Medak & Siddipet Districts.</p> <p>The proposed pipeline from Vantimamidi to Kukunoorpally is intended to supply Piped Natural Gas (PNG) to the Industrial areas in Gowraram , Pragnapur, Rimmanaguda & Kodakandla villages so as to replace coal with a much greener fuel.</p> <p>The proposed pipeline is our major trunkline to supply piped natural gas for domestic household in urban & rural Siddipet.</p> <p>We shall also supply natural gas to our CNG Station in Kukunoorpally.</p>

Project Engineer

Project In-Charge

		<p>areas in Gowraram , Pragnapur, Rimmanaguda & Kodakandla villages so as to replace coal with a much greener fuel.</p> <p>The proposed pipeline is our major trunkline to supply piped natural gas for domestic household in urban & rural Siddipet.</p> <p>We shall also supply natural gas to our CNG Station in Kukunoorpally.</p> <p>The extent of forest land required is 0.2355 Ha to a length of 3924.02 meters to a width of 0.5 meters.</p> <p>The extent of forest land required is as follows:</p> <table><tr><th>Division Name</th><th>Block Name</th><th>Component</th><th>Length in Mtrs</th><th>Width in Mtrs</th><th>Area in Ha</th></tr><tr><td>Siddipet</td><td>Gajwel shareef</td><td>Laying of UG 12"(Φ300 mm) Steel Gas Pipeline</td><td>897.94</td><td>0.6</td><td>0.0539</td></tr><tr><td>Siddipet</td><td>Narsam pally</td><td>Laying of UG 12"(Φ300 mm) Steel Gas Pipeline</td><td>1606.61</td><td>0.6</td><td>0.0966</td></tr><tr><td>Siddipet</td><td>Narsam pally</td><td>Laying of UG 12"(Φ300 mm) Steel Gas Pipeline</td><td>1416.47</td><td>0.6</td><td>0.0850</td></tr><tr><td>Total</td><td></td><td></td><td>3924.02</td><td></td><td>0.2355</td></tr></table>	Division Name	Block Name	Component	Length in Mtrs	Width in Mtrs	Area in Ha	Siddipet	Gajwel shareef	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	897.94	0.6	0.0539	Siddipet	Narsam pally	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	1606.61	0.6	0.0966	Siddipet	Narsam pally	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	1416.47	0.6	0.0850	Total			3924.02		0.2355
Division Name	Block Name	Component	Length in Mtrs	Width in Mtrs	Area in Ha																											
Siddipet	Gajwel shareef	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	897.94	0.6	0.0539																											
Siddipet	Narsam pally	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	1606.61	0.6	0.0966																											
Siddipet	Narsam pally	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	1416.47	0.6	0.0850																											
Total			3924.02		0.2355																											
(v)	Cost-benefit analysis	NA																														
(vi)	Employment likely to be generated	Laying of Steel Gas Pipeline will create many employment generation opportunities. An employment of more than 5000 man days will be generated for laying the Gas Pipeline as well as a permanent employment opportunity will be created for maintain the gas pipeline and also to look after the industrial, domestic and commercial supply of the natural gas.																														
2.	Purpose-wise break-up of the total land required.	<p>The gas pipeline to be laid for the supply of Piped natural gas to Industrial, Commercial and Domestic Purpose.</p> <p>The extent of forest land required is as follows:</p>																														

Project Engineer

Project In-Charge

		Division Name	Block Name	Component	Length in Mtrs	Width in Mtrs	Area in Ha
		Siddipet	Gajwel shareef	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	897.94	0.6	0.0539
		Siddipet	Narsam pally	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	1606.61	0.6	0.0966
		Siddipet	Narsam pally	Laying of UG 12"(Φ300 mm) Steel Gas Pipeline	1416.47	0.6	0.0850
		Total			3924.02		0.2355
3.	Details of displacement of people due to the project, if any:						
(i)	Number of families.	NIL					
(ii)							
(iii)	Number of Scheduled Casts/ Scheduled Tribe families.	NIL					
	Rehabilitation plan (To be enclosed)	NIL					


Project Engineer

Project In-Charge



4.	Whether clearance under Environment (Protection) Act, 1986 required? (Yes/No)	NO
5.	Undertaking to bear the cost of raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost for protection and regeneration of Safety Zone, etc., as per the scheme prepared by the State Government	Enclosed
6.	Details of Certificates/ documents enclosed as required under the instructions.	<ul style="list-style-type: none"> ❖ Justification for locating the Project inside the Forest Land ❖ Undertaking for depositing the funds towards raising and maintenance of Compensatory afforestation. ❖ Undertaking for depositing the funds towards payment of Net Present Value (NPV) and Additional NPV. ❖ Undertaking for depositing the funds towards payment of extraction of tree growth. ❖ Certificate of Area Minimum. ❖ Detailed statement requirement of forest land. ❖ Map in SI sheet showing the forest land ❖ Certificate for non-violation of Forest (Conservation) Act, 1980..... etc.


Project Engineer


Project In-Charge