

FC Observations as on date 23-05-2018	
Reference Sl.No as in Form-A	Conclusions for the Observations
A-1(viii) Area of forest land proposed for diversion	Forest land required is 0.9894 ha calculated based on length (24735m) and width(4m) of the required forest strip.
A-1(ix) Non forest land required for this project (in ha).	Non forest land required is <b>9.3453 ha</b>
B-2. Details of forest land proposed to be diverted B-2.3 Village wise breakup	B-2.3 PIPELINE CROSSING VARIOUS VILLAGES (Different Sy.No) Attached Below
B-2.4 Component wise breakup	B-2.4 COMPONENT WISE BREAKUP OF PROPOSED PROJECT Attached Below
General Observations	There are 5 hair pin curves in State highway between points no.33/34 upto no.39/40 and the shoulder of the road is 1mts and the Right of Way (ROW) of the road slope is very deep & there are many trees which will have to be cut in this location. So we are apporaching forest land in between points no.33/34 upto no.39/40 to lay the pipeline.

**B-2.4 COMPONENT WISE BREAKUP OF PROPOSED PROJECT**

<b>SL.NO</b>	<b>COMPONENTS</b>	<b>FOREST LAND (ha)</b>	<b>NON FOREST LAND (ha)</b>	<b>REMARKS</b>
1	JACKWELL	0.00	0.048	Structures
2	WTP	0.00	2.428	Structures
3	MBR	0.00	2.144	Structures
4	Pipeline-Jackwell to WTP (5900m*2m)	0.00	1.18	
5	Pipeline-WTP to MBR (6300m*2m)	0.00	1.26	
7	Pipeline-MBR to GLSR (11.4265m*2m)	0.00	2.2853	
8	Pipeline-MBR to GLSR (2.4735m*4m)	0.9894	0.00	Forest land Dimensions
	<b>Total</b>	<b>0.9894</b>	<b>9.3453</b>	

**SURVEY NUMBER WISE BREAKUP OF FOREST LAND**

<b>Sl.No</b>	<b>Village Name &amp; Sy.No</b>	<b>Forest Land(ha)</b>	<b>Non Forest Land(ha)</b>
1	Kattaya Kaval(Shiraj Bore Kaval) -126	<b>0.0360</b>	<b>0.00</b>
2	Kattaya Kaval(Shiraj Bore Kaval) -129	<b>0.0092</b>	<b>0.00</b>
3	Kattaya Kaval(Shiraj Bore Kaval) -142	<b>0.1664</b>	<b>0.00</b>
4	Kattaya Kaval(Shiraj Bore Kaval) -143	<b>0.0684</b>	<b>0.00</b>
5	Kattaya Kaval(Shiraj Bore Kaval) -145	<b>0.1916</b>	<b>0.00</b>
7	KATTAYA( MM KAVAL)-2	<b>0.5178</b>	<b>0.00</b>
	<b>TOTAL</b>	<b>0.9894</b>	<b>0.00</b>