

STL/Forest/GTTPL/XMTL/19-20/13

Dated: 14/11/2019

Deputy Conservator of Forests
Ponda, North Goa,
Goa.

Sub: Diversion of 0.555 ha of forest land for construction of approach road to establishment of 2x500 MVA 400/220 kV sub-station at Sangod village, Dharbandora Taluka, North Goa in favour of M/s Goa Tamnar Transmission Project Ltd-Reg.

Ref:- Your Office Letter no 5/FCA-150/DCFN/TECH/2018-1/868 dated 14th Nov 2019.

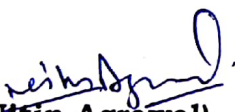
Dear Sir,

Refer the above captioned Subject Matter and your office letter bearing reference no. 5/FCA-150/DCFN/TECH/2018-1/868 dated 14th Nov 2019, We are submitting the information in and the point mentioned in above referred letter:-

Point.No.	Observation raised by MoEF & CC	Reply
3	It may be clarified whether the substation has already been established and whether the same is located on forest land.	Sub-station construction works yet to be started. Same is on private land.

Submitted for your kind consideration please.

For Goa Tamnar Transmission Project Limited,


(Nitin Agrawal)

Chief Manager-Enablement

Statement Showing Species wise, Girth wise details of standing trees coming in the alignment of construction of Approach Road for establishment of 400 kV Substation at Sangod under North Goa Division

for establishment of 400 kV Substation at Sangou under North Circle											
S.No	Species Name	Scientific Name	Tree Class	Girth Wise Trees Details						Total	
				0-30	31-60	61-90	91-120	121-150	Above 151		
1	Sisham	Dalbergia latifolia	I		2	1	1			4	
2	Matti	Terminalia tomentosa	II (M)	1	2	5	7	1		16	
3	Ghotting	Terminalia bellerica	II (O)			1	1			2	
4	Kindal	Terminalia paniculata			26	45	21	9	4	105	
5	Moi	Lanea coromandalica							1	1	
6	Kavanch	Bridelia retusa				1				1	
7	Nano	Lagerstroemia lanceolata				3		3	3	9	
8	Jambo	Xylia xylocarpa	III	1	2	1	5	2		11	
9	Karmal	Dillenia pentagyna								1	1
10	Acacia					11	35	13	3		62
11	Chanado	Macaranga peltata						1	1		2
12	kuda	Hollarhena antidycentric		1	16	2					19
13	Kumbyo	Careya arborea				1	1			2	4
14	Pipal					1					1
15	Salay	Aparora lindhyana				8	2		1		11
16	Sawar	Bombex ceiba					1	2			3
17	Gulmohar								1		1
18	Nilgiri						1				1
19	Dhaman							1			1
TOTAL TREES										255	

Handwritten signature