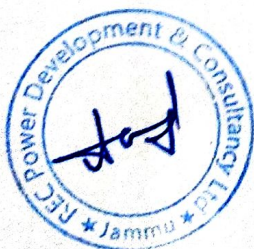


S. No.	Forest Area* proposed for diversion (Ha)						Area under corridor of the Line (Ha) Private/Govt/Diverted Land			Protecte d Area, If any (Ha)	Remarks
	Area under the base of towers (Ha)			Area under corridor of the Line (Ha) Forest Land			Length (m)	Width (m)	Area (Ha)		
	Tower No.	Dimensions		Area (Ha)	Length (m)	Width (m)					
	SS Gantry	Length (m)	Width (m)								
		In Diverted Land									
					20.5	35	0.07175	17.5	35	0.06125	
1	AP-01	16.146	16.146	0.026069332							
					42	35	0.147				
2	AP-02	16.146	16.146	0.026069332							
					83	35	0.2905				
3	AP-03	16.146	16.146	0.026069332							
					76	35	0.266				
4	AP-04	16.146	16.146	0.026069332							
					104	35	0.364				
5	AP-05	12.47	12.47	0.01555009							
					197	35	0.6895				
6	AP-06	16.146	16.146	0.026069332							
					205	35	0.7175				
7	AP-07	21.632	21.632	0.046794342							
					168	35	0.588	69	35	0.2415	
8	AP-08	In Private Land									
								371	35	1.2985	
9	AP-09	Govt./ State Land									
								300	35	1.05	
10	AP-10	Govt./ State Land									
					392	35	1.372	48	35	0.168	
11	AP-11	14.214	14.214	0.02020378							
					307	35	1.0745				
12	AP-12	14.728	14.728	0.021691398							
					313	35	1.0955				
13	AP-13	16.146	16.146	0.026069332							
					50	35	0.175	212	35	0.742	
14	AP-14	In Private Land									
								237	35	0.8295	
15	AP-15	In Private Land									
								230	35	0.805	
16	AP-16	In Private Land									
								196	35	0.686	
17	AP-17	In Private Land									
					169	35	0.5915	27	35	0.0945	
18	AP-18	17.09	17.09	0.02920681							
					180	35	0.63				
19	AP-19	16.146	16.146	0.026069332							
					113	35	0.3955				
20	AP-20	15.858	15.858	0.025147616							
					292	35	1.022				
21	AP-21	12.47	12.47	0.01555009							
					273	35	0.9555				
22	AP-22	16.146	16.146	0.026069332							
					230.5	35	0.80675	17.5	35	0.06125	
23	AP-23	16.146	16.146	0.026069332							
	Gantry	In Diverted Land									
Total					0.408768111	3215	11.2525	1725		6.0375	

* Area under tower is included in Corridor Area

Total Area of Forest Land to be Diverted = 11.2525 Ha



JE

Asstt. Executive Engineer
Trans. Line Maintt. Sub-Div.-II
Jhajjar Kotli

Executive Engineer
TLM D I (JKPTCL)
Jammu.