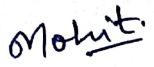


Area Calculation Sheet of 220KV D/C Ajmer-Bherunda Transmission Line										
S.No.	District - Ajmer					District - Nagour				
	Required Forest Length					Required Forest Length				
	Village Name	Forest Land Length (M)	Width (M)	Area (sqm)	Area (Hac.)	Village Name	Forest Land Length (M)	Width (M)	Area (sqm)	Area (Hac.)
1	Aradka	860	35	30100	3.01	Khundiya	260	35	9100	0.91


 (मोहित भुप्ता)
 उप वन संरक्षक
 नागौर

220KV D/C AJMER-BHERUNDA TRANSMISSION LINE

B2.4 Component wise Breakup

Component wise Breakup									
S. No.	Component	Forest Land (Hact.)				Non-Forest Land (Hact.)			
		Tower Foundation	Stringing	Remaining ROW	Total Forest Land (Hact.)	Tower Foundation	Stringing	Remaining ROW	Total Forest Land (Hact.)
1	Lying of Transmission AJMER	0.0847	0.9374	1.9879	3.0100	1.8885	43.3929	125.6236	170.9050
2	Lying of Transmission NAGOUR	0.0211	0.2834	0.6055	0.9100				

Mohit.
(मोहित गुप्ता)
उप वन संरक्षक
नागौर

TABLE 1

DETAILS OF FOREST INVOLVEMENT

220KV D/C AJMER BHERUNDA LINE PASSING THROUGH FOLLOWING FOREST AREA/BLOCK.

NAME OF FOREST BLOCK	FOREST LEVEL	VILLAGES	LENGTH OF LINE IN FOREST (MTR)	WIDTH OF LINE (MTR)	FOREST AREA (HECTARE)	REMARK/ KHASRA NO.	STATE CONCERNED
HAASIYAWAS, ARADKA BLOCK	P/F	ARADKA	860	35	3.01	15,19,77,76,23	RAJASTHAN
BANWAL BLOCK	P/F	KHUNDIYAS	260	35	0.91	425,448	RAJASTHAN
TOTAL			1120		3.92		

Mohit
(मोहित शुक्ला)
उप वन संरक्षक
नागौर