



132 OF 476 / KOLEBKA KAMENNA TRANSMISSION LINE							
LINE	LATITUDE	DUTABLE WINDS		LATITUDE		LONGITUDE	
		POWER FACT					POWER FACT
1	25° 54' 38.117"N	RF 50° 43.817"E	153	25° 54' 38.454"N	RF 49° 51.231"E		
2	25° 54' 38.117"N	RF 50° 43.817"E	154	25° 54' 38.454"N	RF 49° 51.231"E		
3	25° 54' 38.117"N	RF 50° 43.817"E	155	25° 54' 38.454"N	RF 49° 51.231"E		
4	25° 54' 38.117"N	RF 50° 43.817"E	156	25° 54' 38.454"N	RF 49° 51.231"E		
5	25° 54' 38.117"N	RF 50° 43.817"E	157	25° 54' 38.454"N	RF 49° 51.231"E		
6	25° 54' 38.117"N	RF 50° 43.817"E	158	25° 54' 38.454"N	RF 49° 51.231"E		
7	25° 54' 38.117"N	RF 50° 43.817"E	159	25° 54' 38.454"N	RF 49° 51.231"E		
8	2						

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PROCTED FOREST	
JUNGLE JHARI FOREST	
RAIYATI LAND -	
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PROJECT		
DGPS MAP OF 132 KV D/C KOLEBIRA KAMDARA TRANSMISSION LINE, GUMLA, JHARKHAND		
PREPARED BY		
M/S NAMAN ENTERPRISES		
PREPARED FOR		
JHARKHAND URJA SANCHARAN NIGAM LIMITED		
EXECUTING AGENCY		
R.S. INFRAPROJECTS PVT. LTD. B-133, Sector-2, Noida, U.P.		
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