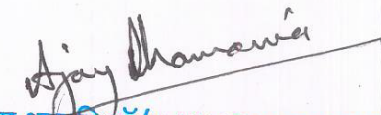


Segment wise Area Calculaion Sheet														
Project Name : Construction of 132 KV S/C Transmission Line for Power Evacuation from 150 MW Chhattargarh Solar Project of NTPC Renewable Energy Limited (A wholly owned subsidiary of NTPC Limited) to 220 KV Chhattargarh Grid Sub Station District-Bikaner in the State of Rajasthan.														
Proposal No. : FP/R J/TRANS/148899/2021 (Applied Area - 3.9007 Hectare)														
S.No.	Overhead Crossing	District	Village	Segment	Forest Area				Non Forest Area				Total Forst Area	Total Non Forst Area
					Length	Width	Area (Sq.m.)	Area (ha.)	Length	Width	Area (Sq.m.)	Area (ha.)		
1	IGNP Major Canal Crossing	Bikaner	Chhattargarh	Segment - 1 (RHS)	111.1111	27	3000	0.3000	5377.30	27	145187	14.5187	3.9007 Hectare	14.5187 Hectare
				Segment - 1 (LHS)	151.5185	27	4091	0.4091						
2	AWA Minor Canal Crossing		1 AWM	Segment - 2 (RHS)	39.40741	27	1064	0.1064						
				Segment - 2 (LHS)	40.77778	27	1101	0.1101						
3	NH Road Crossing		3 AWM	Segment - 3 (RHS)	17.62963	27	476	0.0476						
				Segment - 3 (LHS)	17.62963	27	476	0.0476						
4	Forest Block		2 CHM	Segment - 4	160.7037	27	4339	0.4339						
5				Segment - 5	905.9259	27	24460	2.4460						
					Total Forest Area			3.9007						




अजय धमनिया/AJAY DHAMANIA
 अपर महाप्रबंधक (छत्तरगढ़ सोलर, बीकानेर)
 Addl. General Manager (Chhattargarh Solar, Bikaner)
एनटीपीसी रिन्यूएबल एनर्जी लिमिटेड
 (एनटीपीसी लिमिटेड की पूर्ण स्वामित्व वाली सहायक)
NTPC Renewable Energy Limited
 (Wholly Owned Subsidiary of NTPC Limited)