

Technical Details:

Distance between Towers and GPS Co-ordinates				
S. No.	Name of Segment	Entry/Exit	GPS Co-ordinates	
			Latitude	Longitude
1	Doboka RF	Entry	26° 8'42.63"N	92°47'20.37"E
		Exit	26° 8'46.43"N	92°47'10.94"E

Distance between Towers and GPS Co-ordinates						
Name of Segment	S. No.	Loc No.	Tower Type	Span	GPS Co-ordinates	
					Latitude	Longitude
Doboka RF	1	AP256	DD+25		26°8'42.36"	92°47'20.45"
				98		
	2	AP257	DD+6		26° 8'45.22"	92°47'18.68"
				339		
	3	AP258	DE+0		26° 8'47.28"	92°47'6.72"

Base area of the Towers proposed in forest land				
S. No.	Tower Type	Length (m)	Breath (m)	Area (Sq. Meter)
1	D+6	29.174	29.174	851.122
2	D+18	36.654	36.654	1343.516
3	D+25	40.396	40.396	1631.837
Total				3826.475


(NAROTTAM CHAKRABORTY)
Chief Manager
NER II Transmission Ltd.