

Full Title of the Project: CONSTRUCTION OF LILO OF BOTH CIRCUIT OF BAWANA – MANDOLA 400 KV TRANSMISSION LINE AT MAHARANIBAGH.
 PROPOSAL No: FP/DL/TRANS/36614/2018
 Date of Proposal: 18/10/2018.

Component Wise Area Calculation Sheet

S.No.	Component	Forest Land				Non-Forest Land			
		Tower Foundation Area (In Hectare)	Stringing Area (In Hectare)	Remaining ROW Area (In Hectare)	Total Forest Land (In Hectare)	Tower Foundation Area (In Hectare)	Stringing Area (In Hectare)	Remaining ROW Area (In Hectare)	Total Non-Forest Land (In Hectare)
1.	Laying of Transmission Line	1.616	1.5217	10.3788	13.5165	5.565	10.199	69.234	87.998

Place: - Delhi

Date:

SIGNATURE OF USER AGENCY

सुधिर कुमार सिंह / **Office Seal** SINGH
 मुख्य प्रबन्धक / Chief Manager
 पावर ग्रिड कारपोरेशन ऑफ इंडिया लि.
 Power Grid Corporation of India Ltd.
 (भारत सरकार का उपक्रम) / (A Govt. of India Enterprise)
 400/220 के.वी. जी.आई.एस. महारानी बाग उपकेन्द्र
 400/220 KV GIS, Maharanibagh Sub Station
 One, Sansi Kola Road, Maharanibagh, Bawana, Mandla, Madhya Pradesh-471001