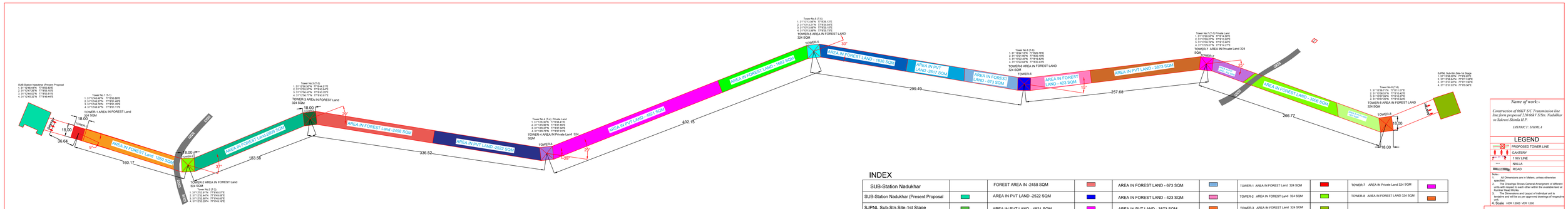

INDEX

SUB-Station Nadukhar		FOREST AREA IN -2458 SQM		AREA IN FOREST LAND - 673 SQM		TOWER-1 AREA IN FOREST Land 324 SQM		TOWER-7 AREA IN Private Land 324 SQM	
SUB-Station Nadukhar (Present Proposal		AREA IN PVT LAND -2522 SQM		AREA IN FOREST LAND - 423 SQM		TOWER-2 AREA IN FOREST Land 324 SQM		TOWER-8 AREA IN FOREST LAND 324 SQM	
SJPNL Sub-Stn.Site-1st Stage		AREA IN PVT LAND - 4821 SQM		AREA IN PVT LAND - 3873 SQM		TOWER-3 AREA IN FOREST Land 324 SQM			
NADUKHAR TO SHAKRORI COMPONENTS		AREA IN FOREST LAND - 1682 SQM		AREA IN PVT LAND - 832 SQM		TOWER-4 AREA IN Private Land 324 SQM			
FOREST AREA IN 1850 SQM		AREA IN FOREST LAND - 1836 SQM		AREA IN FOREST LAND - 3006 SQM		TOWER-5 AREA IN FOREST LAND 324 SQM			
FOREST AREA IN-2809 SQM		AREA IN PVT LAND -2617 SQM		AREA IN PVT LAND - 1624 SQM		TOWER-6 AREA IN FOREST LAND 324 SQM			

Name of work:-

Construction of 66KV S/C Transmission line line form proposed 220/66kV S/Stn. Nadukhar to Sakrori Shimla H.P.

DISTRICT: SHIMLA

LEGEND

- PROPOSED TOWER LINE
- GANTRY
- 11KV LINE
- NALLA
- ROAD

Note:-
1. All Dimensions are in Meters, unless otherwise specified.
2. The Drawings Shows General Arrangement of different units with respect to each other within the available land at Kumhar Head Works.
3. The Dimensions and Layout of individual unit is tentative and will be as per approved drawings of respective units.
4. Scale :HOR 1:2000, VER 1:200

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Shimla Forest Division
SHIMLA