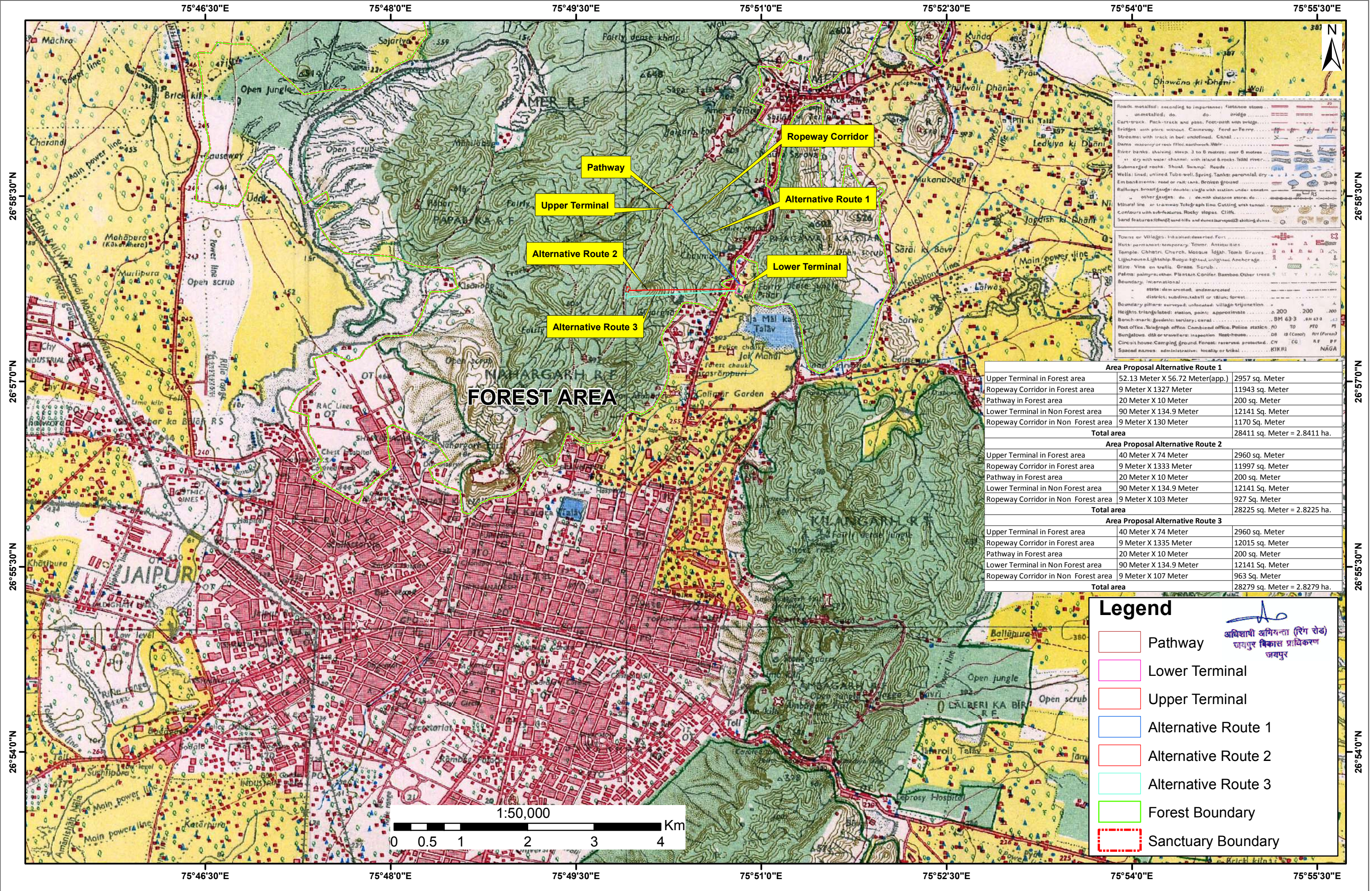


ALTERNATIVE ROUTE MAP SHOWING GEO-REFERENCED SURVEY OF INDIA TOPOSHEET WITH FOREST AREA BOUNDARY AND PROPOSED ROPEWAY ALIGNMENT

Construction of Aerial Passenger Ropeway from Kanak Vrindavan to Jaigarh Nahargarh Road Junction 1.51 ha.

Proposal No. : FP/RJ/Others/26838/2017

Part of Toposheet no. 45 N/13



Area Proposal Alternative Route 1		
Upper Terminal in Forest area	52.13 Meter X 56.72 Meter(app.)	2957 sq. Meter
Ropeway Corridor in Forest area	9 Meter X 1327 Meter	11943 sq. Meter
Pathway in Forest area	20 Meter X 10 Meter	200 sq. Meter
Lower Terminal in Non Forest area	90 Meter X 134.9 Meter	12141 Sq. Meter
Ropeway Corridor in Non Forest area	9 Meter X 130 Meter	1170 Sq. Meter
Total area		28411 sq. Meter = 2.8411 ha.
Area Proposal Alternative Route 2		
Upper Terminal in Forest area	40 Meter X 74 Meter	2960 sq. Meter
Ropeway Corridor in Forest area	9 Meter X 1333 Meter	11997 sq. Meter
Pathway in Forest area	20 Meter X 10 Meter	200 sq. Meter
Lower Terminal in Non Forest area	90 Meter X 134.9 Meter	12141 Sq. Meter
Ropeway Corridor in Non Forest area	9 Meter X 103 Meter	927 Sq. Meter
Total area		28225 sq. Meter = 2.8225 ha.
Area Proposal Alternative Route 3		
Upper Terminal in Forest area	40 Meter X 74 Meter	2960 sq. Meter
Ropeway Corridor in Forest area	9 Meter X 1335 Meter	12015 sq. Meter
Pathway in Forest area	20 Meter X 10 Meter	200 sq. Meter
Lower Terminal in Non Forest area	90 Meter X 134.9 Meter	12141 Sq. Meter
Ropeway Corridor in Non Forest area	9 Meter X 107 Meter	963 Sq. Meter
Total area		28279 sq. Meter = 2.8279 ha.