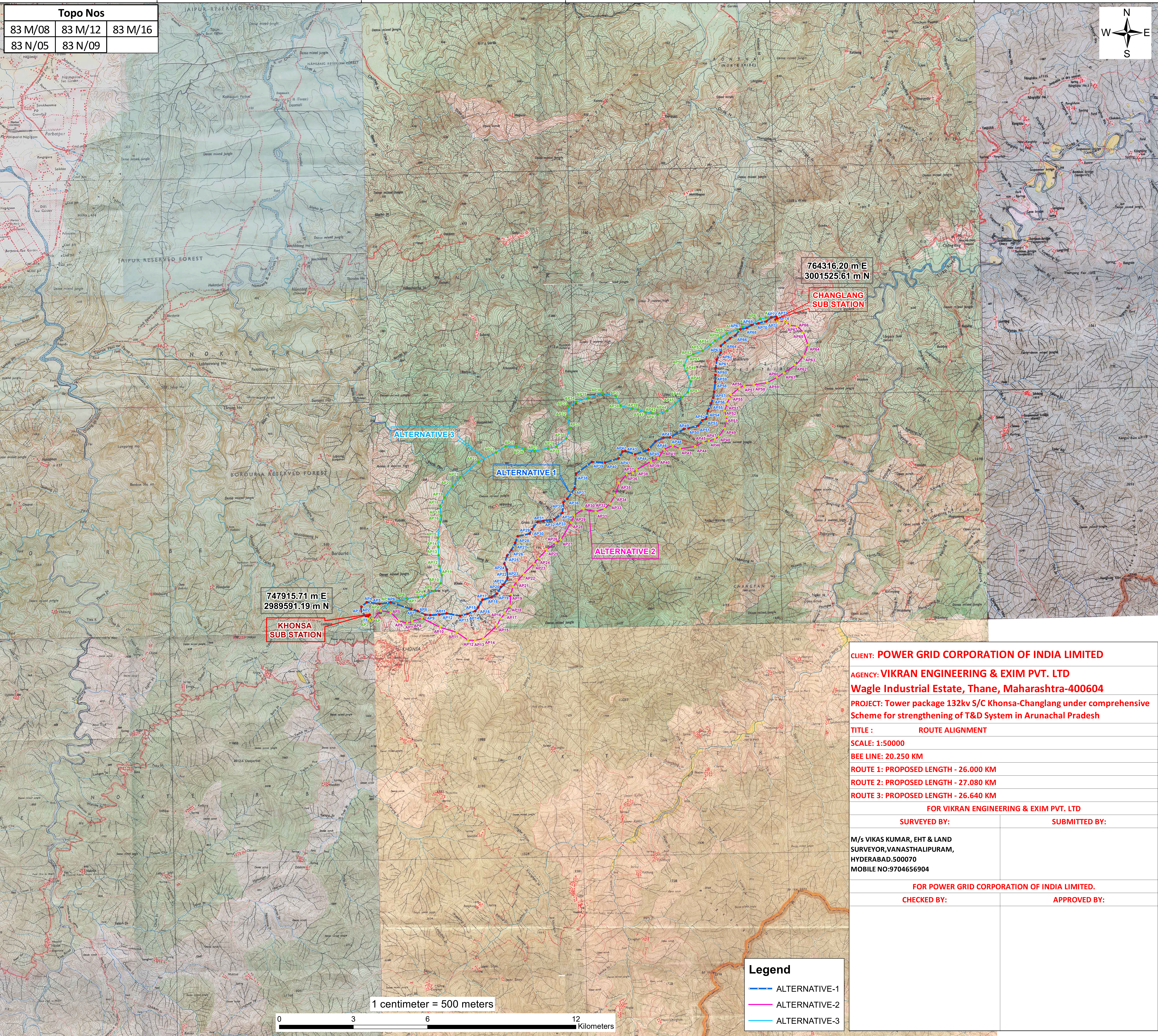


Topo Nos		
83 M/08	83 M/12	83 M/16
83 N/05	83 N/09	



747915.71 m E
2989591.19 m N
**KHONSA
SUB STATION**

764316.20 m E
3001525.61 m N
**CHANGLANG
SUB STATION**

ALTERNATIVE 3

ALTERNATIVE 1

ALTERNATIVE 2

Legend

- ALTERNATIVE-1
- ALTERNATIVE-2
- ALTERNATIVE-3

CLIENT: POWER GRID CORPORATION OF INDIA LIMITED	
AGENCY: VIKRAN ENGINEERING & EXIM PVT. LTD	
Wagle Industrial Estate, Thane, Maharashtra-400604	
PROJECT: Tower package 132kv S/C Khonsa-Changlang under comprehensive Scheme for strengthening of T&D System in Arunachal Pradesh	
TITLE : ROUTE ALIGNMENT	
SCALE: 1:50000	
BEE LINE: 20.250 KM	
ROUTE 1: PROPOSED LENGTH - 26.000 KM	
ROUTE 2: PROPOSED LENGTH - 27.080 KM	
ROUTE 3: PROPOSED LENGTH - 26.640 KM	
FOR VIKRAN ENGINEERING & EXIM PVT. LTD	
SURVEYED BY:	SUBMITTED BY:
M/s VIKAS KUMAR, EHT & LAND SURVEYOR,VANASTHALIPURAM, HYDERABAD.500070	
MOBILE NO:9704656904	
FOR POWER GRID CORPORATION OF INDIA LIMITED.	
CHECKED BY:	APPROVED BY: