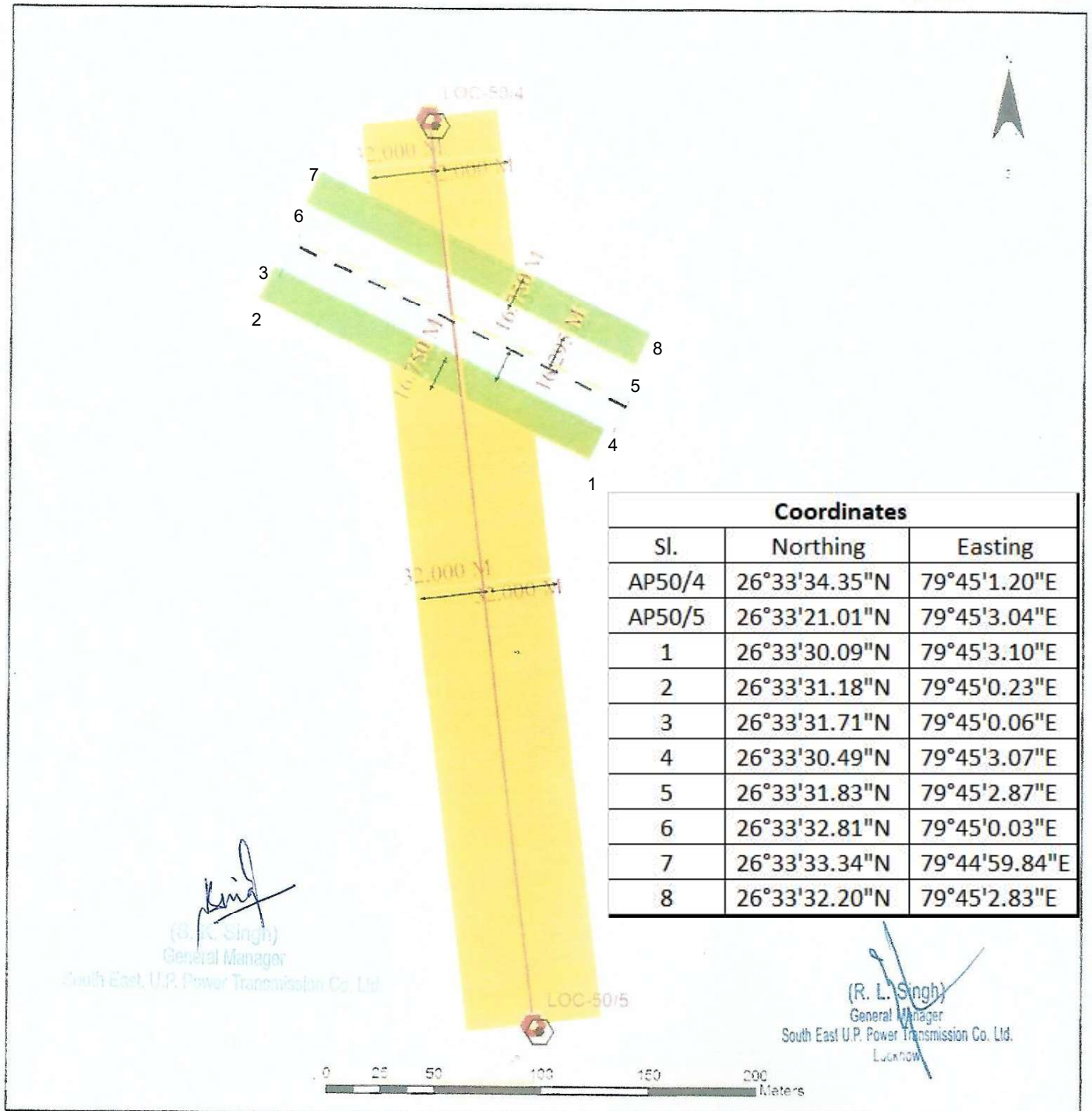


STATEMENT OF PROPOSED CANAL CROSSING PROPOSAL FOR PKG-1A, KANPUR DEHAT  
SINGLE LINE DIAGRAM OF CANAL CROSSING PROPOSAL FOR PKG-1A, KANPUR DEHAT

For Official Use Only



Legend

- AP
- CANAL
- CENTRE LINE OF THE CANAL
- TRANSMISSION LINE
- FOREST STRIP AREA
- CORRIDOR

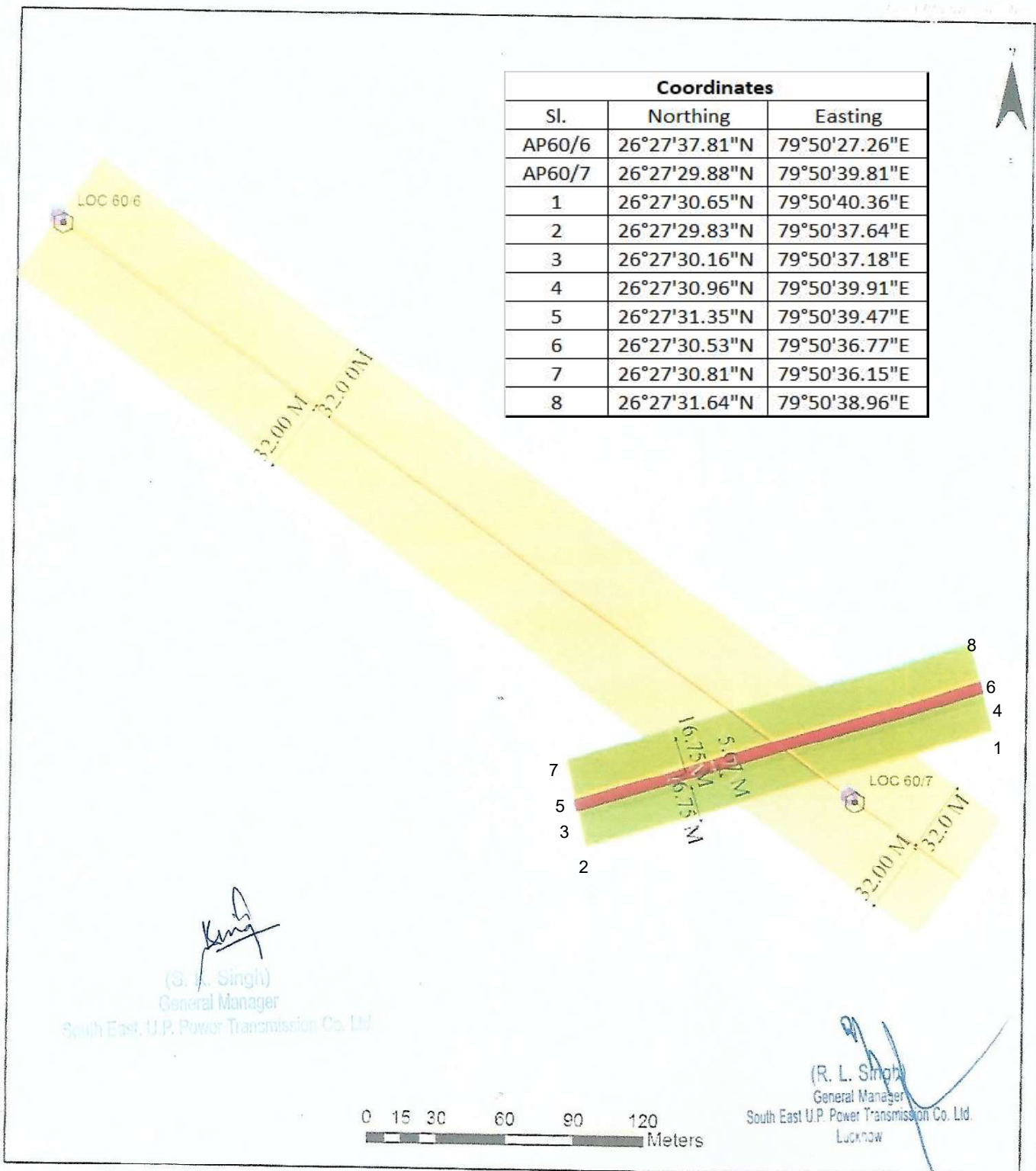
Prepared by



Remote Sensing Applications Centre, Uttar Pradesh  
(Dept. of Science & Technology, Govt. of U.P.)

Sector-G, Jankipuram, Kursi Road  
Lucknow-226 021

# SINGLE LINE DIAGRAM OF ROOKA-DEKAPUR ROAD CROSSING PROPOSAL FOR PKG-1A, KANPUR DEHAT



## Legend

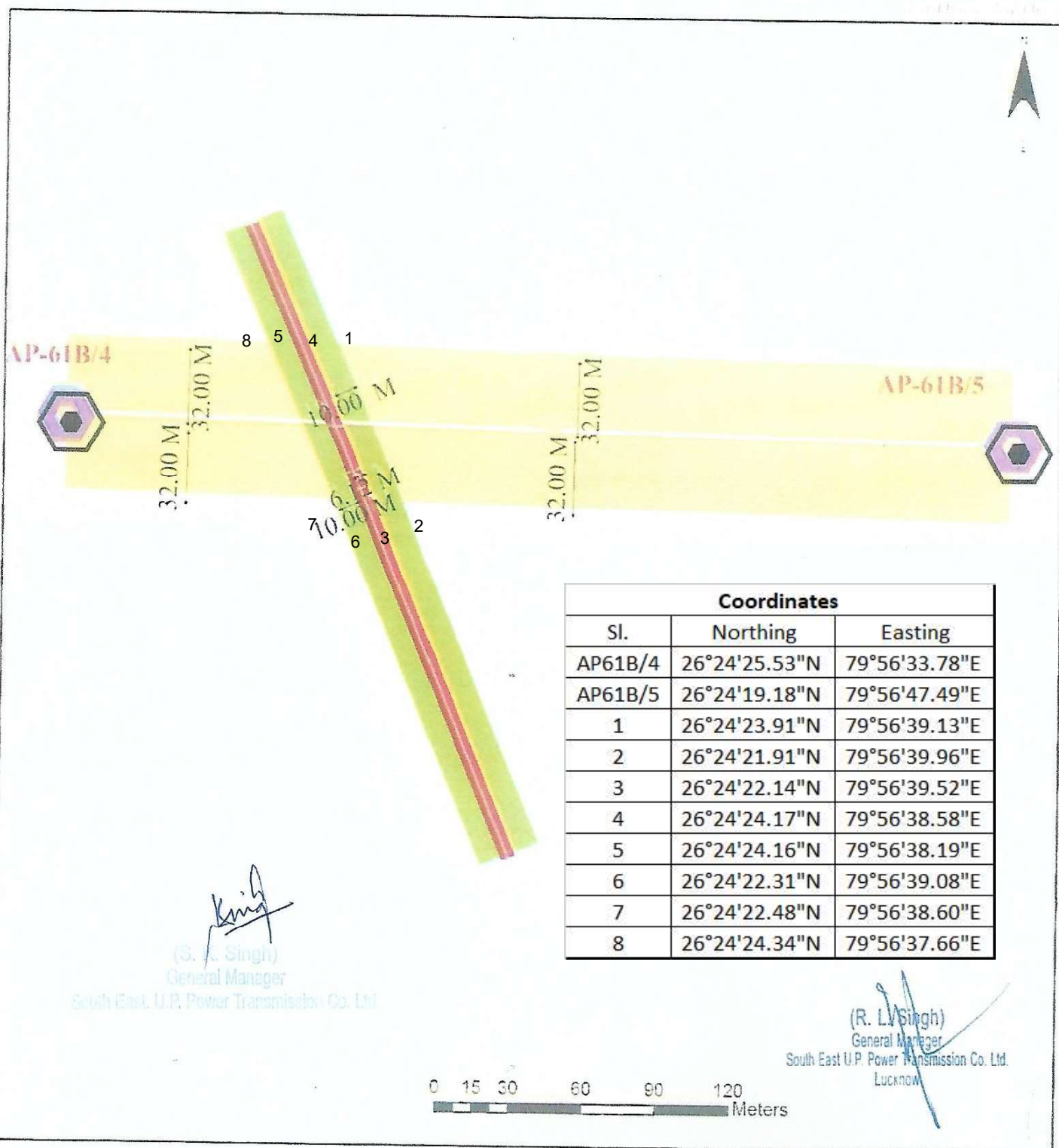
- Tower
- Power line
- Forest Area
- Road
- Power Line Corridor

Prepared by



Remote Sensing Applications Centre, Uttar Pradesh  
(Dept. of Science & Technology, Govt. of U.P.)  
Sector-G, Jankipuram, Kursi Road  
Lucknow-226 021

# RURA-AKABARPUR ROAD CROSSING PROPOSAL FOR PKG-1A, KANPUR DEHAT



## Legend

- Tower
- Power line
- Forest Area
- Road
- Power Line Corridor

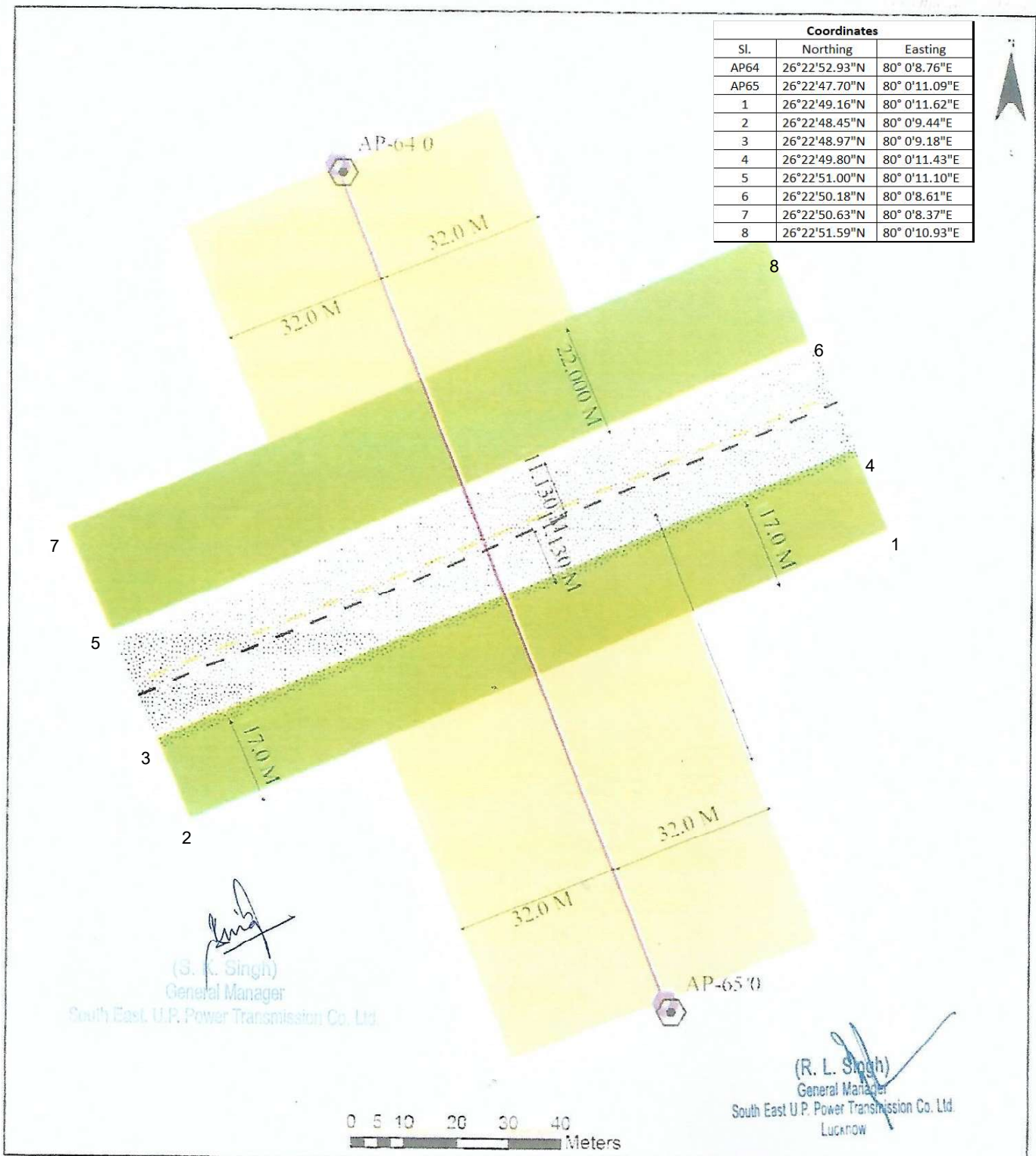
## Prepared by



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# SINGLE LINE DIAGRAM OF NH-2 CROSSING PROPOSAL FOR PKG-1A, KANPUR DEHAT



## Legend

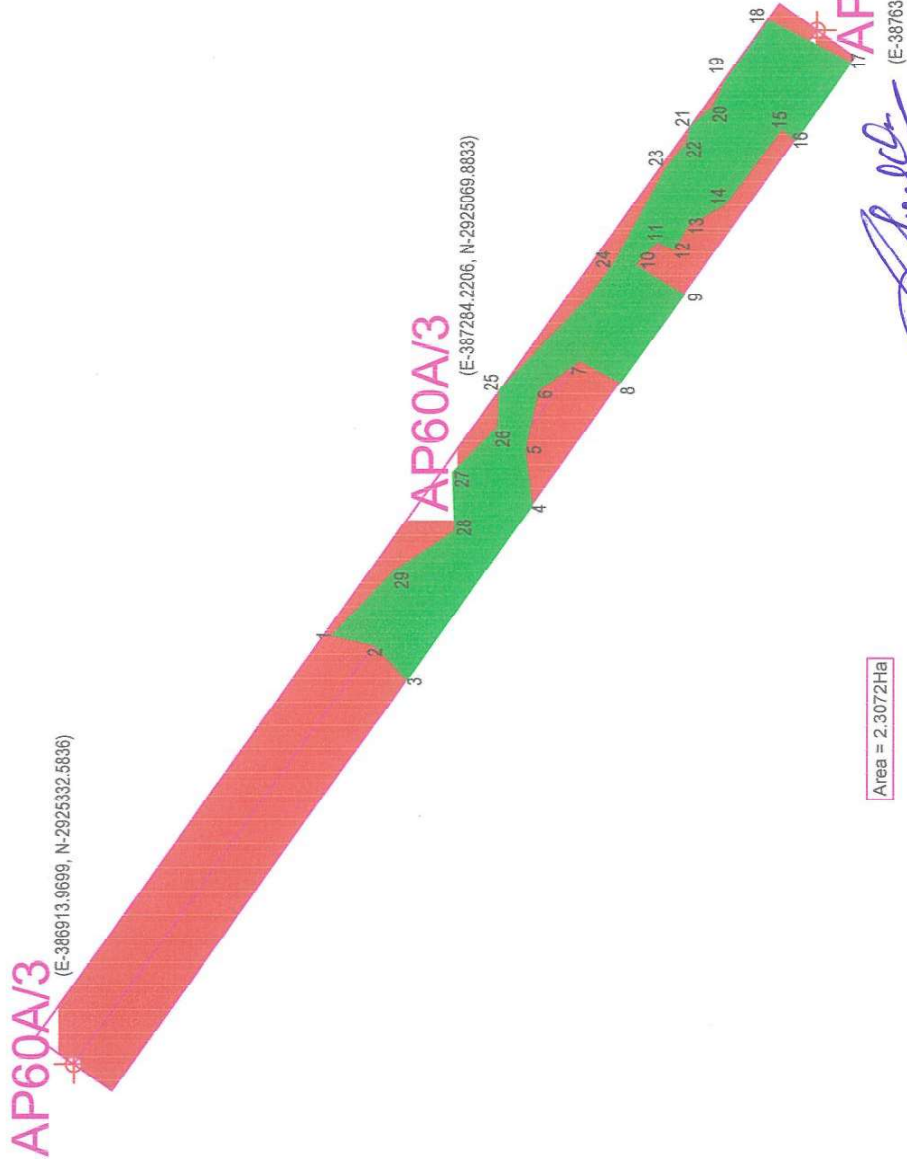
- Tower
- Road Centre line
- Power Line
- Forest Area
- Power Line Corridor
- Road

Prepared by



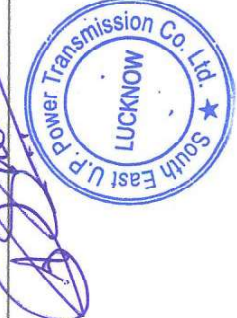
Remote Sensing Applications Centre, Uttar Pradesh  
(Dept. of Science & Technology, Govt. of U.P.)  
Sector-G, Jankipuram, Kursi Road  
Lucknow-226 021

# Geo Referenced Digital Map Proposed 765kV S/C MAINPURI – BARA CKT-1 Transmission Line SARGAON BUJURG FOREST, DERAPUR RANGE, KANPUR DEHAT



## Legends

- Powerline Corridor
- Forest Area in Corridor
- Tower / Gantry



Prepared By

South East U.P. Power Transmission Co. Ltd.  
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Vibhuti Khand, Gomti Nagar,  
Lucknow (UP) - 226010  
E-mail : info@seupptcl.com

## Forest Area Coordinates

| Sl. | Easting   | Northing   |
|-----|-----------|------------|
| 1.  | 387225.53 | 2925263.20 |
| 2.  | 387218.68 | 2925234.18 |
| 3.  | 387194.94 | 2925211.63 |
| 4.  | 387315.79 | 2925125.52 |
| 5.  | 387354.20 | 2925130.56 |
| 6.  | 387395.72 | 2925121.89 |
| 7.  | 387416.86 | 2925092.71 |
| 8.  | 387401.60 | 2925064.33 |
| 9.  | 387462.84 | 2925020.41 |
| 10. | 387486.85 | 2925055.08 |
| 11. | 387499.89 | 2925038.93 |
| 12. | 387493.77 | 2925027.44 |
| 13. | 387510.65 | 2925018.50 |
| 14. | 387526.09 | 2924992.28 |
| 15. | 387578.62 | 2924953.26 |
| 16. | 387570.73 | 2924943.74 |
| 17. | 387624.30 | 2924905.36 |
| 18. | 387653.72 | 2924962.41 |
| 19. | 387611.20 | 2924992.33 |
| 20. | 387593.67 | 2925000.68 |
| 21. | 387579.76 | 2925016.25 |
| 22. | 387568.91 | 2925018.36 |
| 23. | 387550.51 | 2925033.34 |
| 24. | 387491.56 | 2925059.02 |
| 25. | 387483.42 | 2925068.68 |
| 26. | 387460.53 | 2925086.67 |
| 27. | 387370.42 | 2925148.59 |
| 28. | 387338.93 | 2925179.68 |
| 29. | 387270.14 | 2925220.61 |