Plate : KEO 29b

NESCO

Proposed alignment of 33KV line under Infrastructure Development Plan

Bansapal - Suakati

N

500 250 0 500 Meters

Existing location of 132/33 KV s/s or Tapping location on existing 33 KV line

Proposed location of 33/11 KV s/s

Buffer Line(3 Km from Point)

Proposed Power Line

Jharaberha — 2.79 Km — Chandrasekharpur — 2.98 Km — Suakati

2.36 Km — Bansapal

1.97 Km — Chhamunda

Estimated Length of 33 KV line = 10.1 Km

Prepared by:

SPARC Igniting Innovations

Spatial Planning & Analysis Research Centre Pvt. Ltd.
E/11, Infocity, Patia, Bhubaneswar

85°19'0"E 85°20'0"E 85°21'0"E 85°22'0"E 85°23'0"E

21°25'0"N 21°24'0"N 21°23'0"N 21°22'0"N

Golābandha Shirlābāhāl Manda Nāla Samādhi Debatādaraha Nāla Kalāpokhari Bansapal Open scrub Chhāmunda Market (Sat) Chhamunda Lokṇāthpur Chandrashekharpur (Ranabijuli) Chandrashekharpur Susabnāli Jharaberha Market (Tues) Jharaberha Main power line Bāunspāl Bāunspal Jata Hālporhi Tentainali Kutiri Jor Bāunsa Jor Tālabāhāli Jharālo Jhalakmajha Nāla Suakati Kadalībāri Dublāpāl DUBLĀPĀL PF Wall Hanumantia Nāla Canal