Plate :JDS 12b

CESU

Proposed alignment of 33KV line under Infrastructure Development Plan

ParadeepGrid- Bjayachandrapur

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

Proposed Power Line

Nimidhi — 0.4 Km — Udayabat — 1.5 Km — ParadeepGrid — 2.1 Km — Bijayacandrapur

Estimated Length of 33 KV line = 3.86 Km

Prepared by:

SPARC
Igniting Innovations

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

86°35'0"E 86°36'0"E 86°37'0"E 86°38'0"E 86°39'0"E 86°40'0"E

20°20'0"N 20°19'0"N 20°18'0"N 20°17'0"N

MAHĀNADI RIVER
Mahanadi River
Submerged
Khentākani
Chaumuhāni
Singatāli
Bālirhia
Canal
Phulabelāri
Bārei
Pippal
Annual Fair (Nov)
Nūāgarh
TĀLADANDA CANAL
Taladanda Canal
Irrigation Colony
Chakradharapur
Annual Fair (Nov)
Kolarhia (Brick)
Pārādwīpagarh
Nimidhi
Kātharha
Pitāmbarpur
Narendrapur
Paradeep Grid
0.4 Km
2.1 Km
National Highway
Udayabat
1.5 Km
Chunabelār
Nimidih
Betel gardens
Main power line
Katukula
Nihārunikandha
Nihāruni
Siju
Rangiāgarh
Mundakāti
Bijayachandrapur
Udayachandrapur
Open mixed jungle
Udayabata
Bhimānāsi
Sluice
Musharhia Nala
Bijayachandrapur
Shukhuāikhala
Prawn culture
Sankuchia Jo
Balijhara
Reservoir
Wall
Mud
Bauriābālanda
Cahachindābelāri
Railway Colony
EAST COAST RAILWAY Cuttack Paradwip Branch
Bhiterāgarh
Paradwip H.S.