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

21°33'0"N 21°32'0"N 21°31'0"N 21°30'0"N 21°29'0"N

Sluice Sluice Mandalāsāhi Dāhisāhi Bārāgarhia ARABANDHA R F
3r
Prafullachandrapur
auda
Aqueduct
Mathurāpur
Annual Fair (Feb)
Palasa
Upardiha
Sarasbilla
Sluice
Sāladahar
Shilanāta
2r
Market (Wed & Sat)
Bhogadia
Shāsan
Nūāsāhi
2r
Barhampur
Dadhiasāhi
Dhubanikola
Market (Wed & Sat)
3r
Pahānda
3r
Bhangānai
Berhampur
0.87 Km
imundali
3r
Khuntādiha
Simildhipa
Barhanala
Īsānendi
Madhupuria
Rocky knobs
6r
ct
3r
1.12 Km
Bāunshapāl
Chandanīpur
Khuntādiha
Sluice
Bhālukposhi
3r
Kāduāni
Sluice
Kaduani
Aqueduct
Aqueduct
Canal
Aqueduct
Bānkisāhi
Aqueduct
Rigiri
3r
Sluice
Sergarh&Nilagiri
Raipal
0.81 Km
1.1 Km
Canal
Rāipāl
Parāsipāl
Chandigarh
Chhatrapur
Gohira
Telipāl
Market (Tues & Sat)
Canal
Chhatrapur
Sluice
Market (Mon & Fri)
Telipāl
3r
ruchampa
Open scrub
Gohira
3r
Bhangābandh
Sluice
3r
Open scrub
Jharanisāhi
Tulunkdubha
Open scrub
Hurhisāhi
Kalākād
Amarhāhi
3r
Market (Thurs & Sun)
Sheet rock
Siphon
Acacia plantation
Pudibandha
Kondua
Kalantala
Deshabandha
Gohira N

Plate : BAL 15b	
NESCO Proposed alignment of 33KV line under Infrastructure Development Plan **Sergarh & Nilagiri - Berhampur**	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 (Option 1) Proposed Power Line (Option 2)
N 500 250 0 500 1,000 Meters	0.81 Km Raipal 1.08 Km Kaduani 1.12 Km Berhanala 0.87 Km Berhampur Sergarh&Nilagiri Estimated Length of 33 KV line = 3.88 Km
	Prepared by: SPARC Igniting innovations Spatial Planning & Analysis Research Centre Pvt. Ltd. E/11, Infocity, Patia, Bhubaneswar