Plate : BOL 1b

WESCO

Proposed alignment of 11KV line under Infrastructure Development Plan

Salebhata - Harbhanga

N

500 250 0 500 Meters

proposed location of 33/11 kV s/s

Tapping location on existing 11 kV line

Proposed Power Line

83°32'0"E

83°34'0"E

20°58'0"N

20°56'0"N

ONG RIVER

Raphākhāl

Stony waste

Canal under construction

Main power line

Sālebhata

Market (Mon)

(PWD) Toll

Iron bridge

Sori Jor

Diksira

Mursund

Harbhanga (Lupursingha Feeder)

2.91 Km

Dunguripāli

Keutāni Jor

Gāikhāi Jor

Sluice

Weir

4.40 Km

Larki Jor

East Coast Railway

Stony waste

Open scrub

PĀNRĪDUNGURI R F

Panridunguri RF

Khaliyāpali

Salebhata

RS

Asurmunda

Bangābāhāl

Ghati RF

GHĀTI R F

Dānīpāli

Jhārbāndhuli

Negipali RF

Bakti

Salebhata — Mursund — Harbhanga

4.40 Km — 2.91 Km

Estimated Length of 11 KV line = 7.31 Km

Prepared by:

SPARC Igniting Innovations

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