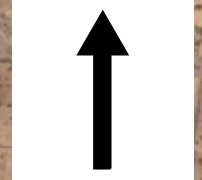


PROPOSED 220 KV D/C TRANSMISSION LINE AJMER-BHERUDA,RVPN,AJMER

74°41'24"E

74°42'0"E

74°42'36"E



SEG AJMER DIV

- 1 N26 39 04.3 E74 41 57.9
- 2 N26 39 03.4 E74 41 57.1
- 3 N26 39 02.9 E74 41 57.8
- 4 N26 38 56.3 E74 41 57.6
- 5 N26 38 48.8 E74 41 58.0
- 6 N26 38 47.4 E74 41 59.6
- 7 N26 38 41.9 E74 42 10.1
- 8 N26 38 42.9 E74 42 10.7
- 9 N26 38 48.2 E74 42 00.4
- 10 N26 38 49.4 E74 41 59.2
- 11 N26 38 56.3 E74 41 58.9
- 12 N26 39 03.3 E74 41 59.1
- A N26 39 03.8 E74 41 57.5
- B N26 39 03.1 E74 41 58.5
- C N26 38 56.3 E74 41 58.3
- D N26 38 49.1 E74 41 58.6
- E N26 38 47.8 E74 42 00.0
- F N26 38 42.4 E74 42 10.4

SEG NAGOUR DIV

- 1 N26 39 10.2 E74 41 52.3
- 2 N26 39 09.8 E74 41 51.1
- 3 N26 39 06.4 E74 41 52.6
- 4 N26 39 03.4 E74 41 57.1
- 5 N26 39 04.3 E74 41 57.9
- 6 N26 39 07.1 E74 41 53.7
- A N26 39 10.1 E74 41 51.7
- B N26 39 06.7 E74 41 53.1
- C N26 39 03.8 E74 41 57.5

NAOUR FOREST END 16.535 KM

AJMER FOREST END 16.275 KM

T 116

T 117

TOWERS LACATION

T 118

T 119

T 120

PROPOSED AJMER BHERUNDA 220 KV LINE

250 0 250 500 750 1000 m

26°39'0"N

74°41'24"E

74°42'0"E

74°42'36"E