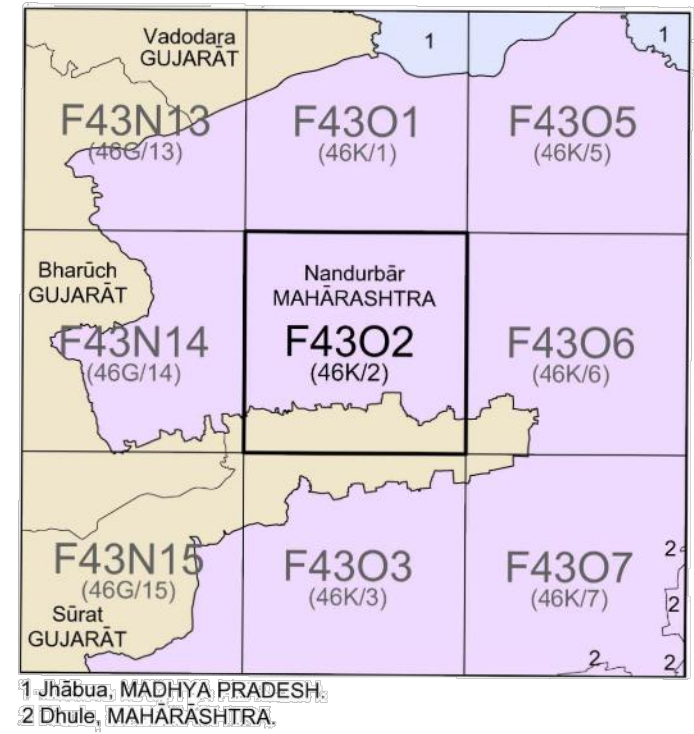




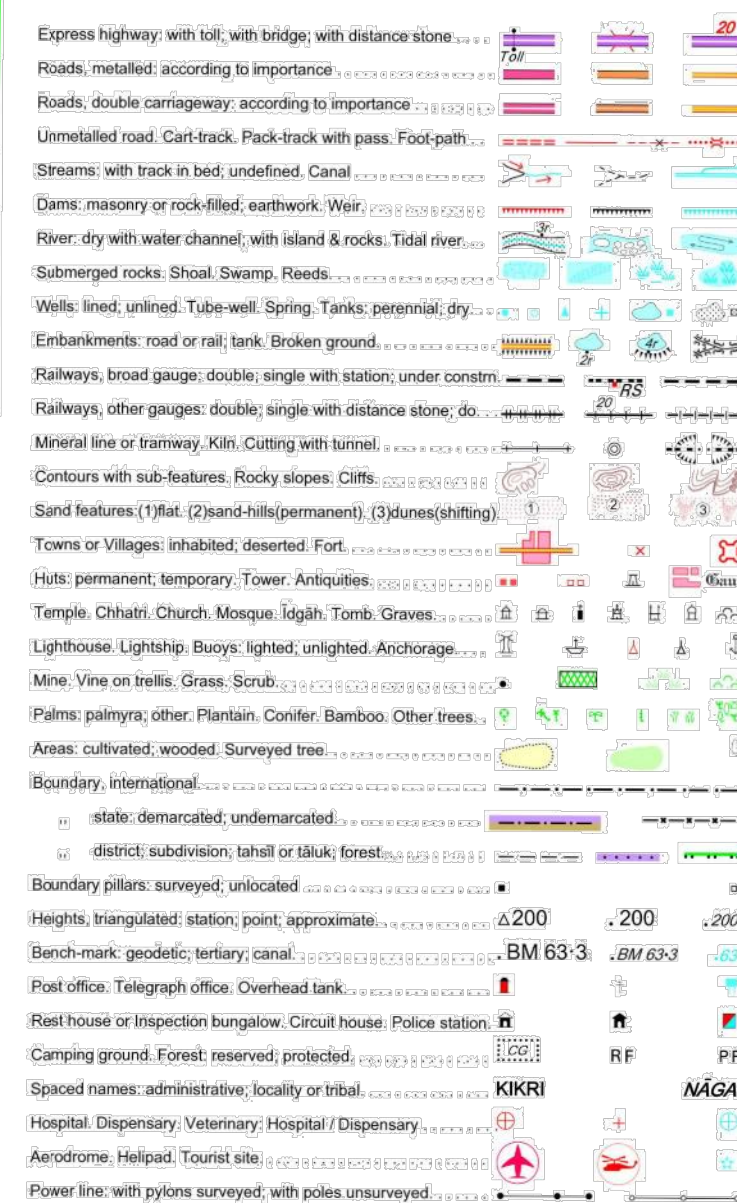
No. F4302
Scale 1:50,000



भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

1st Edition 2011 Price : Rs. 77/-

CONVENTIONAL SYMBOLS



NOTES

Highlights are in red and above Indian mean sea level.
Contours are approximate.
Aerial height, if represented, is approximate height in metres, between the top and bottom of a slope.
Unimproved roads are generally indicated by grey lines.
Cultivation is periodic and dependent on rainfall.
The state boundary between Gujarat and Maharashtra State has been accepted as indicated by the local offices on the ground but has not been verified by the Governments concerned.

COMPILED INDEX

A. Surveyed during 1973-74 (Updated for major details using 1:25,000 scale survey of 2001-02)

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° West in 2005, (Decreasing by about 1° annually)

1:50,000

500 m to 1 cm 2 cm to 1 km

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact

Director

Maharashtra & Goa Geo-Spatial Data Centre

Survey of India, Phulnagar, Alandi Road,

Pune.

WEBSITE : www.surveyofindia.gov.in

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PROPOSED 66KV LINE

REG. No. : 490 D11 (Maharashtra & Goa 2001-02)

महाराष्ट्र राज्य सर्वेक्षण विभाग
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NOTE AND REFERENCE

TOTAL BEE LENGTH OF LINE :-51.670KM

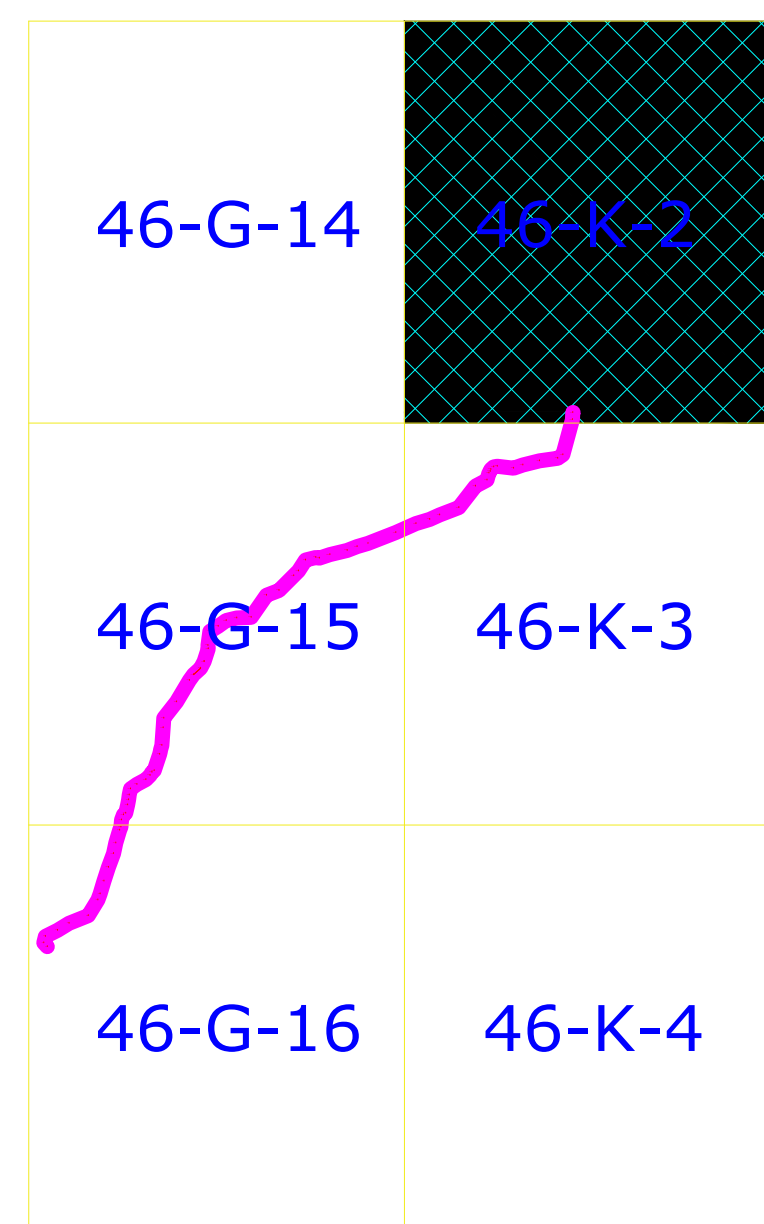
TOTAL LENGTH OF LINE :-58.284KM

TOWER SCHEDULE

1. "PP" TYPE TOWER :-	177 NOS.
2. "PQ" TYPE TOWER :-	26 NOS.
3. "PR" TYPE TOWER :-	17 NOS.
4. "PS" TYPE TOWER :-	24 NOS.
5. "DD" TYPE TOWER :-	04 NOS.

LEGEND

PROPOSED ROUTE (OPTION 3) FINAL ROUTE=58.284km



Executive Engineer (Const.)
GETCO, Construction Division
NAVISARI

GUJARAT ENERGY TRANSMISSION CORPN.LTD.
S.P VIDYUT BHAVAN RACE COURSE,
VADODARA-390007

ROUTE OF PROPOSED 66KV TOWER LINE FROM EXISTING 66KV UCHCHHAL
S/S TO PROPOSED KUKARMUNDA PUMPING STATION WITH ACSR_DOG
CONDUCTOR

DRAWN : Const. S/Dn, NAVISARI	CHECKED : D.E. (TECH)	APPD : E.E (CONST)	SIZE : 20 cm x 30 cm
SCALE : 1:50000	DATE : 21-10-2021	DRG.NO : SHEET: 1 OF 1	REV : RO