

KOLABA, RATNAGIRI AND SATARA DISTRICTS.

BOMBAY

FIRST EDITION

Mean Grid North in this sheet is 2° 5' West of True North.
Magnetic Variation from True North about 1½° West in 1946.
(Annual change negligible).

No. 47 G₉

Refer to this map as— ONE INCH SHEET 47 G/9 FIRST EDITION

Surveyed 1877-80.

Scale 1 inch = 1 mile or 1:63,360

Index Map

Legend

Proposed Forest Area
Reserved Forest
Coordinates

Administrative Index

Trigonometrical Survey Station with heights above mean sea level
Temple
Masonry Wells
Wari or Hamlet
Buzurg (Large)
Khurd (Small)
Alienated Village
District Bungalow
Post Office

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Price: One Rupee.

Grid II A (Yards)

Grid references are given in hundreds of yards East and North of the south-west corner of the lettered squares; thus the grid

Sr. No.	Toposheet No.	Village/ Tehsil/District	Geo-coordinates	Survey No/ Gut No.	Lx W in Sqft.	Area in Ha.	Legal Status
1	E43N9 (47 G 9)	Kshetra Mahabaleshwar/ Mahabaleshwar/ Satara	73:40:11.104, 17:56:01.109 73:40:11.907, 17:56:02.923 73:40:13.857, 17:56:02.239 73:40:13.084, 17:56:00.402	52/A	40000	0.3716	RF

Project : Proposal for seeking ex-post facto approval under provision of Forest Conservation Act, 1984 for removal of lease of Forest Land for continuing operations of existing 33 KV Sub-Station at Mahabaleshwar, District Satara.

Project Proponent : Maharashtra State Electricity Distribution Company Ltd., Baramati

Enviroconcern (OPC) Pvt. Ltd.
CONCEPTS & TECHNIQUES
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Published under the direction of Brigadier S. O. Wheeler M.C., Surveyor General of India.

Scale 1 inch = 1 mile or 1:63,360

Hill features are shown by form-lines.

A relative height, "25r", represents the approximate height, in feet, between the top and bottom of a steep slope.

Road with "Alignment approximate" or "AA" typed along it has been entered from extra-departmental information upto 1944 and has not been verified on the ground.

Boundaries have been obtained from the settlement maps.

Forest boundaries have been inserted from the forest maps.

Surveyed on Scale 2 inches = 1 mile and reduced by photography to scale 1 inch = 1 mile.

Grid II A (Yards)

Grid references are given in hundreds of yards East and North of the south-west corner of the lettered squares; thus the grid

Wharwad