

TOPO MAP SHOWING THE COMPENSATORY AFFORESTATION LAND IN SUDANGA VILLAGE UNDER BANSAPAL TAHASIL OF KEONJHAR RANGE IN LIEU OF FOREST AREAS PROPOSED FOR DIVERSION IN LAKHANPUR-BELPAHAR-LILARI, INTEGRATED OCP (40 MTY), OF M/S MAHANADI COAL FIELD LIMITED AT LAKHANPUR AREA AT JHARSUGUDA DISTRICT

OPEN SERIES
MAP

No. F45N1

Scale 1:50,000

A map of the F45 region, showing various F45N and F45M codes and their associated locations. The map is divided into several areas, each labeled with a code and a location. The locations are: Paschim Singhbhum, JHARKHAND, Angul, Sundergarh, Dugurhat, and ORISSA. The codes are: F45H8 (7368), F45N1 (7361), F45N2 (7362), F45M14 (7364), F45M16 (7365), F45N5 (7365), F45N6 (7366), F45H4 (7364), F45M13 (7363), and F45N4 (7364).

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CONVENTIONAL SYMBOLS

- [illegible]

REFERENCES

REC Rural Engineering Organisation, PWD Public Works Department.

NOTES

heights are in metres and above Indian mean sea level.
contours are approximate.
relative height, .8%, represents the approximate height, in metres, between the top and bottom of a steep slope.
Pump is shown thus: .

COUNTERSIGNED

Divisional Forest Officer,

COMPILATION INDEX

A Compiled from 1:25,000 survey 1978-79. Updated for major details during 2005-06.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{1}{2}^{\circ}$ West in 2005.
(Annual change negligible).

1:50,000

Figure 1 is a contour map of the study area. The map shows a rectangular area with a grid of points. The vertical axis is labeled 'Metres' with values 0, 500, and 1000. The horizontal axis is labeled 'Kilograms' with values 0, 1, 2, and 3. A scale bar at the bottom indicates a distance of 20 metres. A north arrow is located in the top right corner.

For further details about this map, please contact

Director
Oriss Geo-Spatial Data Centre
Survey of India
Survey Bhawan, PO - R R Laboratory
Bhubaneswar - 751013
Fax : 0674 - 2301418

