निर्यात के लिए नहीं NOT FOR EXPORT

No. H44S5

Scale 1:50,000

H44H4 (31L/4)	Bijnor UTTAR PRADESH H44N8 (53K/8)	H44M12 (53J/12)
H44S1 (31L/1)	Jyotiba Phule Nagar UTTAR PRADESH H44S5 (31L/5)	H44S9 (31L/9)
H44S2 (31L/2) Bulandshahar UTTAR PRADESH	H44S6 (31L/6)	Moradabad UTTAR PRADESH H44S10 (31L/10)

1 Meerut UTTAR PRADESH.
2 Nazibabad, UTTAR PRADESH.

1st Edition 2005. Price : Rs.50/-

CONVENTIONAL SYMBOLS

Express highway with list with bridge with distance stone
Roads metalled according to importance
Roads double carriageway according to importance
Unmetalled road Cart track Path Track with pass Foot path
Streams with track in bed Undefined Canal
Dams masonry or earth Weir Waterfall Well
River dry with water channel with island & islets Tide river
Submerged rocks Shoal Swamp Reeds
Wells lined Unlined Tube well Spring Tanks perennial dry
Embankment Road or rail Bank Stream ground
Railways broad gauge double single with station under construction
Railways other gauge double single with distance stone etc
Mines and quarries Kiln Cutting with tunnel
Contours with sub-sections Rocky areas Cliffs
Sand Sand dune Mud (Unclassified permanent) Chaur swamp
Towns or Villages inhabited deserted Fort
Huts permanent temporary Tower Ambulatory
Temple Church Church Mosque Idgah Tomb Cenotaph
Lighthouse Lighthouse Buoys lighted unlighted Anchorage
Mile Vision India Cross Bonds
Plants palms other Plantain Conifer Bamboo Other trees
Areas cultivated wooded Submerged tree
Boundary international
State demarcated undemarcated
District sub-district tehsil or taluk forest
Benchmark geodetic tertiary canal
Post office Telegraph office Overhead line
Rest house or inspection bungalow Circuit house Police station
Camping ground Forest reserved protected
Special names administrative locality or tract
Hospital Dispensary Veterinary Hospital Dispensary
Aerodrome Heliport Tourist site
Power line with pylons surveyed with poles unsurveyed

REFERENCE

as in National Highway No.24

NOTES :-

Heights are in metres and above Indian mean sea level.
Contours are approximate.
A negative height (-) represents the approximate height in metres, between the top and bottom of a dense mass.
Terrain shown dry in this area usually contain water from July to December.
Roads and Tracks were not numbered throughout the sheet only the important ones have been shown.
Unmetalled roads and cart tracks in this sheet are generally motorable in dry season.

COMPILATION INDEX

Compiled from 1:25,000 scale survey 1984-85. Updated for major details during 2005-06

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° East in 2005.
(Increasing by about 1' annually)

1:50,000

500 0 500 1000 2000 3000 Metres

CONTOUR INTERVAL 10 METRES

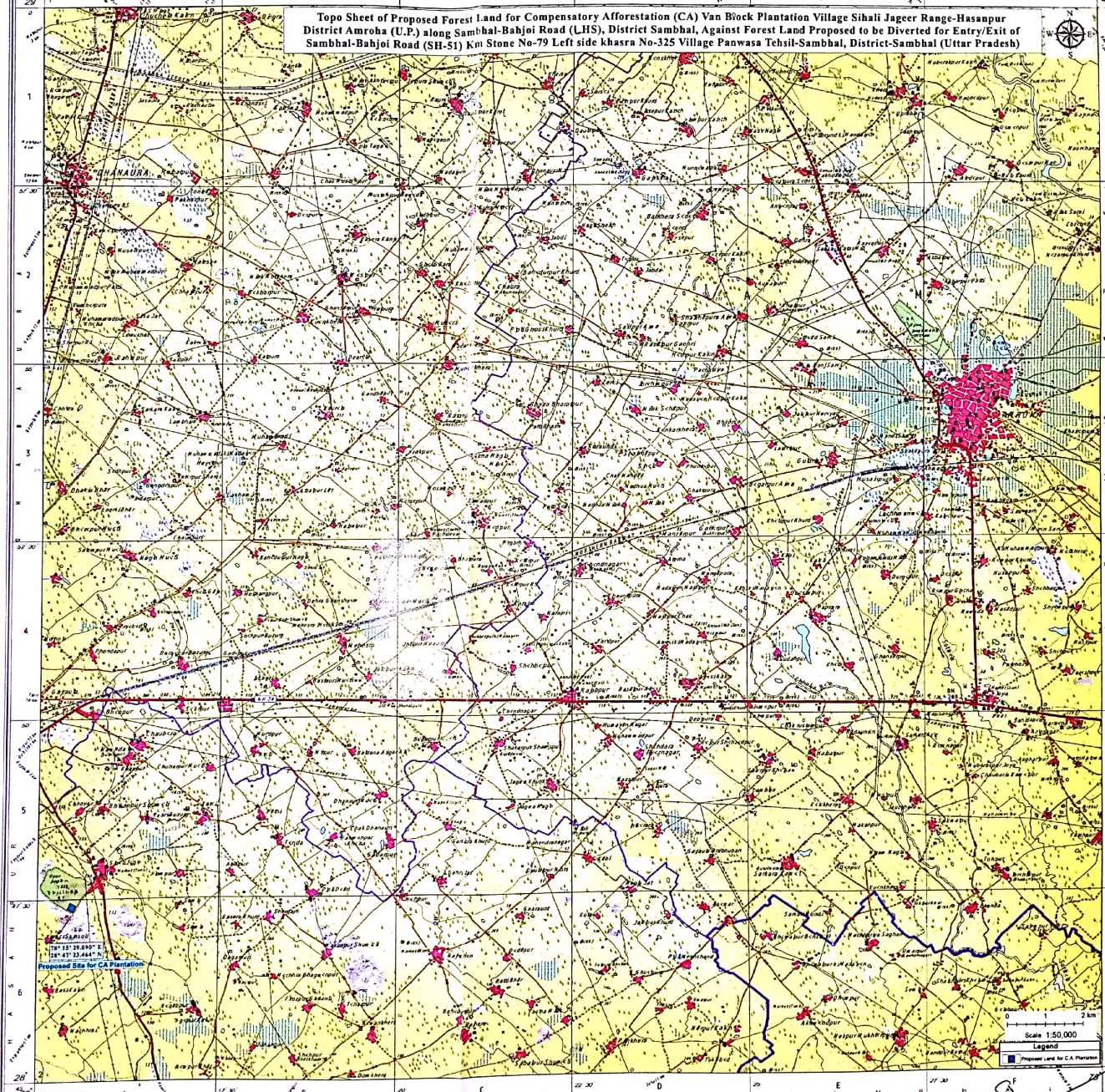
For information and sale apply to
Additional Surveyor General
Uttarakhand and west Uttar Pradesh Geo-Spatial Data Centre
Survey of India, 17 E / Road
Dehra Dun
Fax 0135 - 2654482

WEBSITE - www.surveyofindia.gov.in

Reproduction in whole or part by any means is prohibited without the written permission of Surveyor General of India, the National Mapping Agency.

© Government of India Copyright 2005

Topo Sheet of Proposed Forest Land for Compensatory Afforestation (CA) Van Block Plantation Village Sihali Jageer Range-Hasanpur District Amroha (U.P.) along Sambhal-Bahjoi Road (LHS), District Sambhal, Against Forest Land Proposed to be Diverted for Entry/Exit of Sambhal-Bahjoi Road (SH-51) Km Stone No-79 Left side khasra No-325 Village Panwasa Tehsil-Sambhal, District-Sambhal (Uttar Pradesh)



Made at Headquarters of Survey of India
Published under the direction of Surveyor General of India
Survey of India Hathibarkala Estate Post Box No.37, Dehra Dun 248001 (Uttarkhand),
Department of Science & Technology, Government of India.

PRINTED AT THE SURVEY OF INDIA PRINTING GROUP OF SURVEY OF INDIA

(एस० पी० सिंह)
प्रभागीय वनाधिकारी
(ग्रामीण वन प्रभाग)

(6)

Scanned with OKEN Scanner