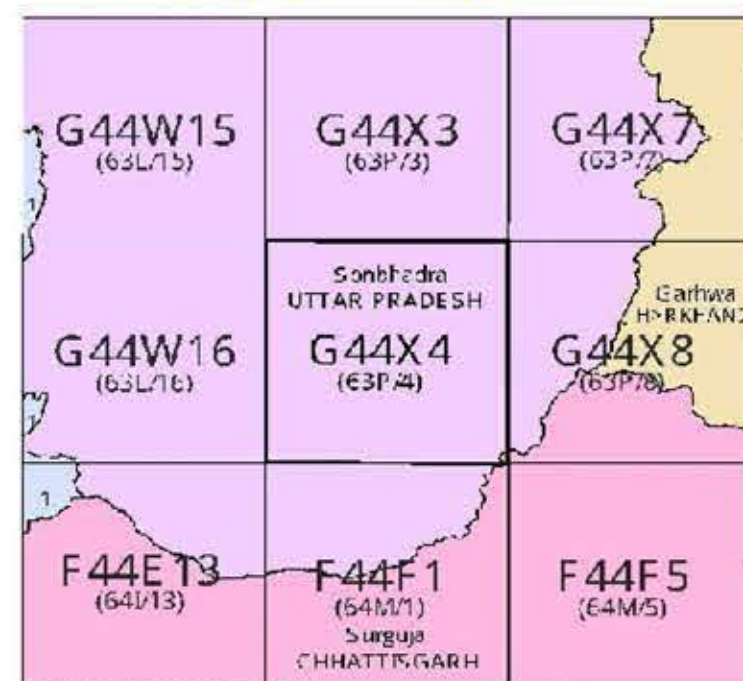


No. G44X4

Scale 1:50,000



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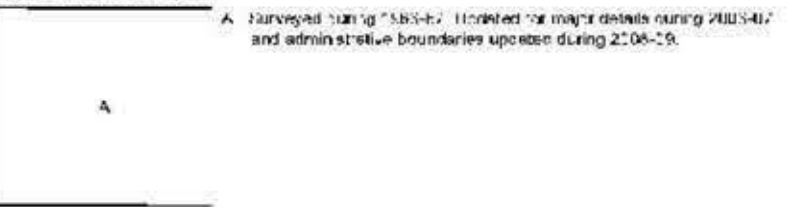


Legend
Proposed Equivalent Non Forest Land for CA Plantation

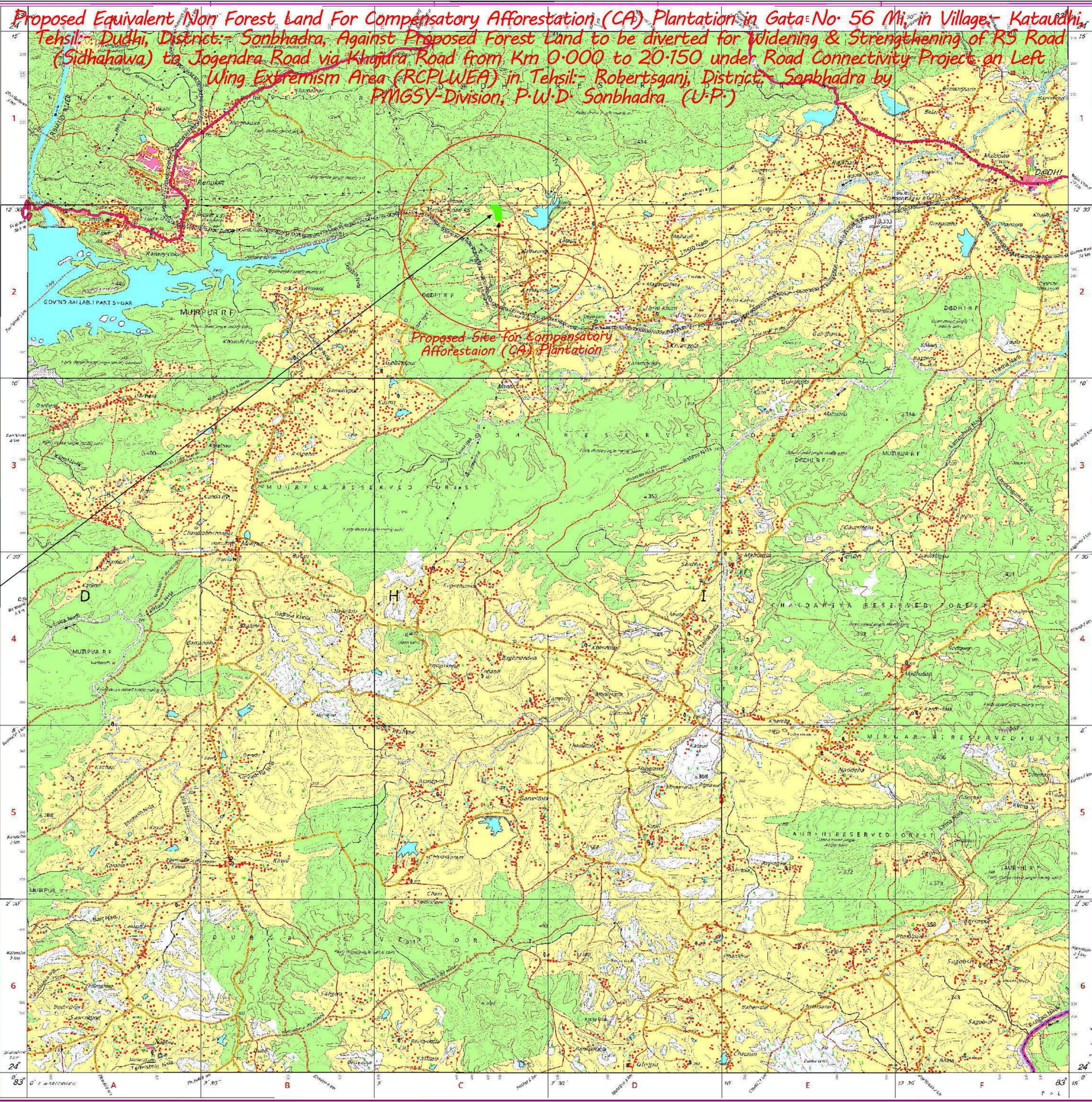
REFERENCE
NAD 72 National Grid Zone No. 10

NOTES
1. Heights are in metres and depths in metres below sea level.
2. Contours are shown as follows:
a. A contour line is a line of equal elevation above sea level.
b. The contour interval is the vertical distance between two adjacent contour lines.
c. The contour interval is 20 metres in the hilly areas and 10 metres in the plains.
d. The contour interval is 5 metres in the coastal areas.
e. The contour interval is 1 metre in the urban areas.
f. The contour interval is 0.5 metres in the water bodies.
g. The contour interval is 0.2 metres in the snow-covered areas.
h. The contour interval is 0.1 metres in the ice-covered areas.
i. The contour interval is 0.05 metres in the permafrost areas.
j. The contour interval is 0.02 metres in the desert areas.
k. The contour interval is 0.01 metres in the tundra areas.
l. The contour interval is 0.005 metres in the alpine areas.
m. The contour interval is 0.002 metres in the subarctic areas.
n. The contour interval is 0.001 metres in the arctic areas.
o. The contour interval is 0.0005 metres in the antarctic areas.
p. The contour interval is 0.0002 metres in the ice-free antarctic areas.
q. The contour interval is 0.0001 metres in the ice-free antarctic areas.
r. The contour interval is 0.00005 metres in the ice-free antarctic areas.
s. The contour interval is 0.00002 metres in the ice-free antarctic areas.
t. The contour interval is 0.00001 metres in the ice-free antarctic areas.
u. The contour interval is 0.000005 metres in the ice-free antarctic areas.
v. The contour interval is 0.000002 metres in the ice-free antarctic areas.
w. The contour interval is 0.000001 metres in the ice-free antarctic areas.
x. The contour interval is 0.0000005 metres in the ice-free antarctic areas.
y. The contour interval is 0.0000002 metres in the ice-free antarctic areas.
z. The contour interval is 0.0000001 metres in the ice-free antarctic areas.

COMPILATION INDEX



Projection - UTM Datum - WGS 84
Magnetic Variation from True North about 2° East in 2005.
(Increasing by about 1° annually)
1:50,000
Metres 1:10 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
CONTINUITY BETWEEN 50 METRES
For further details about this map, please contact:
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East Uttar Pradesh Geo-Spatial Data Centre
Survey of India
B-2 Block, 2nd Floor, PICUP Buxar, Gurni Nagar, Lucknow.
WEBSITE - www.surveyofindia.gov.in



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