

No. G44A9
Scale 1:50,000

Bulandshahr UTTAR PRADESH H44S8 (53L/8)	H44S12 (53L/12)	H44S16 (53L/16)
Aligarh UTTAR PRADESH G44A5 (54L/5)	G44A9 (54L/9)	G44A13 (54L/13)
Maharaja nagar UTTAR PRADESH G44A6 (54L/6)	G44A10 (54L/10)	G44A14 (54L/14)

1 G44A9, UTTAR PRADESH.

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA
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CONVENTIONAL SYMBOLS	
Express highway: with toll with bridge with distance shown	20
Roads, installed according to importance	
Roads, double carriageway, according to importance	
Unimproved Road, Cart-track, Pack-track with pass, Foot-path	
Street, with black top, with footpath, with footpath	
Dam: masonry or rock-filled, earthwork, Wall	
River: dry with water channel, with island & rocks, tidal river	
Submerged road: show, swamp, marsh	
Water: lake, pond, tank, well, spring, stream, reservoir, city	
Inter-connections: road or rail, tunnel, broken ground, do	
Railways: broad gauge, double line with station under station	
Railways: other gauges: double line with station under station	
Metre: on a railway line, with station under station	
Canals: with self-irrigation, rocky slopes, dam	
Sand: dunes, (with) (without) is (dunes), (dunes) (dunes)	
Town or village: inhabited, deserted, fort	
Temple, permanent, temporary, tower, shrine, etc.	
Religious: Church, Mosque, Gurdwara, Temple, etc.	
Lightning: lightning, lightning, lightning, lightning	
Minor: mine on hill, mine on hill, mine on hill	
Palms: palm, palm, palm, palm, palm, palm	
Arms: culminated, wooden, stone, stone, stone	
Boundary: international	
Boundaries: surveyed, unsurveyed	
Height: triangulation station, spot height, etc.	
Boundary: surveyed, unsurveyed	
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Height: triangulation station, spot height, etc.	

Legend
Proposed Protected Forest Land to be diverted
REFERENCE
SH 77, State Highway No. 23.

NOTES :-
1. Heights are in metres and above Indian mean sea level.
2. Contours are shown at 100 m intervals.
3. The approximate height in metres, between the top and bottom of a steep slope.
4. The approximate height in metres, between the top and bottom of a steep slope.
5. The approximate height in metres, between the top and bottom of a steep slope.
6. The approximate height in metres, between the top and bottom of a steep slope.
7. The approximate height in metres, between the top and bottom of a steep slope.
8. The approximate height in metres, between the top and bottom of a steep slope.
9. The approximate height in metres, between the top and bottom of a steep slope.
10. The approximate height in metres, between the top and bottom of a steep slope.

COMPILATION INDEX
A Surveyed during 1963-64. 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° 30' per annum.
Scale 1:50,000
CONTOUR INTERVAL 10 METRES
For further details about this map, please contact
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Uttarakhand & West Uttar Pradesh Geo-Spatial Data Centre
Survey of India, 17 E.C. Road, Karanpur
Dehra Dun

