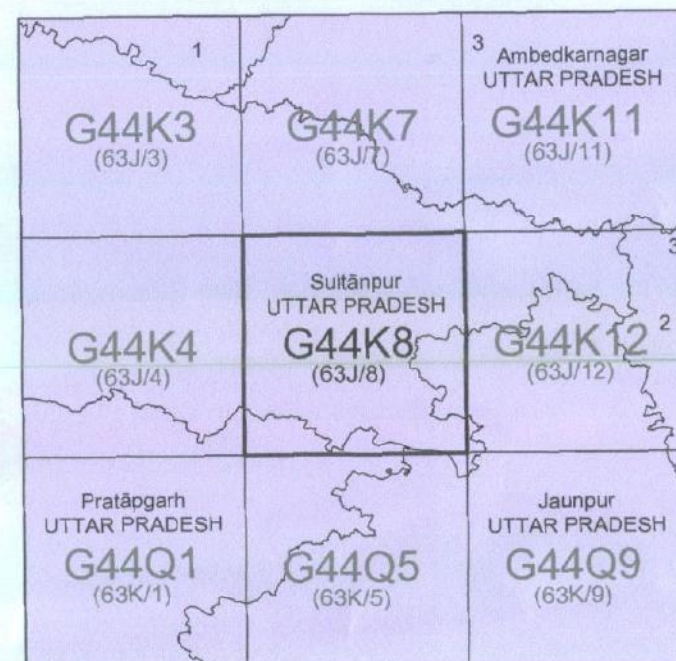


निर्यात के लिए नहीं NOT FOR EXPORT

No. G44K8

Scale 1:50,000



PLOTTER PRINT

SURVEY OF INDIA

1st Edition 2011. **Rs 250/-** Price : Rs. 70/-

### CONVENTIONAL SYMBOLS

Express highway, with toll; with bridge, with distance stone		高速
Roads, metalled, according to importance		路
Roads, double carriageway, according to importance		路
Unmetalled road, Cart-track, Pack-track with Pass, Foot-path		路
Streams, with track in bed, undrained, Canal		河
Dams, masonry or rock-filled, standard Wells		井
River, dry; with water channel, with lock & Weir, Tidal river		河
Submerged rocks, Shoal, Swamp, Reeds		沼
Wells, lined; unlined, Tube-well, Spring, Tanka, perennial; dry		井
Embankment, road or rail, tank, broken ground		堤
Railways, broad gauge, double, single with station under control		線
Railways, other gauges, double, single with distance stone, do.		線
Mineral line or tramway, Kila, Cutting with tunnel		線
Contours with sub-factors, Rocky slopes, Cliffs		線
Sat features (T.M.F. (22and-100meters)) (3) (5) (10) (20) (30) (40) (50) (60) (70) (80) (90) (100) (120) (150) (200) (250) (300) (400) (500) (600) (700) (800) (900) (1000) (1200) (1500) (2000) (2500) (3000) (4000) (5000) (6000) (7000) (8000) (9000) (10000) (12000) (15000) (20000) (25000) (30000) (40000) (50000) (60000) (70000) (80000) (90000) (100000) (120000) (150000) (200000) (250000) (300000) (400000) (500000) (600000) (700000) (800000) (900000) (1000000) (1200000) (1500000) (2000000) (2500000) (3000000) (4000000) (5000000) (6000000) (7000000) (8000000) (9000000) (10000000) (12000000) (15000000) (20000000) (25000000) (30000000) (40000000) (50000000) (60000000) (70000000) (80000000) (90000000) (100000000) (120000000) (150000000) (200000000) (250000000) (300000000) (400000000) (500000000) (600000000) (700000000) (800000000) (900000000) (1000000000) (1200000000) (1500000000) (2000000000) (2500000000) (3000000000) (4000000000) (5000000000) (6000000000) (7000000000) (8000000000) (9000000000) (10000000000) (12000000000) (15000000000) (20000000000) (25000000000) (30000000000) (40000000000) (50000000000) (60000000000) (70000000000) (80000000000) (90000000000) (100000000000) (120000000000) (150000000000) (200000000000) (250000000000) (300000000000) (400000000000) (500000000000) (600000000000) (700000000000) (800000000000) (900000000000) (1000000000000) (1200000000000) (1500000000000) (2000000000000) (2500000000000) (3000000000000) (4000000000000) (5000000000000) (6000000000000) (7000000000000) (8000000000000) (9000000000000) (10000000000000) (12000000000000) (15000000000000) (20000000000000) (25000000000000) (30000000000000) (40000000000000) (50000000000000) (60000000000000) (70000000000000) (80000000000000) (90000000000000) (100000000000000) (120000000000000) (150000000000000) (200000000000000) (250000000000000) (300000000000000) (400000000000000) (500000000000000) (600000000000000) (700000000000000) (800000000000000) (900000000000000) (1000000000000000) (1200000000000000) (1500000000000000) (2000000000000000) (2500000000000000) (3000000000000000) (4000000000000000) (5000000000000000) (6000000000000000) (7000000000000000) (8000000000000000) (9000000000000000) (10000000000000000) (12000000000000000) (15000000000000000) (20000000000000000) (25000000000000000) (30000000000000000) (40000000000000000) (50000000000000000) (60000000000000000) (70000000000000000) (80000000000000000) (90000000000000000) (100000000000000000) (120000000000000000) (150000000000000000) (200000000000000000) (250000000000000000) (300000000000000000) (400000000000000000) (500000000000000000) (600000000000000000) (700000000000000000) (800000000000000000) (900000000000000000) (1000000000000000000) (1200000000000000000) (1500000000000000000) (2000000000000000000) (2500000000000000000) (3000000000000000000) (4000000000000000000) (5000000000000000000) (6000000000000000000) (7000000000000000000) (8000000000000000000) (9000000000000000000) (10000000000000000000) (12000000000000000000) (15000000000000000000) (20000000000000000000) (25000000000000000000) (30000000000000000000) (40000000000000000000) (50000000000000000000) (60000000000000000000) (70000000000000000000) (80000000000000000000) (90000000000000000000) (100000000000000000000) (120000000000000000000) (150000000000000000000) (200000000000000000000) (250000000000000000000) (300000000000000000000) (400000000000000000000) (500000000000000000000) (600000000000000000000) (700000000000000000000) (800000000000000000000) (900000000000000000000) (1000000000000000000000) (1200000000000000000000) (1500000000000000000000) (2000000000000000000000) (2500000000000000000000) (3000000000000000000000) (4000000000000000000000) (5000000000		

## Legend

## Forest Land Proposed for Diversion

## REFERENCES

National Highway No. 56

9 Foot bridge

NOTES :-

Heights are in metres and above Indian mean sea level.  
Contours are approximate.  
A relative height, e.g., 8', represents the approximate height, in m/feet, between the top and bottom of a step slope.  
The kilometre stone numbers along the railway, roads and canals are shown in slant type, e.g., '1'.  
Whereas milestone numbers are shown in upright type, e.g., '5'.  
Unmetalled roads and cart-roads are motorable in dry season. Permission to use those along irrigation is required from the irrigation authorities.  
Wells are numerous throughout but only the important ones have been shown.  
Tanks, shown dry, in this area usually contain water from July to March.  
Fertile on the Gomati River but take pedestrian traffic.

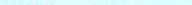
COMPILATION IN

A. Compiled from 1:25000 scale surveyed during 1988-89. Updated for major details during 2005-06 and administrative boundaries surveyed during 2008-09.

Projection - UTM      Datum - WGS 84

Magnetic Variation from True North about  $0^\circ$  in 2005.

1:50,000      2 cm to 1 km



FOUR INTERVAL 10 METRES

For further details about this map, please contact

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