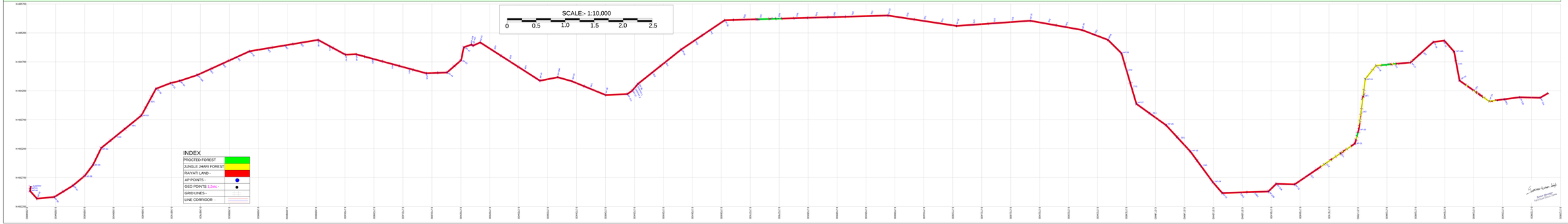
DGPS MAP OF 132 KV D/C HANSDIHA JASIDIH TRANSMISSION LINE ,DEOGHAR, JHARKHAND



DESIGNATION OF 132 KV D/C HANSDIHA JASIDIH TRANSMISSION LINE											
NAME	LATITUDE	LONGITUDE	ZONE NO.	EASTING	NORTHING	NAME	LATITUDE	LONGITUDE	ZONE NO.	EASTING	NORTHING
AP 0.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.2	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.2	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.3	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.3	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.4	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.4	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.5	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.5	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.6	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.6	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.7	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.7	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.8	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.8	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 0.9	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 0.9	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.2	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.2	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.3	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.3	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.4	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.4	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.5	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.5	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.6	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.6	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.7	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.7	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.8	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.8	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 1.9	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 1.9	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 2.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 2.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 2.2	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.2	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 2.3	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.3	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 2.4	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.4	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 2.5	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.5	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 2.6	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.6	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 2.9	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 2.9	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 3.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 3.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 3.2	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.2	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 3.3	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.3	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 3.4	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.4	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 3.6	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.6	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 3.8	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.8	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 3.9	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 3.9	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 4.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 4.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 4.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 4.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 4.2	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 4.2	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 4.3	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 4.3	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 5.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 5.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 7.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 7.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 7.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 7.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 7.3	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 7.3	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 7.8	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 7.8	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 7.9	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 7.9	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.2	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.2	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.3	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.3	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.4	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.4	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.5	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.5	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.6	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.6	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.7	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.7	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.8	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.8	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 8.9	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 8.9	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 9.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.0	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 9.1	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.1	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 9.2	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.2	24°42'0.0"	87°0'0.0"	45	500000	2733000
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AP 9.5	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.5	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 9.6	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.6	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 9.7	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.7	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 9.8	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.8	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 9.9	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 9.9	24°42'0.0"	87°0'0.0"	45	500000	2733000
AP 10.0	24°42'0.0"	87°0'0.0"	45	500000	2733000	AP 10.0	24°42'0.0"	87°0'0.0"	45	500000	2733000

PROJECT:
DGPS MAP OF 132 KV D/C HANSDIHA JASIDIH TRANSMISSION LINE, DEOGHAR, JHARKHAND

PREPARED BY:
M/S NAMAN ENTERPRISES

PREPARED FOR:
JHARKHAND URJA SANCHARAN NIGAM LIMITED

EXECUTING AGENCY:
R.S. INFRAPROJECTS PVT. LTD.
B-133, Sector-2, Noida, U.P.

DRAWING NO.: DC/NH/JD/01-22-29 | REV.: 00