PROPOSED CONSTRUCTION OF NEW BG RAILWAY LINE BETWEEN NADIKUDI AND SRI KALAHASTI STATIONS Map showing in Punugodu Reserve Forest, Compartment No. 452, in Kanigiri Range, Giddalur (Territorial) Forest Division in Andhra Pradesh from Chainage 142318.00mts to 144800.00 mts for diversion in favour of South Central Railway, Secunderabad. निर्यात के लिए नहीं NOT FOR EXPORT OPEN SERIES MAP No. D44B11 Scale 1:50,000 D44B6 (57M/6) D44B10 (57M/10) D44B14 (57M/14) Prakāsam ANDHRA PRADESH D44B7 (57M/7) D44B15 (57M/15) D44B11 (57M/11) D44B8 D44B12 (57M/12) D44B16 (57M/16) PUNUGODU R F 1 Nellore, ANDHRA PRADESH. KANIGIRI KONDA R F भारतीय सर्वेक्षण विभाग SURVEY OF INDIA 1st Edition 2011. Price: Rs. 94/-CONVENTIONAL SYMBOLS Streams: with track in bed; undefined. Canal River: dry with water channel; with island & rocks. Tidal river. . . Sübmerged rocks, Shoal, Swamp, Reeds. . . Wells: lined; unlined. Tube-well. Spring. Tanks: perennial; dry..... 0 4 + 🐠 💮 🗈 Embankments: road or rail; tank. Broken ground..... Railways, broad gauge: double; single with station; under constm. Mineral line or tramway. Kiln. Cutting with tunnel. . . . Sand features (1) flat. (2) sand-hills (permanent). (3) dunes (shifting). Palms: palmyra; other. Plantain. Conifer. Bamboo. Other trees. . 9 ** 1 7 6 6 Areas: cultivated; wooded. Surveyed tree. . . Boundary pillars: surveyed; unlocated . Heights, triangulated: station; point, approximate. Bench-mark: geodetic; tertiary; canal. . Post office. Telegraph office. Overhead tank. . Aerodrome, Helipad, Tourist site. Power line: with pylons surveyed; with poles unsurveyed. . . Kotapādu Agrahāram Paruchurivāripālem NOTES :-A relative height, e.g., &r, represents the approximate height, in metres, between the top and bottom of a steep slope. Unmetalled roads in this sheet are generally motorable in dry season. Tanks, shown dry, in this area usually contain water from July to December. The major administrative partitions of districts in Andhra Pradesh State are called 'Mandals' and their boundaries are shown by tāluk boundary symbol. **COMPILATION INDEX** PEDDA ALVALAPĀDU R.F. A Surveyed during 1989-90.Updated by Compilation from 1:25,000 surveyed during 2002-03. ALŪRU Projection - UTM Datum - WGS 84 Magnetic Variation from True North about 1½ West in 2005. 1:50,000 BBLOCKRE PEDDA CHERLOPALLE R Koppu Konda For further details about this map, please contact CHAVVABIDUR F Director Andhra Pradesh Geo-Spatial Data Centre Survey of India, Uppal 15° Hyderābād. GOBA KONDA R F WEBSITE - www.surveyofindia.gov.in KANIGIRI Reproduction in whole or part by any means is prohibited PRINTED AT THE SOUTHERN PRINTING GROUP OF SURVEY OF INDIA. भारत के महासर्वेक्षक राजेन्द्र मणि त्रिपाठी, एस.एस.सी. (फिजिक्स), पी.जी.डिप्लोगा (कार्टो) (आई.टी.सी. नीटरलैण्डस) के निदेशन में प्रकाशित, REG. No. 0056-SPG D '11 (Andhra Pradesh GDC-1:50,000)-1508 '15. without the written permission of Survey of India, the Published under the direction of Rajendra Mani Tripathi, M.Sc. (Physics), P.G. Diploma (Carto) (ITC, The Netherlands) Surveyor Ceneral of India, Survey of India, Häthibarkala Estate, Post Box No. 37, Dehra Dün – 248001 (Uttaräkhand), Department of Science & Technology, Government of India. National Mapping Agency. GOVERNMENT OF INDIA COPYRIGHT, 2011. ation Cloball ati Cloball SURVEYED AREA = 14.02 Ha Deputy Chief Project Manager





Deputy Chief Project Manager उप मुख्य परियोजना प्रवंदक World Class Station Project विश्व भेणी स्टेशन परियोजना South Central Railway. दक्षिण मध्य रेलवे, Secunderabad.(शिकान्दरावाद.)

Sino	Name	Easting	Northing	Elevation	GlobalLati	GlobalLong
1	BASE3	980978.244928	1698071.873705	97.430	15.31441300	79.47656900
2	1	989441.896106	1713336.335535	106.415	15.45038700	79.55816300
3	2	989493.567784	1713317.753146	105.765	15.45021000	79.55863900
4	3	989480.614982	1713444.322799	107.549	15.45135300	79.55854400
5	4	989542.329567	1713431.172931	105.117	15.45122300	79.55911500
6	5	989570.938942	1713517.706473	104.782	15.45199700	79.55939800
7	6	989562.276978	1713516.081081	105.181	15.45198400	79.55931700

Sino	Name	Easting	Northing	Elevation	GlobalLati	GlobalLong	
8	7	989506.340423	1713523.003820	112.172	15.45205700	79.55879800	
0	8	989496.734463	1713523.494209	114.076	15.45206400	79.55870900	
10	9	989584.976545	1713571.181547	104.375	15.45247700	79.55953900	
11	10	989507.457888	1713580.160600	110.188	15.45257200	79.55882000	
12	11	989517.877157	1713648.840605	104.288	15.45318900	79.55893000	
13	12	989596.115719	1713638.195840	103.850	15.45307800	79.55965500	
14	13	988648.718477	1711332.254259	107.172	15.43247800	79.55039800	
15	14	988700.064998	1711310.623947	107.656	15.43227300	79.55087100	
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