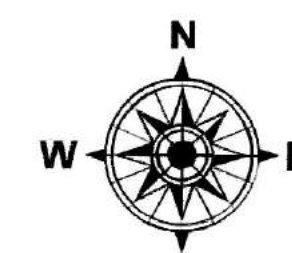


Map Showing Proposed Construction of New BG Railway Line between Nadikudi & Srikalahasthi Stations in Udaygiri, Atmakur & Venkatagiri Ranges of Nellore Division in Andhrapradesh for diversion in favour of South Central Railway, Secunderabad.



1:125000

Name	FeatureCod	Easting	Northing	Elevation	Latitude	Longitude
C15-CH219710	PACK	349184.984146	1642390.463720	95.582	14.85164634	79.59825123
C14-219750	PACK	349151.290811	1642323.441410	95.609	14.85103864	79.59794204
C13-219715	PACK	349137.655561	1642363.074990	95.949	14.85139610	79.59781302
C12-CH219670	PACK	349171.149270	1642428.155450	95.740	14.85198624	79.59812047
C11-219500	PACK	349119.982157	1642585.621780	96.220	14.85340662	79.59763582
C10-219500	PACK	349109.765216	1642581.544140	96.235	14.85336918	79.59754111
C9-219500R.I	PACK	349059.951721	1642561.084060	96.448	14.85318142	79.59707941
C8-219500	PACK	349026.693108	1642546.888170	96.620	14.85305122	79.59677118
C7-219300	PACK	348953.946911	1642738.337770	97.553	14.85477753	79.59608401
C6-219300	PACK	349050.857961	1642760.693580	96.703	14.85498510	79.59698326
C5-218800	PACK	348769.363306	1643201.875090	99.659	14.85895678	79.59434164
C4-218800	PACK	348864.345259	1643239.447290	98.640	14.85930178	79.59522209
C3-218255	PACK	348666.191566	1643749.210420	97.406	14.86389805	79.59335085
C2-218235	PACK	348640.056726	1643761.765660	97.512	14.86401004	79.59310724
C1-218235	PACK	348562.738092	1643727.418580	98.142	14.86369519	79.59239073
CH-216060	PACK	347857.182132	1645787.063910	100.790	14.88227112	79.58571272
CH-216195	PACK	347851.781489	1645638.441490	101.838	14.88092748	79.58567129
CH-215730	PACK	347732.900547	1646094.301030	99.733	14.88504097	79.58453955
CH-215600	pillar	347637.407322	1646193.405280	99.276	14.88593125	79.58364620

D5-229695	PACK	347436.236304	1632760.838610	97.536	14.76450834	79.58256694
D6-229700	PACK	347501.211009	1632740.047000	95.126	14.76432411	79.58317169
D4-229300R	PACK	347470.955040	1633147.875090	90.073	14.76800860	79.58286677
D3-229300L	PACK	347535.545312	1633143.164940	89.370	14.76796971	79.58346701
D2-228934L	PACK	347562.805102	1633510.436370	82.987	14.77129089	79.58369872
D1-228900R	PACK	347499.749944	1633549.033910	81.999	14.77163616	79.58311074
B8-216195R	PACK	347852.988513	1645636.764280	102.622	14.88091239	79.58568260
B7-216060L	PACK	347858.387088	1645785.372430	101.507	14.88225590	79.58572402
B6-215730	PACK	347734.087886	1646092.638180	100.550	14.88502601	79.58455069
B5-215640	PACK	347651.860908	1646161.910450	100.208	14.88564741	79.58378239
B4-215150	PACK	347471.913556	1646610.510420	97.811	14.88969176	79.58208347
B3-215082	PACK	347500.172919	1646696.369910	97.279	14.89046943	79.58234103
B2-214850	PACK	347365.681723	1646890.806150	94.567	14.89221912	79.58107956
B1-214900	PILLAR	347435.138930	1646864.990180	94.783	14.89198977	79.58172663
C19-220412	PACK	349441.094406	1641729.714830	93.901	14.84568858	79.60066957
C18-220340	PACK	349363.965064	1641778.075010	94.279	14.84612133	79.59995005
C17-219900	PILLAR	349208.227229	1642188.126090	95.956	14.84981881	79.59847900
C16-219900	PILLAR	349258.904834	1642209.782370	95.656	14.85001742	79.59894866

A8-197000L	PACK	335591.215788	1659898.163830	111.891	15.00907643	79.47081596
A23-197000R	PACK	335555.012101	1659857.125510	111.684	15.00870326	79.47048195
A24-196500R	PACK	335184.802118	1660192.085700	114.242	15.01170746	79.46701788
A7-196500LL	PACK	335221.841358	1660233.249810	113.120	15.01208182	79.46735965
A6-196000	PACK	334851.391966	1660569.007680	113.225	15.01509315	79.46389321
A25-196000R	PACK	334814.205655	1660527.743290	113.674	15.01471787	79.46355008
A26-195500R	PACK	334443.443214	1660863.590590	110.438	15.01772992	79.46008063
A5-195500L	PACK	334480.438590	1660904.068820	109.935	15.01809809	79.46042203
A27-195000R	PACK	334066.582708	1661192.634480	107.835	15.02068004	79.45655482
A4-195000L	PACK	334109.762083	1661239.859910	107.329	15.02110958	79.45695328
A28-194500	PACK	333701.564480	1661534.317690	113.290	15.02374507	79.45313821
A3-194500L	PACK	333735.462038	1661571.543900	112.086	15.02408366	79.45345101
A2-194000	PACK	333367.810244	1661910.741940	114.649	15.02712601	79.45000998
A29-194000R	PACK	333331.090534	1661869.612930	114.587	15.02675197	79.44967119
A1-193477L	PACK	332977.989650	1662260.354130	111.164	15.03026102	79.44636201
A30-193513	PACK	332971.518456	1662191.757040	110.946	15.02964063	79.44630631

A15,A16-MIDIL	PILOR	337590.879790	1658045.970500	101.274	14.99246036	79.48952795
A15-199729	PACK	337615.333454	1658065.861720	101.035	14.99264465	79.48975406
A16-199748	PACK	337590.772287	1658012.335010	101.203	14.99215636	79.48952908
A13-199100L	PACK	337168.627752	1658511.089520	105.169	14.99663807	79.48557223
A15-199100L	PACK	337151.983801	1658485.992380	105.011	14.99641021	79.48541906
A17-199100R	PACK	337113.102551	1658445.058530	104.916	14.99603784	79.48506014
A18-199100RO	PACK	337102.617035	1658434.561430	104.813	14.99594232	79.48496331
A19-198600R	PACK	336730.799983	1658770.187960	105.192	14.99895270	79.48148467
A12-198600L	PACK	336798.904907	1658844.860220	105.476	14.99963182	79.48211317
A11-198100L	PACK	336426.863212	1659181.285610	106.441	15.00264935	79.47863228
A20-198100	PACK	336360.625792	1659106.323710	106.370	15.00196773	79.47802117
A21-197600R	PACK	335990.349600	1659441.675850	107.307	15.00497560	79.47455667
A22-197600R	PILOR	336001.683399	1659452.804540	107.462	15.00507688	79.47466135
A9-197600L	PACK	336036.481548	1659492.017660	107.375	15.00543346	79.47498241
A10-197600L	PACK	336056.487672	1659513.551400	107.181	15.00562933	79.47516706
A16E-199700R	PACK	337556.568083	1658041.274690	101.378	14.99241581	79.48920921

E5-318000	PEG	341363.153187	1556611.568600	75.720	14.07586646	79.53067450
E10-318000R	PACK	341306.076680	1556590.861460	76.523	14.07567607	79.53014717
E4-317500	PACK	341225.240332	1557091.718900	70.255	14.08019873	79.52936966
E11-317500R	PACK	341172.638217	1557075.142230	70.027	14.08004592	79.52888351
E3-317000	STONE	341038.532396	1557557.269430	67.653	14.08439626	79.52761374
E12-317000L	PILOR	341099.856384	1557575.907050	67.119	14.08456819	79.52818055
E2-316500L	PACK	340965.718416	1558065.023780	70.114	14.08898170	79.52691003
E13-316500	PACK	340911.258367	1558052.168360	70.595	14.08886241	79.52640644
E1-316156	STONE	340881.036336	1558388.181810	70.696	14.09189790	79.52610708
E15-316140	STONE	340847.349265	1558393.137690	71.004	14.09194079	79.52579483
E14-316100R	PACK	340805.335481	1558428.239900	71.467	14.09225570	79.52540372

G11-330540	stone	347537.913747	1546929.556240	61.482	13.98869011	79.58838947
G3-330500	pillar	347560.621028	1547011.431800	61.595	13.98943143	79.58859515
G2-330400	pillar	347479.656279	1547075.840060	62.084	13.99000927	79.58784212
G16-330953R	stone	347784.896109	1546639.769960	66.013	13.98608395	79.59069168
G15-3311470	stone	348111.712825	1546233.316490	66.487	13.98242745	79.59373924
G14-331350	STONE	348096.346213	1546378.584310	65.267	13.98373974	79.59358902
G8-330857	pack	347727.020426	1546712.261900	62.675	13.98673611	79.59015195
G7-330900L	PILLAR	347826.504968	1546704.166410	62.576	13.98666828	79.59107330
G1-330273L	PACK	347376.266075	1547142.895580	61.840	13.99060983	79.58688136
G12-330440R	PACK	347448.524726	1547005.928530	62.746	13.98937564	79.58755780
F1-323570L	PACK	342814.397774	1551274.780160	84.899	14.02770856	79.54441801
F4-323618R	PACK	342789.353019	1551171.216610	85.108	14.02677105	79.54419205
F2-323956L	PACK	342929.037149	1550868.640000	83.586	14.02404382	79.54550250
F3-323928R	PACK	342867.535245	1550881.344630	83.814	14.02415524	79.54493239
E7-319152L	STONE	341667.473527	1555504.538780	78.343	14.06587719	79.53355632
E8-319195	STONE	341616.325243	1555444.623890	79.145	14.06533275	79.53308616
E9-318500R	STONE	341432.923209	1556114.159340	77.267	14.07137433	79.53134929
E6-318500L	STONE	341497.945620	1556128.091630	76.425	14.07150393	79.53195058

G13-331000L	pillar	347888.789046	1546625.946350	64.965	13.98596457	79.59165414
G6-330812L	pack	347773.246601	1546777.416180	60.571	13.98732754	79.59057627
G9-330720	pack	347656.779409	1546798.315410	60.131	13.98751019	79.58949701
G5-330700	pack	347704.046156	1546859.132220	59.890	13.98806247	79.58993120
G10-330635	_Ovvvvv	347604.798119	1546860.035880	59.685	13.98806530	79.58901243
G4-330600	stone	347642.655785	1546937.498940	59.517	13.98876754	79.58935860
H1-334854	stone	349690.902113	1543307.201860	67.954	13.95606155	79.60851595
H8-334884L	stone	349753.265881	1543287.479800	67.797	13.95588657	79.60909423
H7-335000L	stone	349774.322561	1543165.824360	68.531	13.95478800	79.60929571
H7A-335000L	pillar	349765.833301	1543165.211460	68.892	13.95478201	79.60921717
H2-335000R	pillar	349716.018163	1543162.565410	68.028	13.95475546	79.60875625
H3-335100R	pillar	349719.205779	1543064.910580	69.079	13.95387289	79.60879105
H6-335100	pillar	349763.856334	1543061.896420	69.592	13.95384801	79.60920447
H5-335155	stone	349765.170434	1543008.809710	69.606	13.95336821	79.60921951
H4-335205	PACK	349689.455192	1542939.323400	69.528	13.95273609	79.60852250

The DGPS/GNSS/ETS data is only verified, the absolute locations of the points shall be verified by the concern field officers only.

