

Point	Easting	Northing	Latitude	Longitude
R-1	682353.648	1675434.572	15.14829937	76.69715488
R-2	682357.285	1675454.239	15.14847685	76.69719013
R-3	682360.922	1675473.905	15.14865432	76.69722539
R-4	682364.559	1675493.572	15.14883179	76.69726064
R-5	682368.196	1675513.238	15.14900926	76.6972959
R-6	682371.833	1675532.905	15.14918674	76.69733116
R-7	682375.47	1675552.571	15.14936421	76.69736641
R-8	682379.107	1675572.238	15.14954169	76.69740167
R-9	682382.744	1675591.904	15.14971916	76.69743692
R-10	682386.381	1675611.571	15.14989664	76.69747218
R-11	682390.018	1675631.237	15.15007411	76.69750744
R-12	682393.655	1675650.904	15.15025159	76.69754269
R-13	682398.103	1675670.403	15.15042749	76.69758548
R-14	682402.55	1675689.902	15.15060339	76.69762826
R-15	682406.997	1675709.402	15.1507793	76.69767104
R-16	682411.445	1675728.901	15.15095521	76.69771383
R-17	682415.892	1675748.4	15.15113111	76.69775661
R-18	682420.34	1675767.899	15.15130701	76.69779941
R-19	682424.787	1675787.399	15.15148293	76.69784219
R-20	682429.234	1675806.898	15.15165883	76.69788497
R-21	682433.682	1675826.397	15.15183473	76.69792776
R-22	682438.129	1675845.896	15.15201064	76.69797054
R-23	682442.576	1675865.396	15.15218655	76.69801332
R-24	682447.7	1675884.728	15.1523609	76.69806239
R-25	682453.294	1675903.93	15.15253403	76.69811582
R-26	682458.887	1675923.132	15.15270717	76.69816924
R-27	682464.48	1675942.334	15.15288031	76.69822267
R-28	682470.074	1675961.536	15.15305345	76.6982761
R-29	682475.667	1675980.738	15.15322659	76.69832952
R-30	682481.26	1675999.94	15.15339973	76.69838295
R-31	682486.853	1676019.142	15.15357287	76.69843637
R-32	682492.447	1676038.344	15.15374601	76.6984898
R-33	682498.04	1676057.546	15.15391915	76.69854323
R-34	682503.633	1676076.748	15.15409228	76.69859665
R-35	682509.227	1676095.95	15.15426542	76.69865008
R-36	682514.82	1676115.152	15.15443856	76.69870351
R-37	682520.413	1676134.354	15.1546117	76.69875693
R-38	682526.006	1676153.556	15.15478484	76.69881036
R-39	682531.6	1676172.758	15.15495798	76.69886379
R-40	682537.193	1676191.959	15.15513111	76.69891721
R-41	682545.906	1676209.962	15.15529319	76.69899958
R-42	682554.834	1676227.858	15.15545429	76.69908394
R-43	682563.763	1676245.755	15.15561541	76.69916831
R-44	682572.691	1676263.651	15.15577651	76.69925267
R-45	682581.62	1676281.548	15.15593762	76.69933704
R-46	682590.548	1676299.444	15.15609872	76.6994214
R-47	682599.477	1676317.34	15.15625982	76.69950577
R-48	682608.405	1676335.237	15.15642093	76.69959013
R-49	682617.334	1676353.133	15.15658204	76.6996745
R-50	682626.262	1676371.03	15.15674315	76.69975887
R-51	682635.191	1676388.926	15.15690425	76.69984324
R-52	682644.119	1676406.823	15.15706536	76.6999276
R-53	682653.048	1676424.719	15.15722646	76.70001197
R-54	682661.976	1676442.615	15.15738756	76.70009633
R-55	682670.905	1676460.512	15.15754867	76.7001807
R-56	682679.833	1676478.408	15.15770978	76.70026506
R-57	682688.762	1676496.305	15.15787089	76.70034944
R-58	682697.69	1676514.201	15.15803199	76.7004338
R-59	682706.814	1676531.999	15.15819219	76.70051998
R-60	682715.943	1676549.794	15.15835237	76.7006062
R-61	682725.073	1676567.588	15.15851253	76.70069244
R-62	682734.203	1676585.383	15.15867271	76.70077867
R-63	682743.332	1676603.178	15.15883288	76.7008649

Point	Easting	Northing	Latitude	Longitude
R-64	682752.462	1676620.972	15.15899305	76.70095113
R-65	682761.591	1676638.767	15.15915322	76.70103736
R-66	682770.721	1676656.562	15.15931339	76.7011236
R-67	682779.851	1676674.356	15.15947356	76.70120983
R-68	682788.98	1676692.151	15.15963373	76.70129606
R-69	682798.11	1676709.945	15.1597939	76.7013823
R-70	682807.24	1676727.74	15.15995407	76.70146853
R-71	682816.369	1676745.535	15.16011425	76.70155476
R-72	682823.96	1676764.038	15.16028093	76.70162673
R-73	682831.381	1676782.61	15.16044824	76.70169712
R-74	682838.802	1676801.183	15.16061557	76.70176751
R-75	682846.223	1676819.755	15.16078288	76.7018379
R-76	682853.644	1676838.327	15.1609502	76.70190829
R-77	682861.065	1676856.9	15.16111752	76.70197869
R-78	682868.485	1676875.472	15.16128484	76.70204907
R-79	682879.853	1676891.928	15.16143276	76.70215603
R-80	682892.607	1676907.333	15.16157108	76.70227582
R-81	682905.361	1676922.739	15.16170941	76.7023956
R-82	682918.115	1676938.145	15.16184773	76.70251539
R-83	682930.869	1676953.55	15.16198605	76.70263517
R-84	682943.623	1676968.956	15.16212438	76.70275496
R-85	682956.377	1676984.362	15.16226271	76.70287474
R-86	682969.131	1676999.767	15.16240103	76.70299453
R-87	682981.885	1677015.173	15.16253936	76.70311431
R-88	682994.398	1677030.775	15.16267948	76.70323187
R-89	683006.912	1677046.377	15.16281196	76.70334944
R-90	683019.425	1677061.978	15.1629597	76.703467
R-91	683031.938	1677077.58	15.16309982	76.70358455
R-92	683044.452	1677093.182	15.16323994	76.70370212
R-93	683056.965	1677108.784	15.16338005	76.70381968
R-94	683069.708	1677124.199	15.16351846	76.70393937
R-95	683082.61	1677139.481	15.16365566	76.70406052
R-96	683095.511	1677154.763	15.16379286	76.70418167
R-97	683108.413	1677170.045	15.16393006	76.70430282
R-98	683121.315	1677185.328	15.16406726	76.70442398
R-99	683134.216	1677200.61	15.16420446	76.70454513
R-100	683147.118	1677215.892	15.16434166	76.70466628
R-101	683160.019	1677231.175	15.16447886	76.70478743
R-102	683172.921	1677246.457	15.16461606	76.70490858
R-103	683185.823	1677261.739	15.16475326	76.70502974



DGPS CO-ORDINATES OF NEOTREX APPROACH ROAD CORRIDOR (IN DEG.DEC)

Point	Easting	Northing	Latitude	Longitude
L-1	682316.508	1675437.209	15.1483258	76.69680952
L-2	682320.145	1675456.875	15.14850327	76.69684477
L-3	682323.782	1675476.542	15.14868074	76.69688003
L-4	682327.419	1675496.209	15.14885822	76.69691528
L-5	682331.056	1675515.875	15.14903569	76.69695054
L-6	682334.693	1675535.542	15.14921317	76.69698579
L-7	682338.33	1675555.208	15.14939064	76.69702105
L-8	682341.967	1675574.875	15.14956812	76.6970563
L-9	682345.604	1675594.541	15.14974559	76.69709156
L-10	682349.241	1675614.208	15.14992307	76.69712682
L-11	682352.878	1675633.874	15.15010054	76.69716207
L-12	682356.516	1675653.541	15.15027802	76.69719734
L-13	682360.694	1675673.099	15.15045447	76.69723762
L-14	682365.148	1675692.597	15.15063037	76.69728046
L-15	682369.602	1675712.095	15.15080626	76.69732331
L-16	682374.055	1675731.593	15.15098215	76.69736615
L-17	682378.509	1675751.09	15.15115804	76.69740899
L-18	682382.963	1675770.588	15.15133393	76.69745184
L-19	682387.417	1675790.086	15.15150983	76.69749468
L-20	682391.871	1675809.584	15.15168572	76.69753753
L-21	682396.325	1675829.081	15.1518616	76.69758038
L-22	682400.779	1675848.579	15.1520375	76.69762322
L-23	682405.233	1675868.077	15.15221339	76.69766607
L-24	682409.972	1675887.577	15.15238865	76.69771156
L-25	682415.565	1675906.709	15.15256179	76.69776498
L-26	682421.159	1675925.911	15.15273493	76.69781842
L-27	682426.752	1675945.113	15.15290807	76.69787184
L-28	682432.345	1675964.315	15.15308121	76.69792526
L-29	682437.939	1675983.517	15.15325435	76.69797869
L-30	682443.532	1676002.719	15.15342749	76.69803212
L-31	682449.125	1676021.921	15.15360062	76.69808554
L-32	682454.718	1676041.123	15.15377376	76.69813896
L-33	682460.312	1676060.325	15.1539469	76.6981924
L-34	682465.905	1676079.527	15.15412004	76.69824582
L-35	682471.498	1676098.729	15.15429318	76.69829924
L-36	682477.092	1676117.931	15.15446632	76.69835268
L-37	682482.685	1676137.133	15.15463946	76.6984061
L-38	682488.278	1676156.335	15.1548126	76.69845952
L-39	682493.871	1676175.537	15.15498574	76.69851295
L-40	682499.465	1676194.739	15.15515887	76.69856638
L-41	682506.333	1676213.522	15.15532814	76.69863164
L-42	682515.261	1676231.419	15.15548925	76.698716
L-43	682524.19	1676249.315	15.15565035	76.69880037
L-44	682533.118	1676267.212	15.15581146	76.69888473
L-45	682542.047	1676285.108	15.15597256	76.6989691
L-46	682550.975	1676303.004	15.15613367	76.69905346
L-47	682559.904	1676320.901	15.15629478	76.69913783
L-48	682568.832	1676338.797	15.15645588	76.69922219
L-49	682577.761	1676356.694	15.15661699	76.69930656
L-50	682586.689	1676374.59	15.15677809	76.69939092
L-51	682595.618	1676392.487	15.1569392	76.69947529
L-52	682604.546	1676410.383	15.15710031	76.69955965
L-53	682613.475	1676428.279	15.15726141	76.69964402
L-54	682622.403	1676446.176	15.15742252	76.69972838
L-55	682631.332	1676464.072	15.15758362	76.69981276
L-56	682640.26	1676481.969	15.15774473	76.69989712
L-57	682649.189	1676499.865	15.15790583	76.69998149
L-58	682658.117	1676517.762	15.15806695	76.70006585
L-59	682667.046	1676535.658	15.15822805	76.70015022
L-60	682676.179	1676553.451	15.1583882	76.70023649
L-61	682685.312	1676571.243	15.15854835	76.70032275
L-62	682694.446	1676589.036	15.15870851	76.70040902
L-63	682703.579	1676606.829	15.15886866	76.70049528
L-64	682712.712	1676624.622	15.15902882	76.70058155
L-65	682721.846	1676642.415	15.15918898	76.70066782
L-66	682730.979	1676660.207	15.15934912	76.70075408
L-67	682740.112	1676678	15.15950928	76.70084034
L-68	682749.246	1676695.793	15.15966944	76.70092662
L-69	682758.379	1676713.586	15.15982959	76.70101288
L-70	682767.512	1676731.378	15.15998974	76.70109914
L-71	682776.646	1676749.171	15.16014989	76.70118542
L-72	682785.779	1676766.964	15.16031005	76.70127168

Point	Easting	Northing	Latitude	Longitude
L-73	682792.772	1676785.701	15.16047889	76.7013381
L-74	682800.193	1676804.274	15.16064621	76.70140849
L-75	682807.614	1676822.846	15.16081353	76.70147889
L-76	682815.035	1676841.418	15.16098084	76.70154928
L-77	682822.455	1676859.991	15.16114817	76.70161966
L-78	682829.876	1676878.563	15.16131548	76.70169005
L-79	682837.297	1676897.135	15.1614828	76.70176044
L-80	682849.34	1676913.103	15.16162626	76.70183765
L-81	682862.128	1676928.48	15.16176432	76.70191375
L-82	682874.917	1676943.857	15.16190239	76.70211386
L-83	682887.705	1676959.235	15.16204046	76.70223396
L-84	682900.494	1676974.612	15.16217853	76.70235407
L-85	682913.282	1676989.989	15.16231659	76.70247417
L-86	682926.071	1677005.366	15.16245466	76.70259428
L-87	682938.857	1677020.745	15.16259274	76.70271436
L-88	682951.377	1677036.341	15.1627328	76.70283198
L-89	682963.896	1677051.938	15.16287287	76.70294959
L-90	682976.414	1677067.536	15.16301296	76.7030672
L-91	682989.933	1677083.134	15.16315304	76.70318481
L-92	683001.451	1677098.732	15.16329312	76.70330242
L-93	683013.97	1677114.329	15.16343319	76.70342003
L-94	683026.488	1677129.927	15.16357327	76.70353763
L-95	683039.007	1677145.525	15.16371335	76.70365525
L-96	683051.953	1677160.769	15.16385302	76.70377681
L-97	683064.9	1677176.013	15.16398705	76.70389838
L-98	683077.846	1677191.257	15.1641239	76.70401994
L-99	683086.56	1677201.517	15.16421601	76.70410177

J. Prasad

