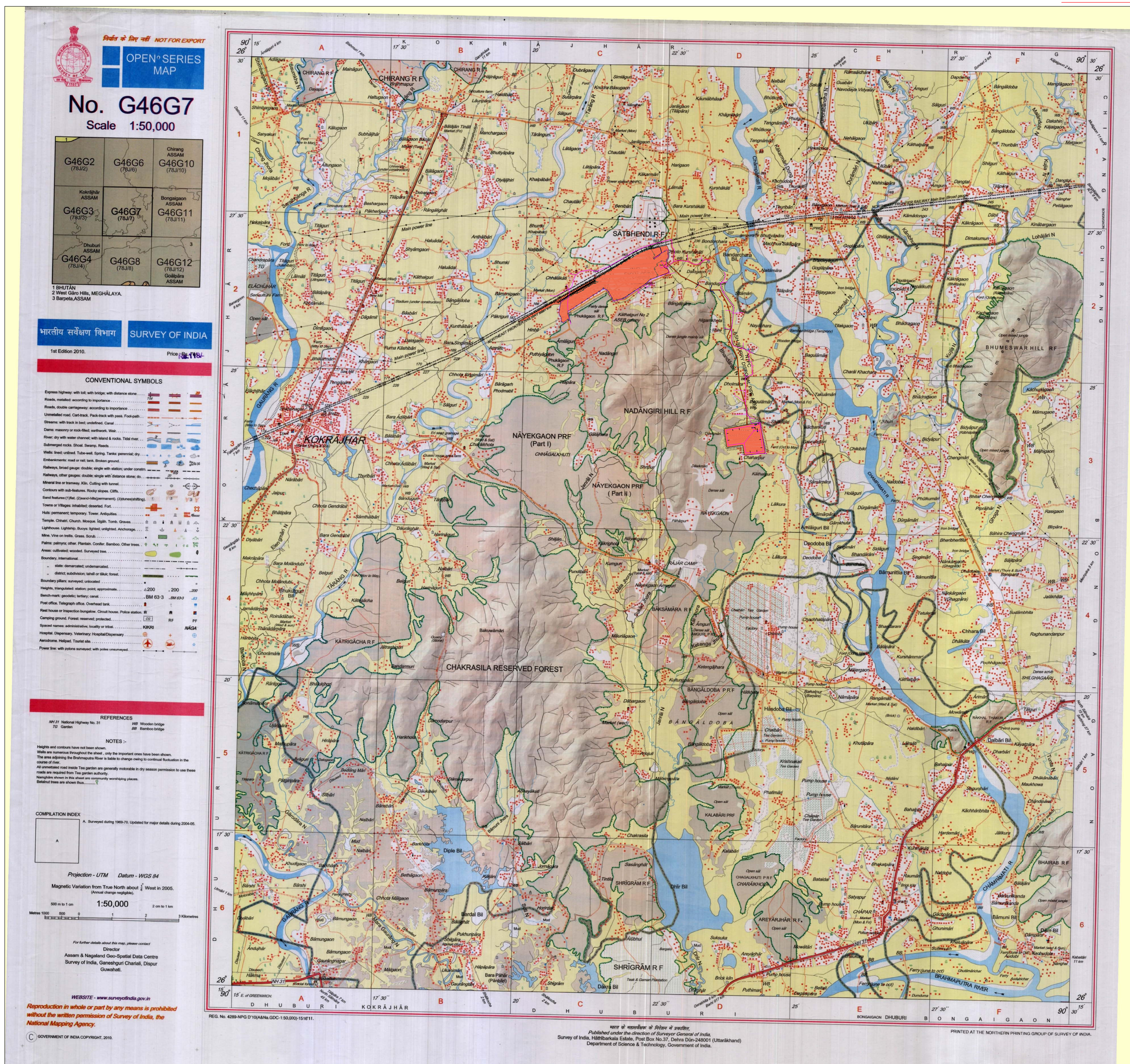




DGPS / TOTAL STATION SURVEY POINTS COORDINATE

SL. NO	EASTING	NORTHING	POINT NO	SL. NO	EASTING	NORTHING	POINT NO	SL. NO	EASTING	NORTHING	POINT NO	SL. NO	EASTING	NORTHING	POINT NO	SL. NO	EASTING	NORTHING	POINT NO
121	236391.2610	2927089.3150	P-121	181	235077.0450	2926432.4820	P-181	241	240105.8467	2926591.4933	P-241	301	240648.3564	2923473.2550	P-301	421	241122.9900	2922743.8320	P-421
122	236391.3330	2927096.1670	P-122	182	235085.1510	2926471.7340	P-182	242	240120.9023	2926538.0561	P-242	302	240647.6850	2923481.1752	P-302	422	241139.7100	2922642.4880	P-422
123	236389.6250	2927096.9100	P-123	183	235100.1020	2926550.2750	P-183	243	240134.3767	2926490.8125	P-243	303	240615.4080	2923594.8015	P-303	423	241155.6680	2922544.3900	P-423
124	236382.3830	2927099.2030	P-124	184	235107.2120	2926589.6210	P-184	244	240153.4666	2926424.1378	P-244	304	240582.0933	2923707.8514	P-304	424	241170.1340	2922456.4710	P-424
125	236380.9410	2927095.5790	P-125	185	235108.9867	2926600.2450	P-185	245	240156.4849	2926413.5976	P-245	305	240567.4938	2923756.9006	P-305	425	241186.0060	2922357.6470	P-425
126	236367.3520	2927067.1150	P-126	186	234906.2480	2926596.1390	P-186	246	240157.1248	2926411.3629	P-246	306	240526.2437	2923896.3610	P-306	426	241206.6730	2922233.0250	P-426
127	236361.7070	2927056.7640	P-127	187	234737.8857	2926505.1349	P-187	247	240161.1907	2926397.1564	P-247	307	240500.3178	2923984.0126	P-307	427	241214.6850	2922174.7890	P-427
128	236360.2280	2927054.8600	P-128	188	234537.0240	2926396.5640	P-188	248	240176.4775	2926343.2303	P-248	308	240468.6179	2924090.9411	P-308	428	241211.7630	2922166.4470	P-428
129	236358.4020	2927053.1520	P-129	189	234363.3830	2926304.4780	P-189	249	240180.3552	2926329.5509	P-249	309	240449.6774	2924157.5259	P-309	429	241192.8540	2922160.6010	P-429
130	236346.2800	2927044.3340	P-130	190	234317.3600	2926279.9730	P-190	250	240183.9637	2926316.8216	P-250	310	240447.1425	2924166.4481	P-310	430	241143.7180	2922156.0040	P-430
131	236265.3900	2926992.7050	P-131	191	234181.5426	2926205.6835	P-191	251	240185.6115	2926296.6119	P-251	311	240445.5734	2924171.9706	P-311	431	241066.3270	2922148.8490	P-431
132	236203.0310	2926957.6740	P-132	192	234031.5110	2926123.6190	P-192	252	240190.2824	2926226.6694	P-252	312	240441.0802	2924225.7610	P-312	432	240990.5220	2922142.2240	P-432
133	236127.9490	2926904.9060	P-133	193	233961.1120	2926104.6640	P-193	253	240194.9394	2926156.9169	P-253	313	240433.0041	2924324.0381	P-313	433	240942.8200	2922137.7350	P-433
134	236049.2570	2926854.5540	P-134	194	233903.4690	2926092.8310	P-194	254	240199.9671	2926080.3965	P-254	314	240414.7485	2924540.3645	P-314	434	240910.6100	2922134.5630	P-434
135	235983.1900	2926812.2180	P-135	195	233850.6565	2926060.7324	P-195	255	240204.5675	2926010.3789	P-255	315	240398.9960	2924723.0407	P-315	435	240858.2230	2922129.9140	P-435
136	235923.3046	2926773.6504	P-136	196	233845.0963	2926071.1782	P-196	256	240210.0974	2925926.2140	P-256	316	240385.8048	2924876.0145	P-316	436	240820.5600	2922126.3670	P-436
137	235830.9657	2926713.6371	P-137	197	233839.8126	2927784.0817	P-197	257	240212.0571	2925986.3883	P-257	317	240376.7221	2924966.9763	P-317	437	240736.7270	2922118.5230	P-437
138	235731.0639	2926648.7637	P-138	198	233737.4728	2927780.5882	P-198	258	240191.6920	2925849.4828	P-258	318	240370.8671	2925021.0666	P-318	438	240675.0490	2922112.4460	P-438
139	235626.4310	2926581.5170	P-139	199	233646.2660	2927749.2842	P-199	259	240145.4453	2925747.7145	P-259	319	240370.5832	2925023.6842	P-319	439	240637.3390	2922109.3150	P-439
140	235548.6360	2926531.6900	P-140	200	233441.2195	2927715.7742	P-200	260	240098.8028	2925646.0402	P-260	320	240370.3452	2925025.8783	P-320	440	240510.6610	2922107.8610	P-440
141	235469.6690	2926480.2440	P-141	201	233477.0396	2927681.4350	P-201	261	240092.3415	2925631.9555	P-261	321	240362.6751	2925042.0616	P-321	441	240597.9040	2922110.8400	P-441
142	235387.6000	2926423.3180	P-142	202	233502.2433	2927657.3080	P-202	262	240094.9393	2925626.8747	P-262	322	240296.7357	2925181.1893	P-322	442	240590.0560	2922107.3820	P-442
143	235365.4060	2926413.1600	P-143	203	233532.9396	2927627.9229	P-203	263	240127.8072	2925566.7178	P-263	323	240242.9697	2925294.9133	P-323	443	240585.2050	2922108.6260	P-443
144	235347.8410	2926405.9300	P-144	204	233583.6112	2927579.4959	P-204	264	240168.8727	2925492.6827	P-264	324	240210.6722	2925364.4752	P-324	444	240579.9840	2922200.0500	P-444
145	235339.9450	2926413.6920	P-145	205	233619.0708	2927545.6326	P-205	265	240209.1965	2925418.6773	P-265	325	240189.2037	2925408.6373	P-325	445	240563.4430	2922301.7900	P-445
146	235331.0860	2926412.4420	P-146	206	233644.2147	2927521.6202	P-206	266	240230.2444	2925314.1575	P-266	326	240186.0609	2925414.5410	P-326	446	240533.9170	2922299.0050	P-446
147	235332.2620	2926397.4100	P-147	207	233674.0950	2927492.7425	P-207	267	240263.0737	2925304.7181	P-267	327	240182.6854	2925420.8818	P-327	447	240546.5940	2922394.9870	P-447
148	235331.6950	2926397.3380	P-148	208	233694.3180	2927473.5034	P-208	268	240316.9509	2925190.7588	P-268	328	240149.2665	2925481.9200	P-328	448	240541.9400	2922398.8660	P-448
149	235333.7630	2926372.0810	P-149	209	233710.4246	2927458.1805	P-209	269	240364.2627	2925090.9246	P-269	329	240108.6764	2925555.0994	P-329	449	240536.9860	2922400.6590	P-449
150	235329.8170	2926371.3280	P-150	210	233749.7157	2927437.9252	P-210	270	240392.1733	2925032.0446	P-270	330	240074.8264	2925616.0238	P-330	450	240532.1960	2922400.6400	P-450
151	235333.1060	2926345.9670	P-151	211	233787.2396	2927418.6600	P-211	271	240398.9808	2924969.7706	P-271	331	240071.3544	2925624.1508	P-331	451	240516.9040	2922398.3010	P-451
152	235333.8570	2926338.7500	P-152	212	233830.5276	2927396.4360	P-212	272	240408.0858	2924877.9592	P-272	332	240067.8825	2925632.2779	P-332	452	240429.8070	2922385.5730	P-452
153	235335.3430	2926338.9720	P-153	213	233873.1065	2927374.5901	P-213	273	240421.2971	2924724.7537	P-273	333	240078.1931	2925654.7537	P-333	453	240368.9610	2922385.6190	P-453
154	235336.0570	2926333.6240	P-154	214	233892.2374	2927348.3534	P-214	274	240437.0445	2924542.1361	P-274	334	240124.8045	2925756.3601	P-334	454	240308.6910	2922368.0080	P-454
155	235334.4110	2926333.4020	P-155	215	233896.9914	2927326.3396	P-215	275	240455.3241	2924325.1222	P-275	335	240171.1912	2925858.4303	P-335	455	240242.3290	2922358.3840	P-455
156	235339.9480	2926285.8070	P-156	216	233898.3792	2927310.2547	P-216	276	240463.3236	2924228.1593	P-276	336	240187.7968	2925896.6444	P-336	456	240170.1970	2922347.8090	P-456
157	235342.6260	2926268.5260	P-157	217	2339029.6190	2927294.2456	P-217	277	240467.6809	2924175.9953	P-277	337	240189.3851	2925900.3138	P-337	457	240143.8470	2922343.8160	P-457
158	235362.2970	2926198.4150	P-158	218	2339060.7132	2927278.3039	P-218	278	240468.7483	2924172.2384	P-278	338	240189.0824	2925904.9214	P-338	458	240081.0710	2922334.8420	P-458
159	235368.6010	2926176.4040	P-159	219	2339110.3958	2927252.5049	P-219	279	240471.0794	2924164.0337	P-279	339	240187.7819	2925924.7147	P-339	459	240077.7500	2922335.0660	P-459
160	235338.6960	2926157.3490	P-160	220	2339166.6199	2927223.7003	P-220	280	240490.0428	2924097.3601	P-280	340	240182.2596	2926008.7635	P-340	460	240071.5230	2922338.3810	P-460
161	235284.4400	2926121.8880	P-161	221	2339214.7804	2927199.0268	P-221	281	240521.9705	2923989.6615	P-281	341	240177.6549	2926078.8462	P-341	461	240068.2650	2922342.4880	P-461
162	235203.5220	2926069.5710	P-162	222	2339253.7222	2927179.0107	P-222	282	240589.2941	2923762.0507	P-282	342	240172.6278						