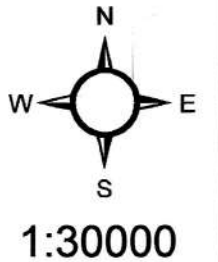


Location Map Showing the Diversion Land of Forest in Package 03/06 of Galeru Nagari Sujala Sravanthi, Phase 02 Project.



Sno	Name	Northing	Easting	Elevation	Latitude	Longitude
1	gps.3	260143.010475	1592241.274700	200.288	14.39202986	78.77550206
2	gps.3a	260234.892728	1592266.529860	197.005	14.39226605	78.77643145
3	p.33	257489.941472	1595125.963290	218.453	14.41789942	78.75072983
4	p.46	258821.553069	1595396.177060	172.856	14.42041807	78.76304939
5	p.76	261162.406155	1598647.768500	191.783	14.40482613	78.78905043
6	p.77	261087.470741	1598441.439580	187.401	14.40295545	78.78422522
7	p.10	255306.493524	1594328.511340	187.439	14.41046101	78.72062963
8	p.24	256697.691568	1594872.736830	195.307	14.41530145	78.74340983
9	p.27	256899.983543	1594776.189850	215.089	14.41464343	78.74492201
10	p.28	257009.448005	1594782.406880	186.404	14.41471301	78.74630693
11	p.29	257180.865764	1594786.062360	195.566	14.41475943	78.74771020
12	p.3	254633.234563	1594030.675610	209.357	14.40761979	78.72435013
13	p.4	254749.827478	1594231.490140	221.362	14.40933481	78.72541155
14	p.5	254691.888097	1594337.826700	183.431	14.41080313	78.72864275
15	p.6	254840.923483	1594419.903560	183.176	14.41124517	78.72632870
16	p.8	254988.977385	1594254.236140	210.561	14.40976165	78.72762624
17	p.9	255065.872888	1594390.900520	184.205	14.41100321	78.72832650
18	p.91	259951.022170	1593014.404580	204.001	14.39899821	78.77373327
19	p.91	259951.022170	1593014.404580	204.001	14.39899821	78.77373327
20	p.92	260133.283959	1593070.254700	182.161	14.39951872	78.77541769
21	p.93	260163.807602	1592827.064480	189.924	14.39732420	78.77572240
22	p.96	260138.723600	1592595.138230	187.221	14.39522659	78.77551005
23	p.9/a	254537.215718	1594251.247450	186.309	14.40699431	78.72343997
24	p.98	257908.991513	1592540.221220	208.506	14.41892870	78.73460403
25	p.95	259584.436253	1595038.529290	204.532	14.41725254	78.77015347
26	p.96	259596.010009	1594804.990790	205.777	14.41514478	78.77028182
27	p.99	259638.191296	1594612.006700	194.590	14.41340741	78.77087555
28	p.99	260161.716945	1594632.309240	184.674	14.41363411	78.77541313
29	p.99	259922.123178	1592543.431960	204.597	14.39474053	78.77307660
30	p.1	254311.499057	1594235.519400	185.101	14.40953203	78.72134816
31	p.100	260025.693438	1592113.915200	204.482	14.39806899	78.77406025
32	p.11	255441.003293	1594131.436270	212.852	14.40669250	78.73182747
33	p.12	255669.049882	1594235.006440	200.623	14.40964851	78.73393186
34	p.13	255538.508832	1594381.342640	190.151	14.41059598	78.73270845
35	p.14	255640.323795	1594583.427370	217.673	14.41279643	78.73391186
36	p.15	255840.047032	1594414.348230	195.177	14.41128400	78.73500055
37	p.16	255954.770086	1594614.411290	215.298	14.41310168	78.73654573
38	p.17	255813.589287	1594755.450010	190.005	14.41436336	78.73522417
39	p.18	255989.604772	1594894.049200	180.788	14.41563119	78.73684313
40	p.19	256136.599020	1594766.345810	216.428	14.41469051	78.73821727
41	p.2	254535.699576	1594010.541230	187.265	14.40749584	78.72140771
42	p.2/a	254472.847523	1594018.928320	187.313	14.40789868	78.72286256
43	p.2/b	254213.672540	1594990.038290	181.593	14.41651305	78.72911349
44	p.22	256403.159935	1595117.619640	181.362	14.41788779	78.74056527
45	p.23	256500.160876	1594971.227630	212.812	14.41637381	78.74156881
46	p.25	256632.577086	1595133.455970	183.475	14.41785122	78.74278152
47	p.31	257269.844897	1595218.812740	179.038	14.41867882	78.74668114
48	p.35	257488.401864	1595302.952760	175.568	14.41945832	78.75099551
49	p.36	257722.435664	1595408.524450	170.400	14.42043280	78.75185943
50	p.37	257962.982958	1595451.740480	168.058	14.42084447	78.75308539
51	p.40	258136.568102	1595276.557530	180.667	14.41927705	78.75671037
52	p.41	258361.376736	1595307.211800	170.983	14.41957381	78.75879157
53	p.43	258492.659947	1595097.453180	213.773	14.41760253	78.76002750
54	p.44	258722.548634	1595151.508000	221.564	14.41818884	78.76153689
55	p.45	258575.250358	1595381.121690	164.751	14.42020339	78.76076751
56	p.47	259084.040455	1595374.896590	173.103	14.42028886	78.76549488
57	p.48	259185.818910	1595381.818910	219.381	14.41849277	78.76487158
58	p.49	259200.513154	1595387.203050	213.493	14.41858331	78.76582118
59	p.50	259419.432277	1595199.518300	209.373	14.41889378	78.76869946
60	p.51	259331.692293	1595409.548580	176.783	14.42058366	78.76777721
61	p.52	259542.451593	1595364.811410	180.682	14.42019795	78.76973499
62	p.53	259708.089868	1595228.111110	186.949	14.41897740	78.77128275
63	p.54	259790.661177	1595027.685530	184.214	14.41717382	78.77206619
64	p.57	259798.939302	1594785.789040	183.198	14.41498906	78.77164665
65	p.58	259939.527940	1594585.818880	190.961	14.41319466	78.77488393
66	p.60	259773.783876	1594436.766640	201.268	14.41183378	78.77196279
67	p.61	259935.050674	1594335.275320	199.703	14.41093065	78.77346680
68	p.62	260385.962426	1594663.885530	179.725	14.41393627	78.77617224
69	p.65	260398.994428	1594443.158260	202.764	14.41194588	78.77775778
70	p.66	260641.867457	1594380.279400	200.558	14.41138986	78.78001479
71	p.67	260606.754098	1594598.048530	187.451	14.41336341	78.77969981
72	p.68	260827.447521	1594523.054790	189.643	14.41270509	78.78122522
73	p.69	260972.158069	1594540.147880	188.356	14.41106515	78.78308010
74	p.71	260815.515329	1594216.078900	203.433	14.40993056	78.78169314
75	p.72	261090.188387	1594121.096160	190.915	14.40993544	78.78410107
76	p.73	261154.775554	1593903.225420	189.746	14.40713949	78.78811191
77	p.74	260965.022758	1593778.377510	201.952	14.40598900	78.78306412
78	p.75	260907.634464	1593534.319540	201.671	14.40377897	78.78255385
79	p.78	261001.404126	1593216.825660	180.075	14.40091861	78.78451148
80	p.81	255180.371129	1594150.843440	203.816	14.40884462	78.72940890
81	p.82	260834.310418	1593076.492120	178.983	14.39963617	78.78191515
82	p.82	260640.409253	1593051.933210	184.728	14.39939740	78.78012002
83	p.84	260522.473867	1593416.077790	205.754	14.40267713	78.78899428
84	p.86	260230.737954	1593258.126820	178.347	14.40122287	78.78118882
85	p.87	260077.174245	1593307.081300	187.044	14.40165351	78.77487638
86	p.89	259961.161146	1593476.120970	201.689	14.40317063	78.77378587
87	p.90	259869.607585	1593245.809840	201.728	14.40108443	78.77323955
88	p.94	259985.302413	1592775.849530	201.946	14.39649590	78.77407239
89	p.97	260070.901154	1592368.090500	189.001	14.39299721	78.77430400
90	p.98	259868.615025	1592322.782860	208.427	14.39274233	78.77303140
91	p.99	259835.130763	1592201.829600	205.953	14.39164900	78.77273191
92	p.1	257006.741351	1595075.573150	181.510	14.41739594	78.74625523
93	p.12	257025.900423	1595072.237970	180.773	14.41733887	78.74625523
94	p.13	257119.659763	1595088.030800	181.162	14.41748097	78.74730082
95	p.20	256342.426255	1594864.819130	229.624	14.41339845	78.74011634
96	p.32	257330.307290	1594974.161190	224.558	14.41674421	78.74917110
97	p.34	257683.158403	1595209.655400	219.087	14.41603261	78.75251335
98	p.39	258060.018852	1595068.158360	215.269	14.41738748	78.75601999
99	p.42	258281.470955	1595008.751420	209.789	14.41687026	78.75807782
100	p.42	260161.126266	1594398.239440	220.372	14.41519119	78.75247454
101	p.71	260916.539484	1593994.784480	199.059	14.40793999	78.78259537
102	p.79	260808.518490	1593325.294210	203.314	14.40188182	78.78165386
103	p.80	260683.634967	1593248.953200	204.818	14.40118106	78.78053039
104	p.83	260452.108766	1593200.266120	178.611	14.40072116	78.78361314
105	p.85	260285.473758	1593447.591400	210.649	14.40294118	78.78794361
106	p.88	260093.960687	1593515.690000	210.802	14.40339372	78.77501370

Segment2-DGPS Points						
S no	Name	Northing	Easting	Elevation	Latitude	Longitude
1	pt.1	1589314.737580	261455.943707	190.775	14.36570301	78.78801183
2	pt.2	1589088.265230	261372.986921	192.092	14.36364966	78.78726312
3	pt.3	1589084.488660	261600.503518	203.775	14.36363523	78.78937204
4	pt.4	1589295.336020	261693.451004	196.657	14.36554827	78.79021476
5	pt.5	1589305.292440	261924.119258	193.404	14.36565817	78.79235171
6	pt.6	1589093.209890	261826.795322	199.493	14.36373360	78.79146852
7	pt.7	1589077.371010	262046.739416	201.359	14.36360950	78.79350834
8	p.8	1589276.769550	262160.735635	193.892	14.36542090	78.79454719
9	p.9	1589129.910270	262356.572890	189.116	14.36411093	78.79637520
10	p.10	1588898.707290	262218.229401	200.581	14.36201008	78.79511351
11	pt.11	1588740.113850	262334.424686	198.463	14.36058721	78.79620442
12	pt.12	1588934.801930	262454.653877	191.689	14.36226623	78.79730235
13	pt.13	1588738.067710	262585.897427	192.575	14.36059058	78.79833520
14	pt.14	1588564.971210	262429.872470	191.11	14.35901302	78.79710494
15	pt.15	1588393.675600	262535.600136	199.989	14.35720498	78.79836366
16	pt.16	1588542.530170	262918.272723	192.456	14.35882350	78.79977300
17	pt.17	15889423.212350	262914.370171	194.458	14.3577795	78.80160721
18	pt.18	1588234.407710	262739.562688	198.889	14.35650532	78.80000381
19	pt.19	1588200.187080	262957.41978	199.781	14.35576261	78.80025777
20	pt.20	1588418.187460	263163.794489	199.758	14.35774998	78.80391869
21	pt.21	1588048.647120	263412.349400	192.475	14.35788514	78.80622358
22	pt.22	1588197.903800	263181.209352	197.286	14.35576121	78.80410005
23	pt.23	1588179.588210	263426.814399	199.568	14.35618611	78.80637184
24	pt.24	1588399.199500	263663.890679	190.449	14.35721635	78.80805567
25	pt.25	158840.763060	263910.743358	191.371	14.35765663	78.81084331
26	pt.26	1588177.562510	263682.680890	200.532	14.35562045	78.80874993
27	pt.27	1588181.423680	263913.140892	198.548	14.35675078	78.81084749
28	pt.28	1588452.634740	264137.130975	189.481	14.35814468	78.81293694
29	pt.29	1588224.258390	264140.762819	199.935	14.3560159	78.81299075
30	pt.30	1588626.520670	264384.963939	200.040	14.35566651	78.81549285
31	pt.31	1588508.140760	264355.070094	191.024	14.35668462	78.81495181
32	pt.32	1588173.491360	264599.308044	192.050	14.35592807	78.81709513
33	pt.33	1588341.416020	264603.631843	202.723	14.3517968	78.81728005
34	pt.34	1588399.369100	264822.021240	200.484	14.35767762	78.81927999
35	pt.35	1588637.975580	264388.961391	191.107	14.35987922	78.81942508
36	pt.36	1588781.197260	265038.183815	189.141	14.36119024	78.82125893
37	pt.37	1588696.626110	265035.835685	190.464	14.35861957	78.82135473
38	pt.38	1588619.571750	265189.419426	199.572	14.3594287	78.82267470
39	pt.39	1588790.083540	265330.253292	196.343	14.36291050	78.82277994
40	pt.40	1588979.944110	265330.772626	198.987	14.36138365	78.82366991
41	pt.41	1588699.728850	265488.318688	200.409	14.36293920	78.82523548
42	pt.42	1589147.954330	265357.97797	200.669	14.36493120	78.82419074
43	pt.43	1589279.706090	265566.98735	200.410	14.36555869	78.82618112
44	pt.44	1589077.704570	265700.962010	201.563	14.36392567	78.82737568
45	pt.45	1589137.773440	265929.167483	197.458	14.36494558	78.82940025
46	pt.46	1589338.740650	265973.153173	188.937	14.36647272	78.82800563
47	pt.47	1589456.417790	266013.581754	185.672	14.36737399	78.83040240
48	pt.48	1589272.503920	266172.872866	212.062	14.36572280	78.83140437
49	pt.49	1589406.385630	266354.807137	203.046	14.36695090	78.83340703
50	pt.50	1589592.109950	266206.147804	186.185	14.36861634	78.83201304
51	pt.51	1589697.790110	266406.480359	185.835	14.36958818	78.83386600
52	pt.52	1589638.241030	266567.304957	210.482	14.36810262	78.83535606
53	pt.53	1589579.326110	266778.654709	202.487	14.36998989	78.83712129
54	pt.54	1589830.105720	266613.78023	190.332	14.37080126	78.83576994
55	pt.55	1589967.501440	266824.200348	183.951	14.37206050	78.83770952
56	pt.56	1589811.718150	266990.270360	190.793	14.37067601	78.83926152
57	pt.57	1589990.693820	267130.815775	202.381	14.37229598	78.84054864
58	pt.58	1590148.846860	266954.678125	185.086	14.37371004	78.83890237
59	pt.59	1590395.343210	266947.636242	175.374	14.37593693	78.83815570
60	pt.60	1590230.391780	267192.046798	198.157	14.37454483	78.84109462
61	pt.61	1590494.690930	267160.046267	200.668	14.37682220	78.84075958
62	pt.62	1590622.805660	266927.892616	171.912	14.37799010	78.83861297
63	pt.63	1590064.591610	266911.228273	176.195	14.38017328	78.83943748
64	pt.64	1590741.480960	267137.916605	203.730	14.37908021	78.84054931
65	pt.65	1590373.445740	267145.558811	209.976	14.38117665	78.84060001
66	pt.66	1591108.159310	266951.253638	185.649	14.38237377	78.83878770
67	pt.67	1591344.876140	266984.837214	182.699	14.38419000	78.83978082
68	pt.68	1591200.259920	267190.959117	203.153	14.38322861	78.84100113
69	pt.69	1591433.422530	267190.005121	209.785	14.38533641	78.84097205
70	pt.70	1591576.990760	266990.527171	183.547	14.38661670	78.83911065
71	pt.71	159179.533200	267189.489666	191.864	14.38828208	78.84066815
72	pt.72	1591593.098900	267350.422912	199.211	14.38679270	78.84245512
73	pt.73	1591550.467780	267553.366305	207.061	14.38624267	78.84343293
74	pt.74	1591838.720610	267374.915530	190.562	14.38901403	78.84265084
75	pt.75	1591826.039700	267570.102662	197.158	14.38882578	78.84466204
76	pt.76	1591171.588270	267733.076083	180.426	14.38795622	78.84508184
77	pt.77	1591390.694860	267740.436231	215.092	14.38996868	78.84607775
78	pt.78	1591509.363550	267878.08222	180.640	14.38600780	78.84734321
Road Points						
S no	Name	Northing	Easting	Elevation	Latitude	Longitude
1	pt.79	26796.984905	150044.829220	176.093	14.37637095	78.83741505
2	pt.80	26816.584710	150046.928880	174.654	14.37681891	78.83759471
3	pt.81	26965.666620	150067.006450	178.536	14.37613223	78.83889095
4	pt.82	26954.327411	150961.314680	174.380	14.36366240	78.81459594
5	pt.83	264381.289572	1589057.994360	174.403	14.36363505	78.81514865
6	pt.84	264358.377744	1588960.545390	176.626	14.36184912	78.81495156
7	pt.85	264385.424993	1588850.861280	176.613	14.36176393	78.81420317
8	pt.86	264344.890648	1588666.181720	189.049	14.36009187	78.81509361
9	pt.87	264375.259792	1588665.844590	183.809	14.36009142	78.81512015
10	pt.88	264384.594415	1588505.812620	193.301	14.35666361	78.81522564
11	pt.89	264335.070090	1588508.140760	191.024	14.35668462	78.81495181
12	pt.90	266947.636242	1590095.343210	175.374	14.37593693	78.83815570