

DGPS CO-ORDINATES OF THE PROPOSED PROJECT AREA											
Datum - WGS 84				Datum - WGS 84				Datum - WGS 84			
SL No	Coding	Latitude	Longitude	SL No	Coding	Latitude	Longitude	SL No	Coding	Latitude	Longitude
1	A-01	16.139637	76.738534	41	A-41	16.145670	76.742007	1	B01	16.14419	76.74099
2	A-02	16.139817	76.738513	42	A-42	16.145808	76.742127	2	B02	16.144035	76.740894
3	A-03	16.139993	76.738558	43	A-43	16.145966	76.742219	3	B03	16.143879	76.740799
4	A-04	16.140167	76.738608	44	A-44	16.146130	76.742297	4	B04	16.143721	76.740702
5	A-05	16.140313	76.738718	45	A-45	16.146301	76.742358	5	B05	16.143556	76.740626
6	A-06	16.140456	76.738832	46	A-46	16.146472	76.742420	6	B06	16.143391	76.740549
7	A-07	16.140604	76.738939	47	A-47	16.146643	76.742481	7	B07	16.143226	76.740472
8	A-08	16.140754	76.739043	48	A-48	16.146814	76.742543	8	B08	16.143061	76.740396
9	A-09	16.140904	76.739148	49	A-49	16.146965	76.742645	9	B09	16.142896	76.740319
10	A-10	16.141054	76.739252	50	A-50	16.147113	76.742753	10	B10	16.14284	76.740293
11	A-11	16.141204	76.739357	51	A-51	16.147262	76.742858	11	B11	16.142678	76.740209
12	A-12	16.141362	76.739448	52	A-52	16.147416	76.742956	12	B12	16.142517	76.740124
13	A-13	16.141523	76.739532	53	A-53	16.147569	76.743055	13	B13	16.142356	76.74004
14	A-14	16.141684	76.739616	54	A-54	16.147723	76.743154	14	B14	16.142194	76.739956
15	A-15	16.141750	76.739650	55	A-55	16.147845	76.743233	15	B15	16.142033	76.739872
16	A-16	16.141736	76.739716	56	A-56	16.147826	76.743298	16	B16	16.141872	76.739787
17	A-17	16.141684	76.739689	57	A-57	16.147708	76.743222	17	B17	16.141736	76.739716
18	A-18	16.141523	76.739605	58	A-58	16.147555	76.743123	18	B18	16.14175	76.73965
19	A-19	16.141362	76.739521	59	A-59	16.147402	76.743024	19	B19	16.141899	76.739728
20	A-20	16.141201	76.739434	60	A-60	16.147248	76.742926	20	B20	16.14206	76.739812
21	A-21	16.141052	76.739330	61	A-61	16.147098	76.742822	21	B21	16.142222	76.739897
22	A-22	16.140902	76.739225	62	A-62	16.146950	76.742714	22	B22	16.142383	76.739981
23	A-23	16.140752	76.739120	63	A-63	16.146802	76.742608	23	B23	16.142544	76.740065
24	A-24	16.140602	76.739016	64	A-64	16.146631	76.742546	24	B24	16.142706	76.74015
25	A-25	16.140452	76.738911	65	A-65	16.146460	76.742485	25	B25	16.142867	76.740234
26	A-26	16.140309	76.738798	66	A-66	16.146289	76.742424	26	B26	16.142926	76.740261
27	A-27	16.140166	76.738683	67	A-67	16.146119	76.742363	27	B27	16.143091	76.740338
28	A-28	16.139989	76.738624	68	A-68	16.145954	76.742286	28	B28	16.143255	76.740414
29	A-29	16.139819	76.738579	69	A-69	16.145793	76.742200	29	B29	16.14342	76.740491
30	A-30	16.139639	76.738600	70	A-70	16.145655	76.742080	30	B30	16.143585	76.740568
31	A-31	16.144203	76.740921	71	A-71	16.145516	76.741959	31	B31	16.14375	76.740644
32	A-32	16.144358	76.741016	72	A-72	16.145378	76.741839	32	B32	16.143892	76.740731
33	A-33	16.144514	76.741111	73	A-73	16.145239	76.741719	33	B33	16.144047	76.740826
34	A-34	16.144668	76.741208	74	A-74	16.145095	76.741607	34	B34	16.144203	76.740921
35	A-35	16.144815	76.741318	75	A-75	16.144948	76.741497				
36	A-36	16.144962	76.741427	76	A-76	16.144802	76.741388				
37	A-37	16.145108	76.741536	77	A-77	16.144655	76.741279				
38	A-38	16.145254	76.741647	78	A-78	16.144502	76.741180				
39	A-39	16.145393	76.741767	79	A-79	16.144346	76.741085				
40	A-40	16.145531	76.741887	80	A-80	16.144191	76.740990				