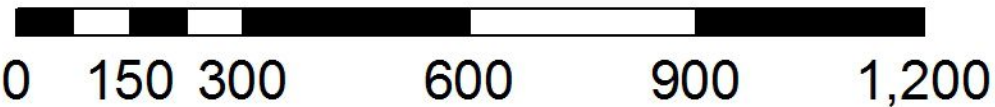
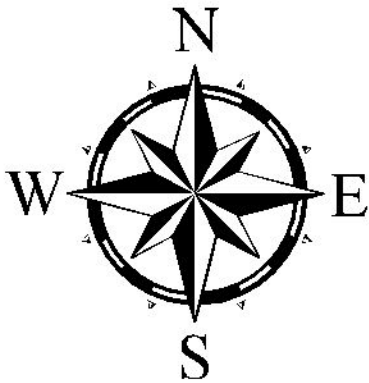


Map showing Project area with adjoining RF Area



Meters

SCALE - 1 : 10,000

(Co-ordinate System : WGS1984 UTM 45N.)

Sl.No	Khata_No	Plot_No	Vill_Name	Area_Ac	Area_Ha	Kissam
1	188	116	Bhalunka-35-07	0.335	0.136	Bada Jungle
2	182	96	Bhalunka-35-07	0.285	0.115	Bada Jungle
3	286/17	86	Bhalunka-35-07	0.622	0.252	Bada Jungle
4	13	4	Chudanga-36-01	0.659	0.267	Bada Jungle
5	11	19	Chudanga-36-02	0.218	0.088	Chota Jungle
6	13	35	Chudanga-36-02	0.557	0.225	Bada Jungle
7	13	36	Chudanga-36-02	0.261	0.105	Bada Jungle
8	13	86	Chudanga-36-03	0.137	0.056	Bada Jungle
9	13	88	Chudanga-36-03	0.043	0.018	Bada Jungle
10	13	90	Chudanga-36-03	0.159	0.064	Bada Jungle
11	11	56	Chudanga-36-03	0.031	0.012	Chota Jungle
12	13	37	Chudanga-36-03	0.023	0.009	Bada Jungle
13	13	87	Chudanga-36-03	0.031	0.012	Bada Jungle
14	13	89	Chudanga-36-03	0.023	0.009	Bada Jungle
15	13	41	Chudanga-36-03	0.213	0.086	Bada Jungle
16	13	153	Chudanga-36-04	0.489	0.198	Bada Jungle
17	13	172	Chudanga-36-06	0.203	0.082	Bada Jungle
18	13	166	Chudanga-36-06	0.152	0.061	Bada Jungle
19	245	1	Dadhapatna-30-01	0.673	0.272	Patra Jungle
20	800	4	Krushnanagara-34-02	0.699	0.283	Patra Jungle
Total Area				5.813	2.35	

No	Point_id	Easting	Northing	Latitude	Longitude
1	ASI	375706.34410	2259273.04190	20°25'40.05239" N	85°48'30.94967" E
2	ASI	375816.90500	2259348.59490	20°25'42.53572" N	85°48'34.74531" E
3	ASI	375849.97990	2259317.33260	20°25'41.52676" N	85°48'35.89428" E
4	ASI	374914.42210	2257774.30260	20°24'51.12080" N	85°48'04.00456" E
5	ASI	375096.80900	2257153.82940	20°25'01.35179" N	85°49'10.97503" E
6	BW	376857.82230	2258074.79780	20°25'03.58528" N	85°49'10.97503" E
7	BW	376856.96360	2258143.47690	20°25'18.06752" N	85°49'06.58536" E
8	BW	376720.60400	2258752.84090	20°25'23.37207" N	85°49'06.07272" E
9	BW	376734.28850	2258589.64360	20°25'17.88550" N	85°49'05.68977" E
10	BW	376708.29070	2258584.23430	20°25'17.55065" N	85°49'05.65528" E
11	BW	376707.21700	2258573.94620	20°25'17.09685" N	85°49'05.75397" E
12	FBP	377134.60410	2257271.59570	20°24'35.29335" N	85°49'20.72254" E
13	FD	376051.19610	2258243.57230	20°25'06.65175" N	85°48'43.10472" E
14	FD	375995.38660	2258453.32480	20°25'13.36617" N	85°48'27.26838" E
15	FD	376737.16390	2258590.68570	20°25'18.10208" N	85°49'06.68431" E
16	FD-1281	376999.47620	2256982.02940	20°24'25.75058" N	85°49'02.33366" E
17	FD-1284	377131.98190	2257291.72430	20°24'35.94740" N	85°49'20.62711" E
18	FD-1285	376994.22060	2257410.04300	20°24'39.76342" N	85°49'15.84533" E
19	FD-1286	376931.17570	2257469.71050	20°24'41.68930" N	85°49'13.65561" E
20	FD-1288	376961.05020	2257780.12170	20°24'51.79197" N	85°49'14.60934" E
21	FD-1290	376765.12750	2257937.49870	20°24'56.86465" N	85°49'07.81117" E
22	FD-1294	376598.46810	2258096.98030	20°25'02.01255" N	85°49'02.02192" E
23	FD-1296	376565.16820	2258146.54260	20°25'03.61669" N	85°49'00.86077" E
24	FD-1297	376570.51250	2258190.24280	20°25'05.03923" N	85°49'01.03429" E
25	FD-1298	376559.65660	2258212.54440	20°25'05.76201" N	85°49'00.65421" E
26	FD-1299	376460.41370	2258288.84240	20°25'08.22023" N	85°48'57.21138" E
27	FD-1302	376337.24730	2258373.14020	20°25'10.93299" N	85°48'52.94115" E
28	FD-1304	376133.70030	2258318.62270	20°25'09.11206" N	85°48'45.93237" E
29	FD-1305	376094.70920	2258288.69530	20°25'08.12954" N	85°48'44.59465" E
30	FD-1307	375986.61980	2258168.43360	20°25'04.19278" N	85°48'40.89562" E
31	FD-1310	375982.28750	2258052.34550	20°25'00.41617" N	85°48'40.77514" E
32	FD-1311	375916.21580	2258038.47110	20°24'59.94937" N	85°48'38.49918" E
33	FD-1312	375844.71910	2258005.14360	20°24'58.84859" N	85°48'36.04092" E
34	FD-1313	375835.85480	2258096.42470	20°25'01.81528" N	85°48'35.71229" E
35	FD-1326	375500.93530	2258543.18450	20°25'16.26640" N	85°48'24.04575" E
36	FD-1356	376144.08250	2259345.74920	20°25'42.52024" N	85°48'46.03429" E
37	FD-1357	376055.27590	2259328.28660	20°25'41.93140" N	85°48'42.97465" E
38	FD-1358	375980.02290	2259230.65410	20°25'38.73833" N	85°48'40.40267" E
39	FD-1361	375840.14920	2259358.91000	20°25'42.87669" N	85°48'35.54470" E
40	FD-1362	375699.15900	2259276.28650	20°25'40.15622" N	85°48'30.70095" E
41	FD-29	375669.20930	2258261.54370	20°25'07.14622" N	85°48'29.92177" E
42	FD-30	375738.52070	2258307.94560	20°25'08.67173" N	85°48'32.30139" E
43	BHA-01	374593.35340	2259129.39180	20°25'35.11648" N	85°47'52.58587" E
44	BHA-02	374690.24240	2259009.54560	20°25'31.24176" N	85°47'55.98893" E
45	BHA-03	374442.19750	2258819.04050	20°25'24.98682" N	85°47'47.44929" E
46	BHA-04	374872.64840	2258737.44400	20°25'22.43548" N	85°48'02.20733" E
47	BHA-05	374440.32770	2258538.60840	20°25'16.10324" N	85°48'21.95592" E
48	BHA-05A	375557.97060	2258744.68640	20°25'22.83341" N	85°48'25.96288" E
49	BHA-06	375558.62520	2258328.44960	20°25'09.29612" N	85°48'26.08988" E
50	BHA-07	374418.94530	2258311.55330	20°25'08.47611" N	85°47'46.77544" E
51	BHA-08	374794.15520	2258307.27570	20°25'08.42631" N	85°47'59.72115" E
52	BHA-09	375225.11090	2258300.45240	20°25'08.30666" N	85°48'14.90733" E
53	BHA-10	375554.25140	2258294.33360	20°25'08.18552" N	85°48'25.94754" E
54	BHA-11	374412.91740	2257796.24110	20°24'51.71501" N	85°47'46.69779" E
55	BHA-12	375117.45220	2258098.19330	20°25'01.70299" N	85°48'10.92739" E
56	CHU-25	375863.98930	2259289.26590	20°25'40.61724" N	85°48'36.38465" E
57	CHU-26	376102.53110	2259340.65620	20°25'42.34482" N	85°48'44.60196" E
58	CHU-27	376261.62920	2259294.33240	20°25'40.87563" N	85°48'50.10271" E
59	CHU-28	376449.99820	2259001.45240	20°25'31.20606" N	85°48'29.07367" E
60	CHU-29	376155.59670	2258779.87660	20°25'23.99153" N	85°48'27.94230" E
61	CHU-30	376281.03070	2258771.84350	20°25'23.88702" N	85°48'50.90233" E
62	CHU-31	376356.15660	2259506.48100	20°25'47.79765" N	85°48'53.11123" E
63	CHU-32	376502.10220	2259485.50780	20°25'47.14978" N	85°48'58.35192" E
64	CHU-33	376499.92380	2259321.84880	20°25'41.82651" N	85°48'58.31748" E
65	CHU-34	376553.96750	2259189.42660	20°25'37.53235" N	85°49'00.21504" E
66	CHU-35	376295.64620	2258772.66680	20°25'23.91723" N	85°48'51.40637" E
67	CHU-35A	376629.54830	2258768.63420	20°25'23.86441" N	85°49'02.92729" E
68	CHU-36	376715.17710	2258768.68260	20°25'23.88603" N	85°49'05.88155" E
69	CHU-37	376392.87130	2258632.47820	20°25'19.38063" N	85°48'54.79562" E
70	CHU-38	376600.75320	2258720.82080	20°25'22.30260" N	85°49'01.94572" E
71	CHU-39	376734.70320	2258587.59200	20°25'18.00089" N	85°49'06.60018" E
72	CHU-40	376344.39010	2258434.92850	20°25'12.94424" N	85°48'53.17219" E
73	CHU-40A	376800.09950	2258132.18160	20°25'03.20461" N	85°49'08.96938" E
74	CHU-40A	376800.13340	2258132.13350	20°25'03.20306" N	85°49'08.97056" E
75	CHU-41	376645.22540	2257691.08680	20°24'48.82239" N	85°49'03.73584" E
76	CHU-42	376934.50450	2257477.01800	20°24'41.92774" N	85°49'13.76864" E
77	CHU-43	376055.74850	2258750.23110	20°25'23.02503" N	85°48'27.60996" E
78	CHU-44	376162.59390	2258623.66490	20°25'19.03989" N	85°48'46.85312" E
79	CHU-45	376556.25640	2258457.48580	20°25'13.51588" N	85°48'29.42583" E
80	CHU-46	375734.19580	2258318.75950	20°25'09.02241" N	85°48'32.14947" E
81	CHU-47	376112.41650	2258308.13700	20°25'08.76602" N	85°48'45.20070" E
82	CHU-48	375985.84620	2258041.29420	20°25'00.05758" N	85°48'40.90068" E
83	CHU-49	376450.47160	2257464.91330	20°24'41.42079" N	85°48'57.07333" E
84	CHU-49A	376925.03840	2257461.75970	20°24'41.42928" N	85°49'13.44585" E
85	CHU-50	376998.16220	2257415.74920	20°24'39.94992" N	85°49'15.97989" E
86	CHU-51	376391.33690	2256681.85420	20°24'15.93904" N	85°48'55.22808" E
87	CHU-52	376540.22550	2256906.90380	20°24'23.29335" N	85°49'00.30834" E
88	CHU-53	376858.34720	2257197.65580	20°24'32.82408" N	85°49'11.21058" E
89	CHU-54	377134.41100	2257288.54100	20°24'35.84443" N	85°49'20.71169" E
90	DAD-55	376855.02270	2257901.00660	20°24'55.70086" N	85°49'10.92152" E
91	DAD-56	376956.05780	2257445.21760	20°24'40.89851" N	85°49'14.52006" E
92	DAD-57	377568.03850	2257455.28490	20°24'41.36488" N	85°49'35.62989" E
93	DAD-57A	377189.19510	2257291.05470	20°24'35.93896" N	85°49'22.60102" E
94	DAD-58	378003.07640	2257371.68390	20°24'38.75036" N	85°49'50.65854" E
95	DAD-59	378214.27800	2256738.66980	20°24'18.21120" N	85°49'58.09978" E
96	DAD-60	378755.60570	2257078.20860	20°24'29.37909" N	85°50'16.69115" E
97	KRU-13	375563.35500	2258275.54170	20°25'07.57649" N	85°48'26.26632" E
98	KRU-15	375434.97420	2258232.90200	20°25'06.15938" N	85°48'21.84791" E
99	KRU-15	375462.30660	2258226.89140	20°25'05.97037" N	85°48'22.79237" E
100	KRU-16	375505.26780	2258225.64440	20°25'05.93993" N	85°48'24.74933" E
101	KRU-17	375549.45840	2258223.51740	20°25'05.88120" N	85°48'25.79993" E
102	KRU-18	375570.00210	2258223.13810	20°25'05.87371" N	85°48'26.50877" E
103	KRU-19	374670.16700	2257908.47110	20°24'55.42636" N	85°47'55.54424" E
104	KRU-20	375284.50070	2258184.87960	20°25'04.56190" N	85°48'16.66869" E
105	KRU-21	374607.31170	2257776.54170	20°24'51.12062" N	85°47'53.40910" E
106	KRU-21A	375159.12230	2257869.95750	20°24'54.28986" N	85°48'12.42235" E
107	KRU-22	374607.87010	2257556.88250	20°24'43.97670" N	85°47'53.48382" E
108	KRU-23	375298.05610	2257242.23280	20°24'33.96081" N	85°48'17.37125" E
109	KRU-24	375670.76210	2257230.36010	20°24'33.60891" N	85°48'20.23455" E