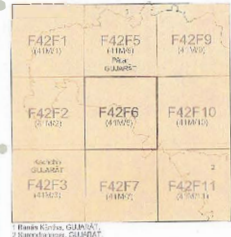


No. F42F6

Scale 1:50,000



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1:50,000 Scale
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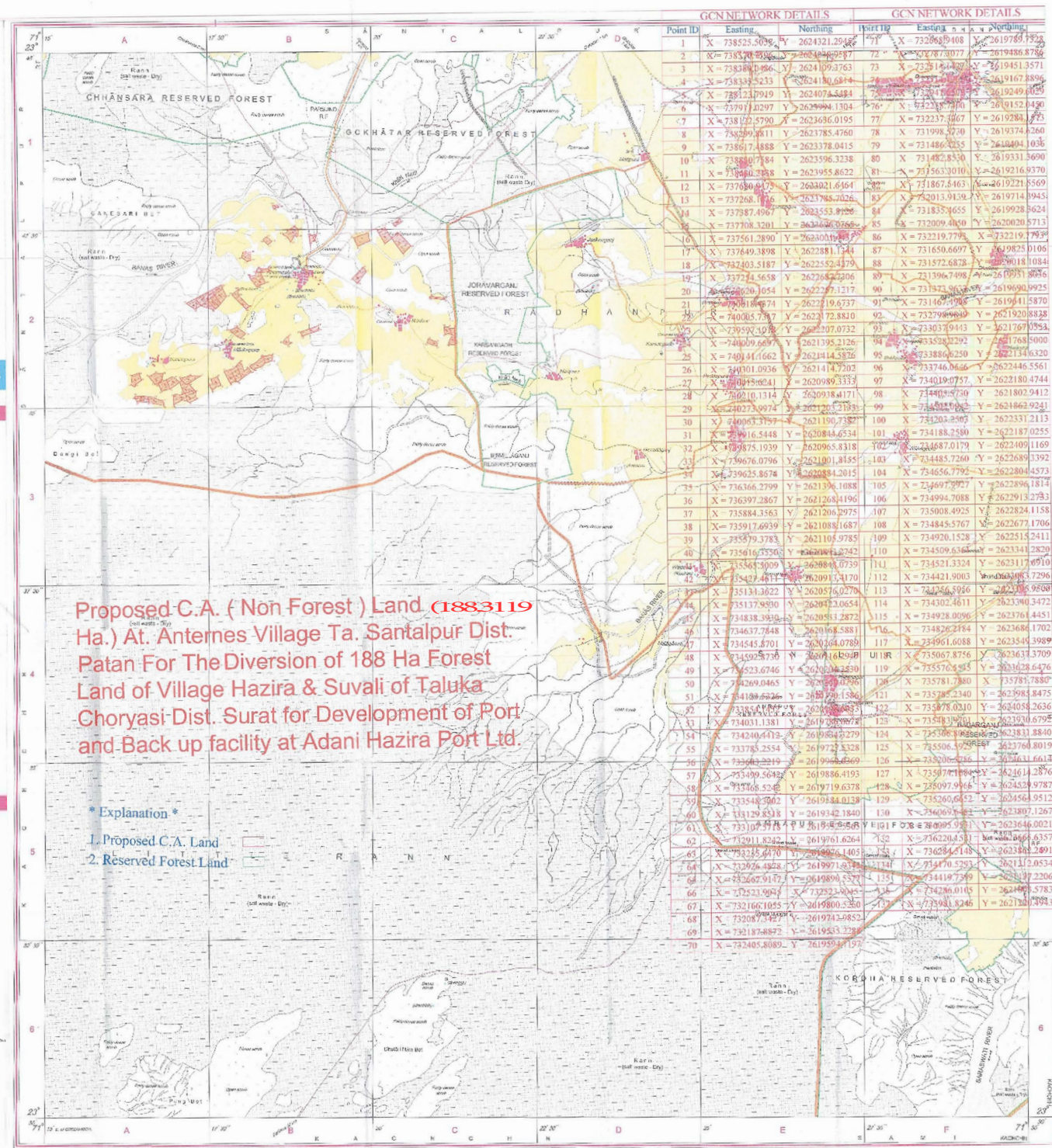
CONVENTIONAL SYMBOLS

Forest (Shaded area)	Proposed C.A. Land (Red outline)
Reserved Forest Land (Green outline)	...
...	...

Projection: UTM
Datum: WGS 84
Magnetic Variation from True North about 1° West in 2005
(Decreases to West)

Scale 1:50,000
Graphic scale bar

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Proposed C.A. (Non Forest) Land (1883119 Ha.) At. Antenes Village Ta. Santalpur Dist. Patan For The Diversion of 188 Ha Forest Land of Village Hazira & Suvali of Taluka Choryasi Dist. Surat for Development of Port and Back up facility at Adani Hazira Port Ltd.

- * Explanation ***
1. Proposed C.A. Land
 2. Reserved Forest Land

GCN NETWORK DETAILS

Point ID	Easting	Northing	Point ID	Easting	Northing
1	X = 738525.5098	Y = 2624321.2542	71	X = 732968.9408	Y = 2619769.1528
2	X = 738525.5098	Y = 2624321.2542	72	X = 732968.9408	Y = 2619769.1528
3	X = 738525.5098	Y = 2624321.2542	73	X = 732968.9408	Y = 2619769.1528
4	X = 738525.5098	Y = 2624321.2542	74	X = 732968.9408	Y = 2619769.1528
5	X = 738525.5098	Y = 2624321.2542	75	X = 732968.9408	Y = 2619769.1528
6	X = 738525.5098	Y = 2624321.2542	76	X = 732968.9408	Y = 2619769.1528
7	X = 738525.5098	Y = 2624321.2542	77	X = 732968.9408	Y = 2619769.1528
8	X = 738525.5098	Y = 2624321.2542	78	X = 732968.9408	Y = 2619769.1528
9	X = 738525.5098	Y = 2624321.2542	79	X = 732968.9408	Y = 2619769.1528
10	X = 738525.5098	Y = 2624321.2542	80	X = 732968.9408	Y = 2619769.1528
11	X = 738525.5098	Y = 2624321.2542	81	X = 732968.9408	Y = 2619769.1528
12	X = 738525.5098	Y = 2624321.2542	82	X = 732968.9408	Y = 2619769.1528
13	X = 738525.5098	Y = 2624321.2542	83	X = 732968.9408	Y = 2619769.1528
14	X = 738525.5098	Y = 2624321.2542	84	X = 732968.9408	Y = 2619769.1528
15	X = 738525.5098	Y = 2624321.2542	85	X = 732968.9408	Y = 2619769.1528
16	X = 738525.5098	Y = 2624321.2542	86	X = 732968.9408	Y = 2619769.1528
17	X = 738525.5098	Y = 2624321.2542	87	X = 732968.9408	Y = 2619769.1528
18	X = 738525.5098	Y = 2624321.2542	88	X = 732968.9408	Y = 2619769.1528
19	X = 738525.5098	Y = 2624321.2542	89	X = 732968.9408	Y = 2619769.1528
20	X = 738525.5098	Y = 2624321.2542	90	X = 732968.9408	Y = 2619769.1528
21	X = 738525.5098	Y = 2624321.2542	91	X = 732968.9408	Y = 2619769.1528
22	X = 738525.5098	Y = 2624321.2542	92	X = 732968.9408	Y = 2619769.1528
23	X = 738525.5098	Y = 2624321.2542	93	X = 732968.9408	Y = 2619769.1528
24	X = 738525.5098	Y = 2624321.2542	94	X = 732968.9408	Y = 2619769.1528
25	X = 738525.5098	Y = 2624321.2542	95	X = 732968.9408	Y = 2619769.1528
26	X = 738525.5098	Y = 2624321.2542	96	X = 732968.9408	Y = 2619769.1528
27	X = 738525.5098	Y = 2624321.2542	97	X = 732968.9408	Y = 2619769.1528
28	X = 738525.5098	Y = 2624321.2542	98	X = 732968.9408	Y = 2619769.1528
29	X = 738525.5098	Y = 2624321.2542	99	X = 732968.9408	Y = 2619769.1528
30	X = 738525.5098	Y = 2624321.2542	100	X = 732968.9408	Y = 2619769.1528
31	X = 738525.5098	Y = 2624321.2542	101	X = 732968.9408	Y = 2619769.1528
32	X = 738525.5098	Y = 2624321.2542	102	X = 732968.9408	Y = 2619769.1528
33	X = 738525.5098	Y = 2624321.2542	103	X = 732968.9408	Y = 2619769.1528
34	X = 738525.5098	Y = 2624321.2542	104	X = 732968.9408	Y = 2619769.1528
35	X = 738525.5098	Y = 2624321.2542	105	X = 732968.9408	Y = 2619769.1528
36	X = 738525.5098	Y = 2624321.2542	106	X = 732968.9408	Y = 2619769.1528
37	X = 738525.5098	Y = 2624321.2542	107	X = 732968.9408	Y = 2619769.1528
38	X = 738525.5098	Y = 2624321.2542	108	X = 732968.9408	Y = 2619769.1528
39	X = 738525.5098	Y = 2624321.2542	109	X = 732968.9408	Y = 2619769.1528
40	X = 738525.5098	Y = 2624321.2542	110	X = 732968.9408	Y = 2619769.1528
41	X = 738525.5098	Y = 2624321.2542	111	X = 732968.9408	Y = 2619769.1528
42	X = 738525.5098	Y = 2624321.2542	112	X = 732968.9408	Y = 2619769.1528
43	X = 738525.5098	Y = 2624321.2542	113	X = 732968.9408	Y = 2619769.1528
44	X = 738525.5098	Y = 2624321.2542	114	X = 732968.9408	Y = 2619769.1528
45	X = 738525.5098	Y = 2624321.2542	115	X = 732968.9408	Y = 2619769.1528
46	X = 738525.5098	Y = 2624321.2542	116	X = 732968.9408	Y = 2619769.1528
47	X = 738525.5098	Y = 2624321.2542	117	X = 732968.9408	Y = 2619769.1528
48	X = 738525.5098	Y = 2624321.2542	118	X = 732968.9408	Y = 2619769.1528
49	X = 738525.5098	Y = 2624321.2542	119	X = 732968.9408	Y = 2619769.1528
50	X = 738525.5098	Y = 2624321.2542	120	X = 732968.9408	Y = 2619769.1528
51	X = 738525.5098	Y = 2624321.2542	121	X = 732968.9408	Y = 2619769.1528
52	X = 738525.5098	Y = 2624321.2542	122	X = 732968.9408	Y = 2619769.1528
53	X = 738525.5098	Y = 2624321.2542	123	X = 732968.9408	Y = 2619769.1528
54	X = 738525.5098	Y = 2624321.2542	124	X = 732968.9408	Y = 2619769.1528
55	X = 738525.5098	Y = 2624321.2542	125	X = 732968.9408	Y = 2619769.1528
56	X = 738525.5098	Y = 2624321.2542	126	X = 732968.9408	Y = 2619769.1528
57	X = 738525.5098	Y = 2624321.2542	127	X = 732968.9408	Y = 2619769.1528
58	X = 738525.5098	Y = 2624321.2542	128	X = 732968.9408	Y = 2619769.1528
59	X = 738525.5098	Y = 2624321.2542	129	X = 732968.9408	Y = 2619769.1528
60	X = 738525.5098	Y = 2624321.2542	130	X = 732968.9408	Y = 2619769.1528
61	X = 738525.5098	Y = 2624321.2542	131	X = 732968.9408	Y = 2619769.1528
62	X = 738525.5098	Y = 2624321.2542	132	X = 732968.9408	Y = 2619769.1528
63	X = 738525.5098	Y = 2624321.2542	133	X = 732968.9408	Y = 2619769.1528
64	X = 738525.5098	Y = 2624321.2542	134	X = 732968.9408	Y = 2619769.1528
65	X = 738525.5098	Y = 2624321.2542	135	X = 732968.9408	Y = 2619769.1528
66	X = 738525.5098	Y = 2624321.2542	136	X = 732968.9408	Y = 2619769.1528
67	X = 738525.5098	Y = 2624321.2542	137	X = 732968.9408	Y = 2619769.1528
68	X = 738525.5098	Y = 2624321.2542	138	X = 732968.9408	Y = 2619769.1528
69	X = 738525.5098	Y = 2624321.2542	139	X = 732968.9408	Y = 2619769.1528
70	X = 738525.5098	Y = 2624321.2542	140	X = 732968.9408	Y = 2619769.1528