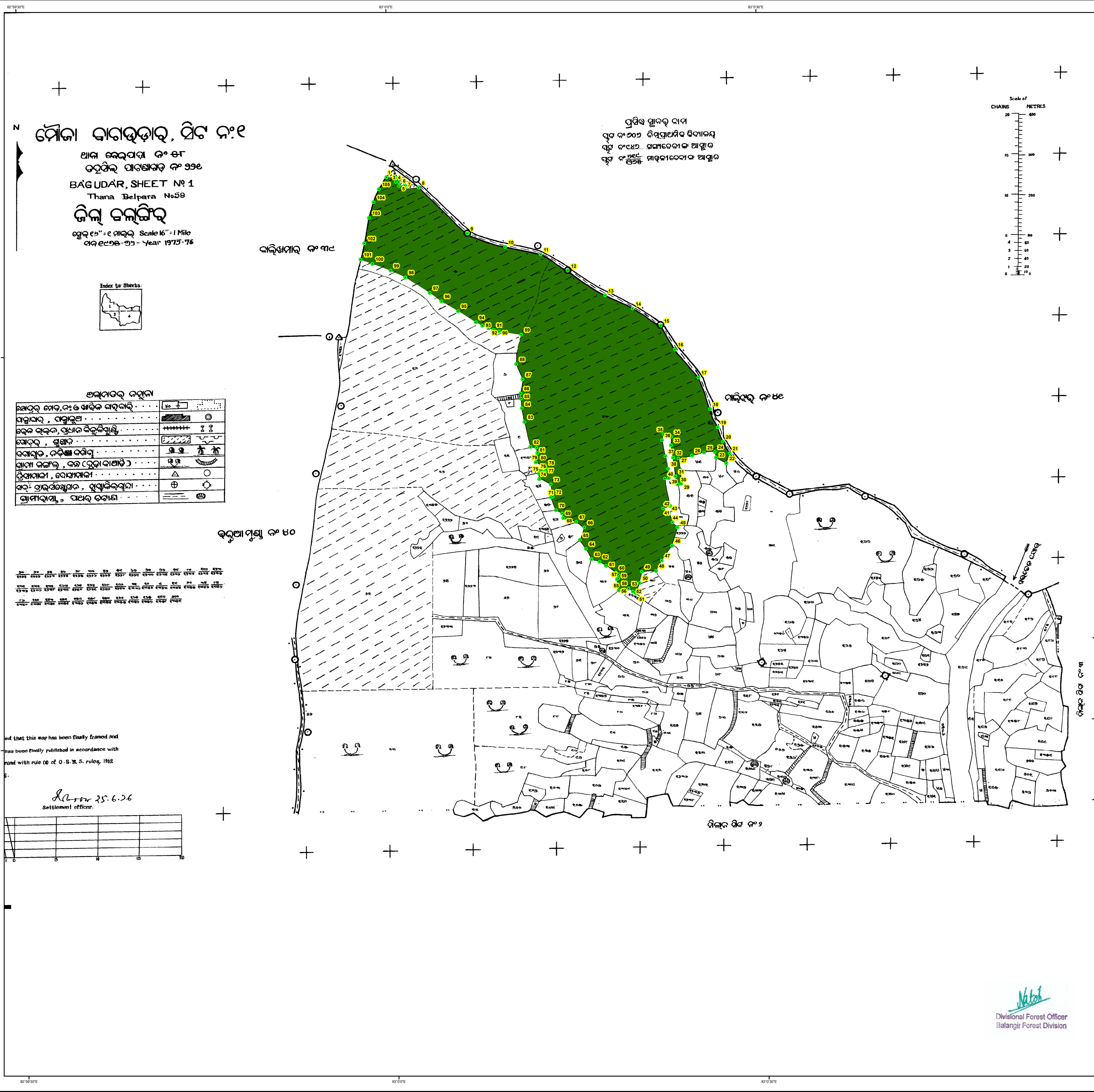




Map Showing DGPS Surveyed Co-ordinates and Boundary of Non Forest Land Proposed to be Transferred in Favour of Forest Department for Compensatory Afforestation against Division of 33.715 ha. Forest Land of

Upper Lanth Medium Irrigation Project

In Village- Bagudar (Sheet No - 1), Tahasil- Belpara, District- Bolangir

Bolangir Forest Division, ODISHA

Scale of CHAINS METRES

Scale 1:3960

LEGEND

CA LAND BOUNDARY

CA PILLAR

CA PILLAR CO-ORDINATES

PILLAR ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	708401.8	2281417.199	82°59'59.69364"	20°37'13.39860"
2	708423.231	2281416.564	83°00'00.43344"	20°37'13.36944"
3	708423.549	2281405.848	83°00'00.43992"	20°37'13.02096"
4	708429.82	2281405.928	83°00'00.65628"	20°37'13.02096"
5	708430.931	2281396.72	83°00'00.69084"	20°37'12.72108"
6	708444.504	2281397.832	83°00'01.15992"	20°37'12.75204"
7	708444.663	2281389.656	83°00'01.16208"	20°37'12.48600"
8	708477.445	2281392.672	83°00'02.29536"	20°37'12.57096"
9	708591.427	2281285.039	83°00'06.18552"	20°37'09.02640"
10	708680.238	2281253.302	83°00'09.23868"	20°37'07.95900"
11	708763.513	2281235.906	83°00'12.10680"	20°37'07.35996"
12	708827.41	2281197.965	83°00'14.29704"	20°37'06.10104"
13	708915.119	2281139.677	83°00'17.30088"	20°37'04.17108"
14	708979.383	2281108.55	83°00'19.50696"	20°37'03.13320"
15	709045.824	2281068.769	83°00'21.78396"	20°37'01.81344"
16	709078.547	2281013.225	83°00'22.89024"	20°36'59.99472"
17	709133.666	2280947.06	83°00'24.76548"	20°36'57.82140"
18	709160.98	2280873.01	83°00'25.67700"	20°36'55.40328"
19	709179.174	2280830.379	83°00'26.28720"	20°36'54.01008"
20	709191.08	2280796.247	83°00'26.68392"	20°36'52.89552"
21	709206.955	2280769.348	83°00'27.22032"	20°36'52.01460"
22	709199.547	2280745.8	83°00'26.95464"	20°36'51.25212"
23	709175.734	2280759.029	83°00'26.13816"	20°36'51.69168"
24	709172.824	2280772.523	83°00'26.04312"	20°36'52.13160"
25	709147.473	2280771.477	83°00'25.16760"	20°36'52.10784"
26	709118.588	2280764.262	83°00'24.16716"	20°36'51.88464"
27	709086.834	2280757.442	83°00'23.06772"	20°36'51.67584"
28	709092.39	2280729.66	83°00'23.24772"	20°36'50.77044"
29	709092.92	2280697.646	83°00'23.25240"	20°36'49.72932"
30	709085.776	2280696.587	83°00'23.00508"	20°36'49.69800"
31	709080.484	2280715.373	83°00'22.83048"	20°36'50.31072"
32	709075.193	2280759.294	83°00'22.66632"	20°36'51.74064"
33	709070.165	2280788.133	83°00'22.50504"	20°36'52.68024"
34	709070.43	2280807.713	83°00'22.52268"	20°36'53.31672"
35	709051.909	2280814.063	83°00'21.88584"	20°36'53.53056"
36	709048.47	2280800.04	83°00'21.76592"	20°36'53.07588"
37	709056.142	2280762.204	83°00'22.01004"	20°36'51.84288"
38	709062.492	2280732.835	83°00'22.21668"	20°36'50.88564"
39	709064.08	2280711.139	83°00'22.26204"	20°36'50.17968"
40	709055.084	2280709.816	83°00'21.95100"	20°36'50.14008"
41	709067.255	2280646.052	83°00'22.34412"	20°36'48.06252"
42	709050.586	2280639.702	83°00'21.76596"	20°36'47.86272"
43	709064.609	2280628.854	83°00'22.24548"	20°36'47.50452"
44	709072.811	2280606.893	83°00'22.51944"	20°36'46.78704"
45	709084.188	2280595.252	83°00'22.90716"	20°36'46.40400"
46	709071.753	2280552.125	83°00'22.45932"	20°36'45.00720"
47	709047.676	2280517.729	83°00'21.61332"	20°36'43.89840"
48	709034.182	2280493.387	83°00'21.13704"	20°36'43.11252"
49	709000.844	2280491.27	83°00'19.98504"	20°36'43.05708"
50	708995.365	2280464.644	83°00'19.78452"	20°36'42.19380"
51	708987.615	2280440.47	83°00'19.50660"	20°36'41.41080"
52	708980.729	2280444.995	83°00'19.27080"	20°36'41.56092"
53	708970.26	2280451.875	83°00'18.91224"	20°36'41.78880"
54	708959.55	2280450.43	83°00'18.54180"	20°36'41.74596"
55	708947.399	2280447.614	83°00'18.12096"	20°36'41.65920"
56	708945.523	2280449.87	83°00'18.06156"	20°36'42.05844"
57	708943.43	2280473.543	83°00'17.99496"	20°36'42.50376"
58	708946.91	2280475.836	83°00'18.09828"	20°36'42.57720"
59	708945.915	2280485.123	83°00'18.08568"	20°36'42.87924"
60	708940.756	2280489.093	83°00'17.90928"	20°36'43.01028"
61	708917.144	2280505.452	83°00'17.10108"	20°36'43.55172"
62	708902.06	2280515.145	83°00'16.58448"	20°36'43.87284"
63	708883.105	2280520.904	83°00'15.93216"	20°36'44.06760"
64	708870.447	2280545.048	83°00'15.50556"	20°36'44.85780"
65	708856.117	2280565.618	83°00'15.01956"	20°36'45.53208"
66	708866.7	2280595.516	83°00'15.39756"	20°36'46.49976"
67	708847.121	2280608.216	83°00'14.72688"	20°36'46.92060"
68	708817.488	2280617.477	83°00'13.70772"	20°36'47.23344"
69	708814.313	2280628.06	83°00'13.60260"	20°36'47.57868"
70	708800.025	2280635.733	83°00'13.11228"	20°36'47.83392"
71	708788.384	2280665.896	83°00'12.72312"	20°36'48.81924"
72	708792.617	2280667.218	83°00'12.87000"	20°36'48.86064"
73	708787.847	2280696.59	83°00'12.71772"	20°36'49.81716"
74	708760.602	2280709.023	83°00'11.78244"	20°36'50.23260"
75	708760.073	2280721.723	83°00'11.76948"	20°36'50.64552"
76	708764.306	2280727.808	83°00'11.91816"	20°36'50.84172"
77	708774.361	2280726.221	83°00'12.26484"	20°36'50.78592"
78	708775.684	2280735.481	83°00'12.31416"	20°36'51.08652"
79	708752.665	2280748.181	83°00'11.52504"	20°36'51.50880"
80	708756.369	2280769.877	83°00'11.66184"	20°36'52.21260"
81	708753.988	2280782.577	83°00'11.58516"	20°36'52.62624"
82	708739.965	2280784.165	83°00'11.10168"	20°36'52.68348"
83	708726.228	2280842.752	83°00'10.65204"	20°36'54.59364"
84	708719.678	2280874.897	83°00'10.43964"	20°36'55.64124"
85	708717.754	2280897.605	83°00'10.36312"	20°36'56.38032"
86	708717.211	2280909.842	83°00'10.36944"	20°36'56.77848"
87	708721.51	2280942.518	83°00'10.53180"	20°36'57.63964"
88	708706.892	2280978.634	83°00'10.04220"	20°36'59.01876"
89	708718.357	2281047.739	83°00'10.46772"	20°37'01.26084"
90	708666.062	2281055.491	83°00'08.66520"	20°37'01.53372"
91	708653.098	2281058.924	83°00'08.21880"	20°37'01.65072"
92	708641.694	2281063.183	83°00'07.82712"	20°37'01.79364"
93	708627.021	2281068.663	83°00'07.32276"	20°37'01.97760"
94	708611.98	2281076.986	83°00'06.80688"	20°37'02.25444"
95	708570.106	2281103.242	83°00'05.37192"	20°37'03.12456"
96	708530.798	2281126.366	83°00'04.02444"	20°37'03.89208"
97	708503.566	2281146.057	83°00'03.09240"	20°37'04.54332"
98	708446.388	2281182.468	83°00'01.13364"	20°37'05.74968"
99	708411.741	2281198.232	82°59'59.94384"	20°37'06.27600"
100	708368.739	2281214.124	82°59'58.46568"	20°37'06.80988"
101	708341.339	2281224.25	82°59'57.52392"	20°37'07.15008"
102	708349.892	2281262.182	82°59'57.83532"	20°37'08.37984"
103	708360.922	2281321.781	82°59'58.24140"	20°37'10.31304"
104	708371.693	2281358.595	82°59'58.62912"	20°37'11.50536"
105	708384.128	2281389.293	82°59'59.07156"	20°37'12.49860"

AREA STATEMENT

SL.NO.	VILLAGE	KHATA NO.	PLOT NO.	PROPOSED AREA(ACR.)
1	BAGUDAR	170/157	45	63.400
2			5	19.910
			TOTAL	83.310
				33.715(HA.)

Divisional Forest Officer
Bolangir Forest Division

Executive Engineer
Padampur Investigation Division
Padampur

Digital Cartography and Services Private Limited
Plot No- 1015, Bhagabat Sandhan, GGP Canal Road,
Rasulgarh, Bhubaneswar- 751025
ODISHA