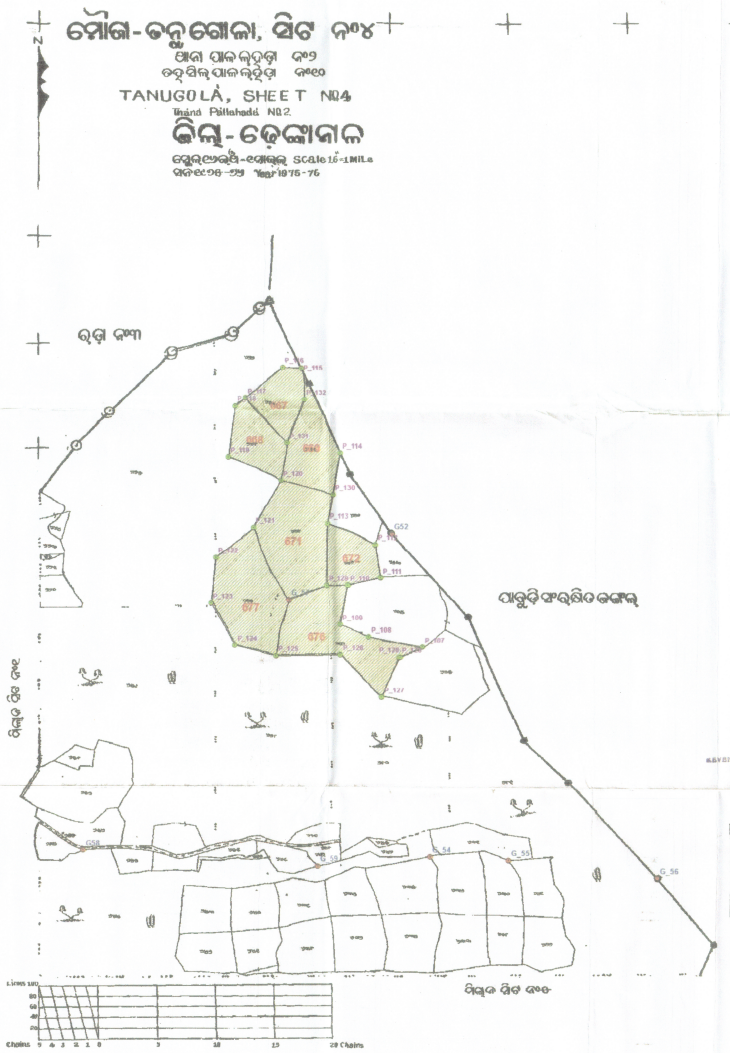
PLATE-~~IV~~ 29

MAP SHOWING DGPS SURVEYED PLOTS/PATCHES PROPOSED FOR COMPENSATORY AFORESTATION IN VILLAGE TANUGOLA FOR HIDSING IRRIGATION PROJECT



N
W E
S

0 75 150 300 450 600 Meters

Scale-1:4000

DGPS SURVEYED POINT CO-ORDINATES FOR GEO-REFERENCING

SL_NO	PO_NO	NORTHING	EASTING	Latitude	Longitude
1	G52	2391921.654	314089.677	21°37'14.61697"N	85°12'13.89724"E
2	G58	2391325.231	313553.707	21°36'55.02578"N	85°11'55.50305"E
3	G_54	2391307.099	314153.599	21°36'54.66188"N	85°12'16.36642"E
4	G_55	2391299.47	314288.395	21°36'54.46443"N	85°12'21.05588"E
5	G_56	2391264.069	314544.325	21°36'53.40949"N	85°12'29.96784"E
6	G_57	2391798.149	313911.753	21°37'10.53498"N	85°12'07.76089"E
7	G_59	2391291.853	313960.069	21°36'54.09352"N	85°12'09.64421"E

DGPS SURVEYED CO-ORDINATES OF CA-LAND PILLARS

SL_NO	PO_NO	NORTHING	EASTING	Latitude	Longitude
1	P_107	2391706.979	314141.333	21°37'07.65732"N	85°12'15.77940"E
2	P_108	2391727.081	314049.038	21°37'08.27615"N	85°12'12.56248"E
3	P_109	2391750.961	314000.293	21°37'09.03438"N	85°12'10.87553"E
4	P_110	2391824.956	314014.857	21°37'11.44522"N	85°12'11.33480"E
5	P_111	2391838.449	314070.74	21°37'11.90488"N	85°12'13.27228"E
6	P_112	2391901.892	314062.632	21°37'13.96437"N	85°12'12.96490"E
7	P_113	2391942.203	313979.849	21°37'15.24377"N	85°12'10.07052"E
8	P_114	2392074.897	314003.814	21°37'19.56661"N	85°12'10.85038"E
9	P_115	2392239.711	313934.406	21°37'24.89860"N	85°12'08.37094"E
10	P_116	2392241.676	313902.346	21°37'24.95048"N	85°12'07.25546"E
11	P_117	2392183.273	313835.574	21°37'23.02664"N	85°12'04.95741"E
12	P_118	2392168.801	313817.154	21°37'22.54924"N	85°12'04.32281"E
13	P_119	2392068.816	313806.796	21°37'19.29484"N	85°12'04.00289"E
14	P_120	2392023.822	313898.951	21°37'17.86677"N	85°12'07.22506"E
15	P_121	2391935.503	313849.686	21°37'14.97701"N	85°12'05.54774"E
16	P_122	2391879.619	313784.473	21°37'13.13569"N	85°12'03.30289"E
17	P_123	2391793.071	313775.112	21°37'10.31851"N	85°12'03.01228"E
18	P_124	2391713.371	313816.568	21°37'07.74306"N	85°12'04.48565"E
19	P_125	2391692.933	313888.387	21°37'07.10563"N	85°12'06.99083"E
20	P_126	2391693.51	314001.328	21°37'07.16684"N	85°12'10.91725"E
21	P_127	2391613.909	314072.355	21°37'04.60573"N	85°12'13.41862"E
22	P_128	2391687.606	314101.585	21°37'07.01257"N	85°12'14.40527"E
23	P_128-	2391687.976	314103.5	21°37'07.02532"N	85°12'14.47171"E
24	P_129	2391824.547	313977.876	21°37'11.41786"N	85°12'10.04746"E
25	P_130	2391995.857	313989.584	21°37'16.99169"N	85°12'10.38742"E
26	P_131	2392094.423	313910.183	21°37'20.16620"N	85°12'07.58718"E
27	P_132	2392179.076	313939.67	21°37'22.92937"N	85°12'08.57833"E

STATISTICS OF AREAS PROPOSED FOR COMPENSATORY AFORESTATION IN LIEU OF FOREST AREAS PROPOSED FOR DIVERSION BY HIDSING IRRIGATION PROJECT

Sl. No.	Village Name	Patch No.	Plot No.	Kissam	Alotted Area Ha.	Map Area Ha.
1	Tanugola-Sh4	Patch -I	667	Patita	0.886	0.873
2	Tanugola-Sh4		668	Patita	0.931	0.978
3	Tanugola-Sh4		669	Patita	1.311	1.302
4	Tanugola-Sh4		671	Patita	2.125	2.17
5	Tanugola-Sh4		672	Patita	0.838	0.829
6	Tanugola-Sh4		676	Patita	2.104	2.117
7	Tanugola-Sh4		677	Patita	2.015	2.089
Total Area Proposed for Compensatory Aforestation					10.21	10.358

Legend

- Georeferencing Points
- Surveyed Ca_Land Point
- Ca_land Plot Boundary

Surveyed & Prepared by :-

Visiontek Consultancy Services Pvt. Ltd
(An Earth Engineering Consultancy Co.)

ORISSA STATE APPLICATION CENTRE
Map No. FDC-2281
Date 01/08/2014
Auth. Signatory
BHUBANESWAR

REVENUE INSPECTOR
KANTALA
Revenue Inspector
Pallahara

Tahasildar
Pallahara Range

TAHASILDAR, PALLAHARA

Divisional Forest Officer
Deogarh Division

Executive Engineer
Cuttack Investigation Division
Jobra, Cuttack

Divisional Forest Officer
Angul Division

Certified
a copy of
rule 29 on
on 24th