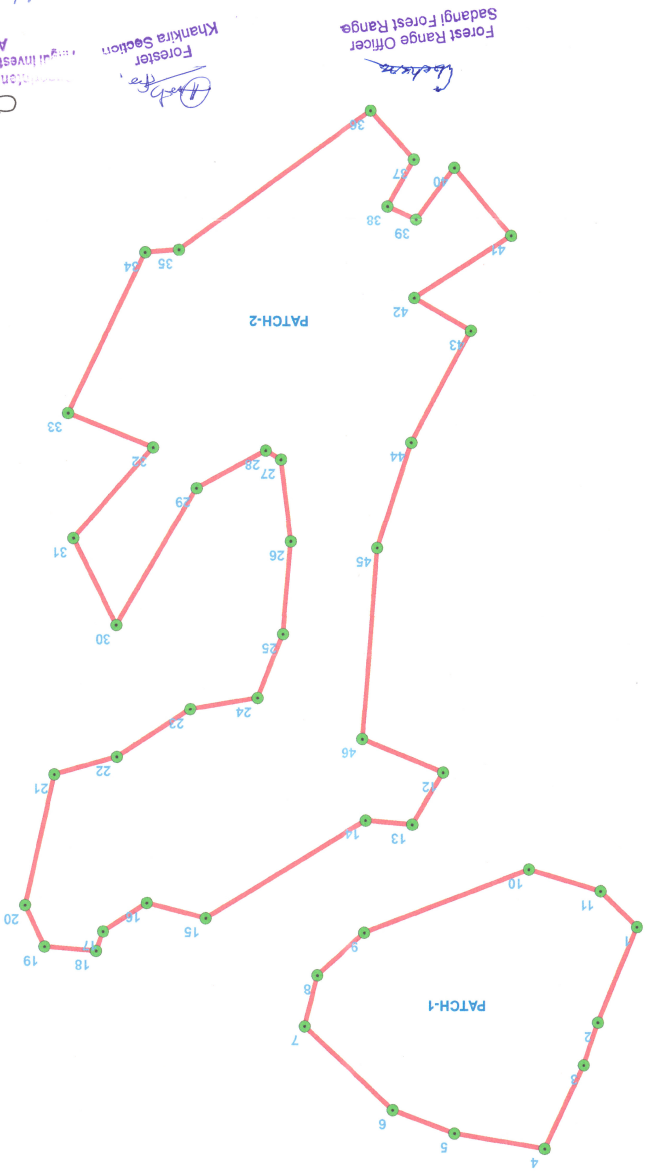


MAP SHOWING DEGRADED FOREST LAND SELECTED FOR RAISING COMPENSATORY AFFORESTATION OVER AN AREA OF 24.001 HA. IN KAPILASA RESERVE FOREST UNDER SADANGI RANGE, DHENKANAL FOREST DIVISION AND DHENKANAL DISTRICT AGAINST DIVERSION OF 87.520 HA OF FOREST LAND FOR CONSTRUCTION OF HIDISING IRRIGATION PROJECT UNDER ANGUL FOREST DIVISION AND ANGUL DISTRICT.

Divisional Forest Officer
Dhenkanal Division
Khankira Section
Forestier
Joint Investigating Engineer
Angul



Surveyed and Prepared by:-
Visiontek Consultancy Services Pvt. Ltd.
(a committed for better environment)

LEGEND
● COMPENSATORY AFFORESTATION
LAND POINTS
COMPENSATORY AFFORESTATION
LAND BOUNDARY

Sl. No.	RF Name	Patch No.	TOTAL AREA	
			Patch-1	Patch-2
1	KAPILASA RF		5.850	18.151
2				

Forest Range Officer
Sadangil Forest Range
Date: 20/12/2014
Signature: [Signature]
Reference: 924, 6X7 with
Reference: 3087, 072 with

Sl. No.	Patch No.	Point Id	Eastng	Northng	Latitude	Longitude
1	Patch-1	1	387533.941	2294509.961	20°44'48.76080"	85°55'10.97040"
2	Patch-1	2	387572.990	2294604.118	20°44'51.83160"	85°55'12.29880"
3	Patch-1	3	387586.910	2294646.087	20°44'53.19960"	85°55'12.77040"
4	Patch-1	4	387625.044	2294727.964	20°44'55.87080"	85°55'14.07000"
5	Patch-1	5	387714.071	2294712.870	20°44'55.99920"	85°55'17.15160"
6	Patch-1	6	387774.933	2294689.994	20°44'54.66840"	85°55'19.26120"
7	Patch-1	7	387863.097	2294607.939	20°44'52.01880"	85°55'22.32840"
8	Patch-1	8	387850.061	2294517.995	20°44'50.39160"	85°55'21.88820"
9	Patch-1	9	387802.928	2294516.136	20°44'49.02000"	85°55'20.26920"
10	Patch-1	10	387640.812	2294453.903	20°44'46.96080"	85°55'14.67840"
11	Patch-1	11	387570.149	2294474.963	20°44'47.69040"	85°55'12.29040"
12	Patch-2	12	387724.934	2294358.924	20°44'43.89000"	85°55'17.60880"
13	Patch-2	13	387755.991	2294410.077	20°44'45.56040"	85°55'18.67080"
14	Patch-2	14	387801.882	2294406.118	20°44'45.44160"	85°55'20.25840"
15	Patch-2	15	387959.952	2294501.918	20°44'48.59160"	85°55'25.70160"
16	Patch-2	16	388017.953	2294487.032	20°44'48.12000"	85°55'27.71040"
17	Patch-2	17	388060.934	2294515.083	20°44'49.04160"	85°55'29.19000"
18	Patch-2	18	388068.036	2294534.074	20°44'49.66080"	85°55'29.43120"
19	Patch-2	19	388118.924	2294529.973	20°44'49.53840"	85°55'31.19160"
20	Patch-2	20	388138.018	2294489.001	20°44'48.21000"	85°55'31.86120"
21	Patch-2	21	388049.055	2294361.016	20°44'44.04120"	85°55'30.88820"
22	Patch-2	22	388047.092	2294343.828	20°44'43.46880"	85°55'28.75080"
23	Patch-2	23	387975.040	2294297.043	20°44'41.93160"	85°55'26.27040"
24	Patch-2	24	387909.058	2294286.081	20°44'41.56080"	85°55'23.99160"
25	Patch-2	25	387883.960	2294222.934	20°44'39.50160"	85°55'23.13840"
26	Patch-2	26	387875.857	2294131.891	20°44'36.53880"	85°55'22.87920"
27	Patch-2	27	387886.049	2294051.906	20°44'33.93960"	85°55'23.25000"
28	Patch-2	28	387900.984	2294042.951	20°44'33.65160"	85°55'23.76840"
29	Patch-2	29	387968.910	2294079.912	20°44'34.86840"	85°55'26.10840"
30	Patch-2	30	388047.896	2294124.095	20°44'39.24960"	85°55'28.80840"
31	Patch-2	31	388089.916	2294128.918	20°44'36.48840"	85°55'27.28080"
32	Patch-2	32	388012.065	2294039.998	20°44'33.57960"	85°55'27.60960"
33	Patch-2	33	388095.170	2294006.032	20°44'32.49240"	85°55'30.59040"
34	Patch-2	34	388019.726	2293848.828	20°44'27.36240"	85°55'30.48960"
35	Patch-2	35	387968.125	2293846.125	20°44'27.26880"	85°55'26.74920"
36	Patch-2	36	387979.030	2293709.030	20°44'22.76880"	85°55'20.25120"
37	Patch-2	37	387753.929	2293757.025	20°44'24.32040"	85°55'18.75000"
38	Patch-2	38	387779.954	2293803.009	20°44'25.82160"	85°55'19.63920"
39	Patch-2	39	387752.031	2293816.035	20°44'26.23920"	85°55'18.67080"
40	Patch-2	40	387714.101	2293764.928	20°44'24.56880"	85°55'17.37120"
41	Patch-2	41	387658.112	2293832.047	20°44'26.79960"	85°55'15.42000"
42	Patch-2	42	387754.002	2293892.950	20°44'28.74120"	85°55'18.72120"
43	Patch-2	43	387698.092	2293924.980	20°44'29.77080"	85°55'16.78080"
44	Patch-2	44	387756.926	2294034.945	20°44'33.36000"	85°55'18.78960"
45	Patch-2	45	387789.996	2294137.998	20°44'36.71880"	85°55'19.90920"
46	Patch-2	46	387804.889	2294326.070	20°44'42.83880"	85°55'20.38080"

