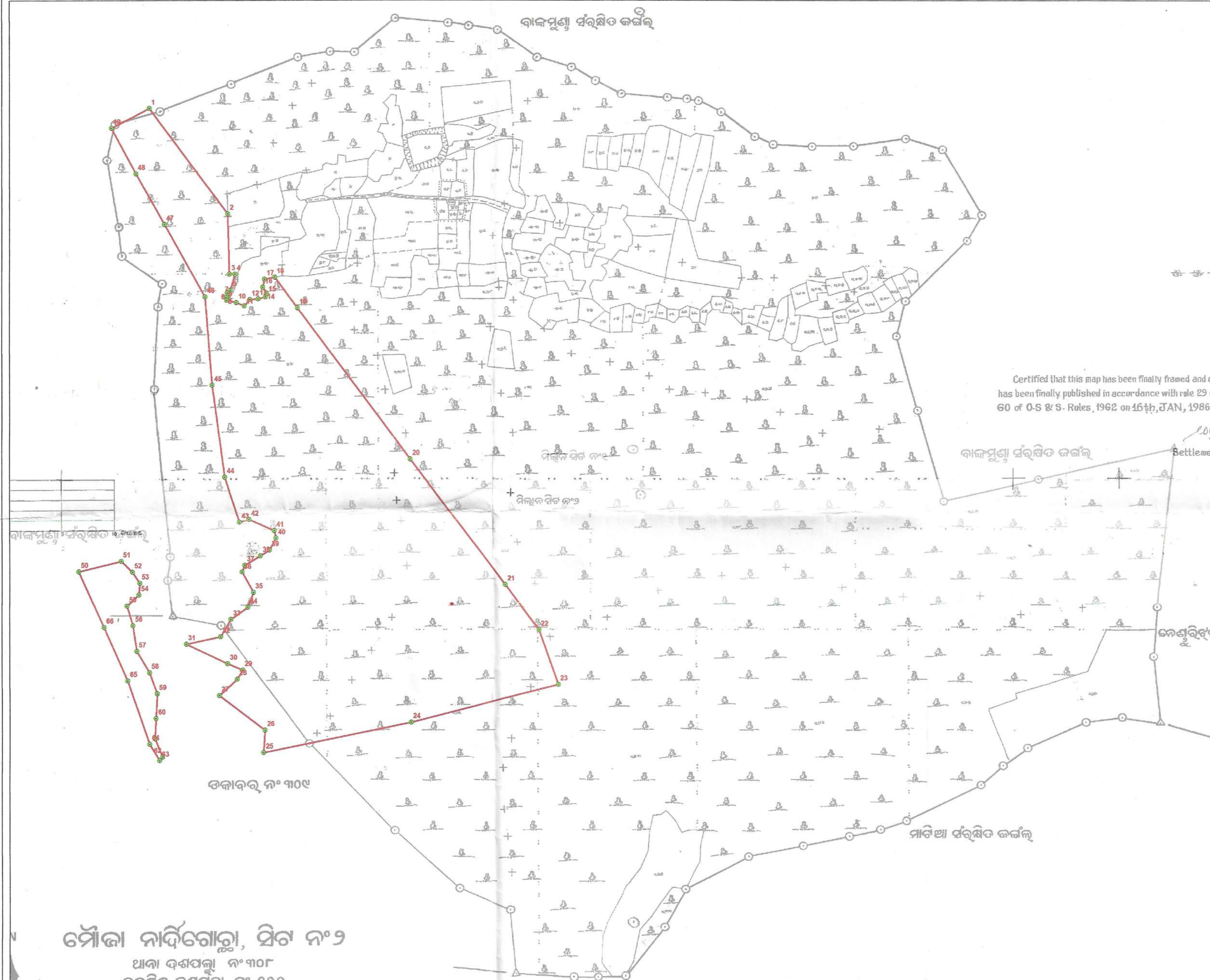


DGPS SURVEY MAP OF COMPENSATORY AFFORESTATION SITE OVER 40.34 HA AROUND DEGRADED FOREST LAND INSIDE BANKAMUDA R.F. IN GANIA RANGE OF NAYAGARH FOREST DIVISION IN LIEU OF DIVERSION OF FOREST LAND FOR CONSTRUCTION OF 220 KV LILO LINE OF OPTCL AT DASPALLA, NAYAGARH, ODISHA.



ମୌଜା ନାମାବଳୀ, ପୃଷ୍ଠା ନଂ ୨

ଥାନା ଦାସପାଲ୍ଲା ନଂ ୩୦୮
ତହସିଲ୍ ଦାସପାଲ୍ଲା ନଂ ୧୨୨
NARDIGOOCHHA, SHEET No.2
Thana Daspalla No.308

ଜିଲ୍ଲା ପୁରୀ

ସ୍କେଲ୍ ୧୬ ଇଞ୍ଚ୍ ୧ ମାଇଲ୍
ସ୍ୱତନ୍ତ୍ର - ୧୭
Year 1985 - 86

K. Banerjee
Divisional Forest Officer,
Nayagarh Division

SL NO	RF_NAME	AREA_HA
1	BANKAMUNDA R.F	38.39
2	BANKAMUNDA R.F	1.95
TOTAL		40.34



0 0.5 1 2 3 4

Kilometers
1:3,960

Legend

- PILLAR OF COMPENSATORY AFFORESTATION SITE
- BOUNDARY OF COMPENSATORY AFFORESTATION SITE

CO-ORDINATE OF COMPENSATORY AFFORESTATION SITE PILLAR

POINT_ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	282342.246	2258058.796	84°54'50.99004"	20°24'30.26988"
2	282488.255	2257845.588	84°54'56.11788"	20°24'23.39928"
3	282489.726	2257724.697	84°54'56.22156"	20°24'19.46952"
4	282500.375	2257724.94	84°54'56.58876"	20°24'19.48212"
5	282491.32	225692.644	84°54'56.29068"	20°24'18.42840"
6	282485.89	2257687.654	84°54'56.10564"	20°24'18.26388"
7	282488.28	2257682.169	84°54'56.19024"	20°24'18.08640"
8	282483.089	2257678.283	84°54'56.01312"	20°24'17.95788"
9	282483.915	2257672.897	84°54'56.04408"	20°24'17.78328"
10	282502.411	2257668.077	84°54'56.68380"	20°24'17.63424"
11	282517.152	2257661.013	84°54'57.19536"	20°24'17.41068"
12	282528.189	2257673.284	84°54'57.57048"	20°24'17.81424"
13	282543.783	2257674.667	84°54'58.10760"	20°24'17.86536"
14	282557.841	2257678.362	84°54'58.59072"	20°24'17.99136"
15	282560.02	2257685.607	84°54'58.66272"	20°24'18.22788"
16	282553.167	2257697.63	84°54'58.42116"	20°24'18.61596"
17	282556.799	2257713.71	84°54'58.53924"	20°24'19.14012"
18	282575.975	2257717.384	84°54'59.19876"	20°24'19.26756"
19	282618.149	2257655.712	84°55'00.68016"	20°24'17.28000"
20	282828.314	2257350.67	84°55'08.06016"	20°24'07.44984"
21	283005.406	2257097.431	84°55'14.27678"	20°23'59.29031"
22	283068.03	2257005.575	84°55'16.47611"	20°23'56.32994"
23	283103.304	2256896.328	84°55'17.74003"	20°23'52.79292"
24	282822.809	2256824.425	84°55'08.10012"	20°23'50.34012"
25	282541.962	2256768.141	84°54'58.44096"	20°23'48.39468"
26	282545.0364	2256813.229	84°54'58.527"	20°23'49.862"
27	282459.994	2256883.408	84°54'55.56451"	20°23'52.10798"
28	282494.1658	2256915.848	84°54'56.729"	20°23'53.177"
29	282504.8291	2256933.894	84°54'57.088"	20°23'53.768"
30	282476.382	2256946.547	84°54'56.10193"	20°23'54.16732"
31	282398.375	2256987.235	84°54'53.39447"	20°23'55.45788"
32	282463.4029	2257000.871	84°54'55.631"	20°23'55.928"
33	282483.962	2257035.823	84°54'56.32426"	20°23'57.07273"
34	282516.237	2257059.056	84°54'57.42693"	20°23'57.84131"
35	282527.01	2257089.366	84°54'57.78513"	20°23'58.8111"
36	282506.134	2257130.38	84°54'57.04739"	20°24'00.15882"
37	282511.598	2257143.686	84°54'57.22995"	20°24'00.59062"
38	282541.596	2257161.694	84°54'58.25642"	20°24'01.18842"
39	282558.683	2257172.957	84°54'58.84066"	20°24'01.56161"
40	282571.498	2257196.788	84°54'59.27211"	20°24'02.34163"
41	282568.553	2257211.443	84°54'59.16416"	20°24'02.81681"
42	282520.863	2257234.662	84°54'57.50963"	20°24'03.55199"
43	282502.665	2257229.613	84°54'56.88436"	20°24'03.38035"
44	282475.884	2257319.307	84°54'55.92170"	20°24'06.28517"
45	282454.443	2257503.315	84°54'55.10189"	20°24'12.25821"
46	282443.476	2257680.134	84°54'54.64636"	20°24'18.00189"
47	282368.131	2257826.047	84°54'51.98448"	20°24'22.71429"
48	282315.348	2257928.2	84°54'50.11972"	20°24'26.01336"
49	282270.037	2258019.93	84°54'48.51713"	20°24'28.97669"
50	282196.597	2257135.683	84°54'46.37217"	20°24'00.20046"
51	282277.166	2257155.144	84°54'49.14168"	20°24'00.86640"
52	282298.356	2257132.674	84°54'49.88217"	20°24'00.14465"
53	282311.886	2257110.824	84°54'50.35826"	20°23'59.43994"
54	282310.184	2257087.499	84°54'50.30978"	20°23'58.68096"
55	282287.144	2257065.249	84°54'49.52510"	20°23'57.94813"
56	282297.855	2257026.055	84°54'49.91155"	20°23'56.67839"
57	282304.573	2256974.245	84°54'50.16587"	20°23'54.99688"
58	282327.804	2256931.618	84°54'50.98554"	20°23'53.62069"
59	282341.74	2256889.404	84°54'51.48451"	20°23'52.25412"
60	282338.886	2256839.727	84°54'51.40786"	20°23'50.63801"
61	282336.483	2256799.132	84°54'51.34276"	20°23'49.31731"
62	282350.476	2256762.597	84°54'51.84125"	20°23'48.13536"
63	282344.683	2256755.571	84°54'51.64452"	20°23'47.90472"
64	282326.404	2256788.293	84°54'51.00012"	20°23'48.96096"
65	282286.477	2256915.793	84°54'49.56753"	20°23'53.08918"
66	282243.057	2257023.1	84°54'48.02342"	20°23'56.55971"

SURVEYED & PREPARED
BY



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BHUBANESWAR