



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण  
(सड़क परिवहन और राजमार्ग मंत्रालय)  
**National Highways Authority of India**  
(Ministry of Road Transport & Highways)

परियोजना कार्यान्वयन इकाई / Project Implementation Unit  
पहला तल, सेतु भवन, नयापल्ली, युनिट-8, भुवनेश्वर-751012  
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NHA/11054/5/2011/PIU/BBSR/3215

24.12.2014

**CORRIGENDUM**

Vide this office letter 2744/28.11.2013 and 1525/11.06.2014 the Forest diversion proposal of Forest land under Jajpur and Dhenkanal district were submitted. The proposals are now modified / amended as under –

Sl no	Provided in the ORSAC letter dated 2595 (2) dated 2.9.2013	To be amended as	Remark
1	Village Natakata (1.005 Ha) Forest division Cuttack	Village Natakata (1.005 Ha) Forest division Dhenkanal	ORSAC certification vide letter no 2592 (2) dated 2.9.2013

Certification of DGPS maps by ORSAC with respect to village Duburi (5.03 Ha) has not been given, which is now enclosed in the proposal.

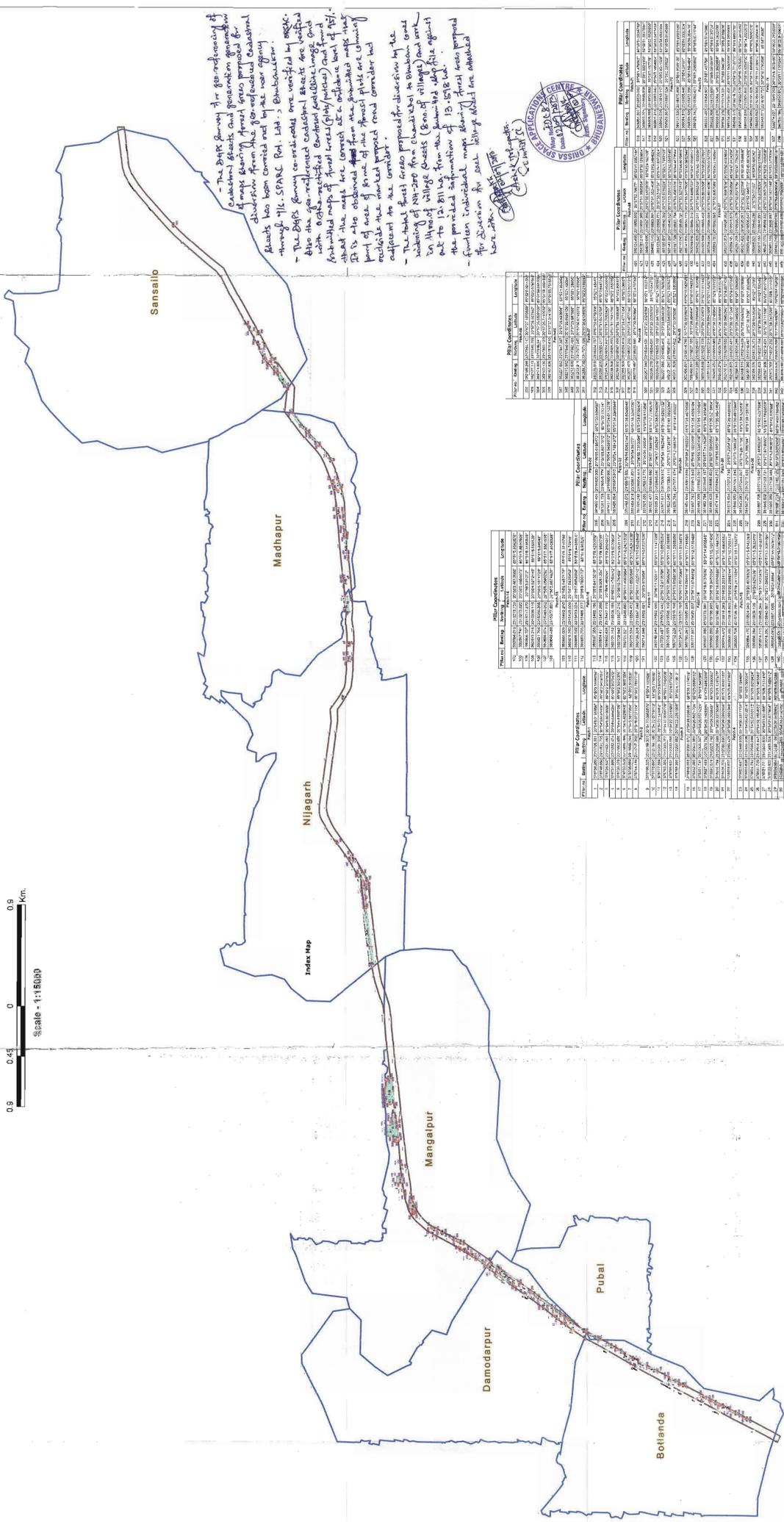
Yours faithfully

(Anil Dixit)

Project Director  
PIU- Bhubaneswar

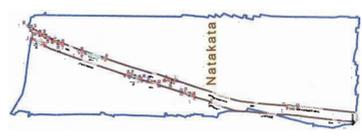
Copy – 1- DFO Dhenkanal/Cuttack for information  
2 - M/s ICT Pvt. Ltd, New Delhi

# INDEX MAP SHOWING REVENUE FOREST AREAS ON NATIONAL HIGHWAY No.200 FROM CHANDIKHOL TO BHUBAN STRETCH, ODISHA



Forest Area Landschedule of NH-200 (Chandikhola-Bhuban stretch)

Village Name	Patth No	Patth Area (Ac)	Patth No	Patth Area (Ac)	Proposed Area (Ac)	Complete Area (Ac)
Botanda	1	1.00	2	1.00	2.00	2.00
Damodarapur	3	1.00	4	1.00	2.00	2.00
Pubal	5	1.00	6	1.00	2.00	2.00
Mangalpur	7	1.00	8	1.00	2.00	2.00
Nijagarh	9	1.00	10	1.00	2.00	2.00
Madhapur	11	1.00	12	1.00	2.00	2.00
Sansallo	13	1.00	14	1.00	2.00	2.00



The DAPS Survey for the delineation of revenue forest areas and generation of maps has been completed for the stretch of National Highway No. 200 from Chandikhola to Bhubaneswar. The DAPS Survey for the delineation of revenue forest areas and generation of maps has been completed for the stretch of National Highway No. 200 from Chandikhola to Bhubaneswar. The DAPS Survey for the delineation of revenue forest areas and generation of maps has been completed for the stretch of National Highway No. 200 from Chandikhola to Bhubaneswar.

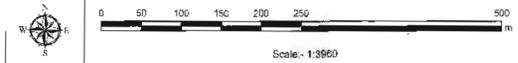


Sl. No.	Patth No.	Patth Area (Ac)	Patth No.	Patth Area (Ac)	Proposed Area (Ac)	Complete Area (Ac)
1	1	1.00	2	1.00	2.00	2.00
2	3	1.00	4	1.00	2.00	2.00
3	5	1.00	6	1.00	2.00	2.00
4	7	1.00	8	1.00	2.00	2.00
5	9	1.00	10	1.00	2.00	2.00
6	11	1.00	12	1.00	2.00	2.00
7	13	1.00	14	1.00	2.00	2.00
8	15	1.00	16	1.00	2.00	2.00
9	17	1.00	18	1.00	2.00	2.00
10	19	1.00	20	1.00	2.00	2.00

DPS Survey Conducted and Map Prepared by Spatial Planning and Analysis Research Centre Pvt. Ltd., E/11, Infocity, Chandaka Industrial Estate, Bhubaneswar - 751024.

- Legend**
- Forest pillar
  - Village Boundary
  - National Highway
  - Forest Area

**Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (from Chandikhol to Bhuban Stretch) in Village- Duburi S1 District-Cuttack, Odisha.**



**LEGEND**

- Forest Pillar
- Observation Point
- NH Alignment
- Forest Area

**PILLAR COORDINATES OF DERIVED POINT**

Pillar No	Easting	Northing	Longitude	Latitude
1	392107.124	2320874.871	85°57'43.2063"	20°59'7.212448"
2	392120.886	2320875.833	85°57'43.89382"	20°59'7.24902"
3	392228.024	232091.6529	85°57'47.363704"	20°59'8.563026
4	392260.254	2320951.256	85°57'49.534116"	20°59'9.735828"
5	392292.011	2320919.303	85°57'49.599216"	20°59'9.865441"
6	392297.612	2320803.775	85°57'46.75408"	20°59'8.18882"
7	392205.265	2320878.954	85°57'46.639152"	20°59'7.288584"
8	392198.813	2320859.314	85°57'44.95052"	20°59'6.7444"
9	392132.314	2320847.972	85°57'44.084984"	20°59'6.348404"
10	392091.575	2320843.889	85°57'42.649164"	20°59'6.201810"
11	392088.780	2320862.943	85°57'42.57306"	20°59'6.21124"
12	392086.216	2320885.855	85°57'41.808996"	20°59'6.911196"
13	392058.376	2320878.317	85°57'41.817366"	20°59'7.31472"
<b>Patch-2</b>				
14	392364.335	2320882.170	85°57'55.887212"	20°59'11.020084"
15	392423.033	2320912.891	85°57'57.583785"	20°59'14.33880"
16	392470.907	2321124.541	85°58'2.876300"	20°59'15.451656"
17	392700.702	2321138.184	85°58'3.70308"	20°59'16.501584"
18	392681.409	2321102.284	85°58'3.12248"	20°59'14.730396"
19	392972.180	2321095.478	85°58'2.724888"	20°59'14.506728"
20	392851.033	2321010.332	85°58'1.23288"	20°59'12.32750"
21	392583.588	2321088.480	85°57'58.89888"	20°59'14.187488"
22	392546.255	2321071.309	85°57'58.898464"	20°59'13.884172"
23	392487.683	2321082.707	85°57'56.88154"	20°59'13.078988"
24	392468.177	2321025.838	85°57'55.329228"	20°59'12.198824"
25	392415.817	2320980.582	85°57'53.875108"	20°59'11.028788"
26	392362.032	2322976.338	85°57'52.70384"	20°59'10.878988"
27	392358.702	2320961.688	85°57'51.82974"	20°59'10.08950"
<b>Patch-3</b>				
28	392373.580	2320963.772	85°57'52.413048"	20°59'10.160412"
29	392387.838	2320974.930	85°57'53.24436"	20°59'10.328404"
30	392413.259	2320978.746	85°57'53.782088"	20°59'10.388816"
31	392427.524	2320950.434	85°57'54.288236"	20°59'11.038892"
32	392466.123	2321017.381	85°57'55.289252"	20°59'11.921316"
33	392508.403	2321051.671	85°57'57.063024"	20°59'13.044284"
34	392549.253	2321067.285	85°57'58.484892"	20°59'13.363348"
35	392597.020	2321081.046	85°58'0.23292"	20°59'14.02152"
36	392670.517	2321088.319	85°58'2.688028"	20°59'14.278028"
37	392680.661	2321092.147	85°58'3.019332"	20°59'14.400132"
38	392700.788	2321103.440	85°58'3.7128"	20°59'14.771616"
39	392728.511	2321115.115	85°58'4.671284"	20°59'15.157176"
40	392748.443	2321136.894	85°58'5.720588"	20°59'15.573168"
41	392771.858	2321145.309	85°58'6.650208"	20°59'16.084584"
42	392802.308	2321160.003	85°58'7.205496"	20°59'16.533436"
43	392848.474	2321177.702	85°58'8.468208"	20°59'17.218088"
44	392880.481	2321192.631	85°58'9.910788"	20°59'17.710116"
45	392922.014	2321199.330	85°58'11.36362"	20°59'18.088664"
46	392967.587	2321213.895	85°58'12.927372"	20°59'18.413088"
47	393042.723	2321221.341	85°58'15.628972"	20°59'18.877750"
48	393076.364	2321221.598	85°58'16.70437"	20°59'18.932024"
49	393076.406	2321195.133	85°58'16.701276"	20°59'17.83248"
50	392878.969	2321158.289	85°58'9.872076"	20°59'18.56918"
51	392788.777	2321110.145	85°58'5.997676"	20°59'18.003984"
52	392703.895	2321072.214	85°58'3.140668"	20°59'17.279472"
53	392670.168	2321089.005	85°58'2.074152"	20°59'16.452036"
54	392540.408	2321053.698	85°57'58.176388"	20°59'15.240986"
55	392504.108	2321013.839	85°57'56.924555"	20°59'14.181632"
56	392431.198	2320982.211	85°57'54.40632"	20°59'13.121784"
57	392374.876	2320928.711	85°57'52.485228"	20°59'12.054888"
58	392370.153	2320843.335	85°57'52.289884"	20°59'10.950224"
59	392360.774	2320854.754	85°57'51.87225"	20°59'9.89442"

**Pillar of Observation Point**

Point_ID	Latitude	Longitude	Easting	Northing
Dub-0	N20°59'46.10808"	E85°57'31.48988"	391776.881	2322072.944
Dub-02	N21°00'09.16426"	E85°57'56.88168"	392514.326	2322777.078
Dub-03	N20°59'54.80616"	E85°58'13.47859"	392990.682	2322332.528
Dub-04	N20°59'06.22242"	E85°57'41.27624"	392051.194	2320844.778
Dub-05	N20°59'22.53155"	E85°57'36.22500"	381808.597	2321347.181
Dub-06	N20°59'31.87114"	E85°57'36.23708"	391997.436	2321633.780

**Area Statement**

Patch Id	Plot No	Proposed Area		Map Area	
		Area Hectare	Area Hectare	Area Hectare	Area Hectare
P-1	101	1.630	0.884	1.600	0.647
P-2	82	2.380	0.963	2.151	0.871
P-3	116	5.100	2.064	5.758	2.330
<b>Total</b>		<b>9.170</b>	<b>3.711</b>	<b>9.510</b>	<b>3.849</b>

- DGPS survey of forest areas proposed for diversion by NH-200/23 (Chandikhol-Duburi-Talcher) under the rehabilitation & up-gradation programme in the village Duburi, Jajpur district has been carried out by the user agency M/s. NHAI through M/s. SPARC Pvt. Ltd., Bhubaneswar.

- The submitted survey co-ordinates are verified by SPARC. Also the maps showing forest areas proposed for diversion is verified with geo-referenced cadastral sheets and compared with Ortho-rectified satellite image and found that the maps are correct at a confidence level of 95%.

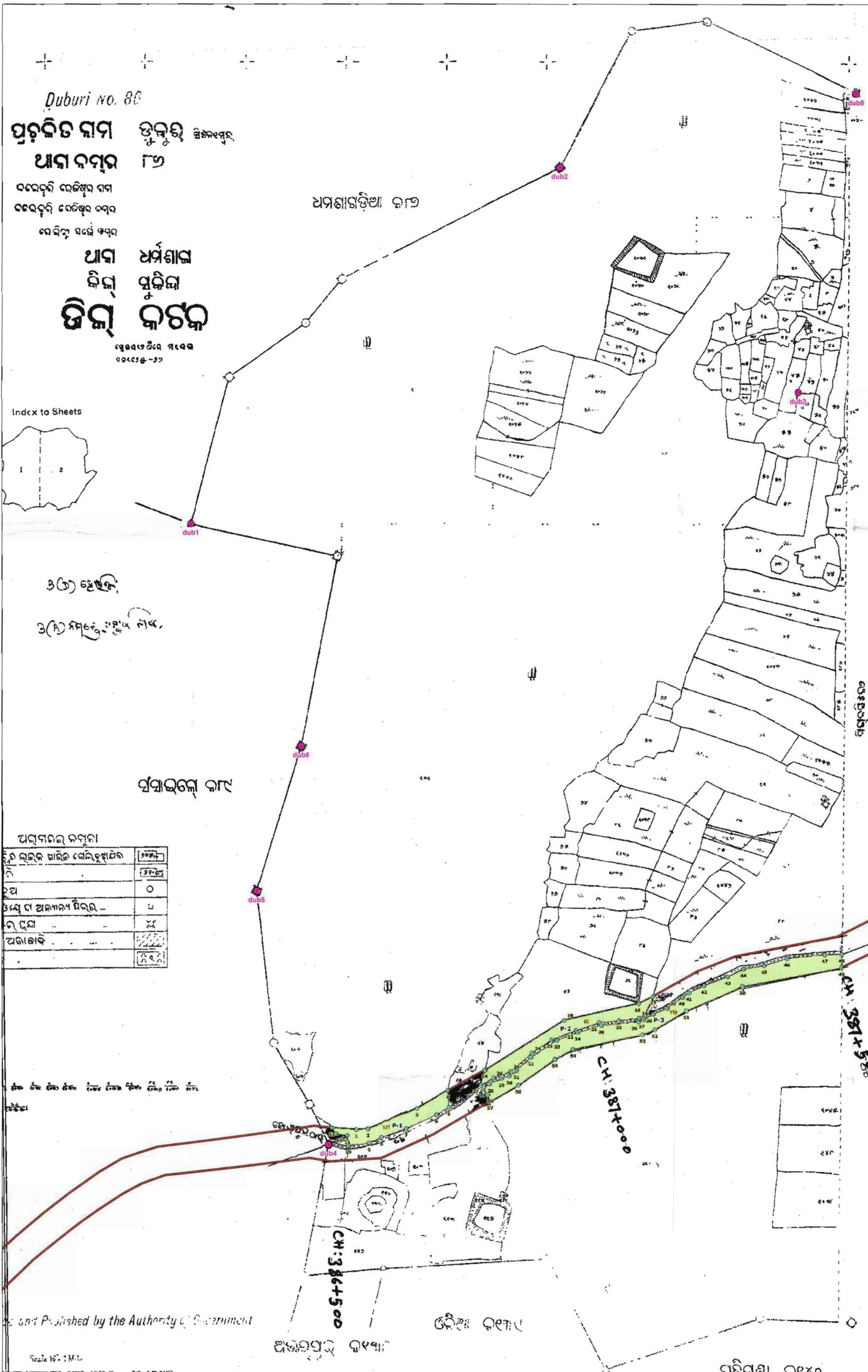
- Total forest areas proposed for diversion comes in two village sheets of Duburi village and works out to 5.5274 ha.

- Two individual maps showing forest area proposed for diversion on village sheets is attached here with.

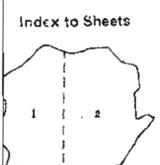
**FOREST APPLICATION**  
 Map No. EDC/11/11/2014  
 Date: 29/12/2014  
 Ashok Kumar  
 (Ashok Kumar, District Engineer, Cuttack)

Spatial Planning & Analysis Research Centre Pvt. Ltd.  
 E/11, INFOCENTRE, Industrial Estate  
 Chandrasekharpur, Bhubaneswar - 751024 (INDIA)  
 Tel: 0674-2511301, 3011303, Fax: 0674-2511304

DGPS Survey Conducted and Map Prepared by :-  
 Spatial Planning And Analysis Research Centre Pvt. Ltd.,  
 E/11, Infocity, Chandaka Industrial Estate,  
 Bhubaneswar - 751024.



Duburi no. 86  
 ପ୍ରକୃତି ଗମନ ସ୍ତମ୍ଭର ସ୍ଥାନ  
 ଧନଶାସ୍ତ୍ରୀ କାମ  
 ଧନଶାସ୍ତ୍ରୀ କାମ  
 ଧନଶାସ୍ତ୍ରୀ କାମ



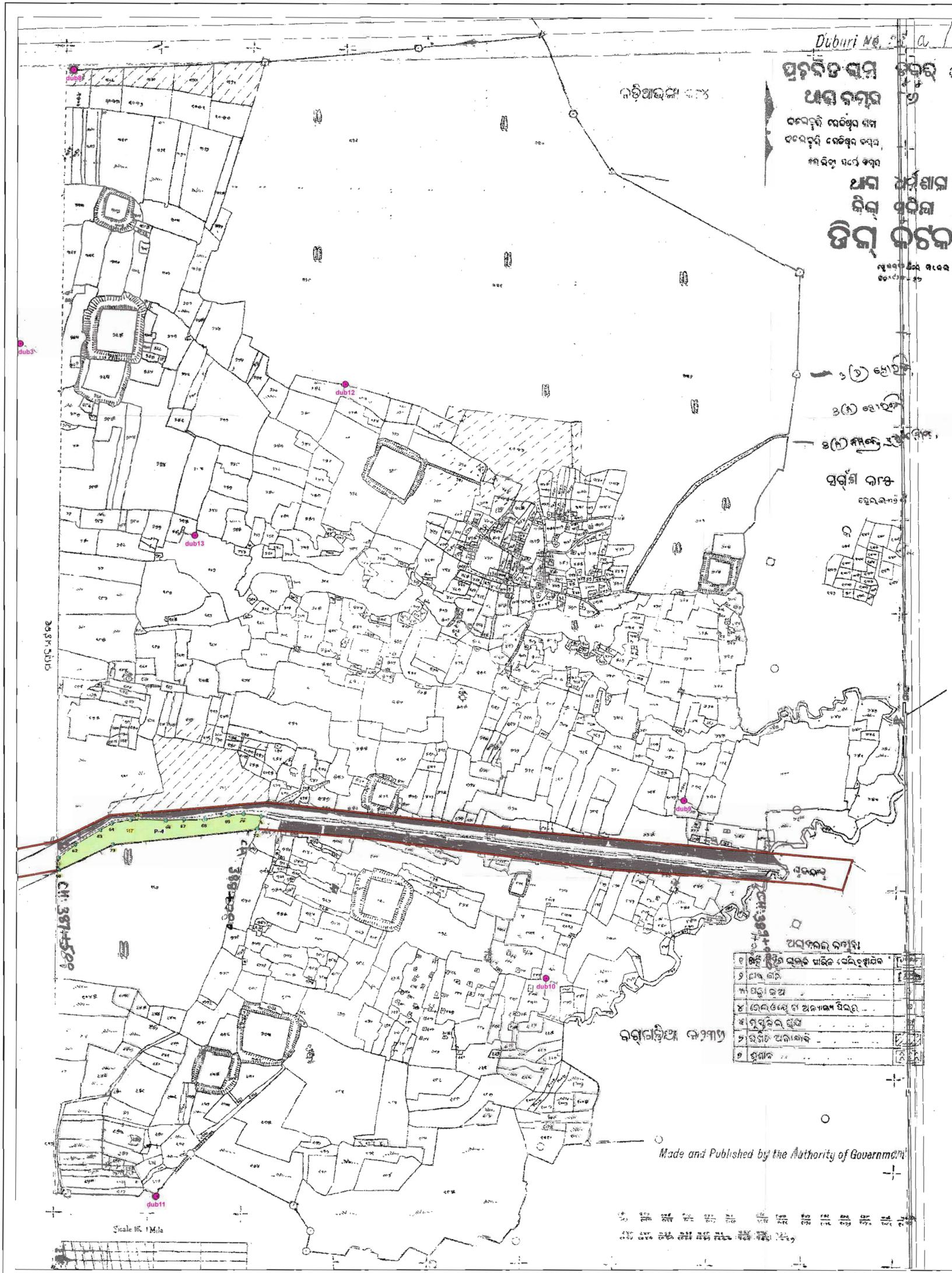
3(B) ଶେଡ୍  
 3(A) ମନୋରମ ମାଧ୍ୟମ

**ଅନୁମତି କମିଟି**

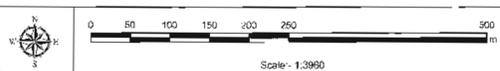
ନାମ	ସ୍ଥାନ
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ଶ୍ରୀ ରାମଚନ୍ଦ୍ର ପାଣିଗ୍ରାହୀ	ଅଧ୍ୟକ୍ଷ
ଶ୍ରୀ ରାମଚନ୍ଦ୍ର ପାଣିଗ୍ରାହୀ	ସଭ୍ୟ
ଶ୍ରୀ ରାମଚନ୍ଦ୍ର ପାଣିଗ୍ରାହୀ	ସଭ୍ୟ
ଶ୍ରୀ ରାମଚନ୍ଦ୍ର ପାଣିଗ୍ରାହୀ	ସଭ୍ୟ

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Scale 1:1000



**Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (from Chandikhol to Bhuban Stretch) in Village- Duburi S2 District-Cuttack, Odisha.**



**LEGEND**

<span style="color: green;">●</span> Forest Pillar	<span style="color: red;">—</span> NH Alignment
<span style="color: red;">●</span> Observation Point	<span style="background-color: lightgreen;">■</span> Forest Area

**Pillar Co-ordinates of Derived Pillar**

Pillar No	Easting	Northing	Longitude	Latitude
Patch-4				
60	393076.406	2321196.133	85°58'16.701276"	20°59'17.83248"
61	393076.604	2321221.596	85°58'16.7043"	20°59'18.693294"
62	393111.961	2321249.761	85°58'17.913694"	20°59'19.616322"
63	393186.759	2321281.098	85°58'19.776504"	20°59'20.647632"
64	393191.165	2321296.370	85°58'20.652996"	20°59'21.13926"
65	393232.131	2321303.783	85°58'22.069992"	20°59'21.598676"
66	393305.957	2321301.663	85°58'24.627106"	20°59'21.387624"
67	393345.663	2321303.664	85°58'25.96824"	20°59'21.418448"
68	393391.240	2321304.660	85°58'27.5796"	20°59'21.461388"
69	393442.276	2321313.566	85°58'29.34534"	20°59'21.760692"
70	393474.157	2321315.578	85°58'30.448992"	20°59'21.83328"
71	393513.407	2321310.856	85°58'31.809268"	20°59'21.687568"
72	393504.111	2321283.144	85°58'31.493496"	20°59'20.784132"
73	393183.701	2321250.633	85°58'20.75062"	20°59'16.662036"

**Pillar Coordinate of Observation Points**

Point ID	Latitude	Longitude	Easting	Northing
Dub-08	N21°00'14.06394"	E85°58'17.36480"	393106.688	2322623.908
Dub-09	N20°59'22.62194"	E85°59'03.49322"	394426.508	2321342.978
Dub-10	N20°59'10.35296"	E85°58'53.21610"	394129.308	2320958.419
Dub-11	N20°58'54.90112"	E85°58'24.09328"	393285.324	2320488.712
Dub-12	N20°59'52.09733"	E85°58'37.87305"	393694.475	2322244.721
Dub-13	N20°59'41.38084"	E85°58'26.65950"	393368.606	2321917.613

**Area Statement**

Patch Id	Plot No	Proposed Area		Map Area	
		Area	Hectare	Area	Hectare
P-4	117	3.259	1.319	4.150	1.679
<b>Total</b>		<b>3.259</b>	<b>1.319</b>	<b>4.150</b>	<b>1.679</b>

୧	ଖଣ୍ଡ	୧୫୫
୨	ଘଣ୍ଟା	୧୫୫
୩	ମିନିଟ୍	୧୫୫
୪	ସେକେଣ୍ଡ	୧୫୫
୫	ଡିଗ୍ରୀ	୧୫୫
୬	ଡିଗ୍ରୀ	୧୫୫
୭	ଡିଗ୍ରୀ	୧୫୫

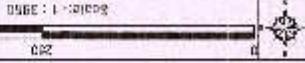


Central Planning & Analysis Research Centre Pvt. Ltd.  
 11, INFCCOT, Handa Industrial Estate  
 Chandikhol, Bhubaneswar - 751024 (INDIA)  
 Phone: 9910111033, Fax: 9910111034

**DGPS Survey Conducted and Map Prepared by :-  
 Spatial Planning And Analysis Research Centre Pvt. Ltd.,  
 E/11,Infocity, Chandaka Industrial Estate,  
 Bhubaneswar - 751024.**



**Map Showing DEPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (From Chandikhol to Bhuvan Street) in District-Cuttack, Odisha**



- Forest Plier
- Observer Point
- Forest Area
- Outer Boundary

UTM COORDINATES OF FOREST POINT

Pillar No	Easting	Northing	Latitude	Longitude
196	251220.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
197	251230.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
198	251240.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
199	251250.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
200	251260.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
201	251270.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
202	251280.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
203	251290.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
204	251300.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
205	251310.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
206	251320.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
207	251330.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
208	251340.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
209	251350.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
210	251360.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
211	251370.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
212	251380.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
213	251390.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
214	251400.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
215	251410.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
216	251420.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
217	251430.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
218	251440.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
219	251450.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E
220	251460.246	2218227.043	18° 57' 52.162" N	85° 07' 52.162" E



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 Date: 18/05/2024  
 By: **Survey of India**, Odisha  
 Scale: 1:2500  
 Project: **Survey of India**, Odisha  
 Sheet: **Survey of India**, Odisha

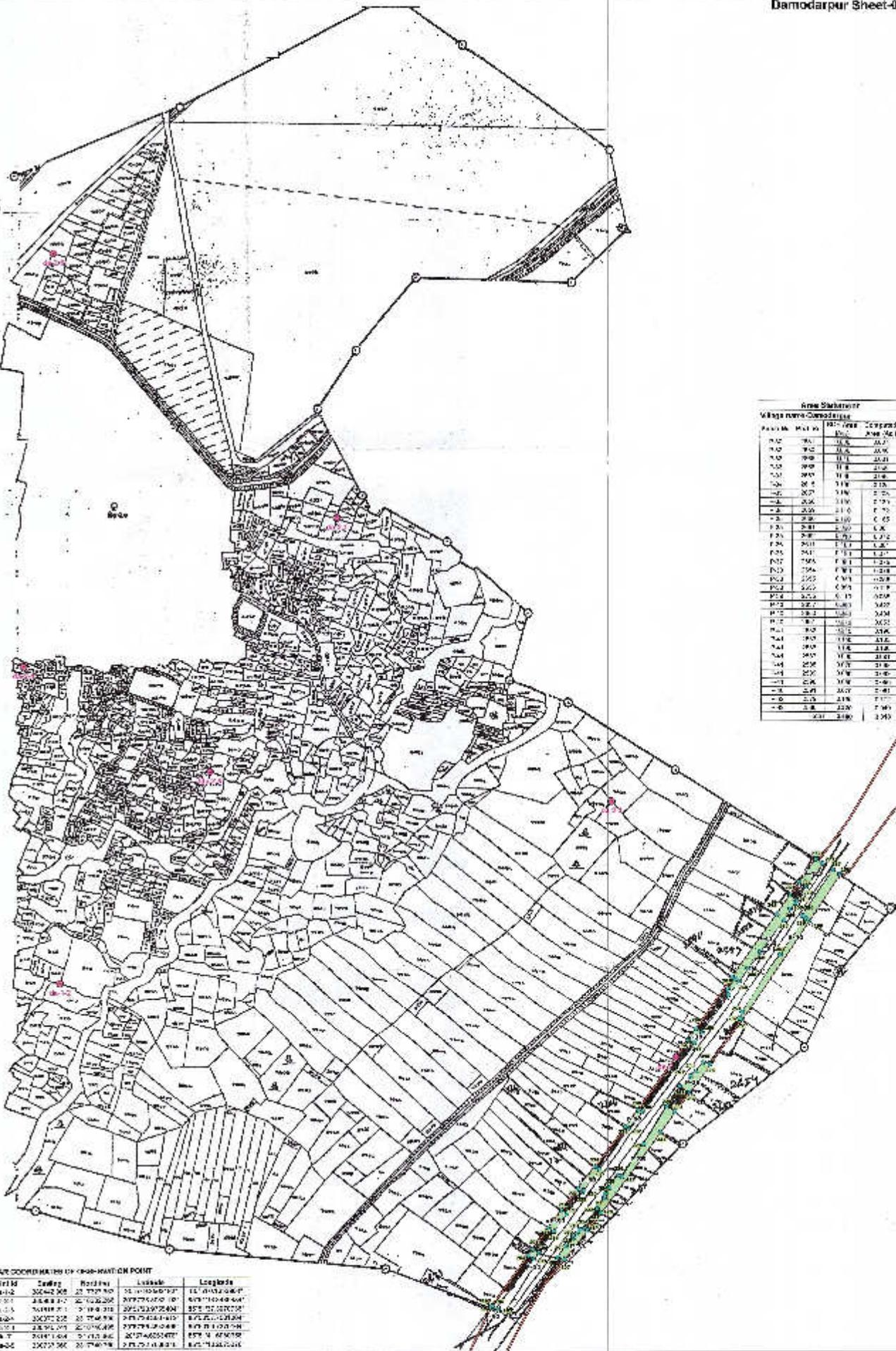
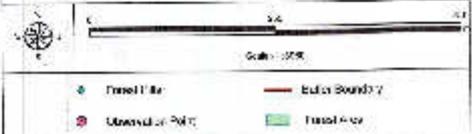
Pubal Sheet-01



Village Name - Pubal  
 Area Statement

Sl. No.	Area (Acres)	Total
1	1.15	1.15
2	0.05	0.05
3	0.05	0.05
4	0.05	0.05
5	0.05	0.05
6	0.05	0.05
7	0.05	0.05
8	0.05	0.05
9	0.05	0.05
10	0.05	0.05
11	0.05	0.05
12	0.05	0.05
13	0.05	0.05
14	0.05	0.05
15	0.05	0.05
16	0.05	0.05
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18	0.05	0.05
19	0.05	0.05
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24	0.05	0.05
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26	0.05	0.05
27	0.05	0.05
28	0.05	0.05
29	0.05	0.05
30	0.05	0.05
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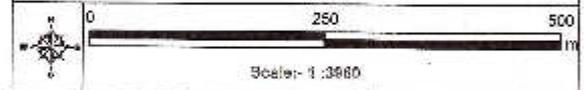
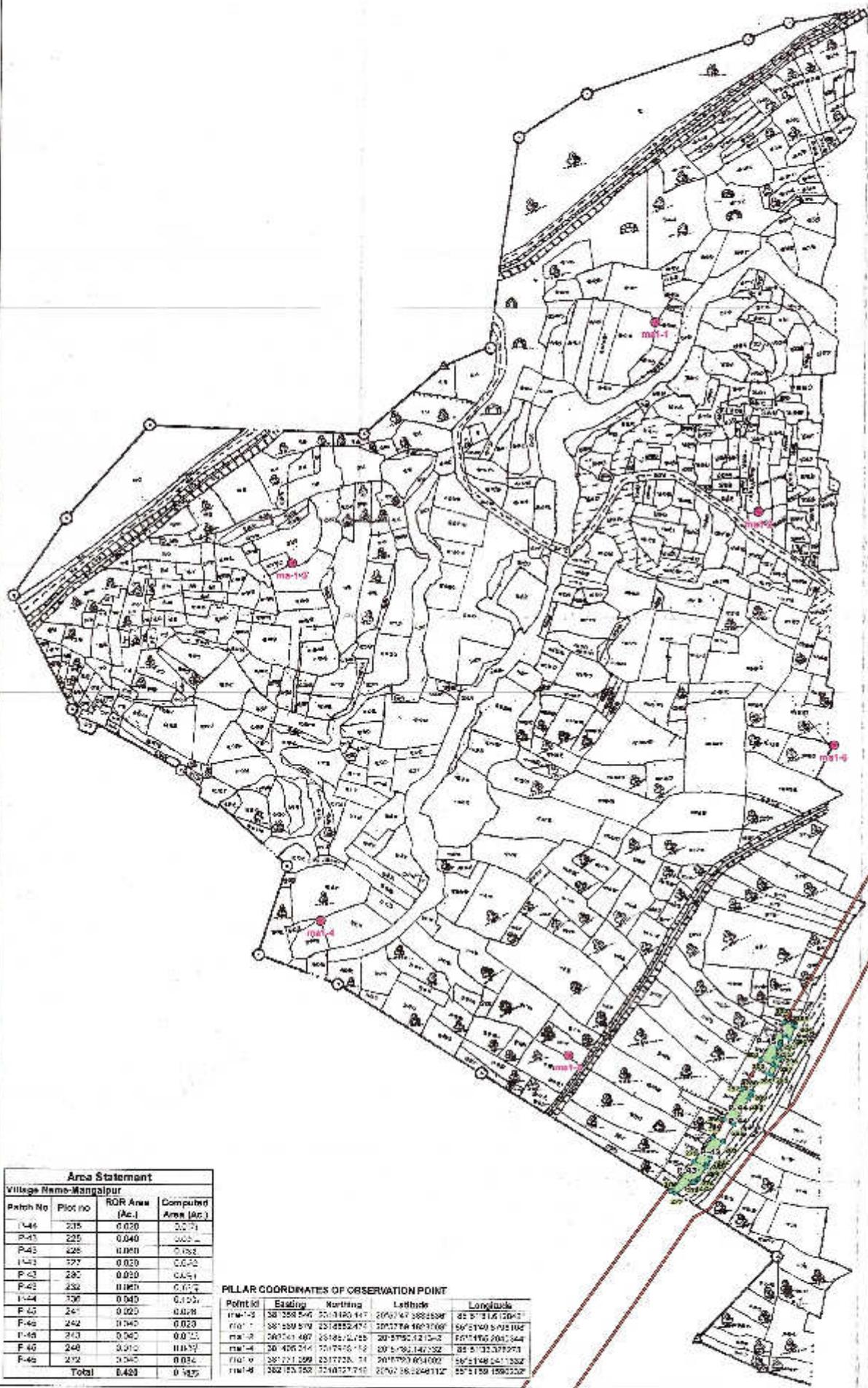
Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (from Chandikhol to Bhuban Stretch) in District-Cuttack, Odisha.



**Area Statement**

Village name	Comp. Area	Area. Act.
102	861	78.5
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104	998	111
105	999	111
106	1014	111
107	1027	111
108	1036	111
109	1045	111
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121	1153	111
122	1162	111
123	1171	111
124	1180	111
125	1189	111
126	1198	111
127	1207	111
128	1216	111
129	1225	111
130	1234	111
131	1243	111
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133	1261	111
134	1270	111
135	1279	111
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158	1486	111
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209	1945	111
210	1954	111
211	1963	111
212	1972	111
213	1981	111
214	1990	111
215	1999	111
216	2008	111
217	2017	111
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222	2062	111
223	2071	111
224	2080	111
225	2089	111
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499	4555	111
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501	4573	111
502	4582	111

Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (from Chandikhol to Bhuban Strzech) in District-Cuttack, Odisha.



- Observation Point
- Buffer Boundary
- Forest Pillar
- Forest Area

PILLAR COORDINATES OF DERIVED POINT

Pillar No.	Easting	Northing	Latitude	Longitude
Patch-1				
274	254962.220	2247094.768	20° 5' 17.2442880"	85° 51' 55.7031810"
275	254967.318	2247079.724	20° 5' 17.2427890"	85° 51' 55.688482
276	254953.720	2247079.724	20° 5' 17.2422720"	85° 51' 55.6831520"
277	254931.451	2247082.240	20° 5' 17.2407440"	85° 51' 55.702222
278	254929.024	2247090.411	20° 5' 17.2398220"	85° 51' 55.707620"
279	254918.112	2247100.518	20° 5' 17.2389020"	85° 51' 55.713020"
280	254910.211	2247110.625	20° 5' 17.2380020"	85° 51' 55.718420"
281	254901.278	2247120.732	20° 5' 17.2371020"	85° 51' 55.723820"
282	254892.345	2247130.839	20° 5' 17.2362020"	85° 51' 55.729220"
283	254883.412	2247140.946	20° 5' 17.2353020"	85° 51' 55.734620"
284	254874.479	2247151.053	20° 5' 17.2344020"	85° 51' 55.740020"
285	254865.546	2247161.160	20° 5' 17.2335020"	85° 51' 55.745420"
Patch-2				
286	254856.613	2247171.267	20° 5' 17.2326020"	85° 51' 55.750820"
287	254847.680	2247181.374	20° 5' 17.2317020"	85° 51' 55.756220"
288	254838.747	2247191.481	20° 5' 17.2308020"	85° 51' 55.761620"
289	254829.814	2247201.588	20° 5' 17.2299020"	85° 51' 55.767020"
290	254820.881	2247211.695	20° 5' 17.2290020"	85° 51' 55.772420"
291	254811.948	2247221.802	20° 5' 17.2281020"	85° 51' 55.777820"
292	254803.015	2247231.909	20° 5' 17.2272020"	85° 51' 55.783220"
293	254794.082	2247242.016	20° 5' 17.2263020"	85° 51' 55.788620"
294	254785.149	2247252.123	20° 5' 17.2254020"	85° 51' 55.794020"
295	254776.216	2247262.230	20° 5' 17.2245020"	85° 51' 55.799420"
296	254767.283	2247272.337	20° 5' 17.2236020"	85° 51' 55.804820"
297	254758.350	2247282.444	20° 5' 17.2227020"	85° 51' 55.810220"
298	254749.417	2247292.551	20° 5' 17.2218020"	85° 51' 55.815620"
299	254740.484	2247302.658	20° 5' 17.2209020"	85° 51' 55.821020"
300	254731.551	2247312.765	20° 5' 17.2200020"	85° 51' 55.826420"
301	254722.618	2247322.872	20° 5' 17.2191020"	85° 51' 55.831820"
302	254713.685	2247332.979	20° 5' 17.2182020"	85° 51' 55.837220"
303	254704.752	2247343.086	20° 5' 17.2173020"	85° 51' 55.842620"
304	254695.819	2247353.193	20° 5' 17.2164020"	85° 51' 55.848020"

**Area Statement**  
Village Name-Mangalpur

Patch No.	Pillar no.	ROR Area (Ac.)	Computed Area (Ac.)
P-46	235	0.020	0.021
P-47	225	0.040	0.041
P-48	226	0.090	0.092
P-49	197	0.020	0.021
P-50	198	0.020	0.021
P-51	232	0.090	0.092
P-52	199	0.040	0.041
P-53	241	0.020	0.021
P-54	242	0.040	0.041
P-55	243	0.040	0.041
P-56	244	0.040	0.041
P-57	245	0.040	0.041
P-58	246	0.040	0.041
P-59	247	0.040	0.041
P-60	248	0.040	0.041
P-61	249	0.040	0.041
P-62	250	0.040	0.041
P-63	251	0.040	0.041
P-64	252	0.040	0.041
P-65	253	0.040	0.041
P-66	254	0.040	0.041
P-67	255	0.040	0.041
P-68	256	0.040	0.041
P-69	257	0.040	0.041
P-70	258	0.040	0.041
P-71	259	0.040	0.041
P-72	260	0.040	0.041
P-73	261	0.040	0.041
P-74	262	0.040	0.041
P-75	263	0.040	0.041
P-76	264	0.040	0.041
P-77	265	0.040	0.041
P-78	266	0.040	0.041
P-79	267	0.040	0.041
P-80	268	0.040	0.041
P-81	269	0.040	0.041
P-82	270	0.040	0.041
P-83	271	0.040	0.041
P-84	272	0.040	0.041
P-85	273	0.040	0.041
P-86	274	0.040	0.041
P-87	275	0.040	0.041
P-88	276	0.040	0.041
P-89	277	0.040	0.041
P-90	278	0.040	0.041
P-91	279	0.040	0.041
P-92	280	0.040	0.041
P-93	281	0.040	0.041
P-94	282	0.040	0.041
P-95	283	0.040	0.041
P-96	284	0.040	0.041
P-97	285	0.040	0.041
P-98	286	0.040	0.041
P-99	287	0.040	0.041
P-100	288	0.040	0.041
P-101	289	0.040	0.041
P-102	290	0.040	0.041
P-103	291	0.040	0.041
P-104	292	0.040	0.041
P-105	293	0.040	0.041
P-106	294	0.040	0.041
P-107	295	0.040	0.041
P-108	296	0.040	0.041
P-109	297	0.040	0.041
P-110	298	0.040	0.041
P-111	299	0.040	0.041
P-112	300	0.040	0.041
P-113	301	0.040	0.041
P-114	302	0.040	0.041
P-115	303	0.040	0.041
P-116	304	0.040	0.041
P-117	305	0.040	0.041
P-118	306	0.040	0.041
P-119	307	0.040	0.041
P-120	308	0.040	0.041
P-121	309	0.040	0.041
P-122	310	0.040	0.041
P-123	311	0.040	0.041
P-124	312	0.040	0.041
P-125	313	0.040	0.041
P-126	314	0.040	0.041
P-127	315	0.040	0.041
P-128	316	0.040	0.041
P-129	317	0.040	0.041
P-130	318	0.040	0.041
P-131	319	0.040	0.041
P-132	320	0.040	0.041
P-133	321	0.040	0.041
P-134	322	0.040	0.041
P-135	323	0.040	0.041
P-136	324	0.040	0.041
P-137	325	0.040	0.041
P-138	326	0.040	0.041
P-139	327	0.040	0.041
P-140	328	0.040	0.041
P-141	329	0.040	0.041
P-142	330	0.040	0.041
P-143	331	0.040	0.041
P-144	332	0.040	0.041
P-145	333	0.040	0.041
P-146	334	0.040	0.041
P-147	335	0.040	0.041
P-148	336	0.040	0.041
P-149	337	0.040	0.041
P-150	338	0.040	0.041
P-151	339	0.040	0.041
P-152	340	0.040	0.041
P-153	341	0.040	0.041
P-154	342	0.040	0.041
P-155	343	0.040	0.041
P-156	344	0.040	0.041
P-157	345	0.040	0.041
P-158	346	0.040	0.041
P-159	347	0.040	0.041
P-160	348	0.040	0.041
P-161	349	0.040	0.041
P-162	350	0.040	0.041
P-163	351	0.040	0.041
P-164	352	0.040	0.041
P-165	353	0.040	0.041
P-166	354	0.040	0.041
P-167	355	0.040	0.041
P-168	356	0.040	0.041
P-169	357	0.040	0.041
P-170	358	0.040	0.041
P-171	359	0.040	0.041
P-172	360	0.040	0.041
P-173	361	0.040	0.041
P-174	362	0.040	0.041
P-175	363	0.040	0.041
P-176	364	0.040	0.041
P-177	365	0.040	0.041
P-178	366	0.040	0.041
P-179	367	0.040	0.041
P-180	368	0.040	0.041
P-181	369	0.040	0.041
P-182	370	0.040	0.041
P-183	371	0.040	0.041
P-184	372	0.040	0.041
P-185	373	0.040	0.041
P-186	374	0.040	0.041
P-187	375	0.040	0.041
P-188	376	0.040	0.041
P-189	377	0.040	0.041
P-190	378	0.040	0.041
P-191	379	0.040	0.041
P-192	380	0.040	0.041
P-193	381	0.040	0.041
P-194	382	0.040	0.041
P-195	383	0.040	0.041
P-196	384	0.040	0.041
P-197	385	0.040	0.041
P-198	386	0.040	0.041
P-199	387	0.040	0.041
P-200	388	0.040	0.041
P-201	389	0.040	0.041
P-202	390	0.040	0.041
P-203	391	0.040	0.041
P-204	392	0.040	0.041
P-205	393	0.040	0.041
P-206	394	0.040	0.041
P-207	395	0.040	0.041
P-208	396	0.040	0.041
P-209	397	0.040	0.041
P-210	398	0.040	0.041
P-211	399	0.040	0.041
P-212	400	0.040	0.041
P-213	401	0.040	0.041
P-214	402	0.040	0.041
P-215	403	0.040	0.041
P-216	404	0.040	0.041
P-217	405	0.040	0.041
P-218	406	0.040	0.041
P-219	407	0.040	0.041
P-220	408	0.040	0.041
P-221	409	0.040	0.041
P-222	410	0.040	0.041
P-223	411	0.040	0.041
P-224	412	0.040	0.041
P-225	413	0.040	0.041
P-226	414	0.040	0.041
P-227	415	0.040	0.041
P-228	416	0.040	0.041
P-229	417	0.040	0.041
P-230	418	0.040	0.041
P-231	419	0.040	0.041
P-232	420	0.040	0.041
P-233	421	0.040	0.041
P-234	422	0.040	0.041
P-235	423	0.040	0.041
P-236	424	0.040	0.041
P-237	425	0.040	0.041
P-238	426	0.040	0.041
P-239	427	0.040	0.041
P-240	428	0.040	0.041
P-241	429	0.040	0.041
P-242	430	0.040	0.041
P-243	431	0.040	0.041
P-244	432	0.040	0.041
P-245	433	0.040	0.041
P-246	434	0.040	0.041
P-247	435	0.040	0.041
P-248	436	0.040	0.041
P-249	437	0.040	0.041
P-250	438	0.040	0.041
P-251	439	0.040	0.041
P-252	440	0.040	0.041
P-253	441	0.040	0.041
P-254	442	0.040	0.041
P-255	443	0.040	0.041
P-256	444	0.040	0.041
P-257	445	0.040	0.041
P-258	446	0.040	0.041
P-259			



Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (From Chandikhal to Bhuban Sreetch) in District-Jajpur, Odisha.



- Control Point
- Survey Point
- Safe Boundary
- Forest Area



PERMANENT BOUNDARIES OF DIVERTED FOREST

Point No.	Easting	Northing	Location	Remarks
100	210417.17	210417.17	...	...
101	210417.17	210417.17	...	...
102	210417.17	210417.17	...	...
103	210417.17	210417.17	...	...
104	210417.17	210417.17	...	...
105	210417.17	210417.17	...	...
106	210417.17	210417.17	...	...
107	210417.17	210417.17	...	...
108	210417.17	210417.17	...	...
109	210417.17	210417.17	...	...
110	210417.17	210417.17	...	...
111	210417.17	210417.17	...	...
112	210417.17	210417.17	...	...
113	210417.17	210417.17	...	...
114	210417.17	210417.17	...	...
115	210417.17	210417.17	...	...
116	210417.17	210417.17	...	...
117	210417.17	210417.17	...	...
118	210417.17	210417.17	...	...
119	210417.17	210417.17	...	...
120	210417.17	210417.17	...	...

Area Statement

Plot No.	Plot Area (sq.m)	Computed Area (ha)
101	1200	0.12
102	1500	0.15
103	1800	0.18
104	2100	0.21
105	2400	0.24
106	2700	0.27
107	3000	0.30
108	3300	0.33
109	3600	0.36
110	3900	0.39
111	4200	0.42
112	4500	0.45
113	4800	0.48
114	5100	0.51
115	5400	0.54
116	5700	0.57
117	6000	0.60
118	6300	0.63
119	6600	0.66
120	6900	0.69
Total	9900	0.99

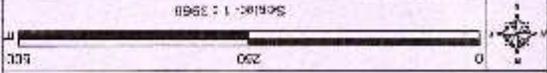


PERMANENT BOUNDARIES OF DIVERTED FOREST

Point No.	Easting	Northing	Location	Remarks
121	210417.17	210417.17	...	...
122	210417.17	210417.17	...	...
123	210417.17	210417.17	...	...
124	210417.17	210417.17	...	...
125	210417.17	210417.17	...	...
126	210417.17	210417.17	...	...
127	210417.17	210417.17	...	...
128	210417.17	210417.17	...	...
129	210417.17	210417.17	...	...
130	210417.17	210417.17	...	...

Survey Department, Odisha  
 Chandikhal, Bhubaneswar  
 Date: 20/05/2023  
 Digitized by: Survey Department, Odisha  
 Survey No. 100/2023

**Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (from Chandikhol to Bhuban stretch) in District-Jajpur, Odisha.**



- Observation Point
- Forest Pillar
- Forest Area
- Buffer Boundary

PILLAR COORDINATES OF DERIVED POINT

Pillar No	Easting	Northing	Latitude	Longitude
Pillar-1				
420	827320.288	2318079.112	85°52'58.108888"	85°52'57.888888"
421	827320.759	2318080.200	85°52'58.402964"	85°52'57.880784"
422	827318.740	2318072.114	85°52'58.452812"	85°52'57.881128"
423	827306.882	2318074.183	85°52'58.208870"	85°52'57.881128"
424	827294.852	2318074.183	85°52'58.492812"	85°52'57.881128"
Pillar-2				
425	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
426	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
Pillar-3				
427	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
428	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
429	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
430	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
Pillar-4				
431	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
432	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
433	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
434	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"
435	827462.250	231851.512	85°52'59.220100"	85°52'57.886376"

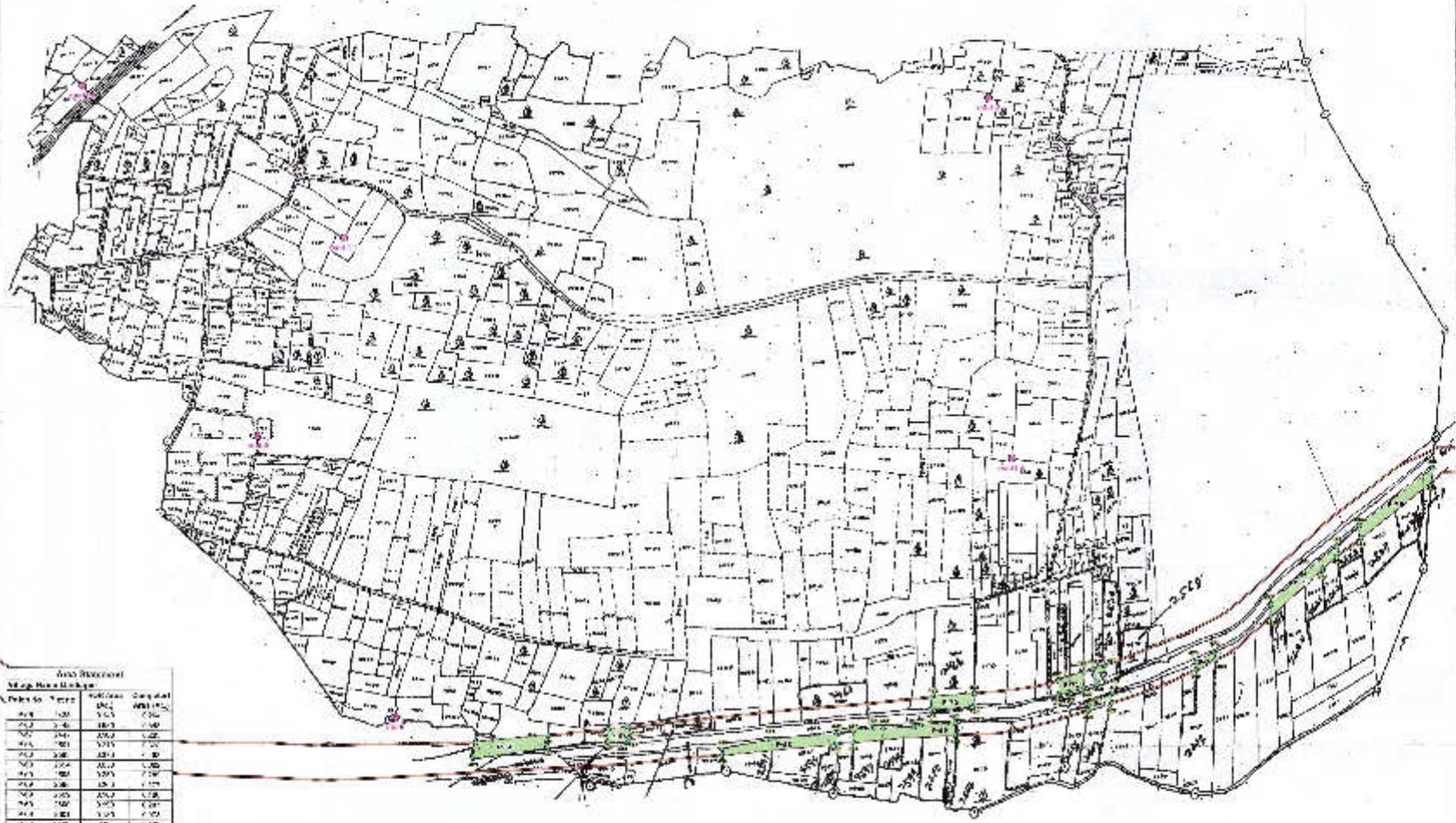
Nijagarh Sheet-02



**Area Statement**  
Village Name-Nijagarh

Plot No	Plot no	ROR Area Computed (Ac.)	Total
00	1004	0.500	0.58
01	1001	0.18	0.76
02	1004	0.500	1.26
03	1001	0.18	1.44
04	1004	0.500	1.94
05	1001	0.18	2.12
06	1004	0.500	2.62
07	1001	0.18	2.80
08	1004	0.500	3.30
09	1001	0.18	3.48
10	1004	0.500	3.98
11	1001	0.18	4.16
12	1004	0.500	4.66
13	1001	0.18	4.84
14	1004	0.500	5.34
15	1001	0.18	5.52
16	1004	0.500	6.02
17	1001	0.18	6.20
18	1004	0.500	6.70
19	1001	0.18	6.88
20	1004	0.500	7.38
21	1001	0.18	7.56
22	1004	0.500	8.06
23	1001	0.18	8.24
24	1004	0.500	8.74
25	1001	0.18	8.92
26	1004	0.500	9.42
27	1001	0.18	9.60
28	1004	0.500	10.10
29	1001	0.18	10.28
30	1004	0.500	10.78
31	1001	0.18	10.96
32	1004	0.500	11.46
33	1001	0.18	11.64
34	1004	0.500	12.14
35	1001	0.18	12.32
36	1004	0.500	12.82
37	1001	0.18	13.00
38	1004	0.500	13.50
39	1001	0.18	13.68
40	1004	0.500	14.18
41	1001	0.18	14.36
42	1004	0.500	14.86
43	1001	0.18	15.04
44	1004	0.500	15.54
45	1001	0.18	15.72
46	1004	0.500	16.22
47	1001	0.18	16.40
48	1004	0.500	16.90
49	1001	0.18	17.08
50	1004	0.500	17.58
51	1001	0.18	17.76
52	1004	0.500	18.26
53	1001	0.18	18.44
54	1004	0.500	18.94
55	1001	0.18	19.12
56	1004	0.500	19.62
57	1001	0.18	19.80
58	1004	0.500	20.30
59	1001	0.18	20.48
60	1004	0.500	20.98
61	1001	0.18	21.16
62	1004	0.500	21.66
63	1001	0.18	21.84
64	1004	0.500	22.34
65	1001	0.18	22.52
66	1004	0.500	23.02
67	1001	0.18	23.20
68	1004	0.500	23.70
69	1001	0.18	23.88
70	1004	0.500	24.38
71	1001	0.18	24.56
72	1004	0.500	25.06
73	1001	0.18	25.24
74	1004	0.500	25.74
75	1001	0.18	25.92
76	1004	0.500	26.42
77	1001	0.18	26.60
78	1004	0.500	27.10
79	1001	0.18	27.28
80	1004	0.500	27.78
81	1001	0.18	27.96
82	1004	0.500	28.46
83	1001	0.18	28.64
84	1004	0.500	29.14
85	1001	0.18	29.32
86	1004	0.500	29.82
87	1001	0.18	30.00
88	1004	0.500	30.50
89	1001	0.18	30.68
90	1004	0.500	31.18
91	1001	0.18	31.36
92	1004	0.500	31.86
93	1001	0.18	32.04
94	1004	0.500	32.54
95	1001	0.18	32.72
96	1004	0.500	33.22
97	1001	0.18	33.40
98	1004	0.500	33.90
99	1001	0.18	34.08
100	1004	0.500	34.58
101	1001	0.18	34.76
102	1004	0.500	35.26
103	1001	0.18	35.44
104	1004	0.500	35.94
105	1001	0.18	36.12
106	1004	0.500	36.62
107	1001	0.18	36.80
108	1004	0.500	37.30
109	1001	0.18	37.48
110	1004	0.500	37.98
111	1001	0.18	38.16
112	1004	0.500	38.66
113	1001	0.18	38.84
114	1004	0.500	39.34
115	1001	0.18	39.52
116	1004	0.500	40.02
117	1001	0.18	40.20
118	1004	0.500	40.70
119	1001	0.18	40.88
120	1004	0.500	41.38
121	1001	0.18	41.56
122	1004	0.500	42.06
123	1001	0.18	42.24
124	1004	0.500	42.74
125	1001	0.18	42.92
126	1004	0.500	43.42
127	1001	0.18	43.60
128	1004	0.500	44.10
129	1001	0.18	44.28
130	1004	0.500	44.78
131	1001	0.18	44.96
132	1004	0.500	45.46
133	1001	0.18	45.64
134	1004	0.500	46.14
135	1001	0.18	46.32
136	1004	0.500	46.82
137	1001	0.18	47.00
138	1004	0.500	47.50
139	1001	0.18	47.68
140	1004	0.500	48.18
141	1001	0.18	48.36
142	1004	0.500	48.86
143	1001	0.18	49.04
144	1004	0.500	49.54
145	1001	0.18	49.72
146	1004	0.500	50.22
147	1001	0.18	50.40
148	1004	0.500	50.90
149	1001	0.18	51.08
150	1004	0.500	51.58
151	1001	0.18	51.76
152	1004	0.500	52.26
153	1001	0.18	52.44
154	1004	0.500	52.94
155	1001	0.18	53.12
156	1004	0.500	53.62
157	1001	0.18	53.80
158	1004	0.500	54.30
159	1001	0.18	54.48
160	1004	0.500	54.98
161	1001	0.18	55.16
162	1004	0.500	55.66
163	1001	0.18	55.84
164	1004	0.500	56.34
165	1001	0.18	56.52
166	1004	0.500	57.02
167	1001	0.18	57.20
168	1004	0.500	57.70
169	1001	0.18	57.88
170	1004	0.500	58.38
171	1001	0.18	58.56
172	1004	0.500	59.06
173	1001	0.18	59.24
174	1004	0.500	59.74
175	1001	0.18	59.92
176	1004	0.500	60.42
177	1001	0.18	60.60
178	1004	0.500	61.10
179	1001	0.18	61.28
180	1004	0.500	61.78
181	1001	0.18	61.96
182	1004	0.500	62.46
183	1001	0.18	62.64
184	1004	0.500	63.14
185	1001	0.18	63.32
186	1004	0.500	63.82
187	1001	0.18	64.00
188	1004	0.500	64.50
189	1001	0.18	64.68
190	1004	0.500	65.18
191	1001	0.18	65.36
192	1004	0.500	65.86
193	1001	0.18	66.04
194	1004	0.500	66.54
195	1001	0.18	66.72
196	1004	0.500	67.22
197	1001	0.18	67.40
198	1004	0.500	67.90
199	1001	0.18	68.08
200	1004	0.500	68.58
201	1001	0.18	68.76
202	1004	0.500	69.26
203	1001	0.18	69.44
204	1004	0.500	69.94
205	1001	0.18	70.12
206	1004	0.500	70.62
207	1001	0.18	70.80
208	1004	0.500	71.30
209	1001	0.18	71.48
210	1004	0.500	71.98
211	1001	0.18	72.16
212	1004	0.500	72.66
213	1001	0.18	72.84
214	1004	0.500	73.34
215	1001	0.18	73.52
216	1004	0.500	74.02
217	1001	0.18	74.20
218	1004	0.500	74.70
219	1001	0.18	74.88
220	1004	0.500	75.38
221	1001	0.18	75.56
222	1004	0.500	76.06
223	1001	0.18	76.24
224	1004	0.500	76.74
225	1001	0.18	76.92
226	1004	0.500	77.42
227	1001	0.18	77.60
228	1004	0.500	78.10
229	1001	0.18	78.28
230	1004	0.500	78.78
231	1001	0.18	78.96
232	1004	0.500	79.46
233	1001	0.18	79.64
234	1004	0.500	80.14
235	1001	0.18	80.32
236	1004	0.500	80.82
237	1001	0.18	81.00
238	1004	0.500	81.50
239	1001	0.18	81.68
240	1004	0.500	82.18
241	1001	0.18	82.36
242	1004	0.500	82.86
243	1001	0.18	83.04
244	1004	0.500	83.54
245	1001	0.18	83.72
246	1004	0.500	84.22
247	1001	0.18	84.40
248	1004	0.500	84.90
249	1001	0.18	85.08
250	1004	0.500	85.58
251	1001	0.18	85.76
252	1004	0.500	86.26

Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (from Chandlidal to Bhuvan Street) in District-Cuttack, Odisha.



**Area Statement**

Sl. No.	Area (Sq. Mts)	Area (Acres)	Total Area (Sq. Mts)
1	100	2.3	100
2	150	3.4	250
3	200	4.6	450
4	250	5.8	700
5	300	6.9	1000
6	350	8.1	1350
7	400	9.2	1750
8	450	10.4	2200
9	500	11.5	2700
10	550	12.7	3250
11	600	13.8	3850
12	650	15.0	4500
13	700	16.1	5200
14	750	17.3	5950
15	800	18.4	6750
16	850	19.6	7600
17	900	20.7	8500
18	950	21.9	9550
19	1000	23.0	10650
20	1050	24.2	11800
21	1100	25.3	13000
22	1150	26.5	14250
23	1200	27.6	15550
24	1250	28.8	16900
25	1300	29.9	18300
26	1350	31.1	19750
27	1400	32.2	21250
28	1450	33.4	22800
29	1500	34.5	24400
30	1550	35.7	26050
31	1600	36.8	27750
32	1650	38.0	29500
33	1700	39.1	31300
34	1750	40.3	33150
35	1800	41.4	35050
36	1850	42.6	37000
37	1900	43.7	39000
38	1950	44.9	41050
39	2000	46.0	43150
40	2050	47.2	45300
41	2100	48.3	47500
42	2150	49.5	49750
43	2200	50.6	52050
44	2250	51.8	54400
45	2300	52.9	56800
46	2350	54.1	59250
47	2400	55.2	61750
48	2450	56.4	64300
49	2500	57.5	66900
50	2550	58.7	69550
51	2600	59.8	72250
52	2650	61.0	75000
53	2700	62.1	77800
54	2750	63.3	80650
55	2800	64.4	83550
56	2850	65.6	86500
57	2900	66.7	89500
58	2950	67.9	92550
59	3000	69.0	95650
60	3050	70.2	98800
61	3100	71.3	102000
62	3150	72.5	105250
63	3200	73.6	108550
64	3250	74.8	111900
65	3300	75.9	115300
66	3350	77.1	118750
67	3400	78.2	122250
68	3450	79.4	125800
69	3500	80.5	129400
70	3550	81.7	133050
71	3600	82.8	136750
72	3650	84.0	140500
73	3700	85.1	144300
74	3750	86.3	148150
75	3800	87.4	152050
76	3850	88.6	156000
77	3900	89.7	160000
78	3950	90.9	164050
79	4000	92.0	168150
80	4050	93.2	172300
81	4100	94.3	176500
82	4150	95.5	180750
83	4200	96.6	185050
84	4250	97.8	189400
85	4300	98.9	193800
86	4350	100.1	198250
87	4400	101.2	202750
88	4450	102.4	207300
89	4500	103.5	211900
90	4550	104.7	216550
91	4600	105.8	221250
92	4650	107.0	226000
93	4700	108.1	230800
94	4750	109.3	235650
95	4800	110.4	240550
96	4850	111.6	245500
97	4900	112.7	250500
98	4950	113.9	255550
99	5000	115.0	260650
100	5050	116.2	265800
101	5100	117.3	271000
102	5150	118.5	276250
103	5200	119.6	281550
104	5250	120.8	286900
105	5300	121.9	292300
106	5350	123.1	297750
107	5400	124.2	303250
108	5450	125.4	308800
109	5500	126.5	314400
110	5550	127.7	320050
111	5600	128.8	325750
112	5650	130.0	331500
113	5700	131.1	337300
114	5750	132.3	343150
115	5800	133.4	349050
116	5850	134.6	355000
117	5900	135.7	361000
118	5950	136.9	367050
119	6000	138.0	373150
120	6050	139.2	379300
121	6100	140.3	385500
122	6150	141.5	391750
123	6200	142.6	398050
124	6250	143.8	404400
125	6300	144.9	410800
126	6350	146.1	417250
127	6400	147.2	423750
128	6450	148.4	430300
129	6500	149.5	436900
130	6550	150.7	443550
131	6600	151.8	450250
132	6650	153.0	457000
133	6700	154.1	463800
134	6750	155.3	470650
135	6800	156.4	477550
136	6850	157.6	484500
137	6900	158.7	491500
138	6950	159.9	498550
139	7000	161.0	505650
140	7050	162.2	512800
141	7100	163.3	520000
142	7150	164.5	527250
143	7200	165.6	534550
144	7250	166.8	541900
145	7300	167.9	549300
146	7350	169.1	556750
147	7400	170.2	564250
148	7450	171.4	571800
149	7500	172.5	579400
150	7550	173.7	587050
151	7600	174.8	594750
152	7650	176.0	602500
153	7700	177.1	610300
154	7750	178.3	618150
155	7800	179.4	626050
156	7850	180.6	634000
157	7900	181.7	642000
158	7950	182.9	650050
159	8000	184.0	658150
160	8050	185.2	666300
161	8100	186.3	674500
162	8150	187.5	682750
163	8200	188.6	691050
164	8250	189.8	699400
165	8300	190.9	707800
166	8350	192.1	716250
167	8400	193.2	724750
168	8450	194.4	733300
169	8500	195.5	741900
170	8550	196.7	750550
171	8600	197.8	759250
172	8650	199.0	768000
173	8700	200.1	776800
174	8750	201.3	785650
175	8800	202.4	794550
176	8850	203.6	803500
177	8900	204.7	812500
178	8950	205.9	821550
179	9000	207.0	830650
180	9050	208.2	839800
181	9100	209.3	849000
182	9150	210.5	858250
183	9200	211.6	867550
184	9250	212.8	876900
185	9300	213.9	886300
186	9350	215.1	895750
187	9400	216.2	905250
188	9450	217.4	914800
189	9500	218.5	924400
190	9550	219.7	934050
191	9600	220.8	943750
192	9650	222.0	953500
193	9700	223.1	963300
194	9750	224.3	973150
195	9800	225.4	983050
196	9850	226.6	993000
197	9900	227.7	1003000
198	9950	228.9	1013050
199	10000	230.0	1023150
200	10050	231.2	1033300
201	10100	232.3	1043500
202	10150	233.5	1053750
203	10200	234.6	1064050
204	10250	235.8	1074400
205	10300	236.9	1084800
206	10350	238.1	1095250
207	10400	239.2	1105750
208	10450	240.4	1116300
209	10500	241.5	1126900
210	10550	242.7	1137550
211	10600	243.8	1148250
212	10650	245.0	1159000
213	10700	246.1	1169800
214	10750	247.3	1180650
215	10800	248.4	1191550
216	10850	249.6	1202500
217	10900	250.7	1213500
218	10950	251.9	1224550
219	11000	253.0	1235650
220	11050	254.2	1246800
221	11100	255.3	1258000
222	11150	256.5	1269250
223	11200	257.6	1280550
224	11250	258.8	1291900
225	11300	259.9	1303300
226	11350	261.1	1314750
227	11400	262.2	1326250
228	11450	263.4	1337800
229	11500	264.5	1349400
230	11550	265.7	1361050
231	11600	266.8	1372750
232	11650	268.0	1384500
233	11700	269.1	1396300
234	11750	270.3	1408150
235	11800	271.4	1420050
236	11850	272.6	1432000
237	11900	273.7	1444000
238	11950	274.9	1456050
239	12000	276.0	1468150
240	12050	277.2	1480300
241	12100	278.3	1492500
242	12150	279.5	1504750
243	12200	280.6	1517050
244	12250	281.8	1529400
245	12300	282.9	1541800
246	12350	284.1	1554250
247	12400	285.2	1566750
248	12450	286.4	1579300
249	12500	287.5	1591900
250	12550	288.7	1604550
251	12600	289.8	1617250
252	12650	291.0	1630000
253	12700	292.1	1642800
254	12750	293.3	1655650
255	12800	294.4	1668550
256	12850	295.6	1681500
257	12900	296.7	1694500
258	12950	297.9	1707550
259	13000	299.0	1720650
260	13050	300.2	1733800
261	13100	301.3	1747000
262	13150	302.5	1760250
263	13200	303.6	1773550
264	13250	304.8	1786900
265	13300	305.9	1800300
266	13350	307.1	1813750
267	13400	308.2	1827250
268	13450	309.4	1840800
269	13500	310.5	1854400
270	13550	311.7	1868050
271	13600	312.8	1881750
272	13650	314.0	1895500
273	13700	315.1	1909300
274	13750	316.3	1923150
275	13800	317.4	1937050
276	13850	318.6	1951000
277	13900	319.7	1965000
278	13950	320.9	1979050
279	14000	322.0	1993150
280	14050	323.2	2007300
281	14100	324.3	2021500
282	14150	325.5	2035750
283	14		



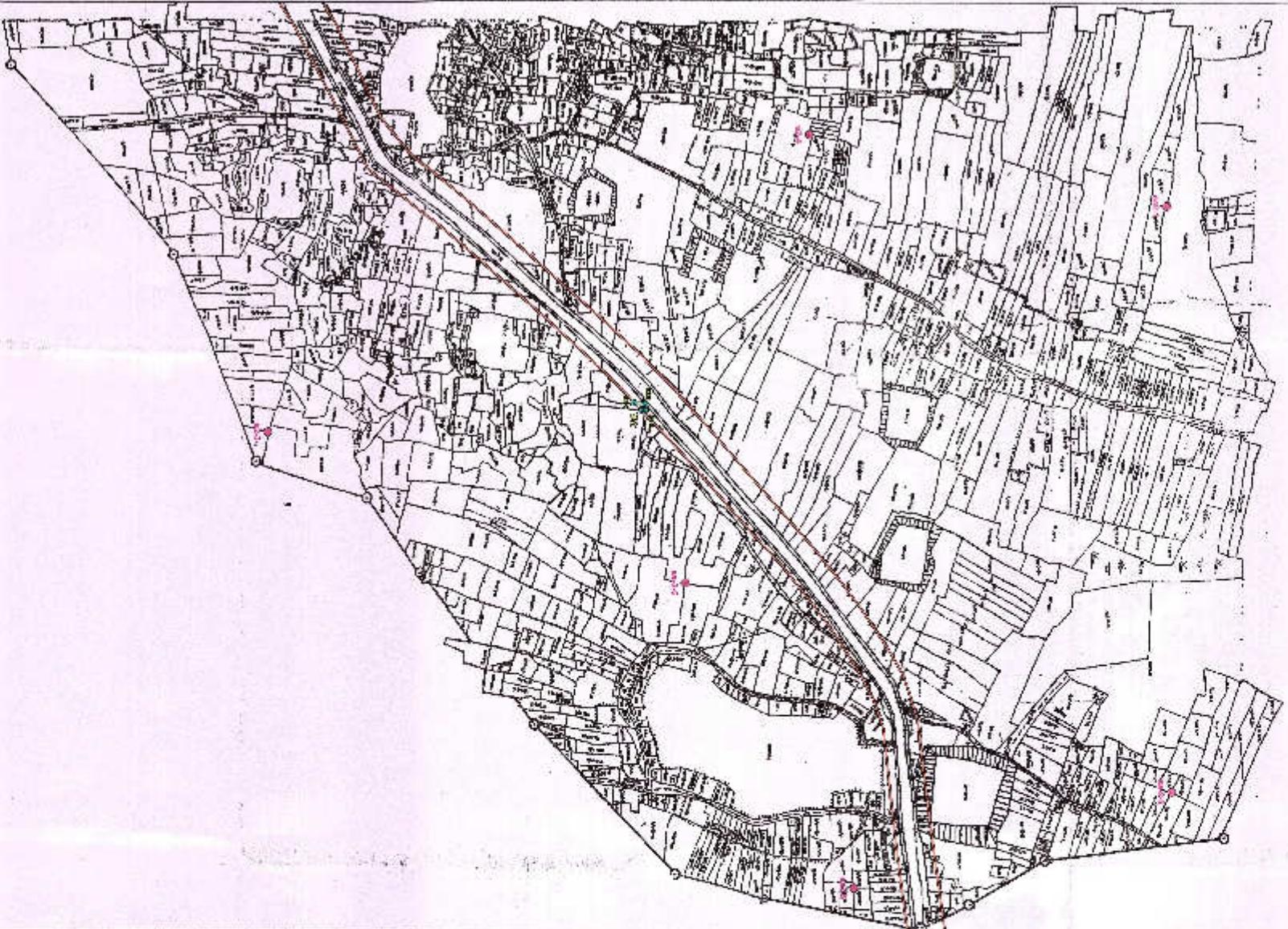


PLATE COORDINATES OF OBSERVATION POINT

Point Id	Easting	Northing	Latitude	Longitude
4003	301444.67	25218.08	26°58'30.48272000"	85°56'33.58120715"
4004	300176.167	25200.85	26°58'28.48822000"	85°56'38.61468888"
4005	301157.487	25212.88	26°58'28.22820000"	85°56'33.58120715"
4006	301428.888	25200.85	26°58'28.48822000"	85°56'33.58120715"
4007	300176.167	25212.88	26°58'28.22820000"	85°56'33.58120715"
4008	301157.487	25200.85	26°58'28.48822000"	85°56'38.61468888"

Area Statement

Village name-Sansallo	Area	Compised
Forest	2235	0.22
Total	6341	0.33

Map Showing DOP's Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway No.200 (from Chandikhad to Mhuban Street) in District-Cuttack, Orisha.



- Observation Point
- Edge Boundary
- Forest Plot
- Enclosure

PLATE COORDINATES OF OBSERVATION POINT

Point No	Easting	Northing	Latitude	Longitude
101	321128.42	25212.88	26°58'28.22820000"	85°56'33.58120715"
102	321157.487	25200.85	26°58'28.48822000"	85°56'38.61468888"
103	321176.167	25212.88	26°58'28.22820000"	85°56'33.58120715"
104	320176.167	25200.85	26°58'28.48822000"	85°56'38.61468888"
105	321157.487	25212.88	26°58'28.22820000"	85°56'33.58120715"

*Signature*

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