

The Odisha Gazette



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No. 1912 CUTTACK, WEDNESDAY, JULY 2, 2025/ASADHA 11, 1947

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 30th May 2025

S.R.O. No. 409/2025—Whereas, Forest Block Gadput PRF under Section 4 of the Odisha Forest Act, 1972 has been notified by Government of Odisha, Revenue Department Notification No. F.S. 404/81-32446/R, dated the 10th May 1984 indicating an area of 2067.50 Ac. in Boipariguda Forest Range of Jeypore Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a “Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey” in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon’ble Supreme Court in their order dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified ‘No change’ in the boundary extent of Gadput PRF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 44N projection and WGS 84 datum) of the Gadput PRF is 709.41 ha or 1752.99 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Gadput PRF with the above mentioned FSO certified DGPS surveyed Forest block map as per Annexure-III, and the statement of geo-co-ordinates of the forest block boundary pillar positions as per

Annexure-IV, which shall be treated as the precise boundary description of the Gadput PRF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 12693—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Government of India,
Ministry of Forests and Wildlife Development,
New Delhi.

Notification

Gatol, Dhabergawan, the 10 May, 1984

32476

In pursuance of the powers conferred by Section 4 of the Indian Forest Act, 1927 (Act No. 14 of 1927), the State Government do hereby notify that it has been decided to constitute a forest to protect the forest situated in Gatol, Dhabergawan Police Station, Dehra Dun District, the limits of which have been determined by ceiling and the boundaries enclosed to a width of 20 feet or by natural boundary and it is hereby notified as follows:

Area of the Forest Area in Location District

2007.53 North 1- Dhabergawan Village
South 1- Cultivated land
East 1- Dhabergawan Village
West 1- Cultivated land

Survey and Mapping of Forest Area of Dhabergawan

Sl. No.	Year	Area in Hectares		Area in Acres	
		Area	Area	Area	Area
1	2	51	12	1	21
2	3	72	18	2	30
3	4	93	23	3	51
4	5	114	28	4	62
5	6	142	35	5	73
6	7	162	40	6	84
7	8	191	47	7	95
8	9	220	54	8	106
9	10	249	61	9	117
10	11	278	68	10	128
11	12	307	75	11	139
12	13	336	82	12	150
13	14	365	89	13	161
14	15	394	96	14	172
15	16	423	103	15	183
16	17	452	110	16	194
17	18	481	117	17	205
18	19	510	124	18	216
19	20	539	131	19	227
20	21	568	138	20	238
21	22	597	145	21	249
22	23	626	152	22	260
23	24	655	159	23	271
24	25	684	166	24	282
25	26	713	173	25	293
26	27	742	180	26	304
27	28	771	187	27	315
28	29	800	194	28	326
29	30	829	201	29	337
30	31	858	208	30	348
31	32	887	215	31	359
32	33	916	222	32	370
33	34	945	229	33	381
34	35	974	236	34	392
35	36	1003	243	35	403
36	37	1032	250	36	414
37	38	1061	257	37	425
38	39	1090	264	38	436
39	40	1119	271	39	447
40	41	1148	278	40	458
41	42	1177	285	41	469
42	43	1206	292	42	480
43	44	1235	299	43	491
44	45	1264	306	44	502
45	46	1293	313	45	513
46	47	1322	320	46	524
47	48	1351	327	47	535
48	49	1380	334	48	546
49	50	1409	341	49	557
50	51	1438	348	50	568
51	52	1467	355	51	579
52	53	1496	362	52	590
53	54	1525	369	53	601
54	55	1554	376	54	612
55	56	1583	383	55	623
56	57	1612	390	56	634
57	58	1641	397	57	645
58	59	1670	404	58	656
59	60	1699	411	59	667
60	61	1728	418	60	678
61	62	1757	425	61	689
62	63	1786	432	62	700
63	64	1815	439	63	711
64	65	1844	446	64	722
65	66	1873	453	65	733
66	67	1902	460	66	744
67	68	1931	467	67	755
68	69	1960	474	68	766
69	70	1989	481	69	777
70	71	2018	488	70	788
71	72	2047	495	71	799
72	73	2076	502	72	810
73	74	2105	509	73	821
74	75	2134	516	74	832
75	76	2163	523	75	843
76	77	2192	530	76	854
77	78	2221	537	77	865
78	79	2250	544	78	876
79	80	2279	551	79	887
80	81	2308	558	80	898
81	82	2337	565	81	909
82	83	2366	572	82	920
83	84	2395	579	83	931
84	85	2424	586	84	942
85	86	2453	593	85	953
86	87	2482	600	86	964
87	88	2511	607	87	975
88	89	2540	614	88	986
89	90	2569	621	89	997
90	91	2598	628	90	1008
91	92	2627	635	91	1019
92	93	2656	642	92	1030
93	94	2685	649	93	1041
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115	116	3323	803	115	1283
116	117	3352	810	116	1294
117	118	3381	817	117	1305
118	119	3410	824	118	1316
119	120	3439	831	119	1327
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121	122	3497	845	121	1349
122	123	3526	852	122	1360
123	124	3555	859	123	1371
124	125	3584	866	124	1382
125	126	3613	873	125	1393
126	127	3642	880	126	1404
127	128	3671	887	127	1415
128	129	3700	894	128	1426
129	130	3729	901	129	1437
130	131	3758	908	130	1448
131	132	3787	915	131	1459
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134	135	3874	936	134	1492
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137	138	3961	957	137	1525
138	139	3990	964	138	1536
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141	142	4077	985	141	1569
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152	153	4396	1062	152	1690
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159	160	4599	1111	159	1767
160	161	4628	1118	160	1778
161	162	4657	1125	161	1789
162	163	4686	1132	162	1800
163	164	4715	1139	163	1811
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167	168	4831	1167	167	1855
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172	173	4976	1202	172	1910
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495	496	337	282	338	20
497	498	338	283	339	10
499	500	339	284	340	50
501	502	340	285	341	20
503	504	341	286	342	10
505	506	342	287	343	50
507	508	343	288	344	20
509	510	344	289	345	10
511	512	345	290	346	50
513	514	346	291	347	20
515	516	347	292	348	10
517	518	348	293	349	50
519	520	349	294	350	20
521	522	350	295	351	10
523	524	351	296	352	50
525	526	352	297	353	20
527	528	353	298	354	10
529	530	354	299	355	50
531	532	355	300	356	20
533	534	356	301	357	10
535	536	357	302	358	50
537	538	358	303	359	20
539	540				

100	300	300	10	30
101	301	301	10	30
102	302	302	10	30
103	303	303	10	30
104	304	304	10	30
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153	353	353	10	30
154	354	354	10	30
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157	357	357	10	30
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163	363	363	10	30
164	364	364	10	30
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166	366	366	10	30
167	367	367	10	30
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169	369	369	10	30
170	370	370	10	30
171	371	371	10	30
172	372	372	10	30
173	373	373	10	30
174	374	374	10	30
175	375	375	10	30
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179	379	379	10	30
180	380	380	10	30
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182	382	382	10	30
183	383	383	10	30
184	384	384	10	30
185	385	385	10	30
186	386	386	10	30
187	387	387	10	30
188	388	388	10	30
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190	390	390	10	30
191	391	391	10	30
192	392	392	10	30
193	393	393	10	30
194	394	394	10	30
195	395	395	10	30
196	396	396	10	30
197	397	397	10	30
198	398	398	10	30
199	399	399	10	30
200	400	400	10	30

Quantity	Description	Unit	Rate	Amount
100	120	100	120	12000
100	121	100	121	12100
100	122	100	122	12200
100	123	100	123	12300
100	124	100	124	12400
100	125	100	125	12500
100	126	100	126	12600
100	127	100	127	12700
100	128	100	128	12800
100	129	100	129	12900
100	130	100	130	13000
100	131	100	131	13100
100	132	100	132	13200
100	133	100	133	13300
100	134	100	134	13400
100	135	100	135	13500
100	136	100	136	13600
100	137	100	137	13700
100	138	100	138	13800
100	139	100	139	13900
100	140	100	140	14000
100	141	100	141	14100
100	142	100	142	14200
100	143	100	143	14300
100	144	100	144	14400
100	145	100	145	14500
100	146	100	146	14600
100	147	100	147	14700
100	148	100	148	14800
100	149	100	149	14900
100	150	100	150	15000

$\pi = 3 \rightarrow D_4 \subset G \subset L_N$

2. In execution of the powers conferred on the State Government
by the Forest Settlement Act, 1927, to enquire into and
determine the existence and extent of any rights or privileges
claimed by or alleged to exist in favour of any person in or over the lands
comprehended within the limits specified in the schedule in Part II of the
Act, thereon and to deal with the same as provided in Chapter II of the
said Act.

Director of the Executive
 Policy Group
 U.S. Department of the Environment

DIVISIONAL FOREST SERVICE
25 YORK FOREST DIVISION

32447

10 5 1971

Copy forwarded to the Director, Ministry of Forests and Wildlife, Government of India, New Delhi, for his consideration and approval in the light of the provisions of the Forest Act, 1927, and the Forest Rules, 1927, and the Forest (Conservation) Act, 1980, and the Forest (Conservation) Rules, 1980.

20/5/1971
 Under Secretary to Government.

32448

10 5 1971

Copy forwarded to the Forest, Fisheries and Wildlife Ministry, Government of India, New Delhi, for his consideration and approval in the light of the provisions of the Forest Act, 1927, and the Forest Rules, 1927, and the Forest (Conservation) Act, 1980, and the Forest (Conservation) Rules, 1980.

32449

10 5 1971

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Under Secretary to Government.

REGIONAL FOREST OFFICE
 JAYPURA FOREST DIVISION

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Jeypore**Forest Range:** Boipariguda**Minutes of Joint Verification:**

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Gadput PRF** Forest Block was carried out during 20-02-2020 to 28-02-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

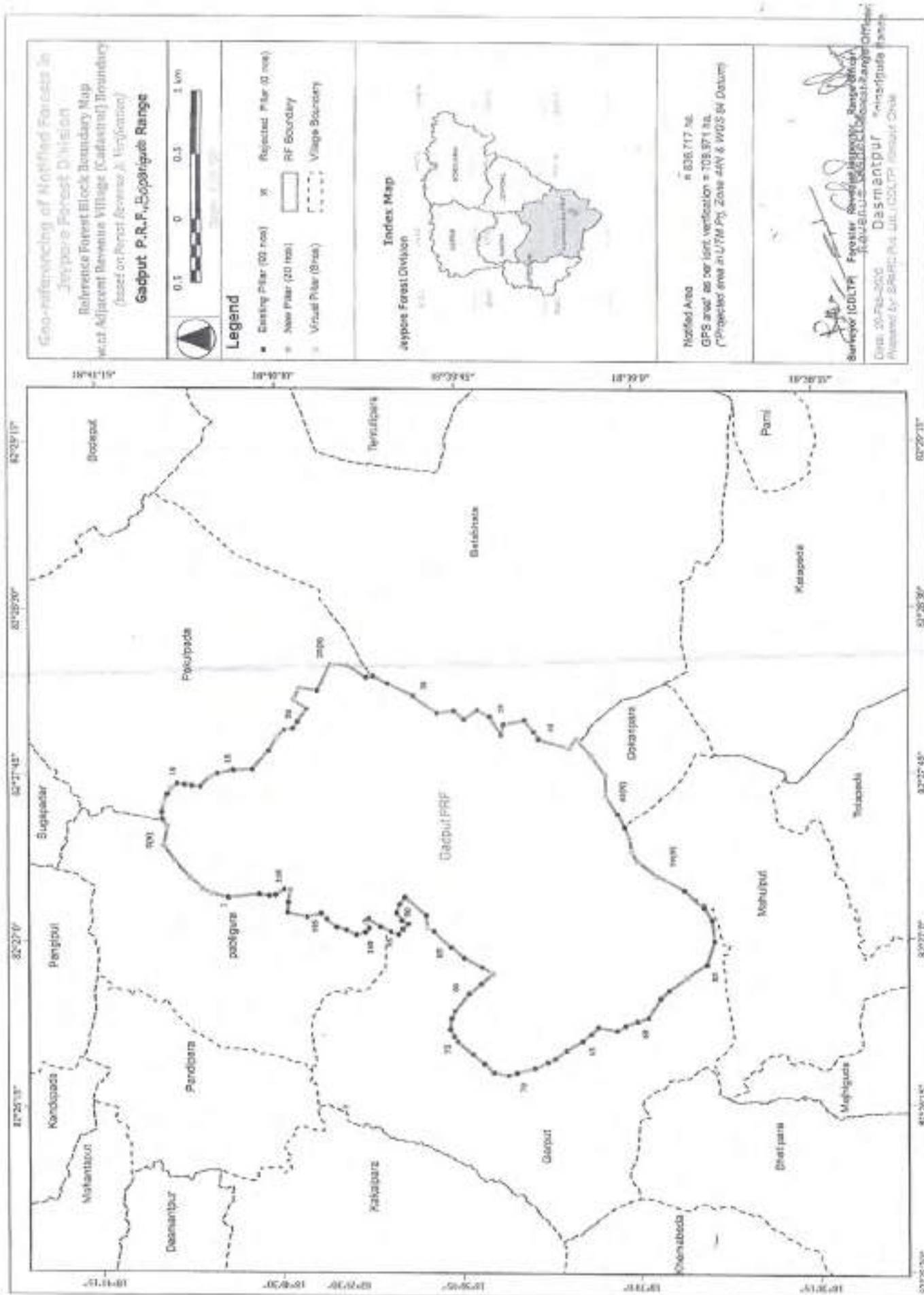
- Name of notified forest block: Gadput PRF
- Notification no. & date: F.S.-404/81-32446 Dt. 10-05-1984
- Area as per notification: 2067.50 Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 93 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 20 nos. (Annexure -2)
- GPS area of verified boundary: 709.971 ha
- GPS perimeter of verified boundary: 13.784 km

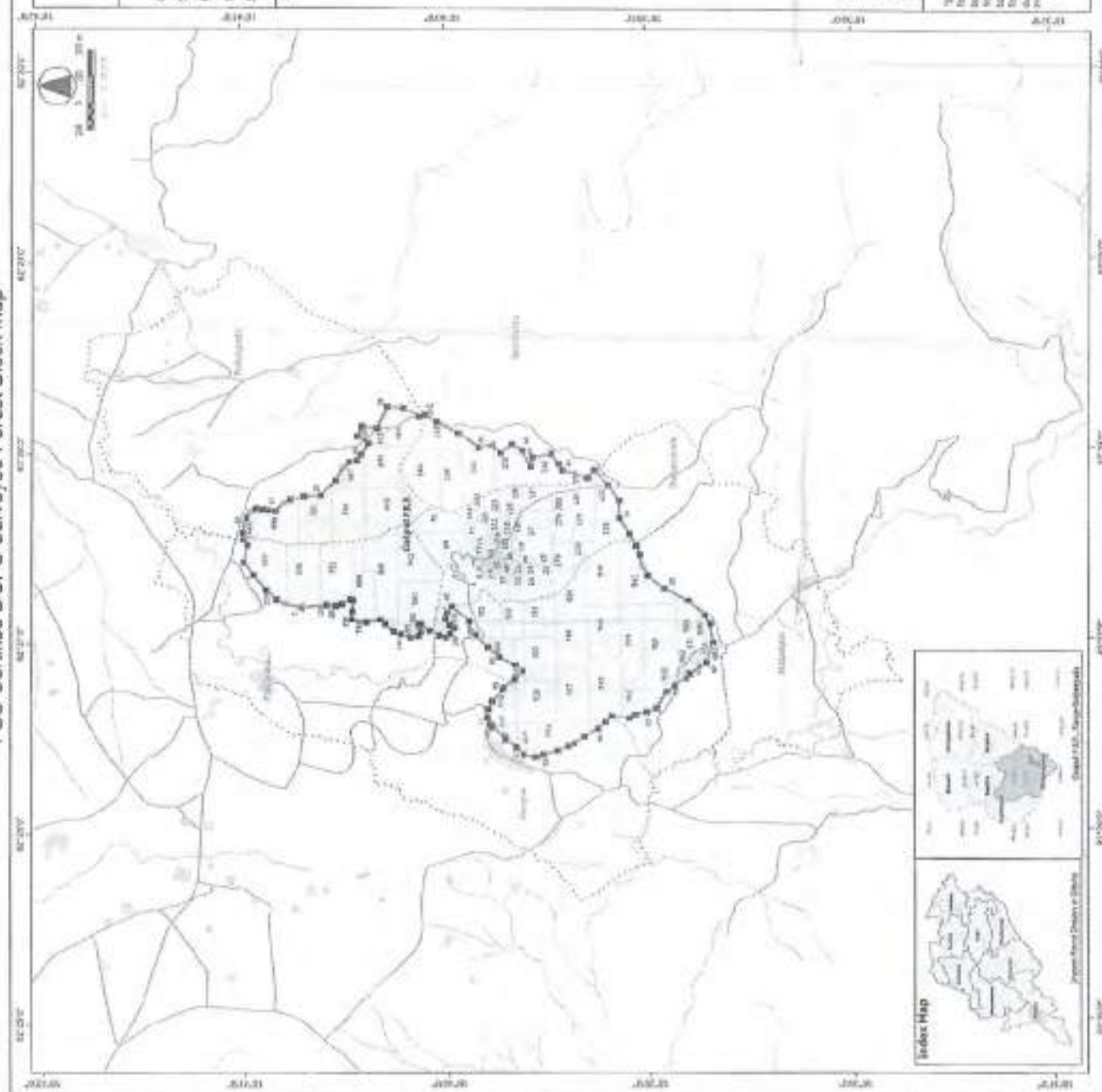
Observations:

Notification with detailed boundary description and Traverse map with Chainage & Bearing is enclosed at Appendix-1 & Appendix-2 The verified boundary area matches with the Notified area (Diff is -2.06 ha, i.e. -0.25 %). Forest boundary demarcation Pillars in Conformity with Cadastral Map, existing pillars & HRSL. Change area is due to method of Survey and Area computation.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	Designation	Signature
Miss. Dibya Madhury Sethy	RO, Boipariguda	<i>[Signature]</i> Forest Range Officer Boipariguda Range
Sachinarama parvata	Forester, Dasmanpur (Section)	<i>[Signature]</i>
Ramesh pruthi	CDTP Coordinator	<i>[Signature]</i>
Dharama K. Nayak	RI, Dasmanpur	<i>[Signature]</i> Revenue Inspector Dasmanpur
Counter Signed by:		
<i>[Signature]</i> 22.1.2021 Divisional Forest Officer Joypore Forest Division <i>[Signature]</i> 22/01/2021 Tahsildar Boipariguda		





STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Jeypore** Forest Range : **Baipariguda** Forest Block Name: **Gadput PRF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 44N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCF	Baipariguda Range Office	18°45'4.185396"	82°25'47.792318"	18.75116261	82.42994231
FSCP1	Gadput PRF , Pillar No- 1	18°40'42.557124"	82°27'11.536776"	18.67848809	82.45320466
FSCP2	Gadput PRF , Pillar No- 36	18°39'45.482540"	82°28'1.852716"	18.66274515	82.46718131

Geo-coordinates of Boundary Pillar Position (Total: 121 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	18°40'42.557124"	82°27'11.536776"	18.67848809	82.45320466
2	18°40'47.416800"	82°27'12.788460"	18.67983100	82.45352900
3	18°40'49.748736"	82°27'13.848548"	18.68048576	82.45385238
4	18°40'53.024232"	82°27'17.065980"	18.68139562	82.45474055
5	18°40'56.538320"	82°27'21.633372"	18.68233170	82.45560927
6	18°40'59.328928"	82°27'25.661412"	18.68326248	82.45712817
7	18°40'58.448424"	82°27'30.846034"	18.68290234	82.45854834
8	18°40'59.752272"	82°27'32.467860"	18.68326452	82.45901885
9	18°40'59.769480"	82°27'34.773876"	18.68326930	82.45963941
10	18°40'59.443248"	82°27'37.470132"	18.68317868	82.46040827
11	18°40'58.631736"	82°27'39.369888"	18.68295326	82.46095608
12	18°40'57.385164"	82°27'41.435608"	18.68260699	82.46151528
13	18°40'55.820064"	82°27'42.561130"	18.68217224	82.46182255
14	18°40'55.940972"	82°27'42.243932"	18.68165927	82.46173442
15	18°40'52.226580"	82°27'42.024384"	18.68117405	82.46167344
16	18°40'49.934820"	82°27'41.727708"	18.68053745	82.46159101
17	18°40'47.467780"	82°27'44.750948"	18.67983215	82.46229191
18	18°40'45.634476"	82°27'45.271260"	18.67934291	82.46257533
19	18°40'41.518776"	82°27'46.189908"	18.67815966	82.46283053
20	18°40'36.591402"	82°27'46.457712"	18.67683097	82.46290492
21	18°40'32.256660"	82°27'51.224676"	18.67562685	82.46422891
22	18°40'30.338400"	82°27'54.582800"	18.67509400	82.46527300
23	18°40'28.379532"	82°27'57.602220"	18.67434987	82.46583395
24	18°40'25.966956"	82°27'57.409812"	18.67387971	82.46594717
25	18°40'24.720456"	82°27'59.279688"	18.67353346	82.46646658
26	18°40'22.480788"	82°28'2.681904"	18.67291133	82.46741164
27	18°40'25.820400"	82°28'5.004120"	18.67383900	82.46805679
28	18°40'24.281040"	82°28'8.176188"	18.67341140	82.46893783
29	18°40'19.821684"	82°28'7.434804"	18.67217269	82.46873189
30	18°40'16.920120"	82°28'14.181816"	18.67136670	82.47006606
31	18°40'11.974152"	82°28'13.766412"	18.66994282	82.47049067
32	18°40'7.516272"	82°28'11.879372"	18.66871452	82.46974427
32	18°40'5.742912"	82°28'11.430228"	18.66826192	82.46984175

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
33	18°40'2.320464"	82°28'9.413272"	18.66731124	82.46928202
34	18°39'55.919196"	82°28'5.318800"	18.66553311	82.46828308
35	18°39'49.690512"	82°28'1.204716"	18.66380292	82.46700131
36	18°39'45.882540"	82°28'1.852716"	18.66274513	82.46718131
38	18°39'63.334064"	82°27'59.577444"	18.66203724	82.46654924
39	18°39'59.809728"	82°28'2.077156"	18.66105798	82.46724371
40	18°39'56.665734"	82°28'0.184440"	18.66018494	82.46671790
41	18°39'51.909216"	82°27'55.222668"	18.65941923	82.46533963
42	18°39'53.167592"	82°27'58.114800"	18.65921322	82.46614300
43	18°39'27.968004"	82°27'59.345488"	18.65776889	82.46645708
44	18°39'25.817688"	82°27'56.024208"	18.65717158	82.46596228
45	18°39'24.772788"	82°27'53.936660"	18.65688133	82.46498235
46	18°39'16.900164"	82°27'51.633360"	18.65469449	82.46434260
47	18°39'15.134188"	82°27'53.945100"	18.65420393	82.46398475
48	18°39'11.094520"	82°27'49.266828"	18.65307070	82.46368523
49	18°39'7.747452"	82°27'44.254692"	18.65215207	82.46229297
50	18°39'7.738632"	82°27'38.630520"	18.65214963	82.46073070
51	18°39'4.719708"	82°27'33.870276"	18.65130853	82.45940841
52	18°39'2.818188"	82°27'29.829204"	18.65078283	82.45828589
53	18°39'1.831212"	82°27'27.202356"	18.65050867	82.45758121
53(V)	18°39'1.184008"	82°27'23.527826"	18.648855	82.455312
54	18°38'59.790240"	82°27'20.667096"	18.64993540	82.45574086
55	18°38'54.861828"	82°27'16.728660"	18.64857273	82.45464685
56	18°38'47.958036"	82°27'12.799116"	18.64665501	82.45355531
57	18°38'43.072872"	82°27'8.076240"	18.64539802	82.45234340
58	18°38'41.420364"	82°27'5.029416"	18.64483899	82.45139706
59	18°38'40.633404"	82°26'59.211384"	18.64462039	82.44978094
60	18°38'42.511056"	82°26'52.842948"	18.64514196	82.44801193
61	18°38'47.552038"	82°26'49.120728"	18.64654223	82.44697798
62	18°38'52.074312"	82°26'45.728664"	18.64779842	82.44603574
63	18°38'54.386436"	82°26'43.589400"	18.64841846	82.44544150
64	18°38'57.349104"	82°26'38.396004"	18.64926364	82.44399889
65	18°39'0.255024"	82°26'37.316760"	18.65007084	82.44369910
66	18°39'3.337308"	82°26'36.784288"	18.65092703	82.44344008
67	18°39'5.172732"	82°26'35.324016"	18.65143687	82.44314556
68	18°39'10.263672"	82°26'35.568380"	18.65285102	82.44332455
69	18°39'12.175632"	82°26'34.808828"	18.65338212	82.44278023
70	18°39'14.472180"	82°26'32.656440"	18.65402005	82.44223790
71	18°39'18.412956"	82°26'29.641416"	18.65511471	82.44156706
72	18°39'21.318500"	82°26'27.492180"	18.65594125	82.44097005
73	18°39'23.348628"	82°26'26.388580"	18.65648573	82.44071905
74	18°39'26.670168"	82°26'25.065384"	18.65740838	82.44029594
75	18°39'30.874104"	82°26'23.847036"	18.65857614	82.43995751
76	18°39'33.018376"	82°26'23.097948"	18.65919101	82.43974941
77	18°39'36.697140"	82°26'23.878644"	18.66019363	82.43998629



Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
78	18°39'39.157596"	82°26'26.290320"	18.66087711	82.44063620
79	18°39'42.148620"	82°26'28.937040"	18.66170795	82.44137140
80	18°39'46.070352"	82°26'32.606448"	18.66279732	82.44239068
81	18°39'46.742184"	82°26'33.523908"	18.66298394	82.44264553
82	18°39'47.566800"	82°26'35.700576"	18.66321300	82.44325016
83	18°39'47.236392"	82°26'38.513580"	18.66312122	82.44403155
84	18°39'46.209924"	82°26'40.836084"	18.66283609	82.44467669
85	18°39'43.308576"	82°26'44.344824"	18.66203016	82.44565134
86	18°39'42.732756"	82°26'45.343032"	18.66187021	82.44592862
87	18°39'39.574584"	82°26'47.809392"	18.66099294	82.44661372
88	18°39'36.783360"	82°26'50.410824"	18.66021760	82.44733634
89	18°39'39.321000"	82°26'52.384920"	18.66092250	82.44788470
90	18°39'44.025192"	82°26'54.928032"	18.66222922	82.44859112
91	18°39'47.227788"	82°26'57.912360"	18.66311883	82.44942010
92	18°39'51.115752"	82°27'2.105208"	18.66419882	82.45058478
93	18°39'52.869600"	82°27'2.926800"	18.66468600	82.45081300
94	18°39'53.185464"	82°27'6.450120"	18.66477374	82.45179170
95	18°39'58.281696"	82°27'11.534436"	18.66618936	82.45320401
96	18°39'59.638392"	82°27'9.418428"	18.66656622	82.45261623
97	18°40'0.199884"	82°27'7.227036"	18.66672219	82.45200751
98	18°39'59.002416"	82°27'5.203368"	18.66638956	82.45144538
99	18°39'57.467016"	82°27'4.267188"	18.66596306	82.45118533
100	18°39'58.836852"	82°27'2.653740"	18.66634357	82.45073715
101	18°39'59.993244"	82°27'1.254024"	18.66666479	82.45034834
102	18°40'1.907292"	82°27'2.015784"	18.66719647	82.45055994
103	18°40'4.766664"	82°27'3.407616"	18.66799074	82.45094656
104	18°40'7.319316"	82°27'5.550768"	18.66869981	82.45154188
105	18°40'8.218128"	82°27'5.402880"	18.66894948	82.45150080
106	18°40'8.104800"	82°27'4.294800"	18.66891800	82.45119300
107	18°40'7.412628"	82°27'3.046824"	18.66872573	82.45084634
108	18°40'8.277852"	82°27'1.819044"	18.66896607	82.45050529
109	18°40'10.492140"	82°27'1.227600"	18.66958115	82.45034100
110	18°40'13.210032"	82°27'2.453760"	18.67033612	82.45068160
111	18°40'15.495276"	82°27'3.281112"	18.67097091	82.45091142
112	18°40'17.902236"	82°27'5.571540"	18.67163951	82.45154765
113	18°40'19.359660"	82°27'7.041528"	18.67204435	82.45195598
114	18°40'23.335572"	82°27'6.230052"	18.67314877	82.45173057
115	18°40'27.756660"	82°27'7.250400"	18.67437685	82.45201400
116	18°40'27.580800"	82°27'10.196856"	18.67432800	82.45283246
117	18°40'27.321960"	82°27'13.489632"	18.67425610	82.45374712
118	18°40'28.338672"	82°27'13.864752"	18.67453852	82.45385132
119	18°40'30.838260"	82°27'12.394008"	18.67523285	82.45344278
120	18°40'32.464524"	82°27'11.958480"	18.67568459	82.45332180
121	18°40'35.046156"	82°27'12.217860"	18.67640171	82.45339385

*** END of Statement***