

The Odisha Gazette

EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 909	CUTTACK, SATURDAY, APRIL 6,	2024/CHAITRA 17,	1946
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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 298/2024—Whereas Forest Block Kalabagh Extension PRF under Section 4(1) of the Odisha Forest Act, 1972, has been notified by Government of Odisha, Revenue & Excise Department Notification S.R.O. No. 506/84, dated the 10th May 1984 indicating an area of 356.42 Ac. in Phulbani Forest Range of Phulbani 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 Kalabagh Extension 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 45N projection and WGS 84 datum) of the Kalabagh Extension PRF is 155.52 ha or 384.30 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 Kalabagh Extension 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 Kalabagh Extension 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. 5485–FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

1 Kalabagh Ext.
2 Dainagpur Ext.

Kalabagh-EXT
ANNEXURE-I

120/

REGISTERED No. O-14 ANNEXURE-I

The Orissa



Gazette

EXTRAORDINARY
PUBLISHED BY AUTHORITY

1342 CUTTACK, SATURDAY, OCTOBER 20, 1984/ASVINA 28, 1906

REVENUE AND EXCISE DEPARTMENT

NOTIFICATION

The 10th May 1984

R. O. No. 506/84—In exercise of powers conferred under section 4(1) of Orissa Forest Act, 1972 Forest Act 14 of 1972, the Governor of Orissa do hereby declare that it is proposed to constitute Kalabagh Extension Block as Reserved Forest. The land situated in Khondmal Tahsil of Boudh-Khondmal District, the limit of which have been demarcated by Stone cairns and line cleared to a width of 15 ft specified below:—

GENERAL DESCRIPTION

- (A) District—Boudh Khondmal
Tahsil—Khondmal
P.S.—Phulbani
Forest Division—Phulbani
Range—Phiring'a
Name of Block—Kalabagh Extension
Area of the Block—356.42 Acres

DESCRIPTION OF BOUNDARY

- North—Kathakuria, Sunamci villages
East—Biripakhal, Siripangiri villages
South—Kalabagh R. F.
West—Sagu, Vilnoi villages

DETAILS OF DESCRIPTION

The boundary line is cleared to a width of 15" width and starts from Station No. 1 from North—West corner of Kalabagh R. F. and meets the Station No. 2 at a distance of 4 chains 70 links running towards North at 2° F. B. and likewise as per the statement given in the next page—

- 100-124

Station		Bearing Degrees	Distance Chains Links
From	To		
1	2	at a bearing of 2 F. B. over a distance of	4 70
2	3	Ditto 350	3 90
3	4	Ditto 355	2 80
4	5	Ditto 16	3 40
5	6	Ditto 34 1/2	3 55
6	7	Ditto 16	3 10
7	8	Ditto 352	4 30
8	9	Ditto 55	2 10
9	10	Ditto 15	3 10
10	11	Ditto 15 1/2	2 90
11	12	Ditto 261 1/2	12 15
12	13	Ditto 290	4 12
13	14	Ditto 307 1/2	4 10 10
14	15	Ditto 347	8 10
15	16	Ditto 336 1/2	4 90
16	17	Ditto 336 1/2	8 60
17	18	Ditto 340 1/2	11 18
18	19	Ditto 332 1/2	6 12
19	20	Ditto 332	9 16
20	21	Ditto 353	10 80
21	22	Ditto 334	8 80
22	23	Ditto 324	8 26
23	24	Ditto 342	7 12
24	25	Ditto 356 1/2	6 76
25	26	Ditto 356	35 3.55
26	27	Ditto 356	7 28
27	28	Ditto 75 1/2	2 65
28	29	Ditto 90	4 10
29	30	Ditto 115	3 60
30	31	Ditto 121	3 65
31	32	Ditto 110 1/2	6 10
32	33	Ditto 111	10 20
33	34	Ditto 106	4 90
34	35	Ditto 106	5 50
35	36	Ditto 107	5 50
36	37	Ditto 115 1/2	5 10
37	38	Ditto 116 1/2	3 50
38	39	Ditto 79	9 25
39	40	Ditto 86	4 50
40	41	Ditto 102 1/2	5 10

-145-128

500

Station No.		Bearing Degrees		Distance	
From	To			Chains	Links
41		at a bearing of	✓ 120½ F.B.	✓ 10	20
42	43	Ditto	✓ 124	✓ 6	60
43		Ditto	✓ 120	✓ 7	35
44	45	Ditto	✓ 129½	✓ 8	30
45	46	Ditto	✓ 112	✓ 5	20
46	47	Ditto	✓ 110	✓ 4	32
47	48	Ditto	✓ 110½	✓ 6	10
48	49	Ditto	✓ 142	✓ 7	30
49	50	Ditto	✓ 163	✓ 5	35
50	51	Ditto	✓ 168	✓ 3	90
51	52	Ditto	✓ 165	✓ 4	10
52	53	Ditto	✓ 183	✓ 6	80
53	54	Ditto	✓ 186	✓ 5	10
54	55	Ditto	✓ 223	✓ 8	60 8.6
55	56	Ditto	✓ 214	✓ 9	10
56	57	Ditto	✓ 215	✓ 8	15
57	58	Ditto	✓ 215	✓ 5	58
58	59	Ditto	✓ 235	✓ 5	60
59	60	Ditto	✓ 220	✓ 4	20
60	61	Ditto	✓ 242	✓ 7	55
61	62	Ditto	✓ 242	✓ 5	50
62	63	Ditto	✓ 242	✓ 8	80
63	64	Ditto	✓ 346 (246)	✓ 3	18
64	65	Ditto	✓ 255 (155)	✓ 7	65
65	66	Ditto	✓ 255 (157)	✓ 6	20
66	67	Ditto	✓ 260 (160)	✓ 3	85
67	68	Ditto	✓ 210 (137)	✓ 4	25
68	69	Ditto	✓ 154 (137)	✓ 6	50
69	70	Ditto	✓ 138 (238)	✓ 3	90
70	71	Ditto	✓ 156 (257)	✓ 3	20
71	72	Ditto	✓ 145 (245)	✓ 4	60
72	73	Ditto	✓ 166½ (266½)	✓ 6	60 4.0
73	74	Ditto	✓ 198 (298)	✓ 3	90 3.2
74	75	Ditto	✓ 291½	✓ 5	35 4
75	76	Ditto	✓ 210 (310)	✓ 7	10 5
76	421	Ditto	✓ 292 (345)	✓ 4	75 (Along bagh)
421	422	Ditto	✓ 334½	✓ 4	75 Line
422	423	Ditto	✓ 34½ (307)	✓ 7	10 Dit
423	1.	Ditto	✓ 34½ (326)	✓ 2	70 Dit

Thus the traverse closed in 76 stone cairns of Kalabagh Extension Block and they meet Pillar No. 1 of Kalabagh R. F. and proceeds as detailed above and meet Pillar No. 1 of Kalabagh Extension Block.

There is no enclosure inside the proposed R. F.

2. In exercise of the powers aforesaid the State Government do hereby appoint the Forest Survey Officer, Phulbani to enquire into and determine the existence nature and extent of any rights of persons claimed by or alleged to exist in favour of any person in or over the lands comprised within the limits defined above or in or over any forest produce to be found thereon and to deal with the same as provided in Chapter II of the said Act.

[No. 32435—F. S.-373/81-R.]

By order of the Governor

P. K. CHAND

Under-Secretary to Government

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FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Phulbani

Forest Range: Phulbani

Minutes of Joint Verification:

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

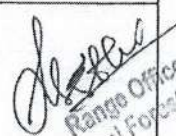
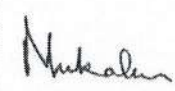
Joint Verification of the boundary of ^{Kalabagh} **Kalabag Extension PRF** Forest Block was carried out during 01-02-2021 to 03-02-2021. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Kalabag Extension PRF
- Notification no. & date: S.R.O.No.506/84 Dt. 10-05-1984
- Area as per notification: 356.42 Ac
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 19 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 22 nos. (Annexure -2)
- GPS area of verified boundary: 154.090 ha
- GPS perimeter of verified boundary: 6.000 km

Observations:

Notification with detailed boundary description is enclosed at Appendix-1 . The verified boundary shape matches with the Sketch map and the verified area is found to be 9.85 ha i.e. 6.83 % more than NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The change in area may be due to old Survey techniques.

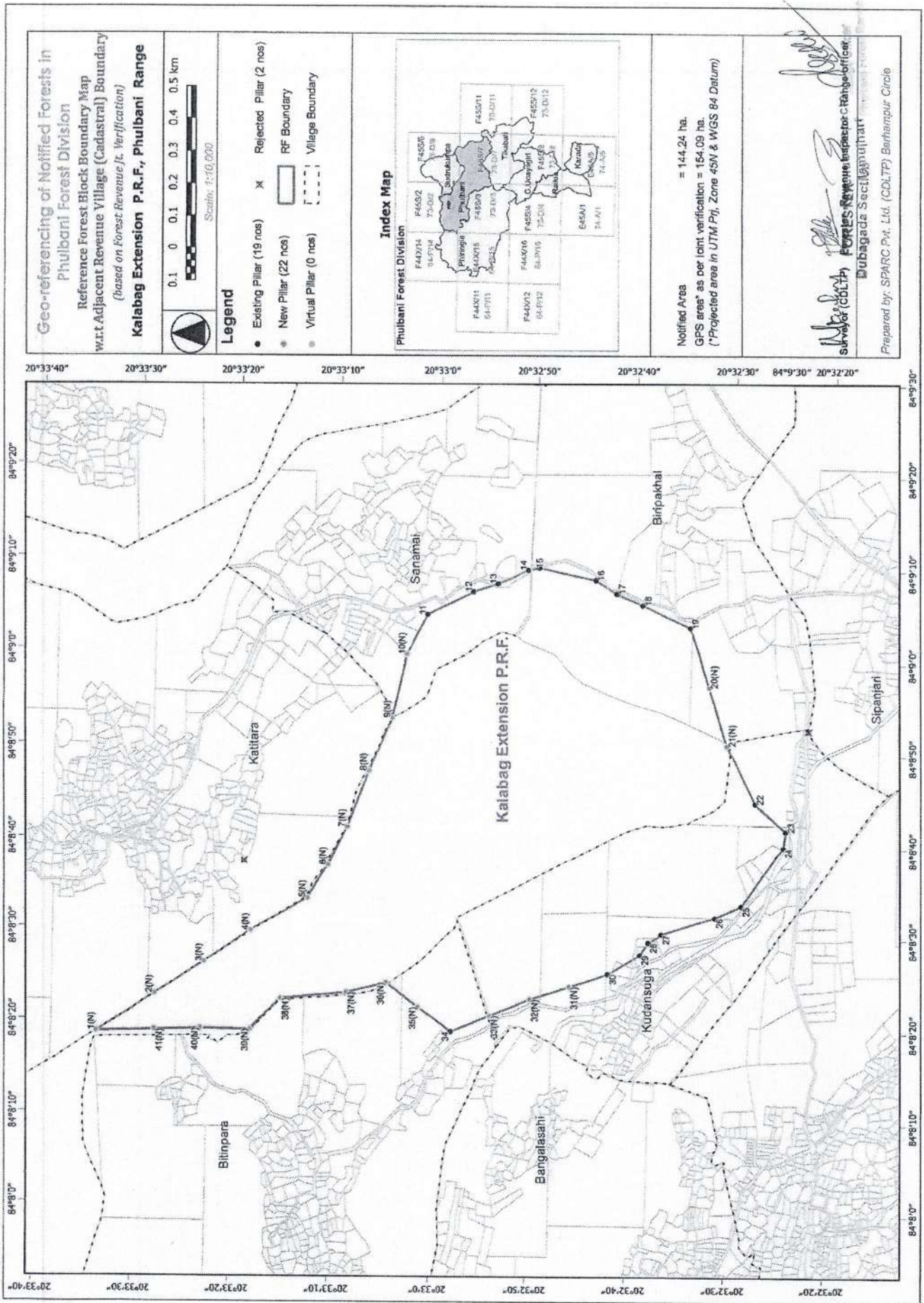
TABLE - 1

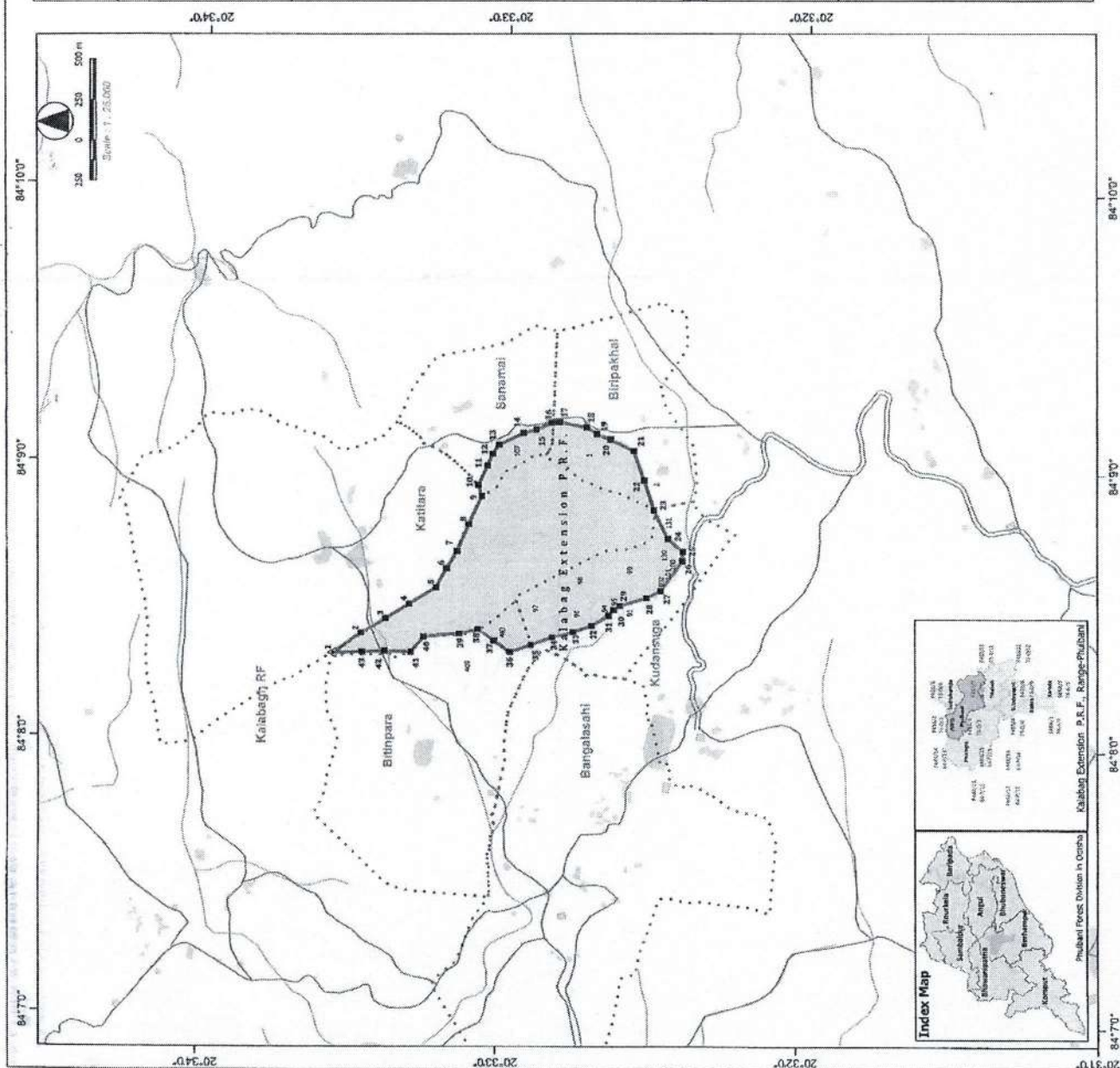
Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	Designation	Signature
Sallikonda Catri	FO	 Range Officer Phulbani Forest Range
Gallip Kumar Bishui	Forester	 FORESTER Dubagada Section
Agaya Kemay Kanhar	Revenue Inspector	 Revenue Inspector Jamuihari
Mun kalam	CDLTP	 Munkalam

Counter Signed by :


Tahsilidar
Khondmal, Phulbani


23.3.24
Divisional Forest Officer
Phulbani Division





KALABAG EXTENSION P.R.F.

Forest Division : PHULBARI, Forest Range : PHULBARI
Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

Forest Boundary Pillar / Virtual Pillar : ■ / ○ Range Boundary : ———
 FPDP on Forest Boundary : ———△——— Railway : ———
 Forest Block Boundary : ———○——— Major Road : ———
 Revenue Village Boundary : ———○——— Other Road : ———
 Settlement : ———○——— River / Stream / WB : ———

Statement of Geo-coordinates of Pillar Position (UTM Zone-45N, WGS 84 Datum)

Phulbari Forest Division, Phulbari Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1(FPDP)	84° 8' 18.687948"	20° 33' 33.682788"	22	84° 8' 57.326028"	20° 32' 32.334036"
2	84° 8' 23.229636"	20° 33' 28.133208"	23	84° 8' 50.928072"	20° 32' 30.327324"
3	84° 8' 26.635200"	20° 33' 23.139144"	24	84° 8' 44.796912"	20° 32' 27.403116"
4	84° 8' 29.892084"	20° 33' 18.440172"	25	84° 8' 42.088236"	20° 32' 24.412884"
5	84° 8' 33.550260"	20° 33' 12.960144"	26	84° 8' 40.085196"	20° 33' 24.495864"
6	84° 8' 37.688332"	20° 33' 10.943784"	27	84° 8' 33.583596"	20° 32' 28.703832"
7	84° 8' 41.415972"	20° 33' 9.027072"	28	84° 8' 32.051328"	20° 32' 31.492212"
8	84° 8' 47.282964"	20° 33' 6.918012"	29	84° 8' 30.250140"	20° 32' 36.788532"
9	84° 8' 53.452484"	20° 33' 4.395960"	30	84° 8' 28.058552"	20° 32' 36.564252"
10	84° 8' 55.821156"	20° 33' 5.133600"	31	84° 8' 25.604572"	20° 32' 42.208260"
11	84° 8' 59.975980"	20° 33' 2.860008"	32	84° 8' 24.344584"	20° 32' 46.074648"
12	84° 9' 2.605644"	20° 33' 2.398420"	33	84° 8' 22.914780"	20° 32' 49.979436"
13	84° 9' 4.575096"	20° 33' 1.09052"	34	84° 8' 21.143652"	20° 32' 54.215556"
14	84° 9' 7.124832"	20° 32' 56.357124"	35	84° 8' 19.479876"	20° 32' 58.377656"
15	84° 9' 7.877412"	20° 32' 53.770596"	36	84° 8' 19.479876"	20° 32' 58.377656"
16	84° 9' 9.618948"	20° 32' 48.242480"	37	84° 8' 21.916824"	20° 33' 1.493784"
17	84° 9' 9.618948"	20° 32' 48.242480"	38	84° 8' 24.670140"	20° 33' 4.831748"
18	84° 9' 8.570520"	20° 32' 43.761768"	39	84° 8' 23.477496"	20° 33' 8.405496"
19	84° 9' 7.214760"	20° 32' 41.79320"	40	84° 8' 22.534512"	20° 33' 15.369660"
20	84° 9' 6.053616"	20° 32' 39.057108"	41	84° 8' 19.155668"	20° 33' 17.938116"
21	84° 9' 3.748680"	20° 32' 34.501848"	42	84° 8' 19.268340"	20° 33' 23.132100"
			43	84° 8' 18.997116"	20° 33' 27.845928"

Differential GPS Surveyed area= 155.52 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committee (FRVC) on 20-Mar-2021.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPDP) located at Tribhali Range office (FPDP Code: PHU07-007)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Kalabag Extension P.R.F. situated in the Taluk of Kandhamal, District: Kandhamal, Odisha, Forest Division:- Phulbari, Forest Range : Phulbari is 155.52 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 20-Mar-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

(Signature)
18.03.2021
Divisional Forest Officer
Phulbari Forest Division

(Signature)
Tahsil Officer
Kandhamal, Phulbari

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Phulbani Forest Range : Phulbani Forest Block Name: Kalabag Extension PRF

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Phulbani Range Office	20°28'50.156400"	84°14'1.689756"	20.48059900	84.23380271
FSCP1	Kalabag Extension PRF , Pillar No- 1	20°33'33.682788"	84°08'18.687948"	20.55935633	84.13852443

Geo-coordinates of Boundary Pillar Position (Total: 43 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°33'33.682788"	84°08'18.687948"	20.55935633	84.13852443
2	20°33'28.133208"	84°08'23.229636"	20.55781478	84.13978601
3	20°33'23.139144"	84°08'26.635200"	20.55642754	84.14073200
4	20°33'18.440172"	84°08'29.892084"	20.55512227	84.14163669
5	20°33'12.960144"	84°08'33.550260"	20.55360004	84.14265285
6	20°33'10.943784"	84°08'37.688352"	20.55303994	84.14380232
7	20°33'9.027072"	84°08'41.415972"	20.55250752	84.14483777
8	20°33'6.918012"	84°08'47.282964"	20.55192167	84.14646749
9	20°33'4.395960"	84°08'53.432484"	20.55122110	84.14817569
10	20°33'5.133600"	84°08'55.821156"	20.55142600	84.14883921
11	20°33'3.286008"	84°08'59.975880"	20.55091278	84.14999330
12	20°33'2.298420"	84°09'2.605644"	20.55063845	84.15072379
13	20°33'1.109052"	84°09'4.575096"	20.55030807	84.15127086
14	20°32'56.357124"	84°09'7.124832"	20.54898809	84.15197912
15	20°32'53.770596"	84°09'7.877412"	20.54826961	84.15218817
16	20°32'50.682840"	84°09'9.457560"	20.54741190	84.15262710
17	20°32'49.242480"	84°09'9.618948"	20.54701180	84.15267193
18	20°32'43.761768"	84°09'8.570520"	20.54548938	84.15238070
19	20°32'41.779320"	84°09'7.214760"	20.54493870	84.15200410
20	20°32'39.057108"	84°09'6.053616"	20.54418253	84.15168156
21	20°32'34.501848"	84°09'3.748680"	20.54291718	84.15104130
22	20°32'32.334036"	84°08'57.326028"	20.54231501	84.14925723
23	20°32'30.327324"	84°08'50.928072"	20.54175759	84.14748002
24	20°32'27.403116"	84°08'44.796912"	20.54094531	84.14577692
25	20°32'24.412884"	84°08'42.088236"	20.54011469	84.14502451
26	20°32'24.495864"	84°08'40.085196"	20.54013774	84.14446811
27	20°32'28.703832"	84°08'33.583596"	20.54130662	84.14266211
28	20°32'31.492212"	84°08'32.051328"	20.54208117	84.14223648
29	20°32'36.788532"	84°08'30.250140"	20.54355237	84.14173615
30	20°32'37.932612"	84°08'29.289876"	20.54387017	84.14146941
31	20°32'38.904252"	84°08'28.058532"	20.54414007	84.14112737
32	20°32'42.208260"	84°08'25.804572"	20.54505785	84.14050127
33	20°32'46.014648"	84°08'24.334584"	20.54611518	84.14009294
34	20°32'49.979436"	84°08'22.914780"	20.54721651	84.13969855

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
35	20°32'54.215556"	84°08'21.143652"	20.54839321	84.13920657
36	20°32'58.377696"	84°08'19.479876"	20.54954936	84.13874441
37	20°33'1.493784"	84°08'21.916824"	20.55041494	84.13942134
38	20°33'4.814748"	84°08'24.670140"	20.55133743	84.14018615
39	20°33'8.405496"	84°08'23.477496"	20.55233486	84.13985486
40	20°33'15.369660"	84°08'22.534512"	20.55426935	84.13959292
41	20°33'17.938116"	84°08'19.165668"	20.55498281	84.13865713
42	20°33'23.191200"	84°08'19.268340"	20.55644200	84.13868565
43	20°33'27.845928"	84°08'18.997116"	20.55773498	84.13861031

*** END of Statement***