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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 238/2024—Whereas, Forest Block Lamtipahar Raserve Forest under Section 20-A of the Indian Forest Act, 1927, has been notified by Government of Odisha, Revenue Department Notification No. 1166-12F(M/2)-152/62-CF, dated the 24th January 1963 indicating an area of 768 Ac./310.799 ha in Bargaon Forest Range of Sundargarh 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 Lamtipahar RF 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 Lamtipahar RF is 386.141 ha or 954.18 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 Lamtipahar RF 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 Lamtipahar RF 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. 5086—FE-DIV-MISC-0011-2016-10F(Cons.)-34/2020-FE&CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

The 24th January 1963

No. 1165-12P(M/2)-152/62 CP. In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended in its application to the State of Orissa the State Government do hereby certify that the register of reserved forest mentioned in the Schedule below had been prepared under the authority of the Ruler of Gangpur State before the date of merger and has been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

Register of Reserved Forests of Gangpur State declaring the following forest blocks as reserved forests :—

Name of Reserved Forest as per Dr. Mooney's Plan	Page No. as per register of reserved forests	Area in acres as per register of reserved forests	Documents on the basis of which treated as reserved forests
1	2	3	4
Eastern Range			
Chhatamb	1	18,600	Old Working Plan and register Reserved Forests.
Haldipani	2	23,700	Ditto
Lxing	3	1,390	Ditto
Mandriapahar	16	65	Ditto
Bungalapahar	7	857	Ditto
Lamipahar	8	768	Ditto
Brahmani	9	2,050	Ditto
Panchora	10	4,540	Ditto
Panchora South	..	..	(Part of Panchora block as per old Working Plan).
Bharsela	..	..	(According to old Working Plan it forms part of Panchora block).
Udarma	11	675	(Old Working Plan and register of Reserved Forests).
Mahabir	12	1,565	Ditto
Jharbada	17	100	Ditto
Jaldeg	18	205	Ditto
B Class			
Chirobarua	..	..	..
Khindapahar	13	200	..
Chudapahar	14	650	Ditto
Lalmurapahar	15	307	Ditto
Datni	4	1,310	Ditto
Jharbata (Katang)	5	600	Ditto
Dahjira	6	470	Ditto
Jharani	20	870	Ditto
Dalipahar	19	3,030	Register of Reserved Forests
Padaria	21	100	Ditto
Dataranipar	22	205	Ditto
Gudali	23	2,280	Ditto
.. ..	24	205	Old Working Plan

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1	2	3	4
Hajabata	25	111	Old Working Plan
Abalandpur	26	145	Ditto
Pamundugan	27	250	Ditto
Kotal	28	8,240	Ditto

Central Range

A Class			
Khalaga	29	20,023	Ditto
Runga	30	12,115	Ditto
Gulabara	33	140	Ditto
Bikshamani	34	75	Ditto
Gopikudat	35	38	Ditto
Deol	36	180	Ditto
Jantalla	37	600	Ditto
Talghara	38	1,550	Ditto
Itara	39	625	Ditto
B Class			
Mahulgon	40	1,550	Ditto
A Class			
Kurai	41	480	Ditto
B Class			
Sindaga	42	192	Ditto
Pennabhadri	43	3,400	Ditto
Jogijogan	44	850	Ditto
Tilora	45	190	Ditto
Satpalla	46	1,700	Ditto
Satpalla	46	5,130	Ditto
Barahmampatar	47	300	Ditto
Chonora	48	139	Ditto
Jatmal	49	100	Ditto
Kharakani	50	251	Ditto
Kaldiba	51	593	Ditto
Kharikamunda	52	200	Ditto
Jharmanla	53	216	Ditto
Ghagat	54	1,494	Ditto
Kurukahat	55		

(As per old Working Plan, name of compartment is Satpalla block).

Western Range

A Class			
Atiskoda	54	38,332	Old Working Plan
Dhangore	55	20,439	Ditto
Sikapore	56	3,900	Ditto

The 22nd January 1893

Scanned with

三、四、五、六、七、八、九、十、十一、十二、十三、十四、十五、十六、十七、十八、十九、二十、二十一、二十二、二十三、二十四、二十五、二十六、二十七、二十八、二十九、三十、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十一、四十二、四十三、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一、五十二、五十三、五十四、五十五、五十六、五十七、五十八、五十九、六十、六十一、六十二、六十三、六十四、六十五、六十六、六十七、六十八、六十九、七十、七十一、七十二、七十三、七十四、七十五、七十六、七十七、七十八、七十九、八十、八十一、八十二、八十三、八十四、八十五、八十六、八十七、八十八、八十九、九十、九十一、九十二、九十三、九十四、九十五、九十六、九十七、九十八、九十九、一百

MINING AND GEOLOGY DEPARTMENT

1 Jan 12th January 1963

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Schöpfung

Early Forming an interior angle of 120° between the
 two legs about 2000 ft. from the
 point E. Then it runs N 60° W to the
 starting point.

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Sundargarh

Forest Range: Bargaon

Minutes of Joint Verification:

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

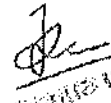
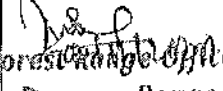
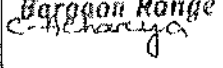
Joint Verification of the boundary of **Lamtipahar RF** Forest Block was carried out during 14-01-2020 to 15-01-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

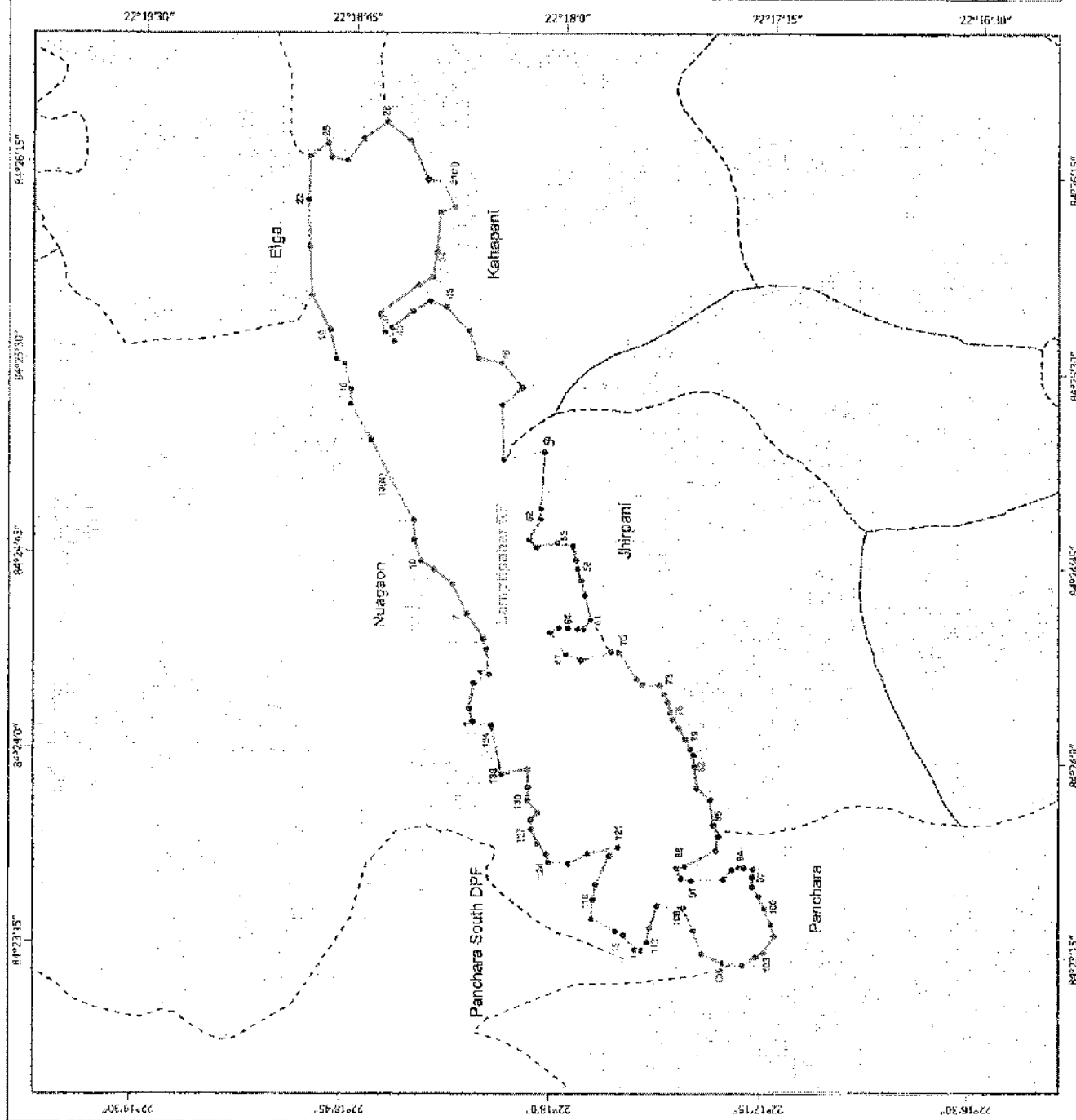
- Name of notified forest block: Lamtipahar RF
- Notification no. & date: 1166-12F(M)/2-152/62/CF Dt. 24-01-1963
- Area as per notification: 768 Ac./310.799Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 132 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 2 nos. (Annexure -2)
- GPS area of verified boundary: 544.512 ha
- GPS perimeter of verified boundary: 19.120 km

Observations:

Notification is available (Boundary description & Chainage bearing is not available) and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape matches with the Traverse map and verified area is found to be 233.712 ha, i.e. 75.20 % more than NFA. Forest boundary demarcation Pillars in Conformity with Cadastral Map, existing pillars & HRSI. All peripheral villages have been settled before 1980. Change of area is due to old 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
Jashnaran Khuntia	RI (Purkatali/ Biringtoli)	 Revenue Inspector Biringtoli
Aloka Urmakuli	RI (Panchora)	 Revenue Inspector Panchora
Anoop Karna	Forester Panchora Bargua	 FORESTER Panchora Section
Ratip Kumar Dogra	Forest Range Officer	 Forest Range Officer Bargua Range
Chinmaya Acharya	CDLTP	 Chinmaya Acharya
Counter Signed by:  Divisional Forest Officer Sunil Kumar Forest Division  Tahsilidar		



Lampipahar R.F., Bargaon Range

0.5 0 0.5 1 km

Legend

- Existing Pillar (132 nos) x
- New Pillar (2 nos) □
- Virtual Pillar (0 nos) □
- Rejected Pillar (0 nos) x
- RF Boundary
- Village Boundary

Index Map

Sundargarh Forest Division

Notified Area = 310.90 ha.

GPS area* as per joint verification = 544.51 ha.

(*Projected area in UTM PZ, Zone 45N & WGS 84 Datum)

Chandrasekhar Prasad

Surveyor (CDLTP) Bargaon Range, Sundargarh Division

Annexure-IV

LAMPETIPAHAD R.R.

Revised Order: 15/04/2018, Revised Order: 15/04/2018
Geographical Name: R.R. in Map drawn on Survey

1:50,000

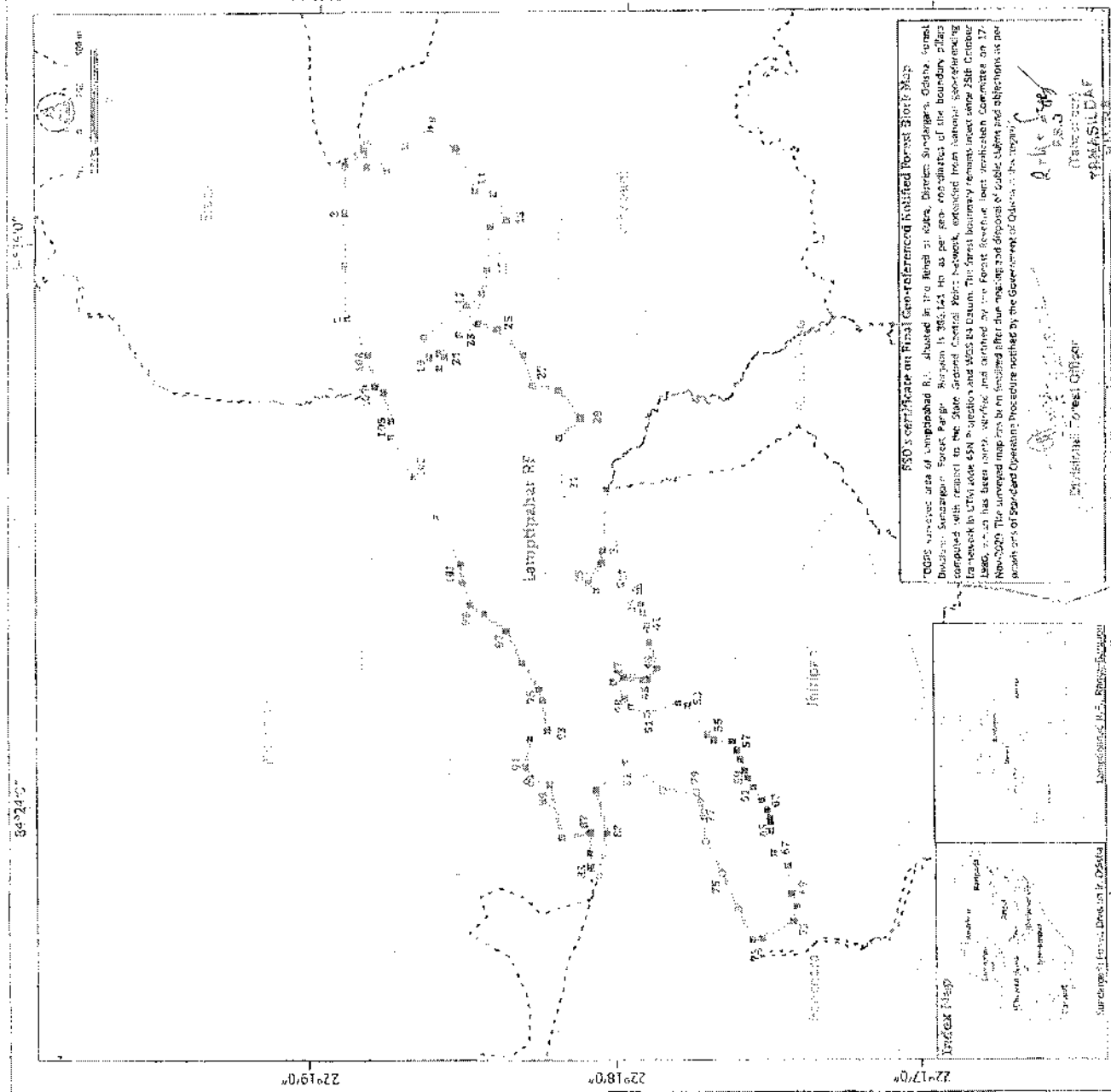
Forest Boundary Pillar / Virtual Pillar : 277 Range Boundary :
FCRP on Forest Boundary : Railway :
Forest Block Boundary : Major Road :
Revenue Village Boundary : Other Road :
Settlement : River / Stream / Lake :

Statement of Geo-coordinates of Pillar Position (UTM Zone 48N, WGS 84 Datum)

Pillar No.	Longitude	Latitude	Pillar Description	La. Code
1	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	1
2	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	2
3	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	3
4	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	4
5	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	5
6	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	6
7	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	7
8	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	8
9	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	9
10	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	10
11	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	11
12	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	12
13	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	13
14	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	14
15	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	15
16	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	16
17	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	17
18	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	18
19	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	19
20	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	20
21	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	21
22	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	22
23	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	23
24	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	24
25	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	25
26	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	26
27	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	27
28	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	28
29	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	29
30	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	30
31	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	31
32	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	32
33	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	33
34	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	34
35	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	35
36	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	36
37	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	37
38	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	38
39	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	39
40	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	40
41	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	41
42	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	42
43	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	43
44	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	44
45	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	45
46	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	46
47	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	47
48	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	48
49	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	49
50	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	50
51	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	51
52	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	52
53	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	53
54	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	54
55	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	55
56	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	56
57	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	57
58	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	58
59	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	59
60	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	60
61	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	61
62	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	62
63	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	63
64	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	64
65	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	65
66	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	66
67	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	67
68	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	68
69	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	69
70	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	70
71	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	71
72	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	72
73	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	73
74	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	74
75	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	75
76	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	76
77	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	77
78	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	78
79	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	79
80	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	80
81	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	81
82	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	82
83	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	83
84	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	84
85	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	85
86	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	86
87	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	87
88	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	88
89	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	89
90	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	90
91	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	91
92	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	92
93	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	93
94	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	94
95	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	95
96	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	96
97	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	97
98	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	98
99	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	99
100	84° 25' 15.700000	22° 17' 58.8000	Forest Boundary Pillar	100

Differential GPS Surveyed JMD-15.5.15

Note:
1. The pillar locations are as per first field verification and confirmation by the Forest Revenue Board.
2. Above GPS Co-ordinates are with respect to Forest Revenue Board (FCRP) Station (S/N: 06-0000)



22°17'0" 22°18'0" 22°19'0"
84°24'0" 84°25'0" 84°26'0"

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Sundargarh Forest Range : Bargaon Forest Block Name: Lamtipahar RF

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	Bargaon Range Office	22°10'18.783804"	84°17'58.049844"	22.17188439	84.29945829
FSCP1	Lamtipahar RF, Pillar No- 38	22°17'56.641524"	84°24'48.150684"	22.29906709	84.41337519
FSCP2	Lamtipahar RF, Pillar No- 90	22°18'17.457264"	84°24'7.508628"	22.30484924	84.40208573

Geo-coordinates of Boundary Pillar Position (Total: 108 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	22°18'54.199296"	84°25'45.087276"	22.31505536	84.42919091
2	22°18'54.708624"	84°25'56.290224"	22.31519684	84.43230284
3	22°18'55.024344"	84°26'7.185120"	22.31528454	84.43532920
4	22°18'54.923688"	84°26'17.245752"	22.31525658	84.43812382
5	22°18'51.235452"	84°26'20.243904"	22.31423207	84.43895664
6	22°18'50.527224"	84°26'16.912284"	22.31403534	84.43803119
7	22°18'46.690884"	84°26'16.263420"	22.31296969	84.43785095
8	22°18'43.092108"	84°26'21.397956"	22.31197003	84.43927721
9	22°18'38.079252"	84°26'25.220508"	22.31057757	84.44033903
10	22°18'33.133392"	84°26'21.049872"	22.30920372	84.43918052
11	22°18'29.261376"	84°26'12.177096"	22.30812816	84.43671586
12	22°18'25.767288"	84°26'11.632848"	22.30715758	84.43656468
13	22°18'23.267016"	84°26'6.111348"	22.30646306	84.43503093
14	22°18'26.208396"	84°26'4.738308"	22.30728011	84.43464953
15	22°18'26.761320"	84°25'55.693344"	22.30743370	84.43213704
16	22°18'27.639756"	84°25'50.580588"	22.30767771	84.43071683
17	22°18'30.657960"	84°25'48.150696"	22.30851610	84.43004186
18	22°18'38.991924"	84°25'41.364120"	22.31083109	84.42815670
19	22°18'37.854540"	84°25'37.053876"	22.31051515	84.42695941
20	22°18'35.901252"	84°25'34.799340"	22.30997257	84.42633315
21	22°18'34.829568"	84°25'37.363008"	22.30967488	84.42704528
22	22°18'36.105984"	84°25'38.012268"	22.31002944	84.42722563
23	22°18'32.061708"	84°25'41.915208"	22.30890603	84.42830978
24	22°18'28.341972"	84°25'44.333328"	22.30787277	84.42898148
25	22°18'24.753600"	84°25'43.109220"	22.30687600	84.42864145
26	22°18'19.765620"	84°25'37.783416"	22.30549045	84.42716206
27	22°18'17.800704"	84°25'31.353204"	22.30494464	84.42537589
28	22°18'12.673980"	84°25'30.534132"	22.30352055	84.42514837
29	22°18'8.222148"	84°25'24.613500"	22.30228393	84.42350375
30	22°18'12.495672"	84°25'20.425260"	22.30347102	84.42234035
31	22°18'11.966400"	84°25'7.946400"	22.30332400	84.41887400
32	22°18'3.145212"	84°25'9.703308"	22.30087367	84.41936203
33	22°18'3.674088"	84°24'56.793888"	22.30102058	84.41577608

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	22°18'3.856320"	84°24'54.226188"	22.30107120	84.41506283
35	22°18'6.326136"	84°24'49.658400"	22.30175726	84.41379400
36	22°18'4.695120"	84°24'47.845548"	22.30130420	84.41329043
37	22°18'0.137664"	84°24'49.054680"	22.30003824	84.41362630
38	22°17'56.641524"	84°24'48.150684"	22.29906709	84.41337519
39	22°17'56.116356"	84°24'45.026352"	22.29892121	84.41250732
40	22°17'55.712796"	84°24'43.196724"	22.29880911	84.41199909
41	22°17'54.793464"	84°24'40.456368"	22.29855374	84.41123788
42	22°17'54.233772"	84°24'36.899928"	22.29839827	84.41024998
43	22°17'52.728324"	84°24'31.611672"	22.29798009	84.40878102
44	22°17'54.512196"	84°24'28.143008"	22.29847561	84.40809528
45	22°17'55.525416"	84°24'29.019060"	22.29875706	84.40806085
46	22°17'57.507648"	84°24'29.385792"	22.29930768	84.40816272
47	22°17'59.317692"	84°24'29.439432"	22.29981047	84.40817762
48	22°18'1.352556"	84°24'28.430640"	22.30037571	84.40789740
49	22°17'59.103780"	84°24'25.113348"	22.29975105	84.40697593
50	22°17'57.902100"	84°24'23.350860"	22.29941725	84.40648635
51	22°17'54.711492"	84°24'21.995784"	22.29853097	84.40610994
52	22°17'48.467004"	84°24'24.235488"	22.29679639	84.40673208
53	22°17'46.532724"	84°24'23.899176"	22.29625909	84.40663866
54	22°17'42.705240"	84°24'17.916300"	22.29519590	84.40497675
55	22°17'41.345340"	84°24'16.737084"	22.29481815	84.40464919
56	22°17'37.688352"	84°24'16.517772"	22.29380232	84.40458827
57	22°17'36.712428"	84°24'14.621616"	22.29353123	84.40406156
58	22°17'36.159720"	84°24'12.739428"	22.29337770	84.40353873
59	22°17'35.264832"	84°24'10.376712"	22.29312912	84.40288242
60	22°17'34.616004"	84°24'8.799912"	22.29294889	84.40244442
61	22°17'33.516672"	84°24'6.828696"	22.29264352	84.40189686
62	22°17'31.955928"	84°24'4.216464"	22.29220098	84.40117124
63	22°17'30.892236"	84°24'2.188908"	22.29191451	84.40060803
64	22°17'30.266160"	84°24'0.466920"	22.29174060	84.40012970
65	22°17'30.136524"	84°23'59.583732"	22.29170459	84.39988437
66	22°17'29.996808"	84°23'57.805152"	22.29166578	84.39939032
67	22°17'29.464800"	84°23'53.028564"	22.29151800	84.39806349
68	22°17'26.612376"	84°23'50.349228"	22.29072566	84.39731923
69	22°17'25.859904"	84°23'44.466828"	22.29051664	84.39568523
70	22°17'24.779256"	84°23'41.804952"	22.29021646	84.39494582
71	22°17'25.375884"	84°23'38.689332"	22.29038219	84.39408037
72	22°17'31.548876"	84°23'34.951488"	22.29209691	84.39304208
73	22°17'33.431964"	84°23'34.468440"	22.29261999	84.39290790
74	22°17'36.224808"	84°23'40.942932"	22.29339578	84.39470637
75	22°17'39.505308"	84°23'48.581556"	22.29430703	84.39682821
76	22°17'42.769572"	84°23'55.214304"	22.29521377	84.39867064
77	22°17'43.315692"	84°24'0.750672"	22.29536547	84.40020852
78	22°17'43.819044"	84°24'3.619908"	22.29550529	84.40100553

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	22°17'44.701116"	84°24'5.663052"	22.29575031	84.40157307
80	22°17'51.333760"	84°24'5.975568"	22.29759410	84.40165288
81	22°17'58.850124"	84°24'11.704104"	22.29968059	84.40325114
82	22°18'4.343344"	84°24'5.878080"	22.30126204	84.40163280
83	22°18'2.225124"	84°23'56.699808"	22.30061809	84.39906328
84	22°18'3.828276"	84°23'47.675472"	22.30106341	84.39657652
85	22°18'5.443020"	84°23'49.462008"	22.30151195	84.39707278
86	22°18'5.535252"	84°23'52.453536"	22.30153757	84.39790376
87	22°18'5.510052"	84°23'56.773932"	22.30153057	84.39910387
88	22°18'11.155752"	84°23'55.576544"	22.30309882	84.39877129
89	22°18'13.581000"	84°24'6.805692"	22.30377250	84.40189047
90	22°18'17.457264"	84°24'7.508628"	22.30484924	84.40208573
91	22°18'18.320256"	84°24'10.591020"	22.30508896	84.40294195
92	22°18'17.433828"	84°24'16.362468"	22.30484273	84.40454513
93	22°18'14.096484"	84°24'18.281484"	22.30391569	84.40507819
94	22°18'15.026940"	84°24'24.408288"	22.30417415	84.40678008
95	22°18'15.696540"	84°24'26.637732"	22.30436015	84.40739937
96	22°18'19.380368"	84°24'32.293116"	22.30532788	84.40897031
97	22°18'22.209444"	84°24'39.009636"	22.30616929	84.41083601
98	22°18'26.398692"	84°24'42.504048"	22.30733297	84.41180668
99	22°18'29.196484"	84°24'44.376984"	22.30811069	84.41232694
100	22°18'30.717864"	84°24'49.288428"	22.30853274	84.41369123
101	22°18'31.033296"	84°24'53.667936"	22.30862036	84.41490776
102	22°18'35.943696"	84°25'3.315612"	22.30998436	84.41758767
103	22°18'40.547700"	84°25'11.784396"	22.31126325	84.41994011
104	22°18'45.251100"	84°25'20.124372"	22.31256975	84.42225677
105	22°18'45.197892"	84°25'23.613168"	22.31255497	84.42322588
106	22°18'46.718424"	84°25'29.687988"	22.31297734	84.42491333
107	22°18'48.521628"	84°25'30.752040"	22.31347823	84.42520890
108	22°18'49.938516"	84°25'37.516980"	22.31387181	84.42708805

*** END of Statement***