

The Odisha Gazette



EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 911 CUTTACK, SATURDAY, APRIL 6, 2024/CHAITRA 17, 1946

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 300/2024—Whereas Forest Block Ragaguda PRF under Section 4 of the Madras Forest Act, 1882, has been notified by Government of Odisha, Revenue Department Notification No. 53931-FS.-85/67.R, dated the 24th October 1968 indicating an area of 1980.00 Ac. in Tikabali 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 Ragaguda 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 Ragaguda PRF is 823.19 ha or 2034.15 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 Ragaguda 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 Ragaguda 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. 5499–FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

REGISTERED No. O-14

The Orissa Gazette

EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 39 CUTTACK, SATURDAY, JANUARY 4, 1969

REVENUE DEPARTMENT

NOTIFICATION

The 24th October 1968

No. 53931—FS-85/67. R.—In exercise of the powers conferred by section 4 of the Madras Forest Act, 1882 (Madras Act V of 1882), the State Government do hereby notify that it has been decided to constitute as Reserved Forest the unsurveyed lands in the G. Udayagiri Tahasil in Phulbani district, the limits of which have been demarcated by cairns and line cleared to a width of 18 feet or by natural boundaries as specified below:—

(a) General description—

District	..	Phulbani
Taluk	..	G. Udayagiri
Name of the Block—	Ragaguda	
Area	..	1,980 acres

Situation—The Block is situated to the East of Sankarakhol, Phulbani P. W. D. Road.

(b) Description of Boundaries—

North—Phulbani Civil Subdivisional Boundary Line

East—Sirakuti village

South—Pennabada, Ragaguda, Basiamba villages and Sankarkhol Linepada R. E. Road.

West—Sankarakhol-Phulbani P. W. D. Road.

(c) Details of descriptions—

The block starts from the point where the Phulbani Civil Subdivisional boundary line intersects the P. W. D. Road running from Sankarakhol to Phulbani and then proceeds towards South-East as per details given below:—

	Chains	Links
Starts from Station No. 1 to 2 at a bearing of 138° to a distance of	2	75
Starts from station No. 2 to 3 at a bearing of 117° to a distance of	2	00
Starts from station No. 3 to 4 at a bearing of 113° to a distance of	3	90
Starts from station No. 4 to 5 at a bearing of 103° to a distance of	6	55
Starts from station No. 5 to 6 at a bearing of 107° to a distance of	5	40
Starts from station No. 6 to 7 at a bearing of 116° to a distance of	3	20
Starts from station No. 7 to 8 at a bearing of 71° to a distance of	3	00
Starts from station No. 8 to 9 at a bearing of 59° to a distance of	2	35
Starts from station No. 9 to 10 at a bearing of 67° to a distance of	3	20
Starts from station No. 10 to 11 at a bearing of 87° to a distance of	3	90

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	Chains	Links
Starts from station No. 11 to 12 at a bearing of 91° to a distance of	3	25
Starts from station No. 12 to 13 at a bearing of 100° to a distance of	4	70
Starts from station No. 13 to 14 at a bearing of 161° to a distance of	3	00
Starts from station No. 14 to 15 at a bearing of 140° to a distance of	10	60
Starts from station No. 15 to 16 at a bearing of 142° to a distance of	2	30
Starts from station No. 16 to 17 at a bearing of 162° to a distance of	6	90
Starts from station No. 17 to 18 at a bearing of 197° to a distance of	1	00
Starts from station No. 18 to 19 at a bearing of 187° to a distance of	2	50
Starts from station No. 19 to 20 at a bearing of 121° to a distance of	3	70
Starts from station No. 20 to 21 at a bearing of 121° to a distance of	3	30
Starts from station No. 21 to 22 at a bearing of 109° to a distance of	2	20
Starts from station No. 22 to 23 at a bearing of 99° to a distance of	2	30
Starts from station No. 23 to 24 at a bearing of 97° to a distance of	8	20
Starts from station No. 24 to 25 at a bearing of 126° to a distance of	4	80
Starts from station No. 25 to 26 at a bearing of 123° to a distance of	2	00
Starts from station No. 26 to 27 at a bearing of 98° to a distance of	2	30
Starts from station No. 27 to 28 at a bearing of 114° to a distance of	5	50
Starts from station No. 28 to 29 at a bearing of 114° to a distance of	5	10
Starts from station No. 29 to 30 at a bearing of 90° to a distance of	2	90
Starts from station No. 30 to 31 at a bearing of 98° to a distance of	2	70
Starts from station No. 31 to 32 at a bearing of 112° to a distance of	10	00
Starts from station No. 32 to 33 at a bearing of 110° to a distance of	2	50
Starts from station No. 33 to 34 at a bearing of 95° to a distance of	5	40
Starts from station No. 34 to 35 at a bearing of 100° to a distance of	5	00
Starts from station No. 35 to 36 at a bearing of 98° to a distance of	8	55
Starts from station No. 36 to 37 at a bearing of 100° to a distance of	12	00
Starts from station No. 37 to 38 at a bearing of 83° to a distance of	4	40
Starts from station No. 38 to 39 at a bearing of 88° to a distance of	4	00
Starts from station No. 39 to 40 at a bearing of 93° to a distance of	8	20
Starts from station No. 40 to 41 at a bearing of 98° to a distance of	5	60
Starts from station No. 41 to 42 at a bearing of 87° to a distance of	3	00
Starts from station No. 42 to 43 at a bearing of 78° to a distance of	7	50
Starts from station No. 43 to 44 at a bearing of 82° to a distance of	5	90
Starts from station No. 44 to 45 at a bearing of 69° to a distance of	5	00
Starts from station No. 45 to 46 at a bearing of 87° to a distance of	5	90
Starts from station No. 46 to 47 at a bearing of 88° to a distance of	6	80
Starts from station No. 47 to 48 at a bearing of 94° to a distance of	2	40
Starts from station No. 48 to 49 at a bearing of 89° to a distance of	10	45
Starts from station No. 49 to 50 at a bearing of 360° to a distance of	3	00
Starts from station No. 50 to 51 at a bearing of 360° to a distance of	7	10
Starts from station No. 51 to 52 at a bearing of 353° to a distance of	9	50
Starts from station No. 52 to 53 at a bearing of 37° to a distance of	4	90

	Chains	Links
Starts from station No. 53 to 54 at a bearing of 39° to a distance of	10	80
Starts from station No. 54 to 55 at a bearing of 37° to a distance of	6	00
Starts from station No. 55 to 56 at a bearing of 60° to a distance of	7	00
Starts from station No. 56 to 57 at a bearing of 57° to a distance of	3	17
Starts from station No. 57 to 58 at a bearing of 33° to a distance of	4	70
Starts from station No. 58 to 59 at a bearing of 39° to a distance of	2	80
Starts from station No. 59 to 60 at a bearing of 353° to a distance of	4	20
Starts from station No. 60 to 61 at a bearing of 359° to a distance of	3	50
Starts from station No. 61 to 62 at a bearing of 3° to a distance of	4	20
Starts from station No. 62 to 63 at a bearing of 345° to a distance of	1	90
Starts from station No. 63 to 64 at a bearing of 353° to a distance of	3	60
Starts from station No. 64 to 65 at a bearing of 307° to a distance of	2	70
Starts from station No. 65 to 66 at a bearing of 284° to a distance of	2	30
Starts from station No. 66 to 67 at a bearing of 312° to a distance of	2	90
Starts from station No. 67 to 68 at a bearing of 4° to a distance of	2	40
Starts from station No. 68 to 69 at a bearing of 24° to a distance of	3	70
Starts from station No. 69 to 70 at a bearing of 69° to a distance of	3	60
Starts from station No. 70 to 71 at a bearing of 63° to a distance of	6	50
Starts from station No. 71 to 72 at a bearing of 63° to a distance of	4	30
Starts from station No. 72 to 73 at a bearing of 61° to a distance of	2	80
Starts from station No. 73 to 74 at a bearing of 360° to a distance of	4	20
Starts from station No. 74 to 75 at a bearing of 4° to a distance of	4	20
Starts from station No. 75 to 76 at a bearing of 4° to a distance of	5	85
Starts from station No. 76 to 77 at a bearing of 327° to a distance of	1	60
Starts from station No. 77 to 78 at a bearing of 313° to a distance of	2	00
Starts from station No. 78 to 79 at a bearing of 288° to a distance of	3	00
Starts from station No. 79 to 80 at a bearing of 265° to a distance of	7	20
Starts from station No. 80 to 81 at a bearing of 342° to a distance of	3	60
Starts from station No. 81 to 82 at a bearing of 540° to a distance of	4	00
Starts from station No. 82 to 83 at a bearing of 334° to a distance of	1	50
Starts from station No. 83 to 84 at a bearing of 301° to a distance of	4	45
Starts from station No. 84 to 85 at a bearing of 295° to a distance of	5	25
Starts from station No. 85 to 86 at a bearing of 340° to a distance of	4	00
Starts from station No. 86 to 87 at a bearing of 347° to a distance of	2	80
Starts from station No. 87 to 88 at a bearing of 5° to a distance of	4	65
Starts from station No. 88 to 89 at a bearing of 98° to a distance of	4	00
Starts from station No. 89 to 90 at a bearing of 64° to a distance of	5	00
Starts from station No. 90 to 91 at a bearing of 69° to a distance of	6	70
Starts from station No. 91 to 92 at a bearing of 138° to a distance of	5	85
Starts from station No. 92 to 93 at a bearing of 132° to a distance of	6	00
Starts from station No. 93 to 94 at a bearing of 124° to a distance of	3	30
Starts from station No. 94 to 95 at a bearing of 133° to a distance of	2	95

	Chains	Links
Starts from station No. 95 to 96 at a bearing of 119° to a distance of	2	25
Starts from station No. 96 to 97 at a bearing of 144° to a distance of	4	00
Starts from station No. 97 to 98 at a bearing of 144° to a distance of	3	35
Starts from station No. 98 to 99 at a bearing of 169° to a distance of	7	00
Starts from station No. 99 to 100 at a bearing of 185° to a distance of	6	40
Starts from station No. 100 to 101 at a bearing of 183° to a distance of	2	70
Starts from station No. 101 to 102 at a bearing of 187° to a distance of	2	80
Starts from station No. 102 to 103 at a bearing of 170° to a distance of	5	00
Starts from station No. 103 to 104 at a bearing of 169° to a distance of	3	40
Starts from station No. 104 to 105 at a bearing of 129° to a distance of	6	05
Starts from station No. 105 to 106 at a bearing of 122° to a distance of	1	95
Starts from station No. 106 to 107 at a bearing of 107° to a distance of	7	00
Starts from station No. 107 to 108 at a bearing of 122° to a distance of	5	35
Starts from station No. 108 to 109 at a bearing of 135° to a distance of	3	00
Starts from station No. 109 to 110 at a bearing of 131° to a distance of	2	05
Starts from station No. 110 to 111 at a bearing of 100° to a distance of	12	10
Starts from station No. 111 to 112 at a bearing of 97° to a distance of	3	40
Starts from station No. 112 to 113 at a bearing of 94° to a distance of	4	25
Starts from station No. 113 to 114 at a bearing of 80° to a distance of	5	00
Starts from station No. 114 to 115 at a bearing of 99° to a distance of	1	40
Starts from station No. 115 to 116 at a bearing of 91° to a distance of	6	70
Starts from station No. 116 to 117 at a bearing of 69° to a distance of	5	70
Starts from station No. 117 to 118 at a bearing of 50° to a distance of	4	55
Starts from station No. 118 to 119 at a bearing of 63° to a distance of	3	70
Starts from station No. 119 to 120 at a bearing of 53° to a distance of	4	10
Starts from station No. 120 to 121 at a bearing of 25° to a distance of	5	00
Starts from station No. 121 to 122 at a bearing of 25° to a distance of	4	40
Starts from station No. 122 to 123 at a bearing of 24° to a distance of	8	00
Starts from station No. 123 to 124 at a bearing of 105° to a distance of	2	10
Starts from station No. 124 to 125 at a bearing of 90° to a distance of	3	50
Starts from station No. 125 to 126 at a bearing of 357° to a distance of	4	15
Starts from station No. 126 to 127 at a bearing of 313° to a distance of	2	95
Starts from station No. 127 to 128 at a bearing of 298° to a distance of	3	75
Starts from station No. 128 to 129 at a bearing of 273° to a distance of	2	60
Starts from station No. 129 to 130 at a bearing of 262° to a distance of	2	85
Starts from station No. 130 to 131 at a bearing of 252° to a distance of	10	65
Starts from station No. 131 to 132 at a bearing of 261° to a distance of	3	45
Starts from station No. 132 to 133 at a bearing of 276° to a distance of	3	90
Starts from station No. 133 to 134 at a bearing of 257° to a distance of	3	15
Starts from station No. 134 to 135 at a bearing of 247° to a distance of	2	90
Starts from station No. 135 to 136 at a bearing of 242° to a distance of	5	05
Starts from station No. 136 to 137 at a bearing of 294° to a distance of	6	15

	Chains	Links
Starts from station No. 179 to 180 at a bearing of 260° to a distance of	10	80
Starts from station No. 180 to 181 at a bearing of 265° to a distance of	12	00
Starts from station No. 181 to 182 at a bearing of 275° to a distance of	9	00
Starts from station No. 182 to 183 at a bearing of 180° to a distance of	11	00
Starts from station No. 183 to 184 at a bearing of 180° to a distance of	8	00
Starts from station No. 184 to 185 at a bearing of 185° to a distance of	23	00
Starts from station No. 185 to 186 at a bearing of 230° to a distance of	22	00
Starts from station No. 186 to 187 at a bearing of 184° to a distance of	21	00
Starts from station No. 187 to 188 at a bearing of 250° to a distance of	11	50
Starts from station No. 188 to 189 at a bearing of 287° to a distance of	10	50
Starts from station No. 189 to 190 at a bearing of 302° to a distance of	9	00
Starts from station No. 190 to 191 at a bearing of 290° to a distance of	10	50
Starts from station No. 191 to 192 at a bearing of 291° to a distance of	13	50
Starts from station No. 192 to 193 at a bearing of 292° to a distance of	9	50
Starts from station No. 193 to 194 at a bearing of 246° to a distance of	9	00
Starts from station No. 194 to 195 at a bearing of 244° to a distance of	19	00
Starts from station No. 195 to 196 at a bearing of 265° to a distance of	12	50
Starts from station No. 196 to 197 at a bearing of 286° to a distance of	4	00
Starts from station No. 197 to 198 at a bearing of 301° to a distance of	3	17
Starts from station No. 198 to 199 at a bearing of 317° to a distance of	10	00
Starts from station No. 199 to 200 at a bearing of 242° to a distance of	6	00
Starts from station No. 200 to 201 at a bearing of 246° to a distance of	19	00
Starts from station No. 201 to 202 at a bearing of 290° to a distance of	8	00
Starts from station No. 202 to 203 at a bearing of 240° to a distance of	11	00
Starts from station No. 203 to 1 at a bearing of 243° to a distance of	4	50

In exercise of the powers aforesaid the State Government do hereby appoint Shri Banamali Tripathy, Deputy Collector to be the Forest Settlement Officer to enquire into and determine the existence, nature and extent of any rights alleged to exist in favour of any person in or over any lands within the limits specified 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.

By order of the Governor
S. N. SARANGI
Deputy Secretary to Government

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Phulbani**Forest Range:** Tikabali**Minutes of Joint Verification:**

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

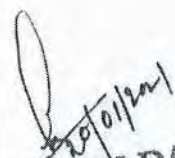
Joint Verification of the boundary of **Ragaguda PRF** Forest Block was carried out during 12-10-2020 to 19-10-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

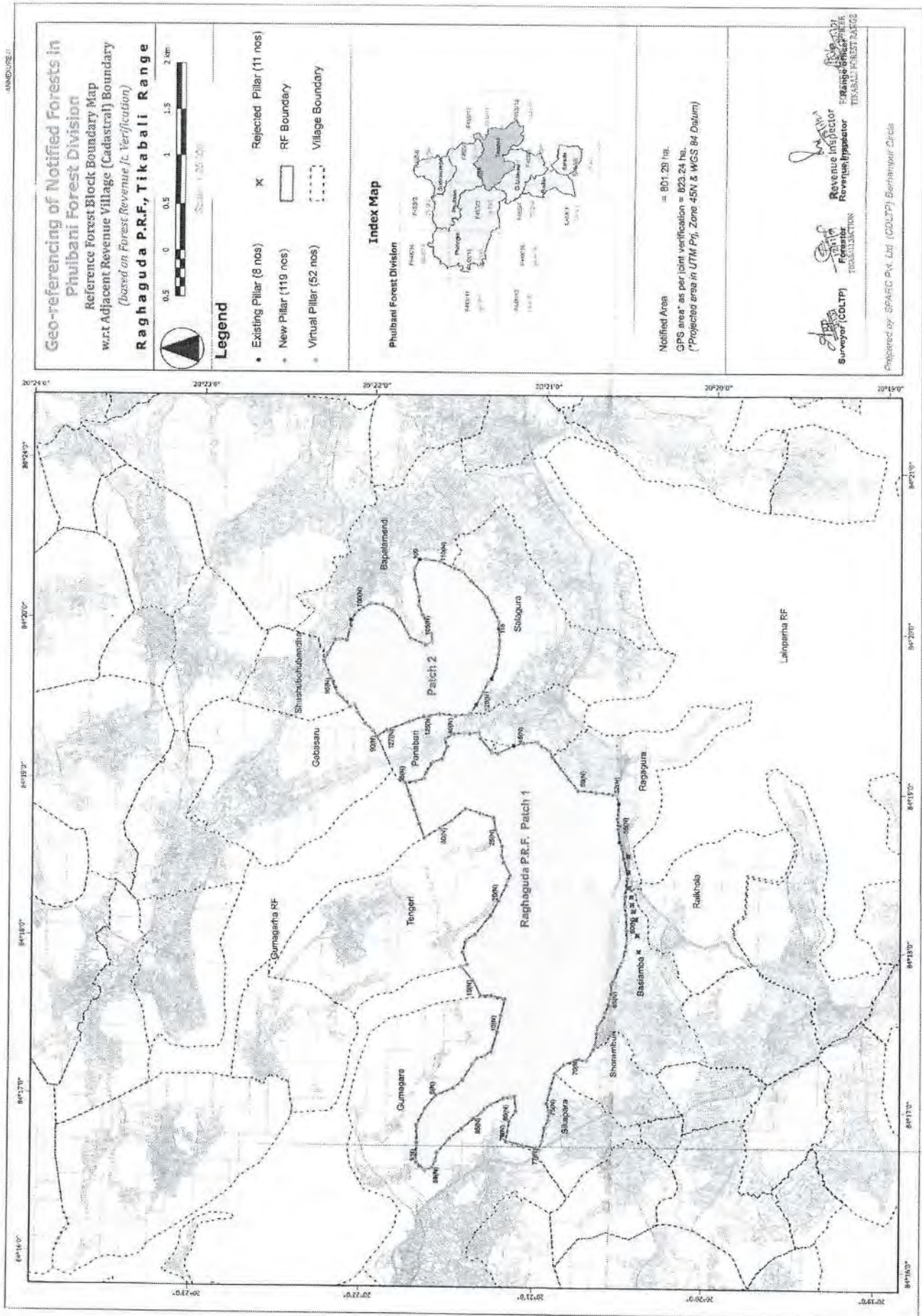
- Name of notified forest block: Ragaguda PRF
- Notification no. & date: No.53931-FS.-85/67.R, Dt. 24-10-1968
- Area as per notification: 1980.00 Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 8 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 119 nos. (Annexure -2)
- GPS area of verified boundary: 823.240 ha
- GPS perimeter of verified boundary: 22.920 km

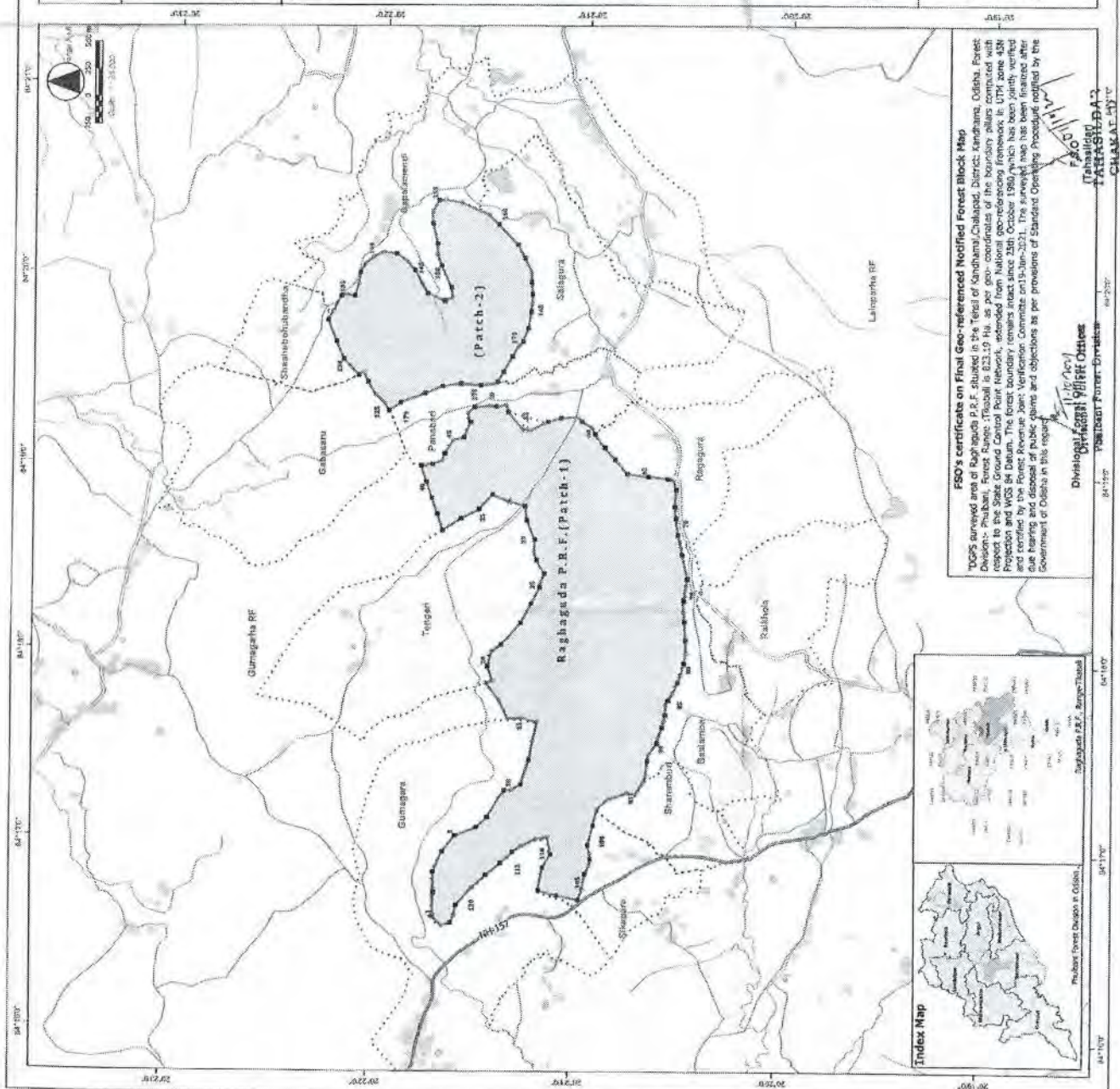
Observations:

Notification with detailed boundary description and Traverse map with Chainage & Bearing is enclosed at Appendix-1 & Appendix-2. The verified boundary shape & area matches with the Sketch map (Diff is 21.95 ha, i.e. 2.74%). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSL. 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
1. Binushi Ch Behera	Forest Range Officer	 FOREST RANGE OFFICER TIKABALI FOREST RANGE
2. Sadananda Behera	Forester, Tikabali	 12/01/21 FORESTER TIKABALI SECTION
3. Satyanarayan Meher	R.I. Linepada	 11/1/21 Revenue Inspector Linepada
Amiya Ghuman Patra	CDLTP	ABP
Counter Signed by :		
 TAHMIDUL KARIM CHAKAPAD  Divisional Forest Officer Phulibani Forest Division		





Statement of Geo-coordinates of Pillar Position (UTM Zone45N, WGS 84 Datum)											
Phubari Forest Division, Hilsabati Range											
Sl. No.	Location	Longitude	Latitude	Sl. No.	Location	Longitude	Latitude	Sl. No.	Location		
1	1	86 18 41.42525N	27 21 41.42525E	31	31	86 18 41.42525N	27 21 41.42525E	61	61	86 18 41.42525N	27 21 41.42525E
2	2	86 18 41.42525N	27 21 41.42525E	32	32	86 18 41.42525N	27 21 41.42525E	62	62	86 18 41.42525N	27 21 41.42525E
3	3	86 18 41.42525N	27 21 41.42525E	33	33	86 18 41.42525N	27 21 41.42525E	63	63	86 18 41.42525N	27 21 41.42525E
4	4	86 18 41.42525N	27 21 41.42525E	34	34	86 18 41.42525N	27 21 41.42525E	64	64	86 18 41.42525N	27 21 41.42525E
5	5	86 18 41.42525N	27 21 41.42525E	35	35	86 18 41.42525N	27 21 41.42525E	65	65	86 18 41.42525N	27 21 41.42525E
6	6	86 18 41.42525N	27 21 41.42525E	36	36	86 18 41.42525N	27 21 41.42525E	66	66	86 18 41.42525N	27 21 41.42525E
7	7	86 18 41.42525N	27 21 41.42525E	37	37	86 18 41.42525N	27 21 41.42525E	67	67	86 18 41.42525N	27 21 41.42525E
8	8	86 18 41.42525N	27 21 41.42525E	38	38	86 18 41.42525N	27 21 41.42525E	68	68	86 18 41.42525N	27 21 41.42525E
9	9	86 18 41.42525N	27 21 41.42525E	39	39	86 18 41.42525N	27 21 41.42525E	69	69	86 18 41.42525N	27 21 41.42525E
10	10	86 18 41.42525N	27 21 41.42525E	40	40	86 18 41.42525N	27 21 41.42525E	70	70	86 18 41.42525N	27 21 41.42525E
11	11	86 18 41.42525N	27 21 41.42525E	41	41	86 18 41.42525N	27 21 41.42525E	71	71	86 18 41.42525N	27 21 41.42525E
12	12	86 18 41.42525N	27 21 41.42525E	42	42	86 18 41.42525N	27 21 41.42525E	72	72	86 18 41.42525N	27 21 41.42525E
13	13	86 18 41.42525N	27 21 41.42525E	43	43	86 18 41.42525N	27 21 41.42525E	73	73	86 18 41.42525N	27 21 41.42525E
14	14	86 18 41.42525N	27 21 41.42525E	44	44	86 18 41.42525N	27 21 41.42525E	74	74	86 18 41.42525N	27 21 41.42525E
15	15	86 18 41.42525N	27 21 41.42525E	45	45	86 18 41.42525N	27 21 41.42525E	75	75	86 18 41.42525N	27 21 41.42525E
16	16	86 18 41.42525N	27 21 41.42525E	46	46	86 18 41.42525N	27 21 41.42525E	76	76	86 18 41.42525N	27 21 41.42525E
17	17	86 18 41.42525N	27 21 41.42525E	47	47	86 18 41.42525N	27 21 41.42525E	77	77	86 18 41.42525N	27 21 41.42525E
18	18	86 18 41.42525N	27 21 41.42525E	48	48	86 18 41.42525N	27 21 41.42525E	78	78	86 18 41.42525N	27 21 41.42525E
19	19	86 18 41.42525N	27 21 41.42525E	49	49	86 18 41.42525N	27 21 41.42525E	79	79	86 18 41.42525N	27 21 41.42525E
20	20	86 18 41.42525N	27 21 41.42525E	50	50	86 18 41.42525N	27 21 41.42525E	80	80	86 18 41.42525N	27 21 41.42525E
21	21	86 18 41.42525N	27 21 41.42525E	51	51	86 18 41.42525N	27 21 41.42525E	81	81	86 18 41.42525N	27 21 41.42525E
22	22	86 18 41.42525N	27 21 41.42525E	52	52	86 18 41.42525N	27 21 41.42525E	82	82	86 18 41.42525N	27 21 41.42525E
23	23	86 18 41.42525N	27 21 41.42525E	53	53	86 18 41.42525N	27 21 41.42525E	83	83	86 18 41.42525N	27 21 41.42525E
24	24	86 18 41.42525N	27 21 41.42525E	54	54	86 18 41.42525N	27 21 41.42525E	84	84	86 18 41.42525N	27 21 41.42525E
25	25	86 18 41.42525N	27 21 41.42525E	55	55	86 18 41.42525N	27 21 41.42525E	85	85	86 18 41.42525N	27 21 41.42525E
26	26	86 18 41.42525N	27 21 41.42525E	56	56	86 18 41.42525N	27 21 41.42525E	86	86	86 18 41.42525N	27 21 41.42525E
27	27	86 18 41.42525N	27 21 41.42525E	57	57	86 18 41.42525N	27 21 41.42525E	87	87	86 18 41.42525N	27 21 41.42525E
28	28	86 18 41.42525N	27 21 41.42525E	58	58	86 18 41.42525N	27 21 41.42525E	88	88	86 18 41.42525N	27 21 41.42525E
29	29	86 18 41.42525N	27 21 41.42525E	59	59	86 18 41.42525N	27 21 41.42525E	89	89	86 18 41.42525N	27 21 41.42525E
30	30	86 18 41.42525N	27 21 41.42525E	60	60	86 18 41.42525N	27 21 41.42525E	90	90	86 18 41.42525N	27 21 41.42525E
31	31	86 18 41.42525N	27 21 41.42525E	61	61	86 18 41.42525N	27 21 41.42525E	91	91	86 18 41.42525N	27 21 41.42525E
32	32	86 18 41.42525N	27 21 41.42525E	62	62	86 18 41.42525N	27 21 41.42525E	92	92	86 18 41.42525N	27 21 41.42525E
33	33	86 18 41.42525N	27 21 41.42525E	63	63	86 18 41.42525N	27 21 41.42525E	93	93	86 18 41.42525N	27 21 41.42525E
34	34	86 18 41.42525N	27 21 41.42525E	64	64	86 18 41.42525N	27 21 41.42525E	94	94	86 18 41.42525N	27 21 41.42525E
35	35	86 18 41.42525N	27 21 41.42525E	65	65	86 18 41.42525N	27 21 41.42525E	95	95	86 18 41.42525N	27 21 41.42525E
36	36	86 18 41.42525N	27 21 41.42525E	66	66	86 18 41.42525N	27 21 41.42525E	96	96	86 18 41.42525N	27 21 41.42525E
37	37	86 18 41.42525N	27 21 41.42525E	67	67	86 18 41.42525N	27 21 41.42525E	97	97	86 18 41.42525N	27 21 41.42525E
38	38	86 18 41.42525N	27 21 41.42525E	68	68	86 18 41.42525N	27 21 41.42525E	98	98	86 18 41.42525N	27 21 41.42525E
39	39	86 18 41.42525N	27 21 41.42525E	69	69	86 18 41.42525N	27 21 41.42525E	99	99	86 18 41.42525N	27 21 41.42525E
40	40	86 18 41.42525N	27 21 41.42525E	70	70	86 18 41.42525N	27 21 41.42525E	100	100	86 18 41.42525N	27 21 41.42525E
41	41	86 18 41.42525N	27 21 41.42525E	71	71	86 18 41.42525N	27 21 41.42525E				
42	42	86 18 41.42525N	27 21 41.42525E	72	72	86 18 41.42525N	27 21 41.42525E				
43	43	86 18 41.42525N	27 21 41.42525E	73	73	86 18 41.42525N	27 21 41.42525E				
44	44	86 18 41.42525N	27 21 41.42525E	74	74	86 18 41.42525N	27 21 41.42525E				
45	45	86 18 41.42525N	27 21 41.42525E	75	75	86 18 41.42525N	27 21 41.42525E				
46	46	86 18 41.42525N	27 21 41.42525E	76	76	86 18 41.42525N	27 21 41.42525E				
47	47	86 18 41.42525N	27 21 41.42525E	77	77	86 18 41.42525N	27 21 41.42525E				
48	48	86 18 41.42525N	27 21 41.42525E	78	78	86 18 41.42525N	27 21 41.42525E				
49	49	86 18 41.42525N	27 21 41.42525E	79	79	86 18 41.42525N	27 21 41.42525E				
50	50	86 18 41.42525N	27 21 41.42525E	80	80	86 18 41.42525N	27 21 41.42525E				
51	51	86 18 41.42525N	27 21 41.42525E	81	81	86 18 41.42525N	27 21 41.42525E				
52	52	86 18 41.42525N	27 21 41.42525E	82	82	86 18 41.42525N	27 21 41.42525E				
53	53	86 18 41.42525N	27 21 41.42525E	83	83	86 18 41.42525N	27 21 41.42525E				
54	54	86 18 41.42525N	27 21 41.42525E	84	84	86 18 41.42525N	27 21 41.42525E				
55	55	86 18 41.42525N	27 21 41.42525E	85	85	86 18 41.42525N	27 21 41.42525E				
56	56	86 18 41.42525N	27 21 41.42525E	86	86	86 18 41.42525N	27 21 41.42525E				
57	57	86 18 41.42525N	27 21 41.42525E	87	87	86 18 41.42525N	27 21 41.42525E				
58	58	86 18 41.42525N	27 21 41.42525E	88	88	86 18 41.42525N	27 21 41.42525E				
59	59	86 18 41.42525N	27 21 41.42525E	89	89	86 18 41.42525N	27 21 41.42525E				
60	60	86 18 41.42525N	27 21 41.42525E	90	90	86 18 41.42525N	27 21 41.42525E				
61	61	86 18 41.42525N	27 21 41.42525E	91	91	86 18 41.42525N	27 21 41.42525E				
62	62	86 18 41.42525N	27 21 41.42525E	92	92	86 18 41.42525N	27 21 41.42525E				
63	63	86 18 41.42525N	27 21 41.42525E	93	93	86 18 41.42525N	27 21 41.42525E				
64	64	86 18 41.42525N	27 21 41.42525E	94	94	86 18 41.42525N	27 21 41.42525E				
65	65	86 18 41.42525N	27 21 41.42525E	95	95	86 18 41.42525N	27 21 41.42525E				
66	66	86 18 41.42525N	27 21 41.42525E	96	96	86 18 41.42525N	27 21 41.42525E				
67	67	86 18 41.42525N	27 21 41.42525E	97	97	86 18 41.42525N	27 21 41.42525E				
68	68	86 18 41.42525N	27 21 41.42525E	98	98	86 18 41.42525N	27 21 41.42525E				
69	69	86 18 41.42525N	27 21 41.42525E	99	99	86 18 41.42525N	27 21 41.42525E				
70	70	86 18 41.42525N	27 21 41.42525E	100	100	86 18 41.42525N	27 21 41.42525E				
71	71	86 18 41.42525N	27 21 41.42525E								
72	72	86 18 41.42525N	27 21 41.42525E								
73	73	86 18 41.42525N	27 21 41.42525E								
74	74	86 18 41.42525N	27 21 41.42525E								
75	75	86 18 41.42525N	27 21 41.42525E								
76	76	86 18 41.42525N	27 21 41.42525E								
77	77	86 18 41.42525N	27 21 41.42525E								
78	78	86 18 41.42525N	27 21 41.42525E								
79	79	86 18 41.42525N	27 21 41.42525E								
80	80	86 18 41.42525N	27 21 41.42525E								
81	81	86 18 41.42525N	27 21 41.42525E								
82	82	86 18 41.42525N	27 21 41.42525E								
83	83	86 18 41.42525N	27 21 41.42525E								
84	84	86 18 41.42525N	27 21 41.42525E								
85	85	86 18 41.42525N	27 21 41.42525E								
86	86	86 18 41.42525N	27 21 41.42525E								
87	87	86 18 41.42525N	27 21 41.42525E								
88	88	86 18 41.42525N	27 21								

Note:

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committee (FNUVC) on 19-Jun-2021.
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (PPCP) located at Talsai (Range office (FPO Code: PHU07-007))

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Phulbani Forest Range : Tikabali Forest Block Name: Raghaguda 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	Tikabali Range Office	20°14'42.903888"	84°21'2.585016"	20.24525108	84.35071806
FSCP1	Raghaguda PRF , Pillar No- 1	20°21'41.116752"	84°16'37.180884"	20.36142132	84.27699469
FSCP2	Raghaguda PRF , Pillar No- 33	20°21'21.376332"	84°18'49.849560"	20.35593787	84.31384710

Geo-coordinates of Boundary Pillar Position (Total: 179 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°21'41.116752"	84°16'37.180884"	20.36142132	84.27699469
2	20°21'40.932324"	84°16'44.558364"	20.36137009	84.27904399
3	20°21'41.148540"	84°16'51.228012"	20.36143015	84.28089667
4	20°21'38.633580"	84°16'57.657144"	20.36073155	84.28268254
5	20°21'34.999416"	84°17'2.735124"	20.35972206	84.28409309
6	20°21'28.854216"	84°17'5.591544"	20.35801506	84.28488654
7	20°21'25.774668"	84°17'8.811168"	20.35715963	84.28578088
8	20°21'22.521636"	84°17'14.774388"	20.35625601	84.28743733
9	20°21'20.761092"	84°17'17.485476"	20.35576697	84.28819041
10	20°21'18.248652"	84°17'17.980116"	20.35506907	84.28832781
11	20°21'15.906060"	84°17'19.506012"	20.35441835	84.28875167
12	20°21'13.732416"	84°17'27.231576"	20.35381456	84.29089766
13	20°21'12.681216"	84°17'33.404964"	20.35352256	84.29261249
14	20°21'11.384244"	84°17'39.590736"	20.35316229	84.29433076
15	20°21'16.286760"	84°17'40.755732"	20.35452410	84.29465437
16	20°21'20.260692"	84°17'40.690068"	20.35562797	84.29463613
17	20°21'22.976712"	84°17'46.284756"	20.35638242	84.29619021
18	20°21'27.082080"	84°17'51.564444"	20.35752280	84.29765679
19	20°21'25.118424"	84°17'52.338804"	20.35697734	84.29787189
20	20°21'26.662788"	84°17'56.890068"	20.35740633	84.29913613
21	20°21'25.425792"	84°18'1.701540"	20.35706272	84.30047265
22	20°21'22.640040"	84°18'3.791232"	20.35628890	84.30105312
23	20°21'17.055540"	84°18'11.097036"	20.35473765	84.30308251
24	20°21'14.073048"	84°18'17.423460"	20.35390918	84.30483985
25	20°21'11.530116"	84°18'22.632768"	20.35320281	84.30628688
26	20°21'11.347992"	84°18'24.123852"	20.35315222	84.30670107
27	20°21'10.166004"	84°18'27.031824"	20.35282389	84.30750884
28	20°21'12.808944"	84°18'31.249584"	20.35355804	84.30868044
29	20°21'13.616496"	84°18'33.875136"	20.35378236	84.30940976
30	20°21'13.469832"	84°18'37.837872"	20.35374162	84.31051052
31	20°21'16.002108"	84°18'43.855776"	20.35444503	84.31218216
32	20°21'16.600608"	84°18'48.377088"	20.35461128	84.31343808
33	20°21'21.376332"	84°18'49.849560"	20.35593787	84.31384710

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	20°21'26.441460"	84°18'51.862428"	20.35734485	84.31440623
35	20°21'30.333276"	84°18'47.157012"	20.35842591	84.31309917
36	20°21'35.348004"	84°18'44.131356"	20.35981889	84.31225871
37	20°21'40.728096"	84°18'40.229208"	20.36131336	84.31117478
38	20°21'42.451596"	84°18'45.424008"	20.36179211	84.31261778
39	20°21'44.206992"	84°18'50.550408"	20.36227972	84.31404178
40	20°21'45.871308"	84°18'55.578348"	20.36274203	84.31543843
41	20°21'47.525868"	84°19'0.690780"	20.36320163	84.31685855
42	20°21'44.178336"	84°19'1.311708"	20.36227176	84.31703103
43	20°21'41.181192"	84°19'2.580600"	20.36143922	84.31738350
44	20°21'40.622292"	84°19'4.668024"	20.36128397	84.31796334
45	20°21'38.157408"	84°19'8.889852"	20.36059928	84.31913607
46	20°21'35.119548"	84°19'9.930540"	20.35975543	84.31942515
47	20°21'33.377112"	84°19'14.661984"	20.35927142	84.32073944
48	20°21'34.227576"	84°19'17.582340"	20.35950766	84.32155065
49	20°21'32.417388"	84°19'19.339752"	20.35900483	84.32203882
50	20°21'27.740304"	84°19'19.915428"	20.35770564	84.32219873
51	20°21'25.824816"	84°19'19.691868"	20.35717356	84.32213663
52	20°21'22.685652"	84°19'20.258328"	20.35630157	84.32229398
53	20°21'22.170348"	84°19'17.943600"	20.35615843	84.32165100
54	20°21'17.869140"	84°19'12.793080"	20.35496365	84.32022030
55	20°21'15.661872"	84°19'12.395100"	20.35435052	84.32010975
56	20°21'10.085076"	84°19'15.304980"	20.35280141	84.32091805
57	20°21'6.428052"	84°19'16.470300"	20.35178557	84.32124175
58	20°21'1.484748"	84°19'16.977432"	20.35041243	84.32138262
59	20°21'0.255816"	84°19'15.549456"	20.35007106	84.32098596
60	20°20'57.125004"	84°19'13.680876"	20.34920139	84.32046691
61	20°20'56.269068"	84°19'11.698464"	20.34896363	84.31991624
62	20°20'53.165472"	84°19'7.364496"	20.34810152	84.31871236
63	20°20'50.214300"	84°19'3.629100"	20.34728175	84.31767475
64	20°20'46.680864"	84°18'59.153760"	20.34630024	84.31643160
65	20°20'40.436916"	84°18'58.489416"	20.34456581	84.31624706
66	20°20'34.432872"	84°18'57.901464"	20.34289802	84.31608374
67	20°20'32.998344"	84°18'57.562920"	20.34249954	84.31598970
68	20°20'32.097732"	84°18'54.576216"	20.34224937	84.31516006
69	20°20'32.425548"	84°18'49.078260"	20.34234043	84.31363285
70	20°20'32.044992"	84°18'45.333972"	20.34223472	84.31259277
71	20°20'31.310520"	84°18'40.207788"	20.34203070	84.31116883
72	20°20'30.707844"	84°18'37.897092"	20.34186329	84.31052697
73	20°20'29.905152"	84°18'33.824124"	20.34164032	84.30939559
74	20°20'28.212252"	84°18'26.204580"	20.34117007	84.30727905
75	20°20'29.087520"	84°18'19.268712"	20.34141320	84.30535242
76	20°20'29.074956"	84°18'15.394608"	20.34140971	84.30427628
77	20°20'28.707972"	84°18'12.414276"	20.34130777	84.30344841
78	20°20'28.296816"	84°18'6.512796"	20.34119356	84.30180911

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	20°20'28.050648"	84°18'2.190168"	20.34112518	84.30060838
80	20°20'28.592880"	84°17'58.908408"	20.34127580	84.29969678
81	20°20'29.392008"	84°17'55.322268"	20.34149778	84.29870063
82	20°20'30.334272"	84°17'52.829376"	20.34175952	84.29800816
83	20°20'31.810056"	84°17'49.256376"	20.34216946	84.29701566
84	20°20'33.010008"	84°17'47.060196"	20.34250278	84.29640561
85	20°20'33.643176"	84°17'45.891348"	20.34267866	84.29608093
86	20°20'33.728172"	84°17'42.511524"	20.34270227	84.29514209
87	20°20'34.115388"	84°17'40.600572"	20.34280983	84.29461127
88	20°20'34.547676"	84°17'38.405688"	20.34292991	84.29400158
89	20°20'35.632968"	84°17'35.258676"	20.34323138	84.29312741
90	20°20'35.905452"	84°17'33.492948"	20.34330707	84.29263693
91	20°20'38.238864"	84°17'29.963652"	20.34395524	84.29165657
92	20°20'38.681592"	84°17'27.635604"	20.34407822	84.29100989
93	20°20'39.001740"	84°17'23.053380"	20.34416715	84.28973705
94	20°20'39.565428"	84°17'21.330276"	20.34432373	84.28925841
95	20°20'41.865000"	84°17'16.995984"	20.34496250	84.28805444
96	20°20'44.496456"	84°17'17.546676"	20.34569346	84.28820741
97	20°20'49.743384"	84°17'15.289404"	20.34715094	84.28758039
98	20°20'52.906020"	84°17'11.984964"	20.34802945	84.28666249
99	20°20'53.933532"	84°17'6.811008"	20.34831487	84.28522528
100	20°20'55.512384"	84°17'0.489588"	20.34875344	84.28346933
101	20°20'54.838500"	84°16'57.988992"	20.34856625	84.28277472
102	20°20'54.687336"	84°16'56.124156"	20.34852426	84.28225671
103	20°20'54.858336"	84°16'54.270984"	20.34857176	84.28174194
104	20°20'56.217480"	84°16'51.452256"	20.34894930	84.28095896
105	20°20'56.980896"	84°16'46.235676"	20.34916136	84.27950991
106	20°20'58.072380"	84°16'43.189680"	20.34946455	84.27866380
107	20°21'4.146768"	84°16'44.434596"	20.35115188	84.27900961
108	20°21'9.962100"	84°16'45.902928"	20.35276725	84.27941748
109	20°21'8.664912"	84°16'53.247432"	20.35240692	84.28145762
110	20°21'6.290496"	84°16'57.445140"	20.35174736	84.28262365
111	20°21'7.252164"	84°17'3.054660"	20.35201449	84.28418185
112	20°21'8.809416"	84°17'2.513760"	20.35244706	84.28403160
113	20°21'11.219148"	84°17'2.166900"	20.35311643	84.28393525
114	20°21'15.607368"	84°16'59.635128"	20.35433538	84.28323198
115	20°21'17.894232"	84°16'57.891720"	20.35497062	84.28274770
116	20°21'18.905004"	84°16'56.675856"	20.35525139	84.28240996
117	20°21'21.456036"	84°16'54.304824"	20.35596001	84.28175134
118	20°21'25.852644"	84°16'50.335212"	20.35718129	84.28064867
119	20°21'29.702412"	84°16'46.461288"	20.35825067	84.27957258
120	20°21'34.125228"	84°16'40.777356"	20.35947923	84.27799371
121	20°21'34.683408"	84°16'37.576200"	20.35963428	84.27710450
122	20°21'35.736984"	84°16'35.141664"	20.35992694	84.27642824
123	20°21'38.184156"	84°16'34.236804"	20.36060671	84.27617689

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	20°21'57.631068"	84°19'17.847516"	20.36600863	84.32162431
125	20°21'58.896180"	84°19'20.197164"	20.36636005	84.32227699
126	20°22'1.546644"	84°19'22.723668"	20.36709629	84.32297863
127	20°22'3.951948"	84°19'26.792724"	20.36776443	84.32410909
128	20°22'5.385900"	84°19'29.778348"	20.36816275	84.32493843
129	20°22'6.851496"	84°19'28.935948"	20.36856986	84.32470443
130	20°22'11.412192"	84°19'33.786120"	20.36983672	84.32605170
131	20°22'13.699200"	84°19'39.380376"	20.37047200	84.32760566
132	20°22'16.229424"	84°19'46.148808"	20.37117484	84.32948578
133	20°22'14.856456"	84°19'49.030356"	20.37079346	84.33028621
134	20°22'12.560268"	84°19'53.876748"	20.37015563	84.33163243
135	20°22'11.085240"	84°19'54.232896"	20.36974590	84.33173136
136	20°22'8.615568"	84°19'53.896836"	20.36905988	84.33163801
137	20°22'7.516704"	84°19'57.818604"	20.36875464	84.33272739
138	20°22'7.127616"	84°20'1.312908"	20.36864656	84.33369803
139	20°22'5.511144"	84°20'4.168536"	20.36819754	84.33449126
140	20°22'3.090828"	84°20'6.201312"	20.36752523	84.33505592
141	20°22'0.294672"	84°20'7.805760"	20.36674852	84.33550160
142	20°21'56.419632"	84°20'7.341252"	20.36567212	84.33537257
143	20°21'53.358336"	84°20'5.310888"	20.36482176	84.33480858
144	20°21'50.673600"	84°20'2.266080"	20.36407600	84.33396280
145	20°21'48.430836"	84°19'58.085904"	20.36345301	84.33280164
146	20°21'46.808208"	84°19'55.153632"	20.36300228	84.33198712
147	20°21'41.781060"	84°19'52.856508"	20.36160585	84.33134903
148	20°21'39.341484"	84°19'53.899536"	20.36092819	84.33163876
149	20°21'39.791952"	84°19'57.032976"	20.36105332	84.33250916
150	20°21'42.957540"	84°20'3.847632"	20.36193265	84.33440212
151	20°21'44.166744"	84°20'7.357848"	20.36226854	84.33537718
152	20°21'44.207748"	84°20'10.663548"	20.36227993	84.33629543
153	20°21'45.771300"	84°20'17.106108"	20.36271425	84.33808503
154	20°21'45.977292"	84°20'20.900436"	20.36277147	84.33913901
155	20°21'44.063244"	84°20'24.415980"	20.36223979	84.34011555
156	20°21'42.121980"	84°20'24.617616"	20.36170055	84.34017156
157	20°21'37.447920"	84°20'23.946036"	20.36040220	84.33998501
158	20°21'32.091588"	84°20'21.347628"	20.35891433	84.33926323
159	20°21'29.462724"	84°20'20.225616"	20.35818409	84.33895156
160	20°21'26.321940"	84°20'17.080764"	20.35731165	84.33807799
161	20°21'20.495880"	84°20'10.838760"	20.35569330	84.33634410
162	20°21'18.390744"	84°20'6.653760"	20.35510854	84.33518160
163	20°21'16.273908"	84°20'2.231556"	20.35452053	84.33395321
164	20°21'16.238628"	84°19'59.056860"	20.35451073	84.33307135
165	20°21'15.897348"	84°19'55.263000"	20.35441593	84.33201750
166	20°21'15.921000"	84°19'52.250880"	20.35442250	84.33118080
167	20°21'16.189920"	84°19'49.787364"	20.35449720	84.33049649
168	20°21'16.924176"	84°19'44.557032"	20.35470116	84.32904362

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
169	20°21'18.379296"	84°19'40.358892"	20.35510536	84.32787747
170	20°21'19.709676"	84°19'38.952624"	20.35547491	84.32748684
171	20°21'21.349872"	84°19'35.488668"	20.35593052	84.32652463
172	20°21'23.960376"	84°19'30.480420"	20.35665566	84.32513345
173	20°21'25.711020"	84°19'27.357744"	20.35714195	84.32426604
174	20°21'26.294004"	84°19'26.933052"	20.35730389	84.32414807
175	20°21'30.679308"	84°19'26.360184"	20.35852203	84.32398894
176	20°21'36.409824"	84°19'26.750460"	20.36011384	84.32409735
177	20°21'41.769396"	84°19'25.900212"	20.36160261	84.32386117
178	20°21'46.816560"	84°19'23.513844"	20.36300460	84.32319829
179	20°21'54.179352"	84°19'20.360388"	20.36504982	84.32232233

*** END of Statement***