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FOREST, ENVIRONMENT AND CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 5th June 2023

S.R.O. No. 583/2023—Whereas Forest Block Sunaparbat Reserve Forest under Section-20(A) of the Indian Forest Act, 1927 has been notified by Government of Odisha, Co-operation and Forestry Department Notification No.11682/CF dtd.20-06-1967 indicating an area of 2224 Ac./900.02 Ha in Panposh Forest Range of Rourkela Forest Division as mention in working plan of Sundargarh Division (1979-80 to 1998-99) 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 dtd. 04.07.2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon’ble Supreme Court in their Order dtd.6.7.2011 (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.10 F (TR) 38/2020/7767/F&E Dated 21/05/2020.

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 Sunaparbat RF post 25th October 1980. The DGPS survey boundary coordinates 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 Sunaparbat RF is 417.15 Ha or 1030.80 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 Sunaparbat RF with the above mentioned FSO certified DGPS surveyed Forest block map as per Annexure-III,

and the statement of geo-coordinates of the forest block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Sunaparbat 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. 11651—FE-DIV-MISC-0011/2016-10F-(Cons)-34-2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Notification copy as per W.P. of Sundargarh Division
(1979-80 to 1998-99)

PART III
PAGE NO. 830

THE ORISSA GAZETTE, JUNE, 30, 1967
CO-OPERATION AND FORESTRY DEPTT.

NOTIFICATION.

THE 9TH JUNE, 1967.

No. 11044-CF. In pursuance of Sub-Section (3) of Section 20-A of the Indian Forest Act, 1927 (16 of 1927) as amended by the Orissa Amendment Act (Act 21 of 1954) in its application to the State of Orissa, the State Government do hereby certify that the documents mentioned in the Schedule hereto annexed had been prepared under the authority of the Rule of Gangapur State before the date of merger and has been under the authority of State Government - ment continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Working Plan for the Reserve Forests of Hengiri Zamindar (Gangapur State) 1945-46, 1964-65.
2. Gangpur Administration report 1946-47.

By order of the Governor,
Sd/- R.N. Mohanta
Secretary to Government.

As per above notification No. 11044/C.F. dtd. 9.6.67 the forests of Hengiri Zamindar of ~~Bagpur~~ GANGAPUR STATE has been declared as Reserve Forests as per the Working Plan of R.Fs. of Hengiri Zamindar (GANGAPUR STATE) 1945-46 to 1964-65.

SCHEDULE-W

Name of the Blocks.	Area in Acres.	Name of the Blocks.	Area in Acres.
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Northern Range.

Budhadungri	624	Siseopahar	1,199
Dhanuwardiki	32	Satparlia	282
Dhokarpahar	184	Kalamegha	267
Bali-jor	1329	Kahnupahar	31
Garjanpahar (Part)	10108	Jhantikhola	1,459
Hundarkhol	1915	Ranjisarwa	75
Giripahar	971	Sirdarmunda	162
Makarchata	910	Lalma	200
Kalatpani	1 959	Punjipahad	1,510
Ragadkhol	237	Panikhulia	410
Pandripani	507	Pandkipahd	261
Jamkani	22,252		

Southern Range.

Dhanuans	15,398
Garjanpahad (Part)	14,696
Chitikikhadu	3,597
Budlakhaman	624
Rohini	3,028
Dheknapani	3,140
Singaribahal	3,162
Chhengapahad	2,514
Budhadungri	159
Tangapahar	179
Boheramunda	119
Ghautiashhapal	67
Mankridungri	189

And in Notification No. 11582/GF., dtd. 20.6.67
the forests Nagra and Hathibari (Ex-Zamindari)
Estate have been declared as Reserve Forests.

SCHEDULE

(WORKING PLAN FOR THE R.F. OF NAGRA &
HATHIBARI ESTATE)

Andhari	7,186	Lahanda	541
Ghagari	2,007	Kelighat	87
Jalangiara	486	* Bhalutungri	90
Jhitingora (Jhitingiara)	278	* Bernupahar	198
Kasse	252	* Lamki	31

Name of the block.	Area in Acres.	Name of the Blocks.	Area in acres.
Lasee-	252	* Lamki	31
Madalia	339	* Patipahar	536
Chadri	622	* Banglopahar	407
Jugsahi	166	* Biringahudi	138
Jugosak Kumarpahar	290	* Kurahurang	829
Brahmani	280	* Lustram	263
Mudra	952	North Sukuda	1,552
Haropalli	753	South Sukuda	799
Tangrani	439	* Lindidiri	496
Rion	659	* Ajaikela	78
Satbhava	796	* Baribera	73
Jatia	945	* Baghdega	1,048
Dhumagada	1,006	Mohipani	1,626
Barpani	235	* Santeshpur	148
Purunapani	810	Bandomunda	53
Argeda	1,285	Jharbeda	1,256
Iathikata	175	North Chirubeda	
Sunaparnbat	2,224		9,031
Durgapur	870	South -do-	15,139
Hathibandha	687		
Rangamatia	1,716		
Bhainsamunda	5,097		
Bad Marani	193		
Rutkupiri	15,914		

State of Boundaries

56. There is both artificial as well as natural boundary. The artificial boundary line is a cleared to a varying width of ^{4-5-7m} 150' to ^{12-17m} 40' ^{7-12m} 50' ^{9-14m} 20' wide on inter state boundary and 25' to 30' in other cases adjoining the village limits. The boundary line has been demarcated with stone cairns around wooden posts or some times flat stones. Coal tar numbered have been put on the cairns.

SURVEY

AND MAPS. 57. There are 4" = 1 mile scale boundary survey maps for all most all the blocks but those have not yet been incorporated in TOPO sheets. Very recently survey of India have surveyed the entire area. Preparation of TOPO MAPS is in progress.

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FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Rourkela**Forest Range:** Panposh**Minutes of Joint Verification:**

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

Joint Verification of the boundary of **Sunaparbat RF** Forest Block was carried out during 18-01-2020 to 18-01-2020. 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: Sunaparbat RF
- Notification no. & date: 11682/CF Dt. 20-06-1967
- Area as per notification: 2224 Ac./900.02 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 29 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 47 nos. (Annexure -2)
- GPS area of verified boundary: 417.740 ha
- GPS perimeter of verified boundary: 10.360 km

Observations:

Notification with boundary description is enclosed at Appendix-1. Traverse map is not available. The verified area is found to be -482.281 ha, i.e. -53.59 % less 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 and boundary in some parts might have undergone change because of village settlements. Since all peripheral settlements have occurred prior to 1980, there is no implication under FC Act.





STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Rourkela Forest Range : Panposh Forest Block Name: Sunaparbat 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	Panposh Range Office	22°13'3.171324"	84°48'27.467664"	22.21754739	84.80762974
FSCP1	Sunaparbat RF, Pillar No- 1	22°12'40.496976"	84°54'29.452716"	22.21124916	84.90818131
FSCP2	Sunaparbat RF, Pillar No- 68	22°11'5.496764"	84°54'14.864668"	22.18513799	84.90412913

Geo-coordinates of Boundary Pillar Position (Total: 84 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	22°12'40.496976"	84°54'29.452716"	22.21124916	84.90818131
2	22°12'41.355324"	84°54'33.342446"	22.21148739	84.90926179
3	22°12'40.882788"	84°54'36.316056"	22.21135633	84.91025446
4	22°12'40.210812"	84°54'41.167512"	22.21116967	84.91143542
5	22°12'36.141336"	84°54'45.135216"	22.21093926	84.91233736
6	22°12'32.873796"	84°54'48.358548"	22.20913161	84.91341293
7	22°12'30.286116"	84°54'51.870744"	22.20841281	84.91440854
8	22°12'27.935748"	84°54'57.089772"	22.20775893	84.91588827
9	22°12'27.561636"	84°55'0.120504"	22.20765601	84.91670014
10	22°12'27.420804"	84°55'3.790236"	22.20761689	84.91771951
11	22°12'27.238248"	84°55'8.284064"	22.20756618	84.91896773
12	22°12'28.116972"	84°55'12.800136"	22.20781027	84.92022226
13	22°12'28.963334"	84°55'17.325624"	22.20804509	84.92147934
14	22°12'24.300108"	84°55'17.439528"	22.20675003	84.92151098
15	22°12'23.881336"	84°55'24.197088"	22.20718926	84.92338808
16	22°12'25.268888"	84°55'27.186456"	22.20701858	84.92421846
17	22°12'22.957992"	84°55'30.397764"	22.20677722	84.92511049
18	22°12'18.706968"	84°55'32.230092"	22.20519638	84.92561947
19	22°12'18.327060"	84°55'30.448524"	22.20509085	84.92512459
20	22°12'15.852060"	84°55'25.200696"	22.20440335	84.92366686
21	22°12'12.654792"	84°55'16.191192"	22.20351522	84.92136422
22	22°12'12.287808"	84°55'13.268496"	22.20341328	84.92035236
23	22°12'12.519828"	84°55'10.490664"	22.20347773	84.91958074
24	22°12'9.338508"	84°55'10.611804"	22.20259403	84.91961430
25	22°12'6.674760"	84°55'9.943164"	22.20185410	84.91942864
26	22°12'2.883780"	84°55'8.378652"	22.20080105	84.91899407
27	22°12'0.317844"	84°55'5.848572"	22.20088829	84.91829127
28	22°11'56.582510"	84°55'2.891172"	22.19985070	84.91744477
29	22°11'53.874436"	84°54'59.891544"	22.19829846	84.91663654
30	22°11'51.962676"	84°54'59.522216"	22.19776741	84.91664506
31	22°11'49.218864"	84°54'59.830780"	22.19700524	84.91661965
32	22°11'47.759928"	84°55'1.792956"	22.19659998	84.91716471
33	22°11'44.930724"	84°55'1.894548"	22.19581409	84.91719293

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	22°11'43.738316"	84°55'1.998768"	22.19548281	84.91722188
35	22°11'43.462464"	84°55'2.071991"	22.19540624	84.91724222
36	22°11'41.150616"	84°55'1.887348"	22.19476406	84.91719093
37	22°11'39.634980"	84°54'59.279380"	22.19434305	84.91646655
38	22°11'34.910852"	84°54'54.247536"	22.19309057	84.91506876
39	22°11'32.143524"	84°54'52.317416"	22.19226209	84.91455206
40	22°11'28.106684"	84°54'51.647976"	22.19133519	84.91434466
41	22°11'27.842444"	84°54'49.716012"	22.19101179	84.91382667
42	22°11'24.103572"	84°54'49.511196"	22.19002877	84.91325111
43	22°11'23.296452"	84°54'47.185092"	22.18988457	84.91310697
44	22°11'19.101820"	84°54'45.491212"	22.18868495	84.91263167
45	22°11'16.856088"	84°54'48.910464"	22.18801558	84.91358624
46	22°11'17.722032"	84°54'51.021432"	22.18825612	84.91417162
47	22°11'15.482904"	84°54'51.827940"	22.18763414	84.91439665
48	22°11'13.386876"	84°54'53.771472"	22.18705191	84.91493652
49	22°11'11.445360"	84°54'53.748756"	22.18651260	84.91493021
50	22°11'9.497076"	84°54'53.317632"	22.18597141	84.91481047
51	22°11'6.533988"	84°54'54.823500"	22.18514833	84.91522875
52	22°11'6.208800"	84°54'51.236388"	22.18505800	84.91423235
53	22°11'0.677292"	84°54'50.767092"	22.18352147	84.91410197
54	22°10'57.035712"	84°54'49.842084"	22.18250902	84.91385889
55	22°10'55.249284"	84°54'48.158892"	22.18201368	84.91357747
56	22°10'54.535008"	84°54'44.419064"	22.18181528	84.91234139
57	22°10'51.841380"	84°54'42.466608"	22.18106705	84.91179628
58	22°10'50.074300"	84°54'39.134712"	22.18057625	84.91087977
59	22°10'49.441548"	84°54'35.885196"	22.18040041	84.90996831
60	22°10'48.817956"	84°54'33.417180"	22.18022721	84.90928255
61	22°10'49.390464"	84°54'29.363256"	22.18038624	84.90815646
62	22°10'50.643588"	84°54'26.176680"	22.18073433	84.90727130
63	22°10'51.946572"	84°54'23.290308"	22.18109627	84.90646953
64	22°10'54.417072"	84°54'20.570868"	22.18178252	84.90571413
65	22°10'58.076760"	84°54'19.808876"	22.18279910	84.90550191
66	22°11'0.993552"	84°54'18.477504"	22.18308932	84.90513264
67	22°11'2.931000"	84°54'15.062400"	22.18414750	84.90418400
68	22°11'6.496264"	84°54'14.864888"	22.18513799	84.90412913
69	22°11'12.242472"	84°54'14.527998"	22.18673402	84.90403553
70	22°11'19.777632"	84°54'14.142616"	22.18882712	84.90392851
71	22°11'24.543384"	84°54'14.019624"	22.19015094	84.90380434
72	22°11'29.513040"	84°54'13.960116"	22.19153140	84.90387781
73	22°11'34.490580"	84°54'14.053212"	22.19291405	84.90390367
74	22°11'40.017912"	84°54'14.046480"	22.19444942	84.90390180
75	22°11'43.711692"	84°54'14.673332"	22.19547547	84.90407592
76	22°11'48.180948"	84°54'15.186276"	22.19671693	84.90421841
77	22°11'55.040712"	84°54'15.499548"	22.19862242	84.90430543
78	22°12'0.447696"	84°54'16.328232"	22.20012436	84.90453563

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	22°12'16.607348"	84°54'16.559388"	22.20279093	84.90456983
80	22°12'16.674192"	84°54'16.986636"	22.20463172	84.90471851
81	22°12'25.219852"	84°54'17.631324"	22.20701107	84.90489759
82	22°12'32.213448"	84°54'18.115740"	22.20896813	84.90503213
83	22°12'37.732624"	84°54'18.572652"	22.21048684	84.90515907
84	22°12'38.119500"	84°54'25.488468"	22.21051875	84.90708013

*** END of Statement***