

The Odisha Gazette

EXTRAORDINARY
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FOREST, ENVIROMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 30th June 2025

S.R.O. No. 493/2025—Whereas Forest block Jenapada-B Reserve Forest under Section 20 (A) of the Indian Forest Act, 1927, has been notified by Government of Odisha, Revenue Department Notification No. 12(F)-139(M/2) (59)41164, dated the 28th November 1959 indicating an area of 171.59 ha as per Working Plan of Athagarh Division (2007-08 to 2016-17) in Athagarh Forest Range of Athagarh 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 21th 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 Jenapada-B 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) Jenapada-B RF is 169.527 ha or 418.91 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 Jenapada-B 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 Jenapada-B 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. 15714-FE-DIV-MISC-0011/2016-10F (Cons) 34/2020-FE&CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

THE ORISSA GAZETTE, JANUARY 29, 1960

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DEVELOPMENT DEPARTMENT

NOTIFICATIONS

The 7th October 1959

No. 36554—12-11(D)/59-D.—In pursuance of sub-section (1) of the Indian Forest Act, 1927 (16 of 1927), the State Government do hereby direct that the Forest area of 10.86 acres as specified below out of the total area of 833 acres of Garjan Block which according to Working Plan of Reserved Forest of Kalahandi was treated as Reserved Forest shall cease to be Reserved Forest with effect from the date of notification.

Specification of the disafforested area

Name of the Reserve or portions of the Reserve disafforested	District	Pargana	Village	Area in acres
(1)	(2)	(3)	(4)	(5)
Garjan	Kalahandi	Junagarh	Jamehnan	10.86

Boundaries

- North—Bhatrajore Minor Irrigation Project area
 South—Part of Garjan Reserved Forest and part of Bhatrajore Minor Irrigation Project area.
 East—Part of Bhatrajore Minor Irrigation Project area
 West—Part of Garjan Reserved Forest

Brief description—Miscellaneous forest without any valuable forest growth.

Reasons for disafforestation—Coming under submerged area due to construction of Bhatrajore Minor Irrigation Project.

The 7th October 1959

No. 36556—12F-41 (D)/59-D.—In pursuance of sub-section 27 of the Indian Forest Act, 1927 (16 of 1927), the State Government do hereby direct that the Forest area of 22.87 acres as specified below out of the total area of 7,439 acres of Ghana block which according to Working Plan of Reserved Forest of Kalahandi was treated as Reserved Forest shall cease to be Reserved Forest with effect from the date of notification.

Specification of the disafforested area

Name of the Reserve or portions of the Reserve disafforested	District	Pargana	Village	Area in acres
(1)	(2)	(3)	(4)	(5)
Ghana	Kalahandi	Junagarh	Golamunda	22.87

Boundaries

- North—Part of Ghana Reserved Forest
 East—Part of Ghana Reserved Forest
 South—Part of Ghana Reserved Forest and part of Bhatrajore Minor Irrigation Project area.
 West—Part of Ghana Reserved Forest and part of Bhatrajore Minor Irrigation Project area.

Brief description—Miscellaneous Forest without any valuable forest growth.

Reasons for disafforestation—Coming under submerged area due to construction of Bhatrajore Minor Irrigation Project.

The 24th November 1959

No. 41164—12F-139(M/2)/59-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa by Orissa Act XI of 1954, the State Government do hereby certify that the documents mentioned in the Schedule hereto annexed had been prepared under the authority of the Ruler of Atgarh 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

1. Register of Reserved and Protected Forests of Atgarh State.

The 30th November 1959

No. 41376—12F-139(M/2)/59-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa by Orissa Act XI of 1954, the State Government do hereby certify that the documents mentioned in the Schedule hereto annexed had been prepared under the authority of the Ruler of Mayurbhanj State before the date of merger and have been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. The Mayurbhanj Forest Manual
2. Working plan for the Similipal and Nohle reservoirs, Mayurbhanj State for the year 1947-1948 to 1966-67.
3. Register of reserved forests of Western Division
4. Register of reserved forests of Northern Division
5. Register of reserved forests of Southern Division

The 30th November 1959

No. 41378—12F-139(M/2)/59-D.—In pursuance of sub-section (3) of section 20-A of Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa by Orissa Act XI of 1954, the State Government do hereby certify that the documents mentioned in the Schedule hereto annexed had been prepared under the authority of the Ruler of Bamra State before the date of merger and have been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Register of Reserve forests of Bamra State
2. Notification of the 26th June 1948, declaring the Manuar forest block in Bamra as reserved.

By order of the Governor

G. O. DASH

Secretary to Government

CERTIFIED TO BE TRUE COPY

Record Keeper
 Board of Revenue, Orissa
 Cuttack, Date... 20.12.59
 Authorised 11/576 Act 10/12

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Working plan of Athagarh Forest Division (2007-08 to 2016-17)

Division. Mostly these encroachments are very old and well established. The maps are also not available for most of the blocks. Hence there are difficulties in defining the boundaries. As a result difference in the notified area and the computed area has come up. It is suggested that steps should be taken to carry out the fresh survey of all the blocks and correct the maps using modern equipments like GPS.

Table:1.13 AREA STATEMENT OF ATHGARH DIVISION				
Range	Forest Block	Area in Ha.	Notification No.& Date	Remarks
NARSINHPUR EAST	1.Nuagarh RF	4269.58	No.34016-12F-179(M)-57 Dt.9.11.57.	
	2.Deobhuin RF	6545.61	-do-	
	3. Olab RF	2700.15	-do-	
	4.Chandragiri 'B'RF	742.62		
	5.Mundagada B' RF	131.93	-do-	
	Total RF	14389.89		
NARSINGHPUR WEST	6.Bhuska PRF	184.13	No.8291dtd. 07.02.79	9 ha encroached
	7. Balikiyari RF	5524.15	No.34016-12F-179(M)-57 Dt.9.11.57.	
	8. Barakhol 'B'RF	1238.38		3 ha encroached
	9. Brahmandei 'B' RF	106.84	-do-	2.5 ha encroached
	Total RF	6869.37		
	10. Balikiary-II PRF	248.89	No.7179dtd.23.01.79	5 ha encroached
BARAMBA	Total PRF	248.89		
	11. Chandragiri (A) RF	427.31	-do-	
	12.Haladiaseni RF	3866.98	No.9362/D-12F-42 (M/2) 58 dt.14.3.59.	
	13.Badajora RF	1179.13	-do-	8 ha encroached
	14.Taraiganda RF	1043.72	-do-	20 ha encroached
	15. Kumaranga RF	410.39	-do-	10 ha encroached
	16.Talachandragiri (B) RF	815.71	-do-	65 ha encroached
	17. Nagatota (B) RF	2131.96	-do-	24 ha encroached
	18. Mandap (B) RF	430.6	-do-	6 ha encroached
	19.Jagabeherathali (B) RF	305.04	-do-	16 ha encroached
	20. Karada (B) RF	1273.99	-do-	30 ha encroached
	21. Belapada (B) RF	108.78	-do-	7 ha encroached

	22. Jhinkal (B) RF	472.85	-do-	10 ha encroached
	Total RF	12466.46		
	23. Baghamundia PRF	97.43	No. 5670 dt. 25.01.80	
	24. Khalidhip Janisahi PRF	23.22	No. 5682 dt. 25.01.80	
	25. Kandhamundia PRF	22.09	No. 5816 dt. 25.01.80	
	26. Gothamundia PRF	86.73	No. 5678 dt. 25.01.80	
	27. Birigadia PRF	47.75	No. 5674 dt. 25.01.80	5 ha encroached
	28. Kabatbar PRF	60.13	No. 5666 dt. 25.01.80	
	29. Ganguari PRF	31.97	No. 5662 dt. 25.01.80	
	30. Telunia	18.21	No. 24739 dt.02.04.80	10 ha encroached
	Total PRF	387.53		
ATHGARH	31. Sukhasan RF	1036.03	12(F)-139(M/2) (59) 41164 dt.28.11.59.	50 ha encroached
	32. Khalakhala (B) RF	562.53	-do-	13 ha encroached
	33. Baudabanakhandi(B) RF	446.38	-do-	
	34. Oringa (B) RF	455.28	-do-	100 ha encroached
	35. Jenapada (B) RF	171.59	-do-	6 ha encroached
	36. Subasi (1&2Part) RF	790.14	-do-	
	37. Ranibania (C-1) RF	283.37	-do-	
	38. Adal (B) RF	252.7	-do-	6 ha encroached
	39. Nizigarh (B) RF	789.16	-do-	28 ha encroached
	40. Kalichaballabh (B) RF	744.64	6729dt.25.2.58	20 ha encroached
	41. Sorispal(B) RF	713.89	-do-	30 ha encroached
	Total RF	6245.71		
	42. Saranda PRF	162.93	No. 63694 dt .17.11.70	
	43. Phulbadi PRF	363.42	No. 63690 dt .17.11.70	
	44. Megha PRF	53.82	No.30602 dt. 18.04.79	
	45. Kandarapur PRF	16.59	No. 49363 dt. 06.07.79	
	Total PRF	596.76		
KHUNTUNI	46. Baniabandha RF	5919.95	12F-139(M/2)59-41164 dt.28.11.59	55 ha encroached
	47. Gobara (B) RF	651.56	-do-	100 ha encroached
	48. Sankhapoi (B) RF	519.63	-do-	15 ha encroached
	49. Baula (B) RF	99.55	-do-	1.5 ha encroached
	50. Suniamuhan (B) RF	214.89	-do-	4 ha encroached
	51. Brahmanbasta (B) RF	359.37	-do-	32 ha encroached
	Ranibania (part) RF	785.84	-do-	
	Subasi (part) RF	600.00	-do-	5 ha encroached

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT**Forest Division:** Athgarh**Forest Range:** Athagarh**Minutes of Joint Verification:**

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

Verification of the boundary of **Jenapada (B) RF** Forest Block was carried out during 24-12-2021 to 24-12-2021. 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:

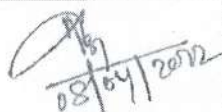
- Name of notified forest block: Jenapada (B) RF
- Notification no. & date: 12(F)-139 (M/2) (59) 41164 Dt. 28-11-1959
- Area as per notification: 171.59 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 1 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 60 nos. (Annexure -2)
- GPS area of verified boundary: 169.296 ha
- GPS perimeter of verified boundary: 8.432 km

Observations:

Notification & Traverse map is not available. Area as per Division record=171.59 ha. The verified boundary area is found to be -2.294 Ha, i.e. -1.34% 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. Since all peripheral settlements have occurred prior to 1980, there is no Implication under FC Act.

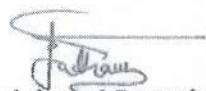
TABLE - 1

**Forest and Revenue department officials (RO/FR/FG/RI/Amin) and TP involved in
Joint verification of Forest Boundary**

Name	Designation	Signature
01- Abhay Kumar Sahoo	Rev. Inspector, Khuntakata.	 08/04/2022
Pravat Kumar Rouf	DY RO Athagarh	Revenue Inspector Khuntakata
Rakesh Kumar Madhan	Forester Tigris section.	Forest Range Officer Athgarh Range Rakesh Madhan FORESTER TIGRIS
Sonali Prusty	Forest Guard	

Counter Signed by:


Tahasildar
TAHASILDAR
Athagarh


Divisional Forest Officer
Divisional Forest Officer
Athagarh Division

**Geo-referencing of Notified Forests in
Athagarh Forest Division
Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
(based on Forest Revenue Lt. Verification)**

Jenapada-B R.F., Athagarh Range



0.1 0 0.1 0.2 0.3 0.4 0.5 km

Legend

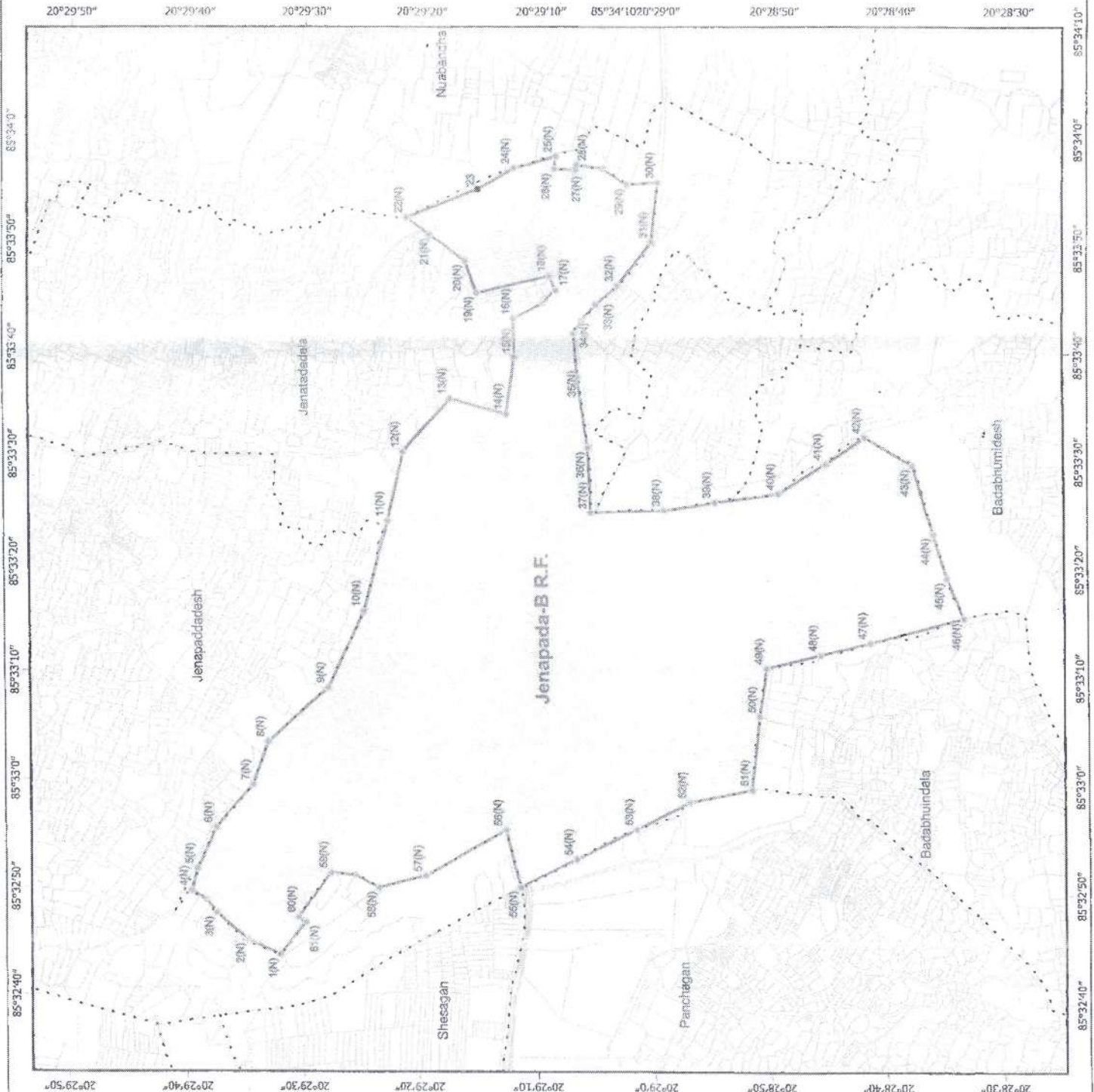
- Existing Pillar (1 nos) X Rejected Pillar (0 nos)
- New Pillar (60 nos) □ RF Boundary
- Virtual Pillar (5 nos) - - - Village Boundary

Index Map
Athagarh Forest Division



Notified Area
= 171.59 Ha.
GPS area as per (drt verification) = 169.296 Ha.
(*Projected area in UTM Proj. Zone 45N & WGS 84 Datum)

Sd/-
Sd/-
Sd/-
Surveyor (COLT/P) Forester Revenue Inspector Range Officer
TIGIRIA SECTION Khamakata
Prepared by SPARU PULI, TIGIRIA SECTION



JENAPADA-B R.E.

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

Legend :-

- Forest Boundary Pillar / Virtual Pillar : Range Boundary :
- FSCP on Forest Boundary : Railway :
- Forest Block Boundary : Market Road :
- Revenue Village Boundary : Other Road :
- Settlement : River / Stream / WB :

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

PILLAR No.	Longitude	Latitude	PILLAR No.	Longitude	Latitude
1	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	34	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
2	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	35	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
3	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	36	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
4	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	37	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
5	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	38	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
6	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	39	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
7	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	40	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
8	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	41	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
9	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	42	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
10	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	43	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
11	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	44	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
12	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	45	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
13	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	46	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
14	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	47	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
15	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	48	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
16	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	49	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
17	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	50	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
18	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	51	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
19	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	52	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
20	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	53	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
21	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	54	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
22	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	55	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
23	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	56	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
24	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	57	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
25	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	58	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
26	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	59	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
27	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	60	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
28	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	61	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
29	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	62	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
30	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	63	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
31	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	64	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
32	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	65	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
33	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	66	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
34	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	67	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
35	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	68	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
36	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	69	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
37	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	70	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
38	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	71	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
39	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	72	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
40	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	73	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
41	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	74	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
42	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	75	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
43	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	76	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
44	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	77	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
45	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	78	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
46	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	79	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
47	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	80	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
48	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	81	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
49	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	82	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
50	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	83	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
51	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	84	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
52	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	85	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
53	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	86	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
54	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	87	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
55	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	88	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
56	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	89	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
57	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	90	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
58	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	91	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
59	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	92	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
60	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	93	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
61	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	94	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
62	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	95	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
63	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	96	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
64	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	97	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
65	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	98	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
66	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	99	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000
67	85° 32' 45.0000000000000000	20° 29' 30.0000000000000000	100	85° 33' 45.0000000000000000	20° 28' 45.0000000000000000

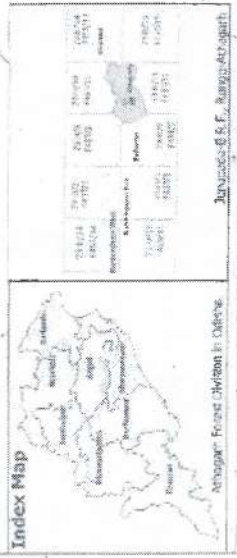
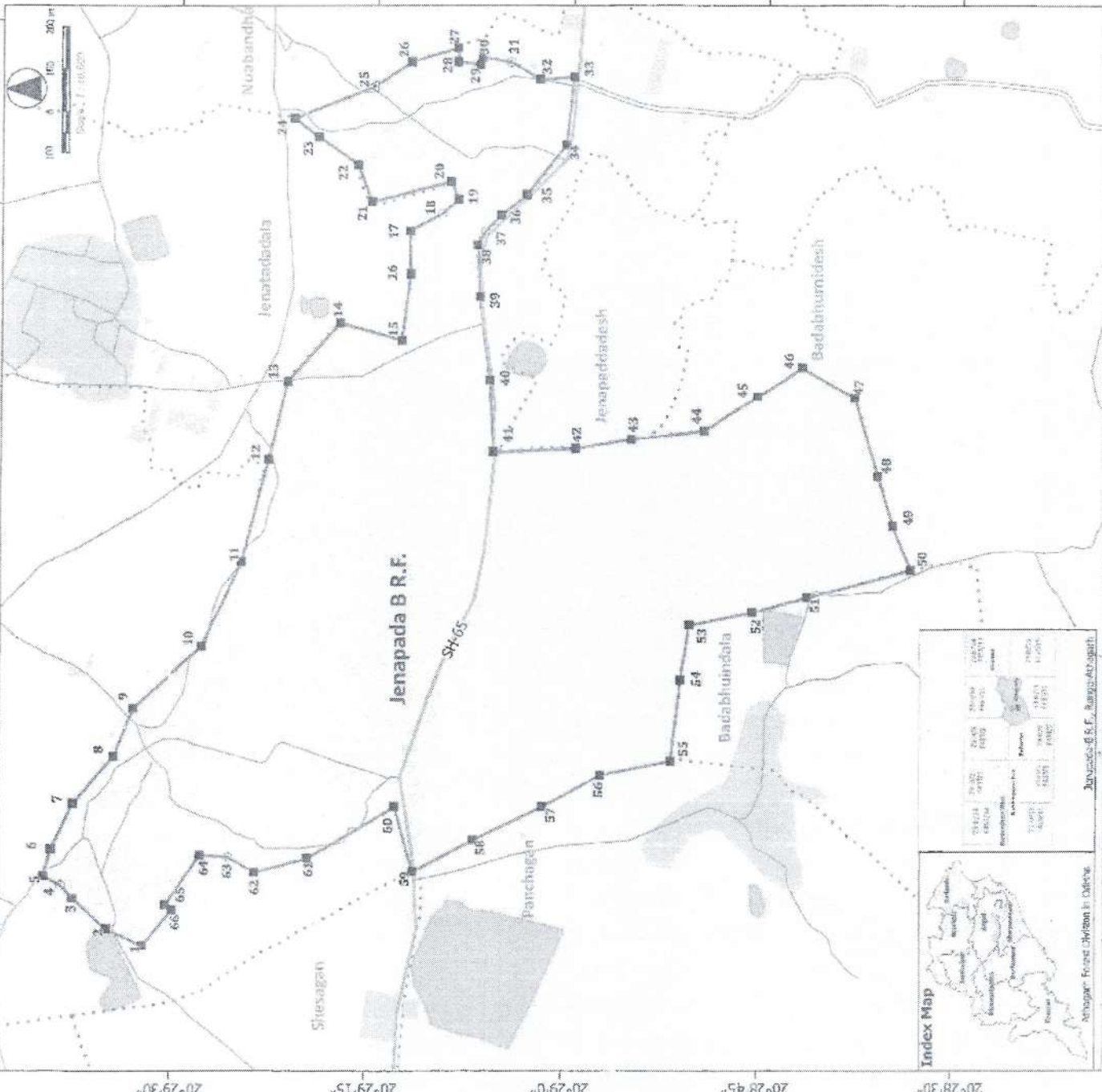
Intersected GPS Surveyed area: 169.537 Ha

- Note:-
- The pillar locations are as per Joint field verification and certification by the Forest Revenue Joint Verification Committee (JVC) on 19-06-2021.
 - Above DGPS Coordinates are as per Joint field verification and certification by the Forest Revenue Joint Verification Committee (JVC) on 19-06-2021.

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

"DGPS surveyed area of Jenapada B.R.E. situated in the Tehsil of Athagarh, District: Athagarh, Odisha, Forest Division: Athagarh, Forest Range : Athagarh is 169.537 Ha. as per geo-coordinates of this boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 48N 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 19 Oct 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."

Divisional Forest Officer
Tahasilda (Athagarh)
Athagarh Division



STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Athagarh** Forest Range : **Athagarh** Forest Block Name: **Jenapada-B 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	Athagarh Range Office	20°31'17.040000"	85°38'14.193600"	20.52140000	85.63727600
FSCP1	Jenapada-B RF , Pillar No- 25	20°29'15.187200"	85°33'54.829656"	20.48755200	85.56523046

Geo-coordinates of Boundary Pillar Position (Total: 66 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°29'32.200440"	85°32'43.907028"	20.49227790	85.54552973
2	20°29'34.998540"	85°32'45.302136"	20.49305515	85.54591726
3	20°29'37.635684"	85°32'47.804136"	20.49378769	85.54661226
4	20°29'38.471316"	85°32'48.910272"	20.49401981	85.54691952
5	20°29'39.714936"	85°32'49.645392"	20.49436526	85.54712372
6	20°29'39.205464"	85°32'51.930960"	20.49422374	85.54775860
7	20°29'37.690152"	85°32'55.618260"	20.49380282	85.54878285
8	20°29'34.569348"	85°32'59.494776"	20.49293593	85.54985966
9	20°29'33.145944"	85°33'3.442716"	20.49254054	85.55095631
10	20°29'27.898512"	85°33'8.673732"	20.49108292	85.55240937
11	20°29'24.937980"	85°33'15.659892"	20.49026055	85.55434997
12	20°29'22.927560"	85°33'24.129684"	20.48970210	85.55670269
13	20°29'21.565140"	85°33'30.576564"	20.48932365	85.55849349
14	20°29'17.540952"	85°33'35.449128"	20.48820582	85.55984698
15	20°29'12.832368"	85°33'34.038684"	20.48689788	85.55945519
16	20°29'12.207912"	85°33'39.288276"	20.48672442	85.56091341
17	20°29'12.306012"	85°33'42.928668"	20.48675167	85.56192463
18	20°29'9.853872"	85°33'44.458092"	20.48607052	85.56234947
19	20°29'8.607768"	85°33'45.684900"	20.48572438	85.56269025
20	20°29'9.234528"	85°33'47.062368"	20.48589848	85.56307288
21	20°29'15.270000"	85°33'45.389664"	20.48757500	85.56260824
22	20°29'16.354104"	85°33'48.319632"	20.48787614	85.56342212
23	20°29'19.392252"	85°33'50.678820"	20.48872007	85.56407745
24	20°29'21.284088"	85°33'52.174188"	20.48924558	85.56449283
25	20°29'15.187200"	85°33'54.829656"	20.48755200	85.56523046
26	20°29'12.318504"	85°33'56.832120"	20.48675514	85.56578670
27	20°29'8.768256"	85°33'58.029336"	20.48576896	85.56611926
28	20°29'8.812212"	85°33'56.868228"	20.48578117	85.56579673
29	20°29'7.050588"	85°33'56.674044"	20.48529183	85.56574279
30	20°29'6.963792"	85°33'57.268476"	20.48526772	85.56590791
31	20°29'4.754508"	85°33'56.893680"	20.48465403	85.56580380
32	20°29'2.569200"	85°33'55.523520"	20.48404700	85.56542320
33	20°28'59.955492"	85°33'55.743876"	20.48332097	85.56548441
34	20°29'0.483792"	85°33'50.140908"	20.48346772	85.56392803
35	20°29'3.473448"	85°33'46.090908"	20.48429818	85.56280303

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
36	20°29'5.343108"	85°33'44.360136"	20.48481753	85.56232226
37	20°29'6.510444"	85°33'42.937848"	20.48514179	85.56192718
38	20°29'7.074960"	85°33'41.713092"	20.48529860	85.56158697
39	20°29'6.869148"	85°33'37.558656"	20.48524143	85.56043296
40	20°29'6.026136"	85°33'30.831444"	20.48500726	85.55856429
41	20°29'5.651736"	85°33'24.919380"	20.48490326	85.55692205
42	20°28'59.428560"	85°33'25.254072"	20.48317460	85.55701502
43	20°28'55.095132"	85°33'26.027964"	20.48197087	85.55722999
44	20°28'49.557792"	85°33'26.774856"	20.48043272	85.55743746
45	20°28'45.515064"	85°33'29.576844"	20.47930974	85.55821579
46	20°28'42.144996"	85°33'32.030172"	20.47837361	85.55889727
47	20°28'38.055540"	85°33'29.567556"	20.47723765	85.55821321
48	20°28'36.194592"	85°33'23.214996"	20.47672072	85.55644861
49	20°28'35.002920"	85°33'19.090080"	20.47638970	85.55530280
50	20°28'33.547908"	85°33'15.427620"	20.47598553	85.55428545
51	20°28'41.538144"	85°33'13.117680"	20.47820504	85.55364380
52	20°28'45.724116"	85°33'11.871000"	20.47936781	85.55329750
53	20°28'50.481696"	85°33'10.785960"	20.48068936	85.55299610
54	20°28'51.093120"	85°33'6.193800"	20.48085920	85.55172050
55	20°28'51.760128"	85°32'59.462808"	20.48104448	85.54985078
56	20°28'57.117396"	85°32'58.239708"	20.48253261	85.54951103
57	20°29'1.626144"	85°32'55.705524"	20.48378504	85.54880709
58	20°29'6.829728"	85°32'52.934856"	20.48523048	85.54803746
59	20°29'11.415552"	85°32'50.305884"	20.48650432	85.54730719
60	20°29'12.870600"	85°32'55.582116"	20.48690850	85.54877281
61	20°29'19.532724"	85°32'51.328248"	20.48875909	85.54759118
62	20°29'23.583228"	85°32'50.124156"	20.48988423	85.54725671
63	20°29'25.647468"	85°32'51.376812"	20.49045763	85.54760467
64	20°29'27.787092"	85°32'51.533088"	20.49105197	85.54764808
65	20°29'30.424596"	85°32'47.331816"	20.49178461	85.54648106
66	20°29'29.922936"	85°32'46.935672"	20.49164526	85.54637102

*** END of Statement***