

Format for Division Level Monitoring & Evaluation of Plantation Programme under different Schemes for the year, 2025-26 of Sunabeda Wildlife Division, Nuapada.

1. Date of Inspection: - 17-11-2025
2. Name of the Division: - Sunabeda (WL) Division, Nuapada.
3. Name of the Range: - Sunabeda (WL) Range.
4. Name of the Section: - Datumanga (WL) Section.
5. Name of the Beat: - Datumanga (WL) Beat.
6. Name of Site: - ANR with Gap plantation at Phadong-30Ha.
7. Year of Plantation: - 2023-24
8. Name of the Scheme: - CAMPA - APD-2023-24
9. Name of the Plantation Component: - ANR with Gap plantation at Phadong-30Ha.  
(Like AR/Baid Hill Plantation/ ANR with gap/ UTP/ Avenue plantation etc.)
10. Physical Target: - 30Ha.
11. Area in Ha/RKm/Nos: - 30Ha.
12. Land Status (with name of RF/PRF/VF etc): - Panchayat PRF
13. Survey Availability of Treatment Map: - yes
14. No of pillar posted in plantation design: - 15 nos
15. Species wise seedlings planted: -

| Sl No | Name of the Species | No of plants planted | Survival percentage | Average height in cms | Remarks |
|-------|---------------------|----------------------|---------------------|-----------------------|---------|
| 1     | Karanja             | 6000 nos             | 96%                 | 360 CM                |         |
| 2     | Susoo               | 500 nos              | 97%                 | 370 CM                |         |
| 3     | Bamboo              | 800 nos              | 98%                 | 480 CM                |         |
| 4     | Neem                | 1500 nos             | 96%                 | 410 CM                |         |
| 5     | Kaju                | 2000 nos             | 98%                 | 416 CM                |         |
| 6     | Ganga Pentuli       | 500 nos              | 93%                 | 396 CM                |         |
| 7     | Pentuli             | 1500 nos             | 93%                 | 398 CM                |         |
| 8     | Pongla              | 600 nos              | 92%                 | 380 CM                |         |
| 9     | Pijuli              | 600 nos              | 94%                 | 410 CM                |         |
| 10    | Gambhari            | 900 nos              | 95%                 | 460 CM                |         |
| 11    | Bahada              | 100 nos              | 96%                 | 380 CM                |         |
| 12    | Total -             | 15000 nos            |                     |                       |         |
| 13    |                     |                      |                     |                       |         |
| 14    |                     |                      |                     |                       |         |
| 15    |                     |                      |                     |                       |         |



16. Total number of seedlings planted: - 15000 nos
17. Survival percentage of seedlings: - 99%
18. Causality replacements done (Yes/No): - yes
19. Plantation complete or Incomplete: - completed
20. Weeding/manuring/Soil working done (Yes/No): - yes
21. Fencing completed or Incomplete (Yes/No): - completed  
(Type of Fencing) Barbed wire fencing.
22. Plantation Journal maintained (Yes/No): - yes
23. GPS survey Map of plantation done (Yes/No): - yes
24. Sign Bord with details fixed (Yes/No): - yes
25. Fencing undertaken for AR (BHP): -
26. SMC works done: -

(Type of Infrastructure/Dimensions/ No of Structures

/Maintain of plantation Journal/Remarks)

27. Whether Pitting Register Maintained (Yes/No): - yes

*Signature of Evaluation Team*

**Signature of Evaluation Team**

- 1 Signature of ACF O/o RCCF / DFO: -

**Signature of Range Staff**

- 1 Signature of Range Office: - *[Signature]*  
Range Officer  
I/c Sunabeda (W.L.) Range
- 2 Signature of Forester: - *[Signature]*
- 3 Signature of Forest Guard: - *[Signature]*
- 4 Signature of VSS Member: -

*[Signature]*  
I/c Range Officer  
Nuapada (W.L.) Range

*[Signature]*  
Forester  
Katingapani WL Section

*Purandhar Chitambar*  
FORESTER  
DHARAMBANDHA  
WL Section  
*Lingappa Chitambar*