Annexure III

## FORMATS FOR EVALUATION OF PLANTATIONS RAISED UNDER ALL SCHEMES FOR THE PERIOD FROM 2022-23TO 2025-26

## Method of inspection:

1. Inspection of quality of plantation: 2% area of each of the plantation site is to be inspected by laying random sample plots of size 40m.x 25m. spacing, height& Girth have to be measured from sample plots selected for

Photographs of plantation sites before & after plantation are required to be provided.

Reporting format for evaluating team:

<ol> <li>General information</li> </ol>	1.	General	information
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(a) Division:-

Bhadrak Wildlife Division Bhadrak Wildlife Range Agarpada Seetion Barpada Beat

(b) Range:-

(c) Section:-

(d) Beat

2. Information of the plantation site:

- (a) Name of the site (with longitude & latitude) (GPS reading):- Tolonga to koclianal Ave-flth
  (b) Legal status of the site:- Canal Bank (Staggeried manner plantist) (b) Legal status of the site:- Canal Bank
- (c) Year of plantation: 2022 23

(d) Name the scheme:- MENREGS

- (e) Type of plantation @ Economic/ Bald Hill/ ANR with Gap plantation/ \Avenue/ NBM/ GIM/ GMM etc.)-
- (f) Area(in ha.) as per target:-

URKM

- (g) Construction of signboard at the plantation site:- Damaguel
- 3. Plantation Journal:-
  - √a) Properly maintained:-
    - (b) Partly maintained:-
    - (c) Not maintained:
- 4. Map of the afforestation site:
  - (a) Prepared:-
    - (b) Not prepared:-
- 5. Treatment Map:-
  - (a) Prepared:-
  - (b) Not prepared:-
- 6. Area of the plantation:-
  - (a) Gross area of the plantation:-
  - (b) Net area planted :-
  - (c) No. of pillars posted:-
  - (d) Whether pillars are numbered:-
- 7. Pitting register:-
  - (a) Maintained:-
  - (b) Not Maintained:-
- 8. Plantation design approved by ACF:
- 9. Plantation; Jalanga to kodiamal correl move) avenue plantation 2022-23

## c) Avenue plantation

100% of the total Row KM of avenue plantation of each plantation site will be inspected and height and survival % will be measured.

Name of the	Site plantation	Length in	No of planted	Height in cm.			Survival %	Fencing		Remark	
Division with GPS reading at both the ends	RKM	species Mir wise	Min	Max	Avg	No of plants survived		Туре	Length( in meter)		
M-L:	40	945 pu	Sison Rochada Bochadada Bebeyani	9 10 12 12	161 151 161	12/13/13/5/	1610	81%			
Derj	Kodiamil Ave. Plth Staggere mamer		Heen mango katha bookin kadink	141 101 14	251 151 151	18 1 12-5 145					

Start N: 21-122289 point E: 86: 468757

2000mie

End N: 21. 158163 PRINT E: 86: 446903

d) General observation by Evaluation Team:-

(a) Suitability of the site for Plantation:-

This site is suitable too plantation

(b) Site specific right choice of the species:-

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ntage: Loil condition by good and

horofic ente ference.

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yord plontopian.

(c) Reasons for high / low survival percentage:-

(d) Suggestions by Evaluation Team:-

(e) Others if any:-

Signature of the field staff

placed charan Barica Forest Gluend,

Signature of the evaluation Team Including VSS/PRI members

1. Babel Mallion Dy Ro

2. Krushna Chandoa Baske (Fr)

3. Pistaloue Sanchua The

4. Suharioni Swain F.G.

5. Madhamara Das Fof

6. Iyotsnamagee panda. Eg.