## FORMATS FOR EVALUATION OF PLANTATIONS RAISED UNDER ALL SCHEMES

ing random elected for

N	FOR THE PERIOD FROM 2022-23TO 2025-26  Method of inspection:
	Inspection of quality of plantation: 2% area of each of the plantation site is to be inspected by layi sample plots of size 40m.x 25m. spacing, height& Girth have to be measured from sample plots se evaluation.  Photographs of plantation sites before & after plantation are required to be provided.
	Reporting format for evaluating team:
1	Conount in the second
	(a) Division:- Brachrak Wildlife Division  (b) Range:- Bhachrak Wildlife Ronge  (c) Section:- Aganpade Section  (d) Beat Bartacle Beat
	(b) Range: Bhachak Wildlife Range
	(c) Section:- Agantoda Section
	(d) Beat Barchaele Beaf
2.	information of the plantation site:
	(a) Name of the site (with longitude & latitude) (GPS reading):- Kaupur Block Planded (b) Legal status of the site:- Crochan & Gramya Junde (c) Year of plantation:- 2025 ~ 26 (d) Name the scheme:- I · G - C ·
	(e) Type of plantation @ Economic/ Bald Hill/ ANR with Gap plantation/ Avenue/ NBM/ GIM/ GMM etc.)- LTP
	(f) Area(in ha.) as per target:- 1,25 +6.
	(g) Construction of signboard at the plantation site:- 戶文字本
3.	
	√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:- 1.25 Hc.
	(b) Net area planted :- パータング けんり (c) No. of pillars posted:-
	(d) Whether pillars are numbered:-
7	Pitting register:-
7.	(a) Maintained:- \
	(b) Not Maintained:-
8.	Plantation design approved by ACF: Yes
9.	Plantation; Kaupun (UTP) Block Plantation 202526

(An area of each plantation site is to be inspected. Sampling plots of 40m.x25m are to be delineated randomly for recording following information).

(a) Species wise seedlings planted:

SI No	Sample Plot	s- pranted.			
	, apre viot	GPS Reading	No. of plants plannted	No. of plants survived	Survival %
1.	1	N: 21-132247			
		E) 86' 42 6 448	2001		
		1 21:132 8+7 1: 86:42604	160	160	100/
		N: 21 132991 = 86.425959			
		N; 21. 133247 C: 86. 426002		,	
	(b) spacing adopted	E. 100.92000 Z			

(b) spacing adopted. 2-5 mtn x 2-5 mtn

- ( c ) (i) No of seedlings planted in the whole plantation as per record.
- (ii) No. of seedlings planted in the whole plantation calculated based on 2% sampling mentioned above. 200 nos.
  - (iii) Difference if any the reason of casualty.
- (d) Survival percentage (Avg.):- 1 かが/.

(e) Average height growth of the species.

		.ics.		
Species.	Min. Height	Mar Height	therese this M	Remarks
Neen	u¹	6 )	51	
Argun	u¹.	5	u)	
Bali 21800	32	43	41	
Karonja	25	31	3 '	AN
Mehagasi	5	72	6	4
Amba	3 '	4'	32	
a) Fencing:	6'	7'	G	~

b)

Type of Fencing adopted	Length in M		Difference if any	Remarks
Chain Link tenu	As per record	As per physical verification		
with indernedicate posters of RCC pilms	589:46 mt	589-46 11411	¥	

## 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 Division	plantation   in	No of planted		leight in cm.			Survival Fencing %		ng	Remark
		species wise	Min	Max	Avg	No of plants survived		Type	Length( in meter)	
									·	

d)	General	observation by Evaluation Team:-	
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	,
(a)	Suitability of the site for Plantation :-

It is a soon life for plongation.

(b) Site specific right choice of the species: Light Heer's has been planted.

(c) Reasons for high / low survival percentage: Lor7 Condition in very got for learning.

(d) Suggestions by Evaluation Team:- Van gon partation.

(e) Others if any:-

Signature of the field staff

Lacut chanan Barva

Lonest Grean

Signature of the evaluation Team Including VSS/PRI members

1. Babel Mallick Dy RD 2. Kruha Chardon Baske (Co)

3. Pitalas Sankher FR. Dhannar 13 160

4. Sutacióni Brain F.Cs

5. Modhumita Das Fg

6. Hotsnownagee, perda Fg.