B. sonsh

## FORMATS FOR EVALUATION OF PLANTATIONS RAISED UNDER ALL SCHEMES 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 laying random sample plots of size 40m x 25m spacing, height & Girth have to be measured from sample plots selected for evaluation.

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

Reporting format for evaluating team:

1	C I	: - C	
1	General	intorm	ation.
1.	OCHERA	111101111	ation.

(a) Division: - Pahadroux (WIL)

(b) Range: - Basuderpur (WIL)

(c) Section: - Bioleipurs

(d) Beat Bideepur

2. Information of the plantation site: Binadarda to Kansavipus Avenue PLP)
(a) Name of the site (with longitude & latitude) (GPS reading):
N-21.626662 E-86.786118

(b) Legal status of the site: - RD Road

(c) Year of plantation: -

MGNREGA (d) Name the scheme: -

(e) Type of plantation⊗Economic/Bald Hill/ANR with Gap plantation/ Avenue/NBM/GIM/GMM etc.)-

5RKM (f) Area (in ha)/ Length (in RKM) as per target: -

(g) Construction of signboard at the plantation site: -

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: -

5 RKM (b) Net area planted: -

(c) No. of pillars posted: -

(d) Whether pillars are numbered: -

7. Pitting register: -

(a) Maintained: -

(b) Not Maintained: -

		seedlings plan					<u> </u>	
SI. N	o Samı	ole Plot	GPS	Reading	No. of plants planted	No. o plant survi	s	urvival %
								4
(c) (i) N (ii) I nention	o of seed No. of seed ed above	ted. Umdo llings planted i edlings planted e. ce if any the re	n the whol	e plantation				
(c) (i) N (ii) I mention (iii) (d) Surv	o of seed No. of seed ed above Differencival perce	llings planted in edlings planted e. ce if any the reentage (Avg):	n the whol	e plantation				
(c) (i) N (ii) I mention (iii) (d) Surv	o of seed No. of seed ed above Differentival percentage heig	llings planted in the control of the	n the whole distribution of cases on of cases on the species.	e plantation	e plantatio		based or	1 2% sam
(c) (i) N (ii) I mention (iii) (d) Surv e) Aver	o of seed No. of seed ed above Differentival percentage heig	llings planted in the definition of the desired in the definition of the definition	n the whole distribution of cases on of cases on the species.	e plantation in the whole sualty.	e plantatio	n calculated	based or	1 2% sam
(c) (i) N (ii) I mention (iii) (d) Surv e) Aver	o of seed No. of seed ed above Differentival percentage heig	llings planted in the definition of the desired in the definition of the definition	n the whole distribution of cases on of cases on the species.	e plantation in the whole sualty.	e plantatio	n calculated	based or	1 2% sam

10. Fencing:

Type of Fencing	Length in M	₹	Difference if any	Remarks
adopted	As per record	As per physical verification		

## 11. Aven a plantation

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

Name *	Site plantation	Length	No of Plants	es	Height	n cm.			Surviv al %	Fencing	3	Rema
Division with GP reading	with GPS reading at both the	S RKM	wise		Min	Max	Avg	No of plants survive d		Type	Length (in meter)	
			Species	No.		010	100					*
. 3	N		Karrayna	2 1	120	210	165		-			
•	21.0266	2	Birrica		125		242.5					+
	E 701		Neem	1	165	180	172.5					-
shachon	N 21.0266 56.7861	18	K Badam	1.5	135	195	165					
(W/L)	)	1 20 H	Patuli		135	195	165					
DENISIO	n		Jamu		120	150	135					
	N		Ariuna		90	165	127.5					
	21-037. E 86663	222~	1,500.01	1250	-			914	73.12	1.		-
	86640	0					1					-
	0.00	6		en en								

	observation by Evaluation Team:		0	
(a) Suita	bility of the site for Plantation: -	Surfaske	of	plant odm

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

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

(d) Suggestions by Evaluation Team: - New Special protection

(e) Others if any: -

Denod KRC-SENgh-FA

Signature of the field staff

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Signature of the evaluation Team Including VSS/PRI members

Rajkishore Newsak, For Satgaprakash Swain, For.

Doma Chandra Henbrom F. 4