

## 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.	General information:		
	(a) Division: - Bhadrock (WIL)	)	
	(b) Range: - Basuderpurch	12)	
	(c) Section: - Basederpur		
	(d) Beat Basuder Pur		0100000
2.	(d) Beat Basualer Pur Information of the plantation site: (a) Name of the site (with longitude & lat	ahyachhak to R	haved a Bon a york fur
	(a) Name of the site (with longitude & lat	itude) (GPS reading):-	avenue plantagrog
		N-21.09	71132 E-86.735238
	(b) Legal status of the site: - RD Road		
	(c) Year of plantation: - 2025-26		
	(d) Name the scheme: - MGNRF6	A	
	(e) Type of plantation⊗Economic/Bald H	ill/ANR with Gap plantation/	
	Avenue/NBM/GIM/GMM etc.)-		
	(f) Area (in ha)/ Length (in RKM) as per ta	arget: - 12 RKM	
	(g) Construction of signboard at the plan	tation site: - Yels	
3.			
1	(a) Properly maintained: -		
	(b) Partly maintained: -		
	(c) Not maintained:		
	Map of the afforestation site:		
	(a) Prepared: -		
	(b) Not prepared: -		
	Treatment Map: -		
,	(a) Prepared: -		
_	(b) Not prepared: -		
ь.	Area of the plantation: -		
	(a) Gross area of the plantation: - (b) Net area planted: - 12 KKM		
	(c) No. of pillars posted: -		
7	(d) Whether pillars are numbered: - Pitting register: -		
7.	(a) Maintained: -		
	(b) Not Maintained: -		
	(b) Not Manitanica.		

·	wise seedlings plante		T 6		16:16	
SI. No	Sample Plot	GPS Reading	No. of plants planted	No. of plants survived	Survival 9	
* 9 1						
(ii) No. nentioned (iii) Di	of seedlings planted/					
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation			
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation	n calculated bas	sed on 2% sa	
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation	n calculated bas	sed on 2% sa	
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation	n calculated bas	Remarks	
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation	n calculated bas	Remarks	
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation	n calculated bas	Remarks	
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation	n calculated bas	Remarks	
(ii) No. nentioned (iii) Di d) Surviva	of seedlings planted/sabove.  fference if any the real percentage (Avg): -	survived in the whole son of casualty.	plantation	n calculated bas	Remarks	

As per physical verification

As per record

adopted

## 11. 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 with GPS reading at both the ends	Length in RKM	No of Plants planted species wise	Height in cm.			1	Survival %	Fencing		Remark
Division				Min	Max	Avg	No of plants survived		Type	Length (in meter)	
	N-		Ragha do	150	240	195			4		
	21.091133		Singa	135	180	157-5			600	10	
D1 1	E-86:735238	,	Neem	135	150	142-5		8	d'	anim	
(WILL)		12 RKm	Baleico	150	180	\$85				المامها	
Division			Assiuna	150	195	1725					
	3 30		mehosan	150	210	180					
	N-		Kadamba	135	270	202.5					
	2-		D. Amala	105	120	112.5					
	8C-722048		Tentuli	105	120	112.5			9.76		
			300				2893	96.47.			

12. General observation by Evaluation Team: - (a) Suitability of the site for Plantation: -	Suijoble	In Plantal	m
(b) Site specific right choice of the species: -	Well ma	infain	*
(c) Peacons for high / low survival percentage	io		

A good Plantadin (d) Suggestions by Evaluation Team: -

(e) Others if any: -

Lipoka Poyladassfand Des Signature of the field staff F.G.

Signature of the evaluation Team **Including VSS/PRI members** 

Rajkishose Namouk, for Satyaprakesh swain, For Rama Charochea Hembrono, For