2 PDECENT MILIVA (NPV) CALCULATION

Schedule of plantating Programme:-

1120 1120 1120 1120 1120 1120 1120 @69.20/-per Plants @69.20/-per Plants Contingency@5% of all above Total			п
1120 1120 1120 1120 1120 1120 @69.20/-per Plants @7 Total-C Total-A+B+C Contingency@5% of			-
1120 1120 1120 1120 (@69.20/-per Plants (@69.20/-per Plants (@69.20/-per Plants			,
1120 1120 1120 1120 1120 @69.20/-per Plants Total-C Total-A+B+C			0
1120 1120 1120 1120 1120 @69.20/-per Plants			
1120 1120 1120 1120 (@69.20/-per Plants			
1120 1120 1120 1120 @69.20/-per Plants		10 years (70 %)	
1120 1120 1120 1120	174	Ost of trees for maint.up to	
1120 1120 1120	174	10 th year Maintenance	
1120	174	9 th year Maintenance	
1120	174	8 th year Maintenance	
	174	7 th year Maintenance	
1120	174	6 th year Maintenance	
1120	174	5 th year Maintenance	
1120	174	4 th year Maintenance	
1120	174	3 rd year Maintenance	
2420	174	2 nd year Maintenance	
4390	174	1 st year Maintenance	0/
@69.20/-per Plants	174	Cost of trees	3
		fencing	•
92700	174	Survey, demarcation and	A
plants with RCC fencing	Fidnts	Pericular of work	S.No
	Approved rate for 500 plants with RCC fencing 92700 @69.20/-per Plants 4390 2420 1120 1120	Plants Approved rate for plants Approved rate for plants with RCC fer 174 92700 174 @69.20/-per Plants 174 4390 174 1120 174 1120 174 1120 174 1120	ticular of Work Plants vey, demarcation and 174 cing 174 st of trees 174 year Maintenance 174

9 Technical Detail:-

Technical details of compensatory Afforestration Scheme are as follow:-

General Detail:- Plantation will be done through pit method as plantation norms.

Spacement:-Based on locality factors and demand of public. Pits of size 60x60x60 cm will used for plantation P/bags stock

Protection (fencing, Planting Method:-Watchmen, People participation etc):- B/wire fencing using RCC Pit Planting Method.

Proposed monitoring Mechanism:- By Higher authority. fence post.

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Species:-

GOHAR, DISTT. NACHAN FO DIVISIONAL MANDI (H.P.) OFFICER,

> Dist. Mandi (H.P.) at Janjehali at Janjehli cor