### PANCHNAMA BEFORE STARTING EVALUATION WORKS

-	- A	-		
1	Site	a 11.	+	-
	2116	S 1 16	* II 58 II I	

Name of Cita	Data	
Name of Site	Date	
Divison:	Time	
Range:	Area	
Forest Block:	Year of Planting	
Panchayat:	PanchayatSamiti	
Scheme	Model	

### 2. Name of Person making Panchnama:

S.No.	Evaluation Staff	Post	S.No.	Name of local staff and other persons innvolved in evaluation	Post
1			1		
2			2		
3			3		
in the second			4		
5			5		

3. Location (Direction with distance):

4	CDC	Location
4	1-1-3	Location

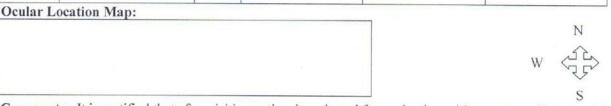
GPS Location	Latitude	N	Longitude	E	Altitude	msl

- 5. Description of Soil: Sandy Loam/ Loam/ Clay Loam/ Skeletal/ Cankar pan
- Name of Soil and Moisture Conservation works: 6.

Descripption of Vegetation:

S.No.	Local Species	S.No.	Planted Species	Species sown by seed	Fencing
1		1			
2		2			
3		3			
4		4			
5		5			

7 0	. I I	ocation	3 /
/ 101	Har I	acation	vian.



Comments: It is certified that after visiting entire site selected for evaluation with present staff, no work left without counting/measuring as per proposal. After preparing Panchanama it was read or hear by all concern available at site and signed after found it correct and accepted.

This Panchnama and occular location map is prepared after visiting entire work place along with local staff and after their concurrence, signed it.

Signature of Local Staff available	Signature of Evaluator	
	Name & Post	
\$	Signature of other members of team	

Division:	Stone wall fencing (m) Since wall is old and due to deposition of soil in the bottom side, width at bottom can not be calculated. Hence only L and T is measured	T is measured	S. L Width No. (T+B)/2		-	2	3	4	5	6	7	8	9	10	11	12	1.3	1.3	14	14	114 115 116	13 14 15 16 17	114 115 116 117	114 115 116 117 118	114 115 116 117 118 119	1.5 1.6 1.6 1.7 1.8 1.9 2.0	114 115 116 117 118 119 20 21 21	1.3 1.4 1.5 1.6 1.7 1.8 1.9 2.0 2.0 2.1 2.1 2.2 2.3
Site:	bing (m) e to deposition of width at bottom fence only L and ared	ıred	T	П																								
Rai	Ditch fencing (m) Length and top Width calculated		L = W = D $(T+B)'$	4																								
Range:	(m) h calculated		Total Volume																									
	Wire fencing (3/4 Strand) length in meter		A= Cement Angle Post	fencingx3/4 m	A B																							
Date: Meas	Other type of fencing Dola/Thor/Ipomia (R.mt.) mark at every 100m	every 100m																										
Measurement of Fencing:	Condition of fencing																											
Fencing: MS-1	Comments (New/Old/Common wall/Ditch) meaasure separately		by by	sowing																								

S

54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	
										100																			
-																													
-																													
-	-																												
-	-																												
																1													
1,													-																_

Signature of Evaluater Name Post

Signature of the site Incharge Name Post Range

## MEASUREMENT OF ALIVE, DEAD AND VACANT PITS (100/10 PER CENT AREA) (MS-2a)

Name of the site: Range:
DN= Dead Natural; DB= Dead Biological; DHI= Dead Human Error Division:

U	s.v.		_	2	w	4	S	6	7	0:	9	10	=	12	13	14	15	16	17	18	19	20
Date:	Species								3													
		-																				
		2																				
DIN-		ω																				
Dea		4																-				
BAID	z	2											-									
DIN- Dead Ivatural,	umber	6																				
	Number of Alive Plants	7																				
י-מנ	ve Pla	~																				
beau	nts	9																				
HOTOL		10																				
DD- Deau Biological, BIII- Beau Hullian Error		Total																				
L'III		Mean Ht.																				
Jeau	4	_																				
HILL		2																				
I all I	Dea	ç,s																				
101	Dead Plants	4																				
	ts	S																				
		Total							7						- 71							
	Vac	No.																				
	Vacant Pits	Total																(+				
	pla Th	Α																				
	Alive/dead plants with Thanwala	D																				
	Natu	No.																				
	Thanwala's of Natural Plants	Total								10												
,	Death																					

Signature of site incharge/ R O: Name and Post:

Signature of Evaluator: Name and Post:

GROWTH PERFORMANCE (Plot size: (50x50m for 10% site and 100x100m for 100% site) R1/R2/R3 MS-2b Date: Name of the Site: Range: Division: Range:

									1				Zo.	· ·
												Ht.	Planted	Species:
												CD/G	7	17.
												Ht.	Seeding*	:
												CD/G	-	
												Ht.	Planted	Species:
												CD/G	_	
												Ht.	Seeding*	:
												CD/G		
												Ht.	_	Species:
												CD/G	ed	es:
												Ht.	Seeding*	
												CD/G	ng*	
			*									Ht.	Planted	Species:
												G CD/	ed	ies:
												Ht.	Seeding*	
												CD/G	*	
												Ht.	Planted	Species:
												CD/G	ed	les:
												Hr.	Seec	
												CD/G	Seeding*	

Name of site-	Range	S.N. Contour V-Ditch in Trench in R.mt.		1	2	3						Total	Total Signature of site incharge/ R O	Total  Signature of site incharge/ R O  Name-	Total  Signature of site incharge/ R O  Name-  Post
ASUKENE		Contour Dykes R.mt.													
Division:	Evaluation Date:	Contour Furrows/Bu nding													
Division:   Division:	Date:	Munja/Mulch ing other in R.mt.										Signature of Evaluator	Name-	*****	post-
DITCH/DY		Counting of plants developed by sowii (One plant per runr meter)	No. live Plants									aluator			
KES ETC.		Counting of plants developed by sowing (One plant per running meter)	Average Height												
		Average distance between plants developed by sowing			2										
MS-3		Comments Cause of dead plants (Natural/Biological/Human error)	20												

Range	Post	Name-	Signature	Total						1	v	100	é)	S.N.	Danca	Name of site
			Signature of site incharge/RO							2			no. of structu re and its type	Serial		fsite
			harge/R C							w	Right					
										4	Medium	Inner height				
										n	Left		neight (m.)	Unicht		
									0	,	R	0	(111.)			
									,	1	X	Outer height				
									0	0	1	ht			Division	
									9			RML/6	Averag e Height (m.)			
									10		T		Length (m.) of checkdem			
									=		В		ı (m.) kdem			
									12		9.77		Average Length (m.) T+B/2			
post-	Na	Sig							13		Top 1		Width (Thickness) (m.) T+B/2			
st-	Name-	gnature (							14	Ξ	Botto		dth mess)			
		Signature of Evaluator							15				Average width (m.)			_
		Г							16				Volume(Cum.) (9x12x15) *			M.S-4

# MEASUREMENTS OF CONSTRUCTED MASONARY WATER HARVESTING STRUCTURES\* THESE ARE MEASURED ABOVE GROUND SURFACE ONLY. M.S. 5

No.	Items	No.s	Measurements						Difference
			Average length (in m.)	Top width (in m.)	Bottom width (in m.)	Average width (in m.)	Average Height (in m)	volume as per measurements	if any (+ or-)
1. (i)	Head wall up to creast RR masonary	-	Т	BI	B2	B1+B2/2	Н	Cum	
2. (ii)	Plastering/pointing	S	Т			В	Н	Sq m	
3. (iii)	Coping masonary	-	Т			В		Sq m	
4. (i)	Head wall extension on right side	2	RIL R2L			В	Н	Cum	
(ii)	Head wall extension	2	RI LR2 L			В	Н	Sq m	
(iii)	Masonary on head wall extension on	2	LIL L2L			В	I		
(iv)	Headwall extension plastering/pointing	2	1.11. 121						
	on left side					D		Sq m	
S	Coping on head wall extension	2							
Ξ	RR masonary of side walls L & R	2							
(E)	Plastering on side walls I. & R	<b>3</b>							
	Coning on side wells labeled at 1.1	1 0				В	H		
(III)	coping on side walls left and right	2				В		Sq m	
6	Apron	_	L	B1					
7	RR masonary wing wall	2	L	B1	Н			Cum	
∞	Plastering/pointing on wing walls left and right	2+2	L			В		Sq m	
9.	Coping on wing walls L & R	2	L			В		Sam	
10	Toe wall	_	L			В		Sqm	
=	Filling of earth stone on side of extn. walls, side walls & wings walls	2	L			В	H	Cum	

## MEASUREMENTS OF CONSTRUCTED MASONARY NADIS ETC. MS-6

No.	Name of item	No.s	Measu	ge length (in m.)	h (in m.) Average width (in m.)
9			Average	Average length (in m.)	
1	RR Stone masonary in supper structure in				Н
	L1 section	-			
	L2 section	-			
	L3 section	-			
	L4 section	-			
2	Plastering /pointing on supper structure in				
	L1 Section	2			
	L2 section	2			
	L3 section	2			
	L4 section	2			
3	Coing on super structure in				
	L1 section	_			
	L2 section	7			
	L3 section	-			
	L4 section	_			

## GROWTH PERFORMANCE NATURAL REGENERATION IN UNPLANTED AREA (31.6MX 31.6M PLOTS IN TRIPLICATES) Root Stock/Natural Seeding (RS/NS)

TO THE PARTY OF TH		Name-									Name-
valuator	Signature of Evaluator	Sigr							0	te incharge/R	Signature of site incharge/RO
											25
											24
											23
											22
											21
											20
											19
											18
											17
											16
											15
											14
											13
											12
											11
											10
											9
											8
											7
											6
											. 5
											4
											3
											2
											1
(m) Girth/CD	Girth/CD	(m)	Girth/CD (cm)	(m)	Girth/CD (cm)	(m)	Girth/CD (cm)	(m)	Girth/CD (cm)		$R_1/R_2/R_3$
Species	Coller	Height	Collar	Height	Collar	Height	Collar	Height	Collar	Height (m)	Replication
Charies		Species		Species	Species Species	Species		Species		Species	Sl. No.

GROWTH PERFORMANCE NATURAL REGENERATION IN PLANTED AREA (31.6MX 31.6M PLOTS IN TRIPLICATES) MS-8 Root Stock/Natural Seeding (RS/NS)

Name-	Signature of site incharge/R O	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	ယ	2	$R_1/R_2/R_3$	Keplication	Parlication
	incharge/R O																										Height (m)	opecies
																										Girth/CD (cm)	Collar	
																										(m)	Height	Species
																										Girth/CD (cm)	Collar	
																										(m)	Height	Species Species
																										Girth/CD (cm)	Collar	
																										(m)	The Late	Species
																										Girth/CD (cm)		
Signati																										Height (m)	Species	0
Signature of Evaluator																									(2111)	Collar Girth/CD		
uator																										Height (m)	Species	
																									(cm)	Collar Girth/CD		

## DETAILS OF PLANTATION AS PER RECORD

### FORM - A

Name of Division	Range		Name of Cita	
D D11. 0.			TAULIC OF OTHE	
Forest Block &	GramPanchayat		PanchayatSami	
Compt.			ttee	
Tehsil	District		Ownership of	
			land	
VFPMC / EDC/ WSC	Plantation model		Year of	
	applied at the site		Plantation	
Source of funding	Scheme/ Project			
	etc.			
In case of CAMPA	Date of start of		Name of Site	1.
Funds, type of	plantation work		In-charge from	
plantation			the beginning	2.
(CA/PCA/ACA/NPV			with period	
etc.)				ي
and related				The state of the s
FCA/Wildlife				4
clearance case				
Expenditure (Year) Rs.	Average Rain fall of locality	Average diurnal temperature	Number of irrigation	Quantity of water per irrigation per plant
	mm/year	C° Min.  Max C°	1	

Geology and Soil:

A. Topography of area: (Hilly/ Plain/ ravenous/Undulating/sand dunes/ Rocky etc.)

B. Rock formation of the area:

C. Type of soil: Sandy Loam/ Loam/ Clay Loam/ Skeletal/ Cankar pan

D. Soil depth:

### Vegetation:-

A. Forest type:

B. Crop density:

C. Description of Vegetation:-

i. Tree:

ii. Shrubs:

3

iii. Herbs:

iv. Grasses:

### Fencing of the plantation:-

	Barbed wire fencing

## Plant species composition of Plantation:

### A. Seedlings planted:

5	4	ω	7	)		S.No.
						Species
						Number of plants
						Number of Density (Plants/ha) plants
1	1	1	7	0	7	S. No.
						Number of plants
						Species planted Number of plants Density (Plants/ha)

iii. On Thanv	bunds	ii. Trenches/ earthen	i. Along fencing	S. No. Sowing works
On Thanwlas of plant		earthen	ıcing	orks
				Length / Number
				Length / Number Equivalent per ha plants (1 m sowing equivalent to one plant)
				Quantity of seeds used in plantations Name of the species (Kg)
				Name of the species

Hoeing and weeding and duration as per record:

Other silvicultural operations carried out as per record:

- (a) Cut back
- (b) Removal of weeds
- (c) Removal of dead, dying, diseased and decaying trees
- (d) Post plantation operations such as pruning, thinning etc.

Any other observation recorded in Plantation Journal which may adversely affected success of plantation:.

Whether the fencing coincides with Forest Boundary, if not, the reasons thereof.:

In case any dovetailing with other schemes done, details thereof: Whether plantation of any other schemes has been carried out in the past, if so, details thereof:

Signature (Forest Officials) R.O/ Forester

Signature (Evaluation Team)

## OVERALL ASSESSMENT OF PLANTATION

37

- Name of the Site:
- . Period of Evaluation:
- 6. Composition of Evaluation team:
- Forest Officials present during evaluation:
- 5. Specific Excess /Shortfall in physical work:

S.N. Item	Item	Unit of Measurement	Excess/ Shortfall	Equivalent amount (Rs.) Compare with M.B.
1				
2				
w				
4				
S				

## Assessment of survival and growth:(A) Survival:

**	Item	As per Kecord	As per Kecord As per Assessment	Survival %
	Planting No.			
Sowing* Number/ha		r/ha		
Natural regeneration  a. Through Root No./ha stock**  b. Through Natural Root No./ha No./ha	ot <u>ural</u>			

Equivalent per ha plants (1 mt sowing equivalent to one plant)

<sup>\*\*</sup> On the basis of sample survey

### (B) Growth Assessment:



Planted (Species) Mean height   Mean Girth at	Mean height		Seed	Mean height	Mean Girth at	Natural*	Mean height	Mean Girth at collar
4	±SD (cm)	=	sowing*	±SD (cm)	collar ±SD (cm)	regeneration		±SD (cm)
						Root stock		
						Seedlings		

\* On sample survey basis

7. Qualitative assessment of plantation (on 0 to 10 scale)

Componer	Component wise Assessment	Assessment (0-10)
Protection	Protection of plantation	
. Quality of	Quality of soil and moisture Conservation works	
ii. Planting operations	erations	
iv. Sowing operations	rations	
. Maintenan	Maintenance and silvicultural operations	
vi. Record maintenance	ntenance	
vii. Peoples participation	ticipation	
iii. Benefit sha	viii. Benefit sharing and sustainability	
x. Impact on	ix. Impact on natural regeneration	
x. Suitability of treatment	of treatment	
Overall assessment	essment	

8. Good practices adopted (Narrative):

## Shortcomings (Narrative and point wise listing):

- A. Technical shortcoming in execution of work:
- B. Selection and quality of planting/ sowing material:
- C. sustainability issues:D. Others:

10. Suggestions/ Recommendations:

Signature

(Evaluation Team)

### QUANTITATIVE ASSESSMENT

		QUANTI	TATIVE ADDEDSIV	LLIVE		
1. Name of si	te:					
2. Measureme	ent of plantati	on boundary in d	etail and area:			
GPS Location	Latitude	N	Longitude	E	Altitude	msl
3. Area as per	r record:	ha				
4. Area as per	r measuremen	t: ha				
		on along with eva <b>Ieasurement sho</b>	luation report (geo-referen	ced Shap	oe file/KML file	in soft copy)
Type of Fenci	ng	As per record (Meters)	As per measurement (Meters)	Differ	ence	
Pucca Masonry	wall Wall					
Loose stone W	all					
miud wall (Dol	a)					
Ditch fencing						
Barbed wire fe	ncing					
Old fencing						
Common fenci	ng					
Othors						

### B. Plantation (Measurement sheet - MS-2)

### I. Artificial Regeneration

### (i) Survival of saplings planted

Plantation detail	Unit	As per record	As per measurement	Difference
Plants Planted	Numbers		Plants alive- Plants Dead- Vacant pits- Total-	
Thawla a. Natural plants b. Planted plants	No.s No.s			

### (ii) Survival Species wise:

Name of the species	Planted as per record	Number of plants surviving as per evaluation
	4	

### (iii) Survival of saplings by seed sowing

Seed sowing detail	Unit	As per record	As per measurement	Difference
a. Ditch mound	Rmt*			
b.On trenches	Rmt*			
c.On Fencing	Rmt*			
d.Earthen bunds	Rmt*			
e.On Dykes	Rmt*			
f. Trenches	No.s			
g.In notches	No.s			
h.On Thawlas	No.s			

<sup>\*</sup>Equivalent per ha plants (1 mt sowing equivalent to one plant)

### (iv) Species wise Growth of plants

### a. Average Growth of planted saplings (Species wise) :-

Name of the Species	Average height (m)	Average Girth/CD (cm)

### b. Average growth of plants by seed sowing (Species wise) :-

Name of species Sown	Average height (m)	Average Girth/CD in cm.

### C. Soil and Moisture Conservation Works (Measurement Sheets -MS 3, 4, 5 & 6)

SMC structures	As pe	r record	As Meas	per urement	Diffe	rence
i. Drainage line treatment	No.s	Volume	No.s	Volume	No.s	Volume
Water harvesting Structures (WHS)*						
Silt Detention Dam (SDD)						
Gabion						
Earthen Checkdams						
Loose stone Checkdams						
PCT/ Nadi						
ii. Soil moisture Conservation works	L	ength	L	ength	L	ength
Contour trench/ V-ditch/ Dykes/ furrow						
Mulching						
Others						

<sup>\*</sup>Only measurements above surface level to be taken and compared.

### D. Natural regeneration:

Yes/No

S.No.	Species name (tree & shrubs only)	Treated area	Mean Growth	THE OWNER WHEN	eated Area n Growth
	Olly)	Height (m)	Girth/CD (cm)	Height (m)	Girth/CD (cm)
1					
2					
3					
4					
5					
6					

### E. Other Miscellaneous works on the plantation site:

S.N.	Item	Unit	As per record	Observations (Quality and Utility)
1	Gate	No.		
2	Inspection path	Rmt		
3	Guard hut	No.		
4	Sinages	No.		
5	Others	-		

Signature (Forest Officials) R.O. / Forester Signature (Evaluation Team)

### QUALITATIVE ASSESSMENT

(Form QL-1)

Note: Only relevant items should be assessed. Give ranking between 0 to 10.

S. No.	Item	Ranking
1.	Planning process	
	i. Micro plan	
	a. Data base	
	b. Quality of plan	
	c. Relevance	
	d. Utilization of Micro plan	
	Overall (i)	
	ii. Maps	
	a. Treatment plan	
	b. Treatment map	
	c. Soil map	
- 10	d. Survey map	
	Overall (ii)	
	iii. Estimates and Treatment note	
	Over all Ranking (1)	
2.	Suitability of treatment	
	i. Relevance of planting model in relation to site	
	conditions	
	ii. Spacing and layout of contour trenches/dykes/V-	
	ditches/furrows etc.	
	iii. Effectiveness of loose stone Checkdams/ Earthen	
	bunds/ Gabions etc.	
	iv. Effectiveness and suitability of WHS/ Nadies/	
	PCT/gabions etc.	
	v. Drainage line treatment technique	
	Over all Ranking (2)	
3.	Protection of Plantation	
	i. Effectiveness of fencing	
	ii. Grazing control	
	iii. Damage control from wild animals	
	iv. Rodents/termite control	
	v. Protection from froast	
	vi. Protection from Loo (hot winds)	
	vii. Protection from fire	
	viii. Control of diseases	
	ix. Effectiveness of social fencing	
	x. Quality of fencing	
	Over all Ranking (3)	
4.	Planting	
	i. Growth of plants	
	ii. Choice of species of seedlings	
	iii. Planting technique	
	iv. Spacing of plants	

-			
	V.	Quality of planting material	
	vi.	Growth of cuttings of Ipomea/ tuffs of Munja, Grasses	
		etc	
	vii.	Effective ness of Thanwlas (Crescent shaped structure	
		around plant)	
		Over all Ranking (4)	
5.	Sowi		
	i.	Growth of seedlings on SMC works	
	ii.	Choice of species of seed sowing	
	iii.	Spacing of seedlings	
	iv.	Growth of seedlings on/along fencing	
	V.	Growth of seedlings on Thanwlas	
	Vi.	Growth of seedlings on notches	
	vii.	Overall result of sowing of tree species	
	viii.	Overall result of sowing of shrubs/ herb species	
_	ix.	Overall result of sowing of grass species	
,	3.5	Over all Ranking (5)	
6.		itenance and Silvicultural operations including	
	i.	Hoeing of plants planted	
	ii.	Weeding of plants planted	
	iii.	Weeding of seedling of seed origin on SMC structures	
	iv.	Singling of seedlings	
	v.	Pruning operation	
	vi.	Casualty replacement	
	vii.	Repair of fencing	
	viii.	Repair of Thanwlas	
	ix.	Application of pesticides and manure	
	Х.	Irrigation of plants	
	xi.	Cut back operations	
7.	Dassa	Over all Ranking (6)	
7.	Recor	rd maintenance i. Plantation Journal	
	a.	back ground information (Base line data)	
	b.	Regular maintenance Verification by ACF/ R.O.	
	c.		
	d.	Inspection note and instructions by inspecting authority	
	e.	Recording compliance of instructions	
	f.	Record of production	
	g.	Plantation Card	
		Overall (i)	
		ii. VFPMC records	
	a.	Meeting register with year wise entries	
	b.	NTFP distribution record	
	C.	Activeness of VFPMC	
	d.	Bank account	

	v.	Quality of planting material	
	vi.	Growth of cuttings of Ipomea/ tuffs of Munja, Grasses	
		etc	
	vii.	or o	
		around plant)	
		Over all Ranking (4)	
5.	Sow		
	i.	Growth of seedlings on SMC works	
	ii.	Choice of species of seed sowing	
	iii.	Spacing of seedlings	
	iv.	Growth of seedlings on/along fencing	
	V.	Growth of seedlings on Thanwlas	
	vi.	Growth of seedlings on notches	
	vii.	Overall result of sowing of tree species	
	viii.	Overall result of sowing of shrubs/ herb species	
	ix.	Overall result of sowing of grass species	
5.	Mair	Over all Ranking (5)	
0.		itenance and Silvicultural operations including ing of seedlings	
	i.	Hoeing of plants planted	
	ii.	Weeding of plants planted	
	iii.		
	iv.	Weeding of seedling of seed origin on SMC structures Singling of seedlings	
	vi.	Pruning operation Casualty replacement	
	vii.		
	viii.	Repair of fencing	
	ix.	Repair of Thanwlas Application of pesticides and manure	
		The state of the s	
	X.	Irrigation of plants	
	xi.	Cut back operations	
<b>'</b> .	Dagge	Over all Ranking (6) rd maintenance	
•	Recoi	ALLOWING THE THOUGHT OF THE	
	-		
	a. b.	back ground information (Base line data)	
	c.	Regular maintenance Verification by ACF/ R.O.	
	d.	The product of the control of the co	
	e.	Inspection note and instructions by inspecting authority Recording compliance of instructions	
	f.		
		Record of production Plantation Card	
	g.	Overall (i)	
		ii. VFPMC records	
	a.	Meeting register with year wise entries	
	b.	NTFP distribution record	
	c.	Activeness of VFPMC	
		Bank account	

### FORM - D

### PROFORMA FOR VERIFICATION OF ASSETS CREATED UNDER CAMPA

Name of Division:		Total No. of assets created verified:				
S.No.	Type of structure built	No. of Assets created	Assets verified (Pecent	Findings of Verification		
			basis)	As per record	If not as per record, details thereof.	
1	R. O. Office cum Res.		100			
2	Forest Guard Chowki		100			
3	Rescue centre		100			
4	Pucca Wall (4 ft, 6ft, 12 ft)		10			
5	Arboretum		100			
6 _	Boundary Pillars		10			
7	Anicut type-II		50-100			
8	Anicut type-III		50-100			

### Observations-

A. Buildings (R.O. Office cum res., Guard Chowki, Rescue centre, Arboretum):-

Name of asset	Observation	Ranking 0-10
A. R O Office cum res./	Present condition of structure / location	
Chowki/Rescue centre/	Ocular observation about quality of construction	
Arboratum/Watch tower	Condition of fixture and non fixtures	
	Other observation	
B. Anicuts	Utility and impact of the structure	
	Site selection	
	Construction quality	
	Present condition of structure / location	
	Other observation	
C. Wall	Measurement parameters (Ht, width, Length)	
	Utility and impact of the structure	
	Site selection	
	Construction quality	
	Present condition of structure / location	
	Other observation	

Conclusion:			
	•••••		
Signature		Signature	
(Forest Officials /R.O./ Forester)		(Evaluation Team)	

Form-2

### PANCHNAMA AFTER COMPLETION OF EVALUATION WORKS

*	63.4	*		
1.	Sites	De	tai	S

Name of Site	Date	
Divison:	Time	
Range:	Area	
Forest Block:	Year of Planting	
Panchayat:	PanchayatSamiti	
Scheme	Model	

### 2. Name of Person making Panchnama:

S.No.	Evaluation Staff	Post	S.No.	Name of local staff and other persons innvolved in evaluation	Post
1			1		
2			2		
3			3		
4			4		
5	>_		5		

3. (A). Evaluation date.....to.....till.

### (B). The following formats are used in the evaluation work:

S.N.	Activity for which the format is used	Format nototill
1	Planting	
2	Contour trench/V-ditch	
3	Stone/Sand Checkdams	
4	Loose Stone Wall/Ditch/Barbedwire fencing	
5	Other	

### 4. Forestery work

- (1) Name of planted species:
- (2) Selection of species in Plantation Area:
- (3) Average height of the Planted Plants:
- (4) Average girth of the Plants Planted (girth):
- (5) Species of seed sown
- 5. Description of fencing:
- 6. Soil and moisture conservation work:
- 7. Photographs:
- 8. Comments:

It is certified that after visiting entire area with present staff no work left without counting. After preparing Panchanama it was read or hear by all concern available at site and signed after found it correct and accepted.

Signature of Local Staff available

Signature

Signature of Evaluator

Name-

Post-

Signature of other members of team