Diversion of 1.585 ha. Forest land for const. of kutchcha path in Full Title of the Project:

Aravali area khasra no. 217 for access to Ms SBIPL Project Ltd,

Vill- Kalyana Plot no. 02, (khasra no.216) Tehsil Charkhi Dadri

under Forest Division, Charkhi Dadri.

File No. : FCA/S/

FP/HR/Approach/58145/2020.

Date of Submission:

18.11.2020.

## **CHECK LIST SERIAL NUMBER:-18**

## "SCHEME FOR C.A."

Name of the Forest/Reach to be diverted -Forest land for const. of kutchcha path in Aravali area khasra no. 217 for access to Ms SBIPL Project Ltd, Vill- Kalyana Plot no. 02, (khasra no.216) Tehsil Charkhi Dadri under Forest Division, Charkhi Dadri.

Forest Area = 1.585 ha.

Details of degraded forest land/non-forest land where C.A. is to be carried out.

Division: Ch. Dadri

District : Ch. Dadri

Area to be Afforested :- 3.334 ha.

Whether the site selected for Compensatory Afforestation is a Land bank (Yes or a) No): No.

If the CA site is other than the land bank, reasons be given:-In case of non-forest area identified for CA, then what is the distance of CA b) site from the adjoining forest boundary:-

Soil type: Good i)

a. Hilly/Undulating/Plain: Plain Topography ii)

b. Slope:-Steep/Medium/Gentle: Gentle

Whether the area is bearing any root stock of vegetation:- No iii)

Plantation Model:-

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up is as under;

Norms of Tall plants under Compensatory Afforestation demanded from User Agency in FCA diversion proposals at a wage rate of Rs. 405.11/- per day (in Plain Areas)

Sr No. Item of Work Rate  1st Year Plantation 1 Jungle Clearance 2 Raising of Plants in nursery (30cmx45cm) No. 480 3 Raising of Plants in nursery (15cmx22cm) No. 720 4 Dag bailing and alignment RKM 3 4 RAM 3 86.4	076.65 01.57 13.38 283.58	Amount (Rs.)  3038.33 48753.60 9633.60
1st Year Plantation         Ha.         0.5         6           1         Jungle Clearance         No.         480           2         Raising of Plants in nursery (30cmx45cm)         No.         720           3         Raising of Plants in nursery (15cmx22cm)         No.         720           4         Dag bailing and alignment         RKM         3           5         Digging of pits(400x0.6mx0.6mx0.6mx)         M3         86.4           6         Digging of pits(400x0.45mx0.45mx0.45mx)         M3         54.675	01.57 13.38	48753.60 9633.60
Jungle Clearance	01.57 13.38	48753.60 9633.60
2 Raising of Plants in nursery (30cmx45cm) No. 720 3 Raising of Plants in nursery (15cmx22cm) No. 720 4 Dag bailing and alignment RKM 3 5 Digging of pits(400x0.6mx0.6mx0.6m) M3 86.4 6 Digging of pits(400x0.45mx0.45mx0.45m) M3 54.675	13.38	9633.60
2 Raising of Plants in nursery (30cmx43cm) 3 Raising of Plants in nursery (15cmx22cm) 4 Dag bailing and alignment 5 Digging of pits(400x0.6mx0.6mx0.6m) M3 86.4  Digging of pits(400x0.45mx0.45mx0.45m) M3 54.675	Control of the Arterior and Art	
Raising of Plants in nursery (TSCHX22CH)  A Dag bailing and alignment  B Digging of pits(400x0.6mx0.6mx0.6m)  C Digging of pits(400x0.45mx0.45mx0.45m)  RKM  3  4  B St. 4  A Digging of pits(400x0.45mx0.45mx0.45m)  A Digging of pits(400x0.45mx0.45mx0.45m)	183 58	
4 Dag bailing and alignment 5 Digging of pits(400x0.6mx0.6mx0.6m) M3 86.4 6 Digging of pits(400x0.45mx0.45mx0.45m) M3 54.675	,00,00	850.74
5 Digging of pits(400x0.6mx0.6mx0.6mx) M3 54.675  Digging of pits(400x0.45mx0.45mx0.45m) M3 54.675	172.17	14875.49
Digging of pits(400x0.45mx0.45mx0.45m)	141.77	7751.27
6 Digging of pits (400x0.45) Meet No. 440		1346.40
7 Loading and unloading of plants in	3.06	13.0
Loading and		297.00
Tractor/cart (30x45m)  No. 660	0.45	297.00
2 Loading and unloading of plants III		1 20 00
Tractor/cart (15cm x 22cm) 440	25.45	11198.00
Carriage of plants (30x45cm)	2.53	1669.80
10 Carriage of plants (15cm x 22cm) No. 660  11 Plantation of plants including 10% No. 440	16.22	7136.80

	replacement (30x45m)	No.	660	6.09	4019.40
12	Plantation of plants including 10%	140.			
	replacement (15cm x 22cm)	No.	2000	0.8	1600.00
13	Application of fertilizer (one time DAP +	140.	2000		
	one time Urea)	No.	5000	6.09	30450.00
14	Irrigation five times	No.	400	8.08	3232.00
15	First Weeding & Hoeing (30x45m)	No.	600	6.09	3654.00
16	First Weeding & Hoeing (15cm x 22cm)	No.	800	6.09	4872.00
17	Subsequent weeding and hoeing two times (30x45m)	No.			
18	Subsequent weeding and hoeing two times	No.	1200	4.05	4860.00
	(15cm x 22cm)	LS			7292
19	Cost of wages of protection watcher (one				
	protection watcher for six months for				
	plantation area of 10 ha.)				1000
20	Miscellaneous Expenditure(Urea Dap,				
	tools, etc.)				167530.43
	Total				
	Added EPF @13%				
	Added ESI@3.25%				13611.85
	Of wages component 50% of the total				11727.13
	Added Contractor Profit@7% total				192869.40
	Net Total				1,200,11
nd Yea	ar Plantation		0.5	1908.14	954.07
1	Cleaning of weed/bushes between	На.	0.5	1900,14	
	plantation		100	101.57	9750.72
2	Raising of Plants in nursery (30cmx45cm)	No.	96	The same of the sa	1926.72
3	Raising of Plants in nursery (15cmx22cm)	No.	144	13.38	1400.20
4 .	Re-opening of pits 80x0.6mx0.6mx0.6m	M3	17.28	81.03	885.66
5	Re-opening of pits	M3	10.93	81.03	883.00
9	120x0.45mx0.45m				560.29
6	Loading and unloading of plants (30x45m)	No.	88 .	3.06	569.28
7	Loading and unloading of plants	No.	132	0.45	59.40
	(15cmx22cm)			27.15	2239.60
8	Carriage of plants (30x45cm)	No.	88	25.45	333.96
9	Carriage of plants (15cm x 22cm)	No.	132	2.53	
	Planting of (30x45m)	No.	88	16.22	1427.36
10	Planting of (30x43m) Planting of plants (15cm x 22cm)	No.	132	6.09	803.88
11	Planting of plants (15cm x 22cm)	No.	4000	6.09	24360.0
12	Irrigation four times by hired tractor	No.	1200	6.09	7308.00
13	Weeding & Hoeing Three times (30x45m)	No.	1800	4.05	7290
14	Weeding & Hoeing Three times (15cm x	1,0			
	22cm)	LS			1000
15	Miscellaneous Expenditure	10			7292
16	Cost of wages of protection watcher (one				17324
	protection watcher for six months for				
	plantation area of 10 ha.)	1		6 4	67300.8
	Total				
	Added EPF.@13%				
	Added ESI@3.25%				5468.1
	Of wages component 50% of the total				4711.0
	Added Contractor Profit@7% total				77480.
	Net Total				//400.

	Classics of wood/bushes between	На.	0.5	1908.14	954.07
	Cleaning of weed/bushes between plantation	ria.	0.5	1700.11	75 1101
2	Raising of Plants in nursery (30cmx45cm)	No.	48	101.57	4875.36
3	Raising of Plants in nursery (15cmx22cm)	No.	72	13.38	963.36
4	Re-opening of pits 80x0.6mx0.6mx0.6m	M3	3.645	81.03	295.35
5	Re-opening of pits  Re-opening of pits	M3	5.4675	81.03	443.03
3	120x0.45mx0.45mx0.45m				To a series of the series of
6	Loading and unloading of plants (30x45m)	No.	44	3.06	134.64
7	Loading and unloading of plants	No.	66	0.45	29.70
,	(15cmx22cm)				
8	Carriage of plants (30x45cm)	No.	44	25.44	1119.36
9	Carriage of plants (15cm x 22cm)	No.	66	2.53	166.98
10	Planting of (30x45m)	No.	44	16.22	713.68
11	Planting of plants (15cm x 22cm)	No.	66	6.09	401.94
12	Irrigation Two times	No.	2000	6.09	12180.00
13	Weeding & Hoeing (30x45m)	No.	400	6.09	2436.00
	Weeding & Hoeing (36x43m) Weeding & Hoeing (15cm x 22cm)	No.	600	4.05	2430.00
14	Miscellaneous Expenditure	LS	000		1000
15	Cost of wages of protection watcher (one	13			3646
10	protection watcher for six months for				
	plantation area of 10 ha.)				物类和
	Total				31789.4
		100			
	Added EPF @13%				
	Added ESI@3.25%				2582.89
	Of wages component 50% of the total		1		2225.26
	Added Contractor Profit@7% total				36597.6
th» r	Net Total		<u> </u>		7 0003770
"Year	r Plantation		T		3646
	C-+ -fagg of mustaction watcher (one				1070
1	Cost of wages of protection watcher (one				3040
	protection watcher for six months for				3040
1	protection watcher for six months for plantation area of 10 ha.)	LS		0	5000
2	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning	LS	•	0	5000
1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure	LS LS	•	0	5000 2500
2	protection watcher for six months for plantation area of 10 ha.) Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total		•	0	5000
2	protection watcher for six months for plantation area of 10 ha.) Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total Added EPF @13%		•	0	5000 2500
2	protection watcher for six months for plantation area of 10 ha.) Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total Added EPF @13% Added ESI@3.25%	LS	•	0	5000 2500 11146
2	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total		•	0	5000 2500 <b>11146</b> 905.61
2	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total	LS		0	5000 2500 <b>11146</b> 905.61 780.22
2 3 .	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total	LS		0	5000 2500 <b>11146</b> 905.61 780.22
2 3	protection watcher for six months for plantation area of 10 ha.) Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total Added EPF @13% Added ESI@3.25% Of wages component 50% of the total Added Contractor Profit@7% total  Net Total  Plantation	LS		0	5000 2500 11146 905.61 780.22 12831.8
2 3	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one	LS	•	0	5000 2500 <b>11146</b> 905.61 780.22
2 3 .	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for	LS		0	5000 2500 11146 905.61 780.22 12831.8
2 3 3 5 <sup>th</sup> Yea	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)	LS			5000 2500 11146 905.61 780.22 12831.8
2 3 3 1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning	LS		0	5000 2500 11146 905.61 780.22 12831.8 3646
2 3 3 5 <sup>th</sup> Yea	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning Miscellaneous Expenditure	LS			5000 2500 11146 905.61 780.22 12831.8 3646 5000 2500
2 3 3 1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total	LS			5000 2500 11146 905.61 780.22 12831.8 3646
2 3 3 1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%	LS			5000 2500 11146 905.61 780.22 12831.8 3646 5000 2500
2 3 3 1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%	LS			5000 2500 11146 905.61 780.22 12831.8 3646 5000 2500 11146
2 3 3 1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  r Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total	LS			5000 2500 11146 905.61 780.22 12831.8 3646 5000 2500 11146
2 3 3 1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total	LS			5000 2500 11146 905.61 780.22 12831.8 3646 5000 2500 11146 905.61 780.22
1 2 3 3 thYea 1	protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total  Added Contractor Profit@7% total  Net Total  r Plantation  Cost of wages of protection watcher (one protection watcher for six months for plantation area of 10 ha.)  Cleaning, pruning, spacing and thinning  Miscellaneous Expenditure  Total  Added EPF @13%  Added ESI@3.25%  Of wages component 50% of the total	LS			5000 2500 11146 905.61 780.22 12831.8 3646 5000 2500 11146

	protection watcher for six months for			
2	plantation area of 10 ha.) Cleaning, pruning, spacing and thinning	LS	0	5000
3	Miscellaneous Expenditure	LS	0	2500
3	Total			11146
	Added EPF @13%			11140
	Added ESI@3.25%			
	Of wages component 50% of the total			905.61
	Added Contractor Profit@7% total			780.22
	Net Total			12831.83
thVoor	· Plantation			12031.03
1	Cost of wages of protection watcher (one protection watcher for six months for			3646
	plantation area of 10 ha.)			
2	Cleaning, pruning, spacing and thinning	LS	0	5000
3	Miscellaneous Expenditure	LS	U	2500
3	Total			11146
	Added EPF @13%			11140
	Added ESI@3.25%			
	Of wages component 50% of the total			905.61
	Added Contractor Profit@7% total			780.22
	Net Total			12831.83
thVear	Plantation			12031.03
1 car	Cost of wages of protection watcher (one			3646
Arias Bank	protection watcher for six months for plantation area of 10 ha.)	1996 kow	SE SE SESSIONE	3010
2	Cleaning, pruning, spacing and thinning	LS	0	5000
3	Miscellaneous Expenditure			2500
	Total			11146
	Added EPF @13%			
Long	Added ESI@3.25%			
	Of wages component 50% of the total		•	905.61
	Added Contractor Profit@7% total			780.22
	Net Total			12831.83
thYear	Plantation			
1	Cost of wages of protection watcher (one			3646
	protection watcher for six months for		at the state of th	
	plantation area of 10 ha.)	5.3		
2	Cleaning, pruning, spacing and thinning	LS	0	5000
3	Miscellaneous Expenditure			2500
	Total			11146
	Added EPF @13%			
	Added ESI@3.25%			
	Of wages component 50% of the total		er en liane	905.61
	Added Contractor Profit@7% total			780.22
	Net Total			12831.83
0th Yea	ar Plantation			
1	Cost of wages of protection watcher (one	1 2		3646
	protection watcher for six months for plantation area of 10 ha.)		48 Longson	134
. 2	Cleaning, pruning, spacing and thinning	LS	0	5000
3	Miscellaneous Expenditure			2500
	Total			11146

Added EPF @13%		A TOTAL CONTRACTOR OF THE PARTY	
Added ESI@3.25%			
Of wages component 50% of the total			905.61
Added Contractor Profit@7% total			780.22
Net Total			12831.83
Abstract of	f Cost Norms		
Year of plantation	Cost (in Rs)	Cost per plant	25.78
First Year Plantation	192869.40	192.87	
Second Year Plantation	77480.10	77.48	
Third Year Plantation	36597.63	36.60	
Fourth Year Plantation	12831.83	12.83	
Five Year Plantation	12831.83	12.83	
Six Year Plantation	12831.83	12.83	
Seven Year Plantation	12831.83	12.83	
Eight Year Plantation	12831.83	12.83	
Nine Year Plantation	12831.83	12.83	
Ten Year Plantation	12831.83	12.83	
Total	396769.97	396.77	

Area to be Diverted: 1.585 ha. No. of Trees to be felled: 00 No. of Plants to be damaged: 87.

Area to be planted under normal CA:  $1.585 \times 2 = 3.17$  Ha. (Double the area to be diverted)

Plants to be Planted under normal CA: 3170 nos. (@ 1000 plants per ha.)

Additional C.A.: 0.174 ha. in lieu of plants to be damaged (Double the plants to be

Damaged/1000)= 174 Plants

Area to planted under Addl. CA: 0.174 (@ 1000 plants per ha.) Total No. of plants to be planted (CA) 3170+174 = 3344

Total Area to be planted (CA+Addl.CA): 3.344 ha. (@ 1000 plants per ha.)

S.No	DESCRIPTION		RATE	TOTAL AMOUNT (Rs.)		
Λ	Compensatory afforestation Charges	No. of Plants		(133)		
	(1) 1 <sup>st</sup> Year cost of afforestation	3170	Rs. 192.87 Per Plant	611398		
	(2) 2 <sup>nd</sup> Year maintenance		Rs. 77.48 Per Plant	245612		
	(3) 3 <sup>rd</sup> Year maintenance		Rs. 36.60 Per Plant	116022		
	(4) 4 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	40671		
	(5) 5 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	40671		
	(6) 6 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	40671		
	(7) 7 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	40671		
	(8) 8 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	40671		
	(9) 9 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	40671		
	(10) 10 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	40671		
	Total C.A. Charges			1257729		
В	Additional Compensatory Afforestation Charges					
	(1) 1 <sup>st</sup> Year cost of afforestation	174	Rs. 192.87 Per Plant	33559		
	(2) 2 <sup>nd</sup> Year maintenance		Rs. 77.48 Per Plant	13482		
	(3) 3 <sup>rd</sup> Year maintenance		Rs. 36.60 Per Plant	6368		
	(4) 4 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	2232		
	(5) 5 <sup>th</sup> Year maintenance		Rs. 12.83 Per Plant	2232		

	GRAND TOTAL (A+B+C+D+E+F+G+H+I) to be	deposited in CAMPA Fund	6802935
Н	Plantation damage charges = 0 Plants	Rs. 236/- per plant	0
G	Felling charges 0m <sup>3</sup>	Rs.1400 /- per m <sup>3</sup>	
	Sub Total (F)	0	
			0
		A Session and a	0
F	Additional Charges		
Е	Safety Zone		0
	Barbed wire fencing charge= 3344/250=13.370 Both sides = 13.376X 2 = 26.752 RKM	6 Rs.200000/- Per RKM	5350400
	Supervisory / Overhead / Miscellaneous Charges	10% on the CA charges	125773
D	Catchment Area Treatment	A CONTRACTOR OF THE CONTRACTOR	
	Total	1 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1326762
C	Penal C.A.		0
	Sub Total (B) Total Addl. C.A. Charges		69033
	(10) 10 <sup>th</sup> Year maintenance	Rs. 12.83 Per Plant	2232
	(9) 9 <sup>th</sup> Year maintenance	Rs. 12.83 Per Plant	2232
	(8) 8 <sup>th</sup> Year maintenance	Rs. 12.83 Per Plant	2232
	(7) 7 <sup>th</sup> Year maintenance	Rs. 12.83 Per Plant	2232
	(6) 6 <sup>th</sup> Year maintenance	Rs. 12.83 Per Plant	2232

## 2. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

a) General Details:-

Plantation will be done with 3 strand barbed wire.

b) Spacement:-

 $4 \times 2\frac{1}{2}$  meter

c) Species:-

.....

d) Plantation Method:- ...... Plantatione) Soil and Moisture Conservation Works

f) Protection (Fencing, Watch man, People's Participation etc.):-

g) Proposed Monitoring Mechanism:- (M&E),

h) Any Other information:- Nil.

Date:

Place Ch. Dadri

Divisional Forest Officer CH. DADR: FOREST DIVN.

Divisional Forest Officer, Ch. Dadri Forest Division.