

Location map of Degraded Forest land identified for 2.00 Ha.of Proposal for Diversion of 0.95 Ha. forest land for Constructing Dhandha Vanchetana Road Ta-Himatnagar District Sabarkantha.of Gujarat.

Village: Dhandha Taluka Himatnagar Dist Sabarkantha

Forest Division: **Sabarkantha**. Range: Raigadh Block No./Compartment No./Survey No. 36/Pt Compensatory Afforestation **Area: Ha.2.00** 

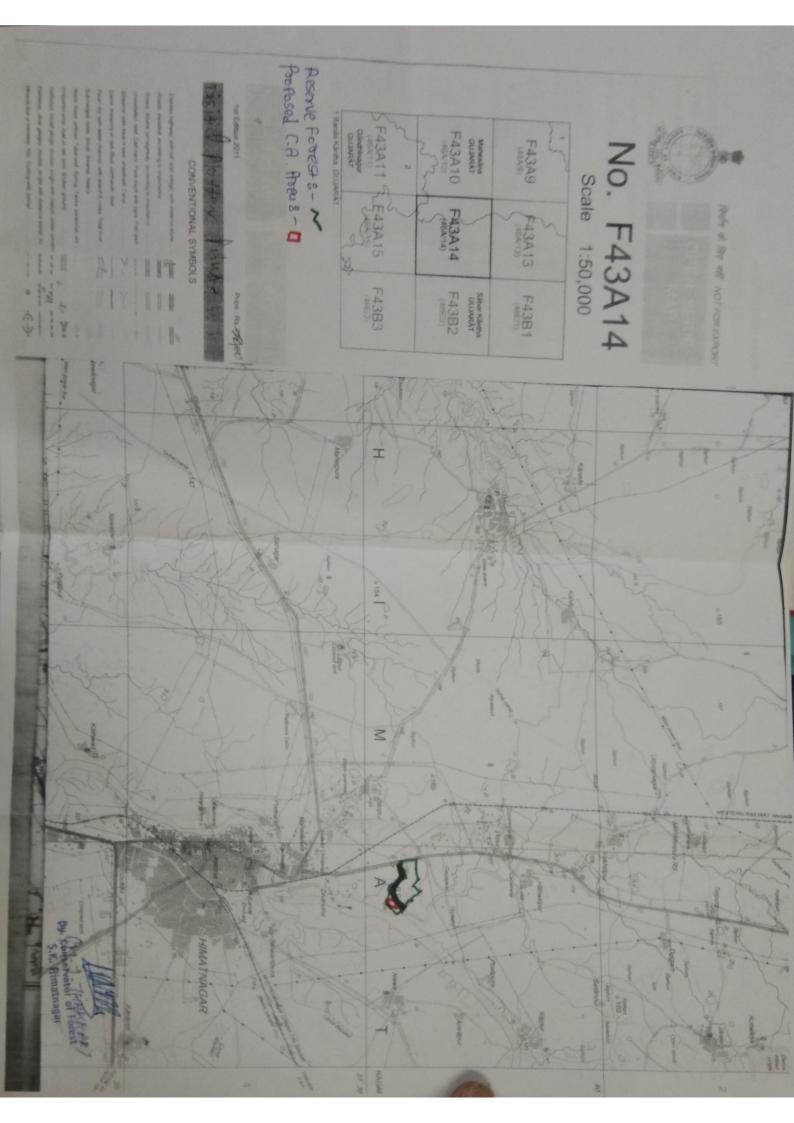
Model: 3

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Area to be taken for Compensatory Afforestation.

Dy.Conservator of Forests
Sabarkantha Himatnagar.





### Annexure-19

## Compensatory Afforestation Scheme for double degraded area

Diversion of 0.95 Ha. forest land for Constructing Dhandha Vanchetana Road Ta-Himatnagar District Sabarkantha.

Detailed scheme of Compensatory Afforestation for degraded area 2.00 ha. to be carried out in lieu of 0.95 Ha. of forest land to be diverted in sabarkantha district.

#### Details of degraded land. 1.

Village	Dhandha
Taluka	Himatnagar
Range	Raigadh
District	Sabarkantha
Division	Sabarkantha Normal
Block/ Patal, Compartment	36/Pt
No./Survey no.	
Areato be afforested	2.00 Ha.
Working circle	REWC
Coupe No	10
Felling Series	III

Description of Area. 2.

Description of Area.	
Soil type	Black & Shoney
	Plain
Topography	Medium & Gentle
Slope	
Whether the area is bearing any root stock of Vegetation	165

Name of Plantation Programme:-3.

Compensatory Afforestation Scheme for Degraded Area.

Schedule of Plantation Programme:-4.

- The Compensatory Afforestation on degraded area would be started by Dy. Conservator of Forest Sabarkantha Division Himmatnagar as early as possible after the proposal is formally approved.
- Compensatory Afforestation will be done in 0.95 Ha.area. The total (ii) about Rs.10,60,837/afforestation cost will be Engineer, Panchayat R & B Division Himatnagar has given an undertaking to pay the cost of Compensatory Afforestation as per the prevailing wages (including the price escalation and supervision charges).

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Sabarkantha, Himatnagar.

#### 5. Technical Details:-

Technical details of Compensatory Afforestation are as Follows:

Sr. No.	Details	Specifications					
a	General Details	The C.A. will be taken under Compensatory Afforestation on degraded Forest Areas. The prevailing wage rate is 324.20 per day.					
b	Spacement	3 X 3 mtr., 1111 plants per ha.	with the second				
c	Species to be planted (No. of plants per ha.)	Khair Kanji Kadaya Salai Gunda Bael Bamboo Ardusa Ragat Royado Garmalo kakhro,Dudh Kadi	250 150 101 70 70 100 75 100 75 50	Minimum planting height will be 100 cm. at the time of planting. However it will very for different species.			
		Total		planted at the on set of			
d e	Nursery Technique Site Preparation	Nine months old polypot raised pl monsoon.  The malformed rootstock present site will be cleaned in the mon	in the area	will be cutback & the Dec. Alignment & pit			
		digging 45 x 45 x 45 cms. will be Jan.  Polypot raised plants will be plante	ed during m	nonsoon.			
f	Plantation Method	(i) Pucca structure like Check	dam, Check	k wall, Retaining wall			
g	Soil & Moisture Conservation works	(ii) Contour trenches 2.00 x 0. along the contour line. the down ward side. Gully Chekdem, Van Talavadi us area will be carried out as pagave plantsetc. will upper side of nala as per su	dug out so plugging ing The looper requirer be planted itability.	300 Nos/ha.will be dug oil will be heaped on the & Nala Banding, small ose stone available in the ment. Seeds of Jatropha, during monsoon in the			
h	Protection Trench	Barbed wire fenching, Seed sov Ipomea/Glarcidia along the fence					
		1 <sup>st</sup> year three weeding soil wor					

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Dy. Conservator of Forest S.K. Himatnagar

			provided if needed.
			2 <sup>nd</sup> year two weeding soil working.
,			3 <sup>rd</sup> year one weeding soil working.
j	Ma	aintenance	It is proposed to maintain the Plantation up to ten years.
k	Si	ibsequent	Cleaning, Cutbacks, Thinning etc.(as per species specific requirement)
	Si	lvicualtural Operation	will be carried out at the age as per prescribed in the working plan.
1	Pı	roposed monitoring	(i) A plantation register is to be maintained.
		echanism	<ul> <li>(ii) Monitoring is to be done as per the following norms.</li> <li>Forester – 100%</li> <li>RFO – 100%</li> <li>ACF – 20%</li> <li>DCF – 10%</li> <li>(iii) The results of survival etc. are maintained in the plantation register on a periodical basis, which is updated at the end of September and March each year.</li> <li>(iv) The collar girth is also to be reordered at the end of each year.</li> <li>(v) At the end of maintenance period, the area is aimed at full stocking and pole crop girth for all the species, except bamboo.</li> <li>(vi) Bamboo would be of the harvestable size by the end of 4<sup>th</sup> year.</li> <li>(vii) Third party monitoring mechanism is also in the State and if the</li> </ul>
			plantation is in the sample selected, it will also be monitored by
			the third party selected for this purpose.
	m	Regeneration cleaning	Cut-back and promotion of root suckers.
	n	Silviculture & other activities	Only afforestation aimed plantation will be taken up, as the area falls under degraded forest land.

Dy Conservator of Forest Sabarkantha, Himatnagar

The Compensatory Afforestation scheme at the cost of Rs.10,60,837 /- is technically and administrative approved by the undersigned.

(FKT. THAKKAR)
Dy. Conservator of Forest
Sabarkantha, Himatnagar

Detailed scheme of Compensatory Afforestation to be carried out in lieu 0.95 Ha. Proposal for Diversion of 0.95 Ha. forest land for Constructing Dhandha Vanchetana Road Ta-Himatnagar District Sabarkantha. of Gujarat.

Name of works	Model No.	Area	Rate per						Amount	ı					Della willed	
		H.A.	Нас												Dally wag	Dally Wages RS.351.30
		•		0 Year	1st Year	2nd Year	3rd Year	4th Year	5th Year	6th Year	7th Year	8th Year	9th Year	10th Year	306/	Total Rs.
O Year 70 % Adv.work. Ist Year Operation.	Model-3	2.00	169773	339546	0	0	0	0	0	0						
Ist Year 30 % Advance work Current year plantation			86926	0	173852	0	0						0	0	67909	208622
2nd Year operation Maintanance of one year old plantation.			60444	0	0	120888	0	0	0	0	0	0				
3rd Year operation Maintanance of 2 years old plantation.			47311	0	0	0	94622	0	0	0	0	0	0	0	18924	113546
4th year operation Maint.of 3 years old plantation.			16445	0	0	0	0	32890	0	0	0	0	0	0	6578	39468
5th year operation Maint.of 4 years old plantation.			8810	0	0	0	0	0	17620	0	0	0	0	0	3524	21144
6th year operation Maint.of 5 years old plantation.			9360	0	0	0	0	0	0	18720	0	0	0	0	3744	22464
7th year operation Maint.of 6 years old plantation.			9911	0	0	0	0	0	0	0	19822	0	0	0	3964	23786
8th year operation Maint.of 7 years old plantation.			10461	0	0	0	0	0	0	0	0	20922	0	0	4184	25106
9th year operation Maint.of 8 years old plantation.			11012	0	0	0	0	0	0	0	0	0	22024	0	4405	26429
10th year operation Maint.of 9 years old plantation.			11563	0	0	0	0	0	0	0	0	0	0	23126	4625	27751
Total			442016	339546	173852	120888	94622	32890	17620	18720	19822	20922	22024	23126	176805	1060837



Detailed scheme of Compensatory Afforestation to be carried out in lieu 0.95 Ha of Proposal for Diversion of 0.95 Ha. forest land for Constructing Dhandha Vanchetana Road Ta-Himatnagar District Sabarkantha. of Gujarat.

Г	<b>a</b> :	
atnagar	Balance ares for C.A. in ha	40.98
Division, Him	C.A. Area to be carried out for this proposal ha.	2.00
Sabarkhantha Normal Division, Himatnagar	Total area. Area Carried C.A. Area to Balance area out of C.A. ha. be carried for C.A. in ha. out for this proposal ha.	0.00
Sabark	Total area.	42.98
	Forest Survey No.	36/Pt
	District	Sabarkantha
	Taluka	Dhandha Himatnagar Sabarkantha
	Name of Village	Dhandha
	Sr.No.	1

Dy.Conservator of Forest Sabarkantha, Himatnagar

### Model No - 3

# Compensatory Afforestration Scheme for Duble dgraded area under FCA Proposal

Diversion of 0.95 Ha. forest land for Constructing Dhandha Vanchetana Road Ta-Himatnagar District Sabarkantha. (C.A. 2.00 Ha.)

1111 seedling / ha 1st year replacement 10 % = 111 seedling / ha 2nd year replacement 20 % = 1111 seedling / ha 3rd year replacement 10 % = 111 seedling / ha Total Seedlings = 1333 seedling / ha Polypot size : 15 cm X 25 cm X 200    ttem of work	C		Daily	wages Rs 3	51.30
1st year replacement 10 % = 111 seedling / ha 2nd year replacement 10 % = 111+111 seedling / ha 3rd year replacement 10 % = 111+111 seedling / ha 3rd year replacement 10 % = 111 seedling / ha 7rotal Seedlings = 1333 seedling / ha 7otal Seedlings = 15 cm X 25 cm X 200  10 year 1	Spacements = 3 m x 3 m				
2nd year replacement 10 % = 111 seedling / ha 3rd year replacement 10 % = 111 seedling / ha Total Seedlings = 1333 seedling / ha Polypot size : 15 cm X 25 cm X 200    Item of work					
Total Seedling s = 1333 seedling / ha   Total Seedling s = 1333 seedling / ha					
Total Seedlings = 1333 seedling / ha   Polypot size : 15 cm X 25 cm X 200   Item of work					
Nursery   1					
Item of work	Total Seedlings = 1333 seedling / ha				
1					
Nursery		Qty.	Labour	Material	Total
Nursery   (a) Cost of soil, manure, seeds, water, fartilitizer, insecticides, implements, rent of lands. (b) labour: Preparation of beds, filling and arranging of 1222 5088 263 5331 (c) Seedling cost for casuality replacement in one year old (20%) 222 1601 479 2080 (d) Seedling cost for casuality replacement in two year old (10%) 111 802 239 1041 Total 7471 3052 10523		2	3	4	5
(a) Cost of soil, manure, seeds, water, fartillizer, insecticides, implements, rent of lands.   1222   5068   263   5331					
fartillizer, insecticides, implements, rent of lands. (b) labour: Preparation of beds, filling and arranging of 1222 5068 263 5331 (c) Seedling cost for casuality replacement in one year old (20%) 222 1601 479 2080 (d) Seedling cost for casuality replacement in two year old (10%) 111 802 239 1041 Total 7471 3052 10523  2. Area Development ( Land Preparation ) (a) Survey, cutback and promotion of root suckers 3808 0 3808 (b) Alignment and digging of pits 0.45 X 0.45 X 0.45 X 0.45 1111 217.00 10996 0 10996 Total 14804 (a) Natural fertilizer (Neem cake/ Castor cake) 1111 25.00 0 11216 11216 Total 0 11216 11216 3. SMC Works (a) Check wall/ retaining wall /checkdem (all pucca only) L.S. 13527 26852 40379 (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt 600 rmt. 10297 (300 trench) Total 23824 26852 50676 4. Protection (a) Barbed wire fencing (par Ha Rmt) 100 36342 44417 80759 Total 37598 44956 82554 Total for 0 year 83697 86076 169773 1st Year (a) Maintenance of nursery (April to June) 1222 3887 389 4274 (b) Transport of seedling for plantation 1111 2132 440 2577 (c) Planting with khamna of Min 1 m dia 1111 6556 0 655		1222		2071	2071
(c) Seedling cost for casuality replacement in one year old (20%) 222 1601 479 2080 (d) Seedling cost for casuality replacement in two year old (10%) 111 802 239 1041 Total 7471 3052 10523 2. Area Development ( Land Preparation )		1222	٩	2071	20/1
(d) Seedling cost for casuality replacement in two year old (10%) 111 802 239 1041  Total 7471 3052 10523  2. Area Development ( Land Preparation )	(b) labour : Preparation of beds, filling and arranging of	1222	5068	263	5331
Total 7471 3052 10523  2. Area Development ( Land Preparation )	(c) Seedling cost for casuality replacement in one year old (20%)	222	1601	479	2080
2. Area Development ( Land Preparation ) (a) Survey, cutback and promotion of root suckers (b) Alignent and digging of pits 0.45 X 0.45 X 0.45  Total (a) Natural fertilizer (Neem cake/ Castor cake)  Total (a) Natural fertilizer (Neem cake/ Castor cake)  Total  3. SMC Works (a) Check wall/ retaining wall /checkdem (all pucca only) (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)  Total  4. Protection (a) Barbed wire fencing (par Ha Rmt)  (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the Total  Total  3. SMC Works  4. Protection (a) Barbed wire fencing (par Ha Rmt)  Total  3. SMC Works  4. Protection (a) Barbed wire fencing (par Ha Rmt)  Total  3. SMC Works  4. Protection (a) Barbed wire fencing (par Ha Rmt)  Total  3. SMC Works  4. Protection (a) Maintenance of nursery (April to June)  Total  3. SMC Works  4. Protection  4. Protection (a) Maintenance of nursery (April to June)  Total  3. SMC Works  4. Protection  4. Protection  4. Protection  5. SMC Works  5. SMC Works  5. Washed  6. W	(d) Seedling cost for casuality replacement in two year old (10%)	111	802	239	1041
(a) Survey, cutback and promotion of root suckers (b) Aligment and digging of pits 0.45 X 0.45 X 0.45  Total (a) Natural fertilizer (Neem cake/ Castor cake)  Total (a) Natural fertilizer (Neem cake/ Castor cake)  Total (a) Natural fertilizer (Neem cake/ Castor cake)  Total  SMC Works (a) Check wall/ retaining wall /checkdem (all pucca only) (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)  Total  23824  26852  40379 (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)  Total  23824  26852  50676  4. Protection (a) Barbed wire fencing (par Ha Rmt)  (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the  Total  37598  44956  82554  Total for 0 year  1222  3887  389  4276 (b) Transport of seedling for plantation  1111  2132  440  2577 (c) Planting with khamna of Min 1 m dia  1111  6556  0  655	Total		7471	3052	10523
(b) Aligment and digging of pits 0.45 X 0.45	2. Area Development ( Land Preparation )				
Total         14804         0         14804           (a) Natural fertilizer (Neem cake/ Castor cake)         1111 @ 5.00         0         11216         11216           Total         0         11216         11216         11216           3. SMC Works           13527         26852         40379           (a) Check wall/ retaining wall /checkdem (all pucca only)         L.S.         13527         26852         40379           (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt         600 rmt.         10297         0         10297           (300 trench)         23824         26852         50676           4. Protection           100         36342         44417         80759           (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the         1256         539         1795           Total         37598         44956         82554           Total for 0 year         83697         86076         169773           1st Year <td>(a) Survey, cutback and promotion of root suckers</td> <td></td> <td>3808</td> <td>0</td> <td>3808</td>	(a) Survey, cutback and promotion of root suckers		3808	0	3808
(a) Natural fertilizer (Neem cake/ Castor cake)  Total  O 11216 11216  3. SMC Works  (a) Check wall/ retaining wall /checkdem (all pucca only) (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)  Total  A. Protection (a) Barbed wire fencing (par Ha Rmt)  (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the  Total  Total  Total  Total  Total  A. Protection (a) Barbed wire fencing (par Ha Rmt)  Total	(b) Aligment and digging of pits 0.45 X 0.45 X 0.45	1111 @17.00	10996	0	10996
Total         0         11216         11216           3. SMC Works         (a) Check wall/ retaining wall /checkdem (all pucca only)         L.S.         13527         26852         40379           (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)         600 rmt.         10297         0         10297           Total         23824         26852         50676           4. Protection         4. Protection         100         36342         44417         80759           (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the Total         1256         539         1795           Total         37598         44956         82554           Total for 0 year         83697         86076         169773           1st Year         1222         3887         389         4270           (a) Maintenance of nursery (April to June)         1222         3887         389         4270           (b) Transport of seedling for plantation         1111         2132         440         2570           (c) Planting with khamna of Min 1 m dia         1111         6556         0         655	Total		14804	0	14804
3. SMC Works  (a) Check wall/ retaining wall /checkdem (all pucca only) (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)  Total  23824 26852 50676  4. Protection (a) Barbed wire fencing (par Ha Rmt)  (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the  Total  70tal  70tal  100 36342 44417 80759  Total  70tal  70ta	(a) Natural fertilizer (Neem cake/ Castor cake)	1111 @ 5.00	0	11216	11216
(a) Check wall/ retaining wall /checkdem (all pucca only) (b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)  Total  (a) Barbed wire fencing (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the  Total  Total for 0 year  (a) Maintenance of nursery (April to June) (b) Transport of seedling for plantation (c) Planting with khamna of Min 1 m dia  (b) Check wall/ retaining wall /checkdem (all pucca only)  L.S. 13527 26852 40379  600 rmt. 10297  0 10297  10297	Total		0	11216	11216
(b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt 600 rmt. 10297 0 10297 (300 trench)  Total 23824 26852 50676  4. Protection (a) Barbed wire fencing (par Ha Rmt) 100 36342 44417 80759 (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the 1256 539 1795 170tal 37598 44956 82554 170tal 500 for 0 year 88697 86076 169773 18t Year (a) Maintenance of nursery (April to June) 1222 3887 389 4270 (b) Transport of seedling for plantation 1111 2132 440 2575 (c) Planting with khamna of Min 1 m dia 1111 6556 0 655	3. SMC Works				
(b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt (300 trench)       600 rmt.       10297       0       10297         Total       23824       26852       50676         4. Protection       100       36342       44417       80759         (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the       1256       539       1795         Total       37598       44956       82554         Total for 0 year       83697       86076       169773         1st Year       1222       3887       389       4276         (b) Transport of seedling for plantation       1111       2132       440       2573         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655	(a) Check wall/ retaining wall /checkdem (all pucca only)	L.S.	13527	26852	40379
Total       23824       26852       50676         4. Protection       (a) Barbed wire fencing       (par Ha Rmt)       100       36342       44417       80759         (b) Seed sowing and planting of cuttings of Ipomeal Glaricidia along the       1256       539       1795         Total       37598       44956       82554         Total for 0 year       83697       86076       169773         1st Year       1222       3887       389       4276         (a) Maintenance of nursery (April to June)       1212       3887       389       4276         (b) Transport of seedling for plantation       1111       2132       440       2573         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655	(b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.17.00/rmt	600 rmt.	10297	0	10297
(a) Barbed wire fencing       ( par Ha Rmt)       100       36342       44417       80759         (b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the       1256       539       1795         Total       37598       44956       82554         Total for 0 year       83697       86076       169773         1st Year       1222       3887       389       4276         (a) Maintenance of nursery (April to June)       1222       3887       389       4276         (b) Transport of seedling for plantation       1111       2132       440       2573         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655			23824	26852	50676
(b) Seed sowing and planting of cuttings of Ipomeal Glaricidia along the       1256       539       1795         Total       37598       44956       82554         Total for 0 year       83697       86076       169773         1st Year       (a) Maintenance of nursery (April to June)       1222       3887       389       4270         (b) Transport of seedling for plantation       1111       2132       440       2573         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655	4. Protection				
Total       37598       44956       82554         Total for 0 year       83697       86076       169773         1st Year       1222       3887       389       4276         (a) Maintenance of nursery (April to June)       1222       3887       389       4276         (b) Transport of seedling for plantation       1111       2132       440       2573         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655	(a) Barbed wire fencing ( par Ha Rmt)	100	36342	44417	80759
Total       37598       44956       82554         Total for 0 year       83697       86076       169773         1st Year       1222       3887       389       4276         (a) Maintenance of nursery (April to June)       1222       3887       389       4276         (b) Transport of seedling for plantation       1111       2132       440       257         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655	(b) Seed sowing and planting of cuttings of Ipomea/ Glaricidia along the		1256	539	1795
1st Year       1st Year         (a) Maintenance of nursery (April to June)       1222       3887       389       4270         (b) Transport of seedling for plantation       1111       2132       440       257         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655	Total				
(a) Maintenance of nursery (April to June)       1222       3887       389       4270         (b) Transport of seedling for plantation       1111       2132       440       257         (c) Planting with khamna of Min 1 m dia       1111       6556       0       655	Total for 0 year		8369	7 86076	169773
(b) Transport of seedling for plantation  (c) Planting with khamna of Min 1 m dia  1111  2132  440  257  6556  0 655	1st Year				
(c) Planting with khamna of Min 1 m dia 1111 6556 0 655	(a) Maintenance of nursery (April to June)	1222	388	389	427
, and the state of	(b) Transport of seedling for plantation	1111	213	32 44	257
(d)Transport & planting of seediling for casualty replacement 111 11411 228 50 27	(c) Planting with khamna of Min 1 m dia	1111	655	56	0 655
	(d)Transport & planting of seediling for casualty replacement	111 /////	22	28 5	0 27

Dy: Eonogryator of Forest, S.K. Himatnagar

	1444			
weeding cum soil working	1111	25549	0	25549
Support watering 5 times @ 3.25		16332	23435	39767
Protection / tending operation		5286	0	5286
n) Tending to natural vegetation		1321	0	132
		0	1321	132
(i) Contigency		61291	25635	8692
Total for 1st year				
2nd Year		14190	0	1419
(a) 2 weeding & soil working	111+111	239	1188	142
(b) 20 % Casually replecement, transport and planting	Rs.5/ plant	0	13255	1325
(c) Natural fertilizer (neem cake / caster cake ) etc.		10613	15232	2584
(d ) Support watering 3 times @ 3.25		5727	0	
(e) Protection / tending operation		30769	29675	
Total for 2nd year				0077
3rd Year		15281	0	1528
(a) 2 weeding & soil working	144	129	640	
(b) 10 % Casually replecement, transport and planting	111			
(b) Natural fertilizer, neem cake etc.	Rs.5/ plant	0	14274	
(c) Support watering 1 times @ 3.25		3811	5468	
(d) Protection & maintenance of fencing / tending operation	L.S.	7708	0	770
Total for 3rd year		26929	20382	4731
4thYear				
(a) 1 weeding & soil working		8186	0	818
(b) Protection & Maintenance of fencing/ Tending operation	L.S.	8259	0	825
Total for 4th year		16445	0	1644
5thYear				
Protection & maintenance of fencing/ tending operation	L.S.	8810	0	8810
Total for 5th year		8810	0	8810
6thYear				
Protection & maintenance of fencing/ tending operation	L.S.	9360	0	9360
Total f <b>or 6th year</b>		9360	0	9360
7thYear				
Protection & maintenance of fencing/ tending operation	L.S.	9911	0	9911
Total for 7th year		9911	0	9911
BthYear				3311
Protection & maintenance of fencing/ tending operation	L.S.	10461	0	10461
otal for 8th year		10461		
thYear		. 5401	0	10461
Protection & maintenance of fencing/ tending operation	L.S.	11012		4.
otal for 9th year			0	11012
OthYear		11012	0	11012
our car	1			

Dy. Conservator of Forest S.K. Himatnagar

1021		11563	0	11663
for 10th year		280248	161768	442016
otal prision/subsequentalsilvicultureal operations	20%	56050	32354	88403
rotal cost of supervision/subsequentalsilvicultureal operations		336298	194122	530419

Me:-Seed sowing along fencing towards the inner side. Seed sowing along fencing towards outer side

CH. J. THAKKAP Dy. Conservator of Forests Sabarkantha Himatnagar

Amnexive- 20

## **CERTIFICATE**

This is to certify that the compensatory afforestion scheme attached herewith for 2.00 Ha. Village: Dhandha Ta. Himatnagar, Dist-Sabarkantha Survey No.36/Pt in lieu 0.95 Ha. Proposal for Diversion of 0.95 Ha. forest land for Constructing Dhandha Vanchetana Road Ta-Himatnagar District Sabarkantha. Location map in Sabarkantha District in the State of Gujarat with the guidelines issued vide Principal Chief Conservator of Forest Gujarat State Gandhinagar letter No. JMN/31/B/147-216 Date: 06.04.2016 and same is here by approved technically.

Place: Himatnagar Date: 07/05/2022

Dy.Conservator of Forests, Sabarkantha Himatnagar.

#### ANNEXURE - 21

#### **CERTIFICATE**

This is certified that 2.00 Ha. land of S.No. 36/Pt of Village Dhandha Taluka Himatnagar Dist. Sabarkantha Proposal for Proposal for Diversion of 0.95 Ha. forest land for Constructing Dhandha Vanchetana Road Ta-Himatnagar District Sabarkantha. Location map in Sabarkantha District. in the State of Gujarat of is identified and found suitable for afforestation.

Himatnagar.

Date:

07/05/2022

( け、 プ、 プロイ K K A A ) Dy.Conservator of Forests, Sabarkantha Himatnagar.