

Compensatory Afforestation Scheme for Non Forest area

Proposal for Samosaran - The World of Harmony at. Un-surveyed forest land of Vanothi Rakhal RF (Mota Asambia), Mandvi-Kutch. (Diversion area: 9.7503 ha.)

(Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta. Mandvi, Dist.-Kutch)

Detailed scheme of Compensatory Afforestation for 5.2178 ha. non-forest area to be carried out in lieu of 9.7503 ha. of Forest Land to be diverted in Kutch district.

1. Details of Non Forest Area:

Village	Gajansar
Taluka	Nakhatrana
Range	Nakhatrana (West)
District	Kutch
Division	Kutch (West)
Block/ Patal, Compartment No.	Survey No. 205, 206
Area to be afforested	5.2178 ha. (Out of 9.7503 ha.)
Working circle	

2. Description of area:

Soil type	Murom
Topography	Plain
Slope	Medium & Gentle
Whether the area is bearing any root stock of Vegetation	Yes

3. Name of Plantation Programme:

Compensatory Afforestation Scheme for Non Forest Area.

4. Schedule of Plantation Programme:


(i) The Compensatory Afforestation on Non Forest area would be started by Dy. Conservator of Forest, Kutch West Division, Bhuj as early as possible after the proposal is formally approved.
(ii) Compensatory Afforestation will be done in 5.2178 ha. area. The total afforestation cost will be about Rs.23,84,994/- Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta. Mandvi, Dist. Kutch has given an undertaking to pay the cost of Compensatory Afforestation as per the prevailing wages (including the price escalation and supervision charges).

5. Technical Details:

Technical details of Compensatory Afforestation are as Follows:


Sr. No.	Details	Specifications														
a	General Details	The Compensatory Afforestation taken for Non Forest area. The prevailing daily wage rate is Rs.324.20 per/day.														
b	Spacement	3 X 3 mtr., 1111 plants per/ha.														
c	Species to be planted (No. of plants per / ha.)	<table> <tr> <td>Gugal</td><td>667</td><td rowspan="5">Minimum planting height will be 30 cm. at the time of planting. However it will vary for different species.</td></tr> <tr> <td>Desi Baval</td><td>222</td></tr> <tr> <td>Gundi (Liyar)</td><td>74</td></tr> <tr> <td>Khijado</td><td>74</td></tr> <tr> <td>Pilu</td><td>74</td></tr> <tr> <td>Total</td><td>1111</td><td></td></tr> </table>	Gugal	667	Minimum planting height will be 30 cm. at the time of planting. However it will vary for different species.	Desi Baval	222	Gundi (Liyar)	74	Khijado	74	Pilu	74	Total	1111	
Gugal	667	Minimum planting height will be 30 cm. at the time of planting. However it will vary for different species.														
Desi Baval	222															
Gundi (Liyar)	74															
Khijado	74															
Pilu	74															
Total	1111															
d	Nursery Technique	Nine months old polypot raised plants will be planted at the onset of monsoon.														
e	Site Preparation	Site cleaning of area and malformed rootstock present in the area will be cutback & the site will be cleaned in the month of Nov-Dec. Alignment & pit digging 45 x 45 x 45 cms. will be carried out in the month of Dec - Jan.														
f	Plantation Method	Polypot raised plants will be planted during monsoon.														
g	Soil & Moisture Conservation Works	(i) SMC structure like Chek dam, Chek wall, retaining wall, Van talav, Earthen bund, and Loose boulder. (ii) Contour trenches 2.00 x 0.45 x 0.30, 300 Nos/ha. as per site specific condition will be carried out of Gully plugging & Nala Banding using The loose stone available in the area will be carried out as per requirement. Seeds of Pillu, Desi baval ...etc. will be planted during monsoon in the upper side of nala as per suitability.														
h	Protection Trench	Protection trench, Barbed wire fencing Seed showing and planting of cuttings of Desi baval/ Pilu or any local species.														
i	Silvicultural Operations	1 st year three weeding soil working, Support watering will be provided if needed. 2 nd year two weeding soil working. 3 rd year one weeding soil working.														
j	Maintenance	It is proposed to maintain the Plantation up to ten years.														
k	Subsequent silvicultural Operation	Cleaning, cutbacks, thinning etc. (as per species specific requirement) will be carried out at the age as per prescribed in the working plan.														

l	Proposed monitoring mechanism	<p>(i) A plantation register is to be maintained.</p> <p>(ii) Monitoring is to be done as per the following norms.</p> <p>Forester – 100%</p> <p>RFO – 100%</p> <p>ACF – 20%</p> <p>DCF – 10%</p> <p>(iii) The results of survival etc. are maintained in the plantation register on a periodical basis, which is updated at the end of November and March each year.</p> <p>(iv) The collar girth is also to be reordered at the end of each year.</p> <p>(v) Third party monitoring mechanism is also in the State and if the plantation is in the sample selected, it will also be monitored by the third party selected for this purpose.</p>
m	Regeneration cleaning	Soil working around natural regeneration.
n	Silviculture & other activities	Only afforestation aimed plantation will be taken up, as the area falls non forest area.


 (Tushar B. Patel)
 Dy. Conservator of Forests
 Kutch West Division, Bhuj

The Compensatory Afforestation scheme at the cost of **Rs.23,84,994/-** is technically and administrative approved by the undersigned.

Date: 01 / 02 / 2021
 Place: Bhuj - Kutch


 (Tushar B. Patel)
 Dy. Conservator of Forests
 Kutch West Division, Bhuj


Proposal for Samosaran - The World of Harmony at. Un-surveyed Forest land of Vanothi Rakhil RF (Mota Asambia), Mandvi-Kutch. (Diversion area: 9.7503 ha.)
(Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta.Mandvi, Dist. Kutch)

Increased 10% rate/year with 20 % add Supervision charge of Rate Structure for Compensatory Afforestation scheme for the Year 2020-21

Daily Wages : Rs. 324.20

Sr. No.	MODEL No.		Rate/ha	0 Year	1st Year	2nd Year	3rd Year	4th Year	5th Year	6th Year	7th Year	8th Year	9th Year	10th Year	Total	20% Add	Grand Total
1	2	3	4	5	6	7	8	9	10	11	12	12	14	15	16	17	18
1	MODEL No-3 Annexure-4(1)	A	Normal Rate	117814.28	66867.15	42931.47	31199.31	10117.26	5081.50	5081.50	5081.50	5081.50	5081.50	5081.50	299418.47	59883.69	359302.16
2		B	Increased 10% rate/year	129595.71	80240.58	55810.91	43679.03	15175.89	8130.40	8638.55	9146.70	9654.85	10163.00	10671.15	380906.77	76181.35	457088.13

Date: 01/02/2021
Place: Bhuj - Kutch


(Tushar B. Patel)
Dy. Conservator of Forests
Kutch West Division, Bhuj

MODEL No-3 Annexure-4(1)

**Proposal for Samosaran - The World of Harmony at. Un-surveyed Forest land of Vanothi Rakhal RF (Mota Asambia), Mandvi-Kutch. (Diversion area: 9.7503 ha.)
(Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta.Mandvi, Dist. Kutch)**

Daily wages : Rs. 324.20

Spacemnts = 3 m. x 3 m.

1111 seedling / ha.

1st year replacement 10 % = 111 seedling /ha

2nd year replacement 20 % = 111+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	Qty.	Labour	Material	Total
1	2	3	4	5
0 year				
Nursery				
(a) Cost of soil, ,manure, seeds, water, polythene bag fertilizer, insecticides, implements, rent of lands. Shade, etc. (including 10 % for casualty replacement)	1222	0.00	1739.48	1739.48
(b) labour : Preparation of beds, filling and arranging of bags, showing of seeds, watering shifting, weeding etc.	1222	4251.52	220.40	4471.92
(c) Seedling cost for casualty replacement in one year old (20%)	222	1343.22	401.81	1745.03
(d) Seedling cost for casualty replacement in two year old (10%)	111	672.46	200.05	872.51
Total		6267.20	2561.74	8828.94
2. Area Development (Land Preparation)				
(a) Survey, cutback and promotion of root suckers, site preparation.		3194.57	0.00	3194.57
(b) Aligment and digging of pits 0.45 X 0.45 X 0.45	1111 @ 10.95	12154.20	0.00	12154.20
Total		15348.77	0.00	15348.77
(a) Natural fertilizer (Neem cake/ Castor cake)/ Bio fertilizar	1111	0.00	9417.96	9417.96
Total		0.00	9417.96	9417.96
3. SMC Works				
(a) Check wall/ retaining wall /checkdem (all pucca only) van talav, earthen bund, loose boulder chekdan	L.S.	11348.69	22548.85	33897.54
(b) Contour trench 2 M x 45 Cm x 30 Cm as per Rs.27.00/rmt (300 trench) (according to the site condition)	600 rmt.	16185.02	0.00	16185.02
Total		27533.71	22548.85	50082.56
4. Protection				
(a) Protection trench (1.20m. Length x 0.60m. Width x 1m. Depth)	400 rmt @ 81.65	32629.81	0.00	32629.81
(b) Seed sowing desi baval, khijado, etc.. or any local species		1053.57	452.67	1506.24
Total		33683.38	452.67	34136.05
Total of 0 year		82833.06	34981.22	117814.28
1st Year				
(a) Maintenance of nursery (April to June)	1222	2989.61	298.40	3288.01
(b) Transport of seedling for plantation	1111	1639.63	339.08	1978.71
(c) Planting with khamna of Min 1 m dia	1111	5040.87	0.00	5040.87
(d) Transport of seedling for casualty replacement	111	174.47	38.99	213.46
(e) 3 weeding cum soil working	1111	19648.49	0.00	19648.49
(f) Support watering 5 times @ 3.25		12559.79	18039.08	30598.87
(g) Protection / tending operation		4065.20	0.00	4065.20
(h) Tending to natural vegetation		1016.30	0.00	1016.30
(i) Contingency		0.00	1017.24	1017.24
Total for 1st year		47134.36	19732.79	66867.15

2nd Year				
(a) 2 weeding & soil working		10073.24	0.00	10073.24
(b) 20 % Casually replcement, transport and planting	111+111	169.38	844.31	1013.69
(c) Natural fertilizer (neem cake / caster cake) etc./ Bio fertilizer	Rs.5/ plant	0.00	9417.96	9417.96
(d) Support watering 3 times @ 3.25		7534.18	10823.44	18357.62
(e) Protection / tending operation		4068.96	0.00	4068.96
Total for 2nd year		21845.76	21085.71	42931.47
3rd Year				
(a) 2 weeding & soil working		10073.24	0.00	10073.24
(b) 10 % Casually replcement, transport and planting	111	84.69	422.15	506.84
(c) Natural fertilizer (neem cake / caster cake) etc./ Bio fertilizer	Rs.5/ plant	0.00	9417.96	9417.96
(d) Support watering 1 times @ 3.25		2511.96	3607.81	6119.77
(e) Protection & maintenance of fencing / tending operation	L.S.	5081.50	0.00	5081.50
Total for 3rd year		17751.39	13447.92	31199.31
4th Year				
(a) 1 weeding & soil working		5035.76	0.00	5035.76
(b) Protection & Maintenance of fencing/ Tending operation	L.S.	5081.50	0.00	5081.50
Total for 4th year		10117.26	0.00	10117.26
5th Year				
Protection & maintenance of fencing/ tending operation	L.S.	5081.50	0.00	5081.50
Total for 5th year		5081.50	0.00	5081.50
6th Year				
Protection & maintenance of fencing/ tending operation	L.S.	5081.50	0.00	5081.50
Total for 6th year		5081.50	0.00	5081.50
7th Year				
Protection & maintenance of fencing/ tending operation	L.S.	5081.50	0.00	5081.50
Total for 7th year		5081.50	0.00	5081.50
8th Year				
Protection & maintenance of fencing/ tending operation	L.S.	5081.50	0.00	5081.50
Total for 8th year		5081.50	0.00	5081.50
9th Year				
Protection & maintenance of fencing/ tending operation	L.S.	5081.50	0.00	5081.50
Total for 9th year		5081.50	0.00	5081.50
10th Year				
Protection & maintenance of fencing/ tending operation	L.S.	5081.50	0.00	5081.50
Total for 10th year		5081.50	0.00	5081.50
Grand Total :		210170.83	89247.64	299418.47

Note :- (1) Seed sowing along fencing / Protection trench towards also in the plot.
(2) Seed showing of desi baval, khijado or any local species (site specific).

Date : 01/02/2021

Place : Bhuj - Kutch


(Tushar B. Patel)

Dy. Conservator of Forests
Kutch West Division, Bhuj

As per APCCF, Land, Gandhinagar letter dated: 18/11/2019 & 27/11/2019

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Compensatory Afforestation Scheme for Non Forest area of
Model for Habitat development for Great Indian Bustard

Proposal for Samosaran - The World of Harmony at. Un-surveyed Forest land of Vanothi Rakhal RF (Mota Asambia), Mandvi-Kutch. (Diversion area: 9.7503 ha.)

(Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta.Mandvi, Dist.Kutch)

Detailed scheme of Compensatory Afforestation for 4.5325 ha. non-forest area to be carried out in lieu of 9.7503 ha. of Forest Land to be diverted in Kutch district.

1. Details of Non Forest Area:

Village	Khanay
Taluka	Abadasa
Range	Naliya (North)
District	Kutch
Division	Kutch (West)
Block/ Patal, Compartment No.	Survey no. 27, 28
Area to be afforested	4.5325 ha.(Out of 9.7503 ha.)
Working circle	

2. Description of Area:

Soil type	Black top soil with Murom
Topography	Plain
Slope	Steep/ Medium/ Gentle
Whether the area is bearing any root stock of Vegetation	Yes

3. Name of Plantation Programme:

Compensatory Afforestation Scheme of Special Model for Great Indian Bustard.

4. Schedule of Plantation Programme:

(i)	The Compensatory Afforestation on Non Forest area would be started by Dy. Conservator of Forest, Kutch West Division as early as possible after the proposal is formally approved.
(ii)	Compensatory Afforestation will be done in 4.5325 ha. area. The total afforestation cost will be about Rs.19,73,131/- Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta. Mandvi, Dist. Kutch has given an undertaking to pay the cost of Compensatory Afforestation as per the prevailing wages (including the price escalation and supervision charges).

5. Technical Details:

Technical details of Compensatory Afforestation are as Follows :-

Sr. No.	Details	Specifications								
a	General Details	The C.A. plantation model for Great Indian Bustard Protected area will be taken under Compensatory Afforestation for Non Forest Areas. The prevailing wage rate is 324.20/- per day.								
b	Spacement	Grass plantation with 1 shrub/tree/100 sq.mtr.								
c	Species to be planted per ha.	<table><tr><td>Capparis</td><td>66</td></tr><tr><td>Acacia</td><td>66</td></tr><tr><td>Zizyphus</td><td>68</td></tr><tr><td>Total</td><td>200</td></tr></table> <p>Note:- Capparis species, Acacia species & Zizuphus species of 90 cm. height & 2.5 cm. collar girth will be planted.</p>	Capparis	66	Acacia	66	Zizyphus	68	Total	200
Capparis	66									
Acacia	66									
Zizyphus	68									
Total	200									
d	Nursery Technique	Preparation of pellets of grass seeds including cost of seed, soil, manure, storage, packing and transportation.								
e	Site Preparation	Uprooting of invasive species (P. juliflora etc)								
f	Plantation Method	Sowing of grass seed pellets in ploughed area or in gaps just before monsoon. Planting of shrub (including transporting & 1 weeding soil working).								
g	Soil & Moisture Conservation Works	SMC work (gully plugs, nallah bunds, earthen bunds, loose boulder structure etc.)								
h	Chain link fencing	Chain link fencing (6 feet height + Cement concrete foundation of 500 mm deep X 150 mm wide + 125 mm M.S. 10 gauge) chain link wire + GI angle 50 X 50 X 6 mm (length-2200 mm) at 3 mtr. distance) (As per species Recovery plan guideline).								
i	Silvicultural Operations	1 st year 1 weeding soil working, Support watering will be provided if needed. 2 nd year 1 weeding soil working. 3 rd year 1 weeding soil working.								
j	Maintenance	It is proposed to maintain the Plantation up to ten years.								
k	Subsequent Operation	Protection, maintenance of fencing/ tending operation								
l	Proposed monitoring mechanism	(i) A plantation register is to be maintained. (ii) Monitoring is to be done as per the following norms. Forester – 100% RFO – 100% ACF – 20% DCF – 10% (iii) The results of survival etc. are maintained in the plantation register on a periodical basis, which is updated at the end of November and March each year. (iv) Recording of height & collar girth species wise will be done at the time of plantation & once every year and at the end of								

		<p>maintenance year in treatment map.</p> <p>(v) Recording stump dressing girth wise and species wise will be recorded.</p> <p>(vi) Third party monitoring mechanism is also in the State and if the plantation is in the sample selected, it will also be monitored by the third party selected for this purpose.</p>
m	Regeneration cleaning	Removal of unwanted growth.
n	CA plantation scheme include detail of year wise operation and amount to be incurred.	



(Tushar B. Patel)

Dy. Conservator of Forests
Kutch West Division, Bhuj

The Compensatory Afforestation scheme at the cost of **Rs.19,73,131/-** is technically and administrative approved by the undersigned.

Date: 01 / 02 / 2021

Place: Bhuj - Kutch



(Tushar B. Patel)

Dy. Conservator of Forests
Kutch West Division, Bhuj

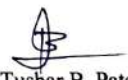
Proposal for Samosaran - The World of Harmony at. Un-surveyed Forest land of Vanothi Rakhal RF (Mota Asambia), Mandvi-Kutch. (Diversion area: 9.7503 ha.)
(Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta.Mandvi, Dist.-Kutch)

Increased 10% rate/ year with 20 % add Supervision charge of Rate Structure for Compensatory Afforestation scheme for the Year 2020-21

Daily Wages : Rs.324.20

Sr. No.	MODEL No.		Rate/ha	0 Year	1st Year	2nd Year	3rd Year	4th Year	5th Year	6th Year	7th Year	8th Year	9th Year	10th Year	Total	20% Add	Grand Total
1	2	3	4	5	6	7	8	9	10	11	12	12	14	15	16	17	18
1	Special Model of Habitat development for Great Indian Bustard	A	Normal Rate	167635.77	77793.05	5967.10	6403.59	5420.74	5420.74	5420.74	5420.74	5420.74	5420.74	5420.74	295744.69	59148.94	354893.63
2		B	Increased 10% rate/ year	184399.35	93351.66	7757.23	8965.03	8131.11	8673.18	9215.26	9757.33	10299.41	10841.48	11383.55	362774.59	72554.92	435329.51

Date :- 01/02/2021
Place :- Bhuj - Kutch


(Tushar B. Patel)
Dy. Conservator of Forests
Kutch West Division, Bhuj

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Proposal for Samosaran - The World of Harmony at. Un-surveyed Forest land of Vanothi Rakhal RF (Mota Asambia), Mandvi-Kutch. (Diversion area: 9.7503 ha.)
(Sri Anil Jain, Administrator, Veerayatan, Vill. Jakhania, Ta.Mandvi, Dist.-Kutch)

Daily wages Rs.324.20

Compensatory Afforestation Scheme of Model for habitat development for Great Indian Bustard

Sr No	Item of Work	Unit	Qty	Unit rate (Rs.)	Labour (Rs.)	Material (Rs.)	Total	
1	2	3	4	5	6	7	8	
1	0 Year							
a	Uprooting of invasive species (P. juliflora etc)	Ha	1	5087.04	5082.34	0.00	5082.34	
b	Selective ploughing of the area having poor quality of grass growth (50% of the total area)	Ha	0.50	4053.11	0.00	4053.11	4053.11	
c	Digging of pits size 30x30x30 cm 1 shrub/ tree/ 100 Sq.mtr.	Ha	0.50 ha. (200 nos.)	559.30	558.78	0.00	558.78	
d	Raising of Nursery	Ha	1	1186.56	888.84	296.90	1185.74	
e	Chainlink fencing (6 feet height + Cement concrete foundation of 500 mm deep X 150 mm wide + 125 mm M.S. 10 guage) chainlink wire + GI angle 50 X 50 X 6 mm (length-2200 mm) at 3 mtr. distance)	Ha	56 rmt	1500/rmt	62667.53	94088.27	156755.80	*
	Total (0 year)				69197.49	98438.28	167635.77	
	1st Year							
a	Maintenance of nursery	Ha	1	509.12	382.28	127.54	509.82	
b	Preparation of pellets of grass seeds including cost of seed, soil, manure, storage, packing and transportation				906.59	551.98	1458.57	
c	Sowing of grass seed pellets in ploughed area or in gaps just before monsoon				906.59	0.00	906.59	***
d	Planting of shrub (including transporting & 1 weeding soil working)	Ha	0.50 ha. (200 nos.)	2628.20	2541.17	84.68	2625.85	
e	Fire line			337.67	337.36	0.00	337.36	
f	Protection / tending operation	Ha	1	4068.80	4065.04	0.00	4065.04	
g	SMC work (gully plugs, nallah bunds, earthen bunds, loose boulder structure etc.)		1000 cmt.	65/cmt.	67889.82	0.00	67889.82	
	Total (1st year)				77028.85	764.20	77793.05	
	2nd year							
a	Preparation of pellets of grass seeds including cost of seed soil, manure, storage, packing and transportation				178.60	110.82	289.42	
b	Sowing of grass seed pellets in ploughed area or in gaps just before monsoon				178.60	0.00	178.60	
c	Causality replacement & 1 weeding soil working			1097.70	1096.68	0.00	1096.68	**
d	Fire line	Rmt	100	338.72	338.41	0.00	338.41	
e	Protection / tending operation	Ha	1	4067.75	4063.99	0.00	4063.99	
	Total (2nd year)				5856.28	110.82	5967.10	
	3rd Year							
a	1 weeding & soil working	Ha	1	983.75	982.84	0.00	982.84	
b	Fire line	Rmt	100	338.72	338.41	0.00	338.41	
c	Protection, maintenance of fencing/ tending operation	Ha	1	5087.04	5082.34	0.00	5082.34	
	Total (3rd year)				6403.59	0.00	6403.59	
	4th Year							
a	Fire line	Rmt	100	339.76	339.45	0.00	339.45	
b	Protection, maintenance of fencing/tending operation	Ha	1	5085.99	5081.29	0.00	5081.29	
	Total (4th year)				5420.74	0.00	5420.74	

Note:

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For the plantation a minimum of 25 ha. plot has to be taken up in a year
 As per species Recovery plan and As per actual RMT length of chainlink fencing & as per sanctioned Plan / Estimates.
 only 1 weeding / soil working at the end of monsoon season
 Grass species suitable to Great Indian Bustard habitat

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	5th Year						
a	Fire line	Rmt	100	339.76	339.45	0.00	339.45
b	Protection, maintenance of fencing/ tending operation	Ha	1	5085.99	5081.29	0.00	5081.29
	Total (5th year)				5420.74	0.00	5420.74
	6th Year						
a	Fire line	Rmt	100	339.76	339.45	0.00	339.45
b	Protection, maintenance of fencing/ tending operation	Ha	1	5085.99	5081.29	0.00	5081.29
	Total (6th Year)				5420.74	0.00	5420.74
	7th Year						
a	Fire line	Rmt	100	339.76	339.45	0.00	339.45
b	Protection, maintenance of fencing/ tending operation	Ha	1	5085.99	5081.29	0.00	5081.29
	Total (7th year)				5420.74	0.00	5420.74
	8th Year						
a	Fire line	Rmt	100	339.76	339.45	0.00	339.45
b	Protection, maintenance of fencing/ tending operation	Ha	1	5085.99	5081.29	0.00	5081.29
	Total (8th year)				5420.74	0.00	5420.74
	9th Year						
a	Fire line	Rmt	100	339.76	339.45	0.00	339.45
b	Protection, maintenance of fencing/ tending operation	Ha	1	5085.99	5081.29	0.00	5081.29
	Total (9th Year)				5420.74	0.00	5420.74
	10th Year						
a	Fire line	Rmt	100	339.76	339.45	0.00	339.45
b	Protection, maintenance of fencing/ tending operation	Ha	1	5085.99	5081.29	0.00	5081.29
	Total (10th Year)				5420.74	0.00	5420.74
	Grand Total				196431.39	99313.30	295744.69

Date:- 01/02/2021
Place:- Bhuj - Kutch


 (Tushar B. Patel)
 Dy. Conservator of Forests
 Kutch West Division, Bhuj

As per APCCF, Land, Gandhinagar, Letter No. JMN/31/B/4156-58/ Dt.20/11/2013