

CHECK LIST SERIAL NUMBER : 18

"SCHEME FOR COMPENSATORY AFFORESTATION"

Detail scheme for Compensatory Afforestation to be carried out in lieu of **41.1** Ha. of forest area to be diverted for Development of Tarnau-Deedwana-Laxmangarh-Mukundgarh, Section of SH-60, SH-20, SH-83, SH-82A & SH-8 from design chainage km 39.668 to km 205.300 of SH-60 in **Nagaur** District.

1. Details of degraded forest land/non-forest land :-

District : **Tonk** Village : **Sohela**

Tehsil : **Piplu**

Name of Forest Division **DCF Tonk** Range **Tonk**

Block/Compartment/ Survey No. : Thekewala compartment no. 2 & 3

Description of Area

(I) Whether the site selected for Compensatory Afforestation is a land bank or not : **NO**

(II) if the CA site is other than the land bank, reasons be given : **Forest land**

(III) In case of non forest area identified for CA, then what is the distance of CA site from the adjoining forest boundary: **N.A.**

(IV) Soil type : Clayey Loam & Boulders & Rocky Soil

(V) Topography :

(a) Hilly/Undulating/Plain : **Undulating**

(b) Slope: Steep/Medium/Gentle: **Medium**

(VI) Whether the area is bearing any root stock of vegetation:

Acacia leucophloea(Ronjh), Balanites aegyptiaca(Hingoth),

Prosopis juliflora, Acacia nilotica, Ziziphus mumularia

Plantation Model :-

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up to be enclosed.

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2. Schedule of Plantation Programme :-

Year	Area in Ha.	Rate/Ha.	Amount
0 th Year	41.1	33001	1356341.1
1 st year	41.1	30449	1251453.9
2 nd year	41.1	9603	394683.3
3 rd Year	41.1	4427	181949.7
4 th Year	41.1	4427	181949.7
5 th Year	41.1	4427	181949.7
6 th Year	41.1	4427	181949.7
7 th Year	41.1	4427	181949.7
8 th Year	41.1	4427	181949.7
9 th Year	41.1	4427	181949.7
10 th Year	41.1	4427	181949.7
11 th Year	41.1	4427	181949.7
12 th Year	41.1	4427	181949.7
Supervision Charge	41.1	11677	479924.7
Total	41.1 Ha.	129000	5301900

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3. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

(a) General Details :

(b) Spacing : **Pits 3x4 mt²**,

(c) Species :- Acacia nilotica, Azadirachta indica, Holoptelea integrifolia,
Acacia leucophloea, Dalbergia sisso etc.

(d) Plantation Method : **as per Estimate, Plant in Pits**

(e) Soil and Moisture Conservation Works :- **20000 rmt Contoor Trench &
Nadi Chek Dams**

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

(g) Proposed Monitoring Mechanism:-

(h) Any Other information:-

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"SCHEME FOR COMPENSATORY AFFORESTATION"

Detail scheme for Compensatory Afforestation to be carried out in lieu of **58.10 Ha.** of forest area to be diverted for Development of Tarnau-Deedwana-Laxmangarh-Mukundgarh, Section of SH-60, SH-20, SH-83, SH-82A & SH-8 from design chainage km 39.668 to km 205.300 of SH-60 in **Nagaur** District.

1. Details of degraded forest land/non-forest land :-

District : **Tonk** Village : **Sohela**

Tehsil : **Piplu**

Name of Forest Division **DCF Tonk** Range **Tonk**

Block/Compartment/ Survey No. : Bheruji wala compartment no. 10

2. Description of Area

(I) Whether the site selected for Compensatory Afforestation is a land bank or not : **NO**

(II) if the CA site is other than the land bank, reasons be given : **Forest land**

(III) In case of non forest area identified for CA, then what is the distance of CA site from the adjoining forest boundary: **N.A.**

(IV) Soil type : Clayey Loam & Boulders & Rocky Soil

(V) Topography :

(a) Hilly/Undulating/Plain : **Undulating**

(b) Slope: Steep/Medium/Gentle: **Medium**

(VI) Whether the area is bearing any root stock of vegetation:

Acacia leucophloea(Ronjh), Balanites aegyptiaca(Hingoth),

Prosopis juliflora, Acacia nilotica, Ziziphus mumularia

Plantation Model :-

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up to be enclosed.

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3. Schedule of Plantation Programme :-

Year	Area in Ha.	Rate/Ha.	Amount
0 th Year	58.1	33001	1917358.1
1 st year	58.1	30449	1769086.9
2 nd year	58.1	9603	557934.3
3 rd Year	58.1	4427	257208.7
4 th Year	58.1	4427	257208.7
5 th Year	58.1	4427	257208.7
6 th Year	58.1	4427	257208.7
7 th Year	58.1	4427	257208.7
8 th Year	58.1	4427	257208.7
9 th Year	58.1	4427	257208.7
10 th Year	58.1	4427	257208.7
11 th Year	58.1	4427	257208.7
12 th Year	58.1	4427	257208.7
Supervision Charge	58.1	11677	678433.7
Total	58.10 Ha.	129000	7494900

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4. **Technical details:-**

Technical details of Compensatory Afforestation Scheme are as follows:-

(a) General Details :

(b) Spacing : **Pits 3x4 mt²**,

(c) Species :- Acacia nilotica, Azadirachta indica, Holoptelea integrifolia,
Acacia leucophloea, Dalbergia sisso etc.

(d) Plantation Method : **as per Estimate, Plant in Pits**

(e) Soil and Moisture Conservation Works :- **20000 rmt Contoor Trench &
Nadi Chek Dams**

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

(g) Proposed Monitoring Mechanism:-

(h) Any Other information:-


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"SCHEME FOR COMPENSATORY AFFORESTATION"

Detail scheme for Compensatory Afforestation to be carried out in lieu of 50 Ha. of forest area to be diverted for Development of Tarnau-Deedwana-Laxmangarh-Mukundgarh, Section of SH-60, SH-20, SH-83, SH-82A & SH-8 from design chainage km 39.668 to km 205.300 of SH-60 in Nagaur District.

1. Details of degraded forest land/non-forest land :-

District : **Tonk** Village : **Sohela**

Tehsil : **Piplu**

Name of Forest Division **DCF Tonk** Range **Tonk**

Block/Compartment/ Survey No. : Chhoti nahri compartment no. 4 & 10

Description of Area

- (I) Whether the site selected for Compensatory Afforestation is a land bank or not : **NO**
- (II) if the CA site is other than the land bank, reasons be given : **Forest land**
- (III) In case of non forest area identified for CA, then what is the distance of CA site from the adjoining forest boundary: **N.A.**
- (IV) Soil type : Clayey Loam & Boulders & Rocky Soil
- (V) Topography :
- (a) Hilly/Undulating/Plain : **Undulating**
- (b) Slope: Steep/Medium/Gentle: **Medium**
- (VI) Whether the area is bearing any root stock of vegetation:
- Acacia leucophloea(Ronjh), Balanites aegyptiaca(Hingoth),**
- Prosopis juliflora, Acacia nilotica, Ziziphus mumularia**

Plantation Model :-

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up to be enclosed.

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2. Schedule of Plantation Programme :-

Year	Area in Ha.	Rate/Ha.	Amount
0 th Year	50	33001	1650050
1 st year	50	30449	1522450
2 nd year	50	9603	480150
3 rd Year	50	4427	221350
4 th Year	50	4427	221350
5 th Year	50	4427	221350
6 th Year	50	4427	221350
7 th Year	50	4427	221350
8 th Year	50	4427	221350
9 th Year	50	4427	221350
10 th Year	50	4427	221350
11 th Year	50	4427	221350
12 th Year	50	4427	221350
Supervision Charge	50	11677	583850
Total	50 Ha.	129000	6450000

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3. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

(a) General Details :

(b) Spacing : **Pits 3x4 mt²**,

(c) Species :- Acacia nilotica, Azadirachta indica, Holoptelea integrifolia,
Acacia leucophloea, Dalbergia sisso etc.

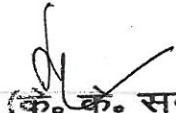
(d) Plantation Method : **as per Estimate, Plant in Pits**

(e) Soil and Moisture Conservation Works :- **20000 rmt Contour Trench &
Nadi Chek Dams**

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

(g) Proposed Monitoring Mechanism:-

(h) Any Other information:-


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