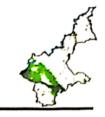


राजस्थान सरकार वन विभाग

कार्यालय उप वन संरक्षक, कोटा



(सिवलि लाईन्स,नयापुरा कोटा ई-मेल-dcf.kota.forest@rajasthan.gov.in)

CA DFL Scheme Summary

Full title of the project - Land for Extension of Bhamashah Krishi

Upaj Mandi Samiti

Proposal no. – FP/RJ/Others/20036/2016

Proposed diversion area – 96 ha.

Range – Ladpura, Kota

Tehsil – Ladpura

CA details

Name of CA DFL site – Sakatpura

Area of CA Land – 192 ha.

No. of saplings to be planted - 96000

Revenue village – Shambhupura

Tehsil – Ladpura

1. Description of Area

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

- II) If the CA site is other than the land bank, reasons be given: DFL site is selected for development and protection of the forest land adjacent to the upcoming Kota Airport
- III) In case of non forest area identified for CA, then what is the distance of
- CA site from the adjoining forest boundary: Nil
- IV) Soil type: Gravel
- V) Topography:
- (a) Hilly/Undulating/Plain: Plain
- (b) Slope: Steep/Medium/Gentle: Gentle Slope
- VI) Whether the area is bearing any root stock of vegetation: Little

2. Plantation Model:-

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

3. Schedule of Plantation Programmer:-

Detail of year wise break up of requirements of funds is as under:-

Yearwise breakup per hectare	
0 Year	43635
First Year	68834
Second Year	26544
Third Year	10208
Fourth Year	3893
Fifth Year	4027
Sixth year	4163
Seventh year	4163
Eighth year	4163
Ninth Year	4163
Tenth Year	4163
Eleventh Year	4163
Twelth Year	4163
TOTAL	186281
Say	Rs. 1,90,000/- per hectare

Therefore, total CA amount proposed for 192 ha. DFL land = 192 x 1,90,000/-

= Rs. 3,64,80,000/-

i.e. Three Crores Sixty Four Lakhs Eighty Thousand only.



4. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

a) General Details:

Diversion area = 96 ha

CA DFL area = 192 ha

Number of plants for CA as per norms = 96000

- b) Spacing: 3×4Meter
- c) Species: Acacia Nilotica, Jungle Jalebi, Karanj, Sheesham etc
- d) Plantation Method: Manual
- e) Soil and Moisture Conservation Works: Talayi, Loose stone check dams etc.
- f) Protection (Fencing, Watch man, People's Participation etc.):-Loose stone wall
- g) Proposed Monitoring Mechanism- One watch and ward staff will be deputed
- h) Any other information: Nil

Place: Kota

Date: 13-09-2024

(Signature)

Name: Apoorva Krishma Srivastava

Designation: D.C.F. Kota

Office Seal :-