#### MODEL COST ESTIMATES FOR COMPENSATORY AFFORESTATION ON ALLOTED NON FOREST LAND

UNIT PERIMETER

LABOUR RATE

50 Ha 50 M/Ha

COST ESTIMATE

Rs 225/Das In R. /Ha

ADVANCE ACTION (0 YEAR)

S.No	ITEMS	RÁTE (Rs.)	LABOUR	MATERIAL COMPONENT	TOTAL
	Collection Bear Datas for Micropret in and a median to deal	005 / Ea	\$75.00	30.29	
2	we say of avea lay out of contour transmission will to a demoking of segments / plots.	463/Na	413.03	30.29	46.5
-3	renting by stone wall and or by ditch.		0.00	0	
	a 1 Storal wall tencing 1,20m high 0,80m at base & 0.60 at top (on an average 30m/ba.)	225/rmt	6750.00	0	6750
	1.10 a more 1.20m deep 1.50m wide at rop 8.0.90m at concerning an overage 30m/heat	245 Părint	/355.28		7355
14.	Power of Stations, 1210 sweedlings in his surv-	3.93/- per	3033.80	1730.13	4764
mge v	Thigging through the size: 0.45x1.4+ 5/210	17:59/ pit	8799:30	0	S/1H)
6	Thispins, on actions size: 0.45xt.4+ 57 ct. Regions, on Although Staggered Contour Tranch of 41x4/som 28.28mm Contour Transform Transform 28.28mm		11315.49	¢	(13)5
	and appear to the second secon	06 49 ent	457.39	•	
	nothe construction of the construction of the		ere p		
2	the privacy of approximate any more than the second	honofia.	71/8	\$ 993?	105
10	Cutter and a pproach road and inspection astr	morate	2.48.2	2 0	248
1.1	Wath the ware @15325 per month for 4 minutes	Procata	1295.0	7 C	129
1.2	in the of thatched cattle dual to a	Pr-Vata	125.7	6 78.11	20
13	co	Ricarata	0.0	0 242.89	3 54
10	and four an end offer	Prorato.	82.5	9 85.4	15
13	For these of Servicing plants	Prorata	0.0	0 0110 2	4
16	Succession of water strates and	Pronata	.70.7	7 48.1	5 12
17	Perchannel in the boards and their fixing Pro		28.5	2 97 0	8 52
18	Miss, and unforeseen expenses including running of	Prorata	134.1	5 162.6	4 29
	TOTAL YEAR	0	41363.0	3 2747.7	6 4411
1.9	Accounting of the Starges 10%				4982

TAP F



मुख्य वन संरक्षक (आयोजना) राजस्थान तरापुर

	YEART PLANTING YEAR	2			
¥.	Collection of datas regarding impact assessment and strangthening Joint Forest Management	Prorata	0.00	72.76	73
2	Eayout of bi-staggered/continuous contour tersetial, y- ditches, contour oykes and pits etc. by contour survey in 1/4th area	71/na	70,77	0	71
3	Digging of 600 pits of size 0.45 (4+5/21*2 Curr	17 59/ pit	10559.15	a	10559
4	Construction of silt detention dams, small anicut/clurck	Prorata	2821.46	255,73	30,27
	shaftheom-e of 1930 scealing annurance	2 11 plant	2219.37	301.33	2561
	the transformed instrument endower shows and the second measurement of the lower shows of the transformer shows and the standard transformer the transformer transformer that the second	4 Trpiant	614.79	8	615
	Sowing or polium of grass/pieces of madimule cakes of grass seed, between row of pits by ploughing and furrowing	Prorata	878.87	62,06	941
8	Sowing (nobling of saids of shulb cool as an the mounes of sharping of the mounes contour trenches. We are in an attribute to any contour trenches. (Cool and a strenches) of a same to be and the same to be any contour trenches.		207.64	11.77	219
2	"Environte and an and applican for the second	(ná) áta	36.97	3.21	40
gui (	France and late of 1000 plants from the set of the set of the set at	1.4. iplant	1489.44	58.48	ESS
1	Planting of 1100 seedlings including Refit ag H oth	3:58/ptam	4508.45	- 0	49,63
	Naming of 2100 creatent shaped mounes before planten of the end of the state and difference of the state of the second of the states	ti 16/plant	3939.08	0	30.20
	a second of the second state	a threader	3485.92	ų į	_364(b)
14	Additional worker of purchase of long to subject up of a interface of a	3 57 plant	5485.92	· · · · · ·	¥486
:15	Worming and horing of 1100 plants (i) 3 program	2 03/plant	7854.93	0	189%
7 <u>6</u>	Plus - Plinarat horing of 1,100 after to	1.95 cilant	2242.61	0	2743
13	which me and how of on staggered, continuation of the transformation V discharching Singling such a street in the	Pronata	706.59	0	707
1.2	Processe of resentation and Pertilizers for (100 places	0.82/plam	0.00	905.29	3036
19	Review of 110 seedlings in nursery for casually epideement in year 2 (10% of 1100)	3.93/seedling	275 70	157.29	43.)
30	Watch and ward @15325 per month for 12 months	prorata	3885.21	0	3885
24	Special projection of frost tender species	Provata	36.97	36:38	73
22	Labour amoutes	Procata	174,30	23.54	198
23	Repairs of fishing	193/hact	205.99	9.63	216
24	Resturn of cherk clams.	Prorata	75,00	5.35	80
108	All off low of plat information days in part	Profestia.	139,44;	117.7	3157
	TAILAL YEAR 9		49914.08	2071 52	51964
26	Active to the Manager 10%				
					16.7 × 10

YEART ( PLANTING YEAR )

उप वन संरक्षक (प्रशासन) प्रयान भुख्य वन संरक्षक प्रशिक्षण, अनुसंधान, शिक्षा एद ण्याव राजस्थान, जयपुर



मुख्य वन संरक्षक, (आर्यकर्णा) राजस्थान जयपुर

4	First Year Maintenance ( year 2)	Prorata	0.00	72.76	73
1	Collection of datas regarding impact assessment and strengthening Joint Forest Management.	Frondla	0.00	12.10	, ta
2	Maintenarice of 110 Seedling in nursely for casualty replacement in 2nd year	2 15 /piant	201 76	31 03 69,55	233
201	Casualty replacement 110 plants including redigging of pits, transportation planting, watering	11.55/plant	1201.06		
2	Sowing/dibbling of seeds of shurb species on the mounds of staggered continuous contour trenches, $(x)$ with and dich $(x_{ijk}) = (x_{ijk})^{-1} (x_{ijk})^{-1}$ propreatment $G^{(i)} = (x_{ijk})^{-1} (x_{ijk})^{-1}$ .	0.617 mt	107.75	5.35	11
5	when the area included in 1100 parts in physical residence	3.57/plant	7854.93	0	7035
£	Wedning with boeing on staggered, that modes contour records in the 'V' direct including heighting? shace what in the line solwing' (185 cmt.)	3 82/plant	707.75	0	70
9	Repair of Discome	216/-ha	205.99	9.63	21
	River - Picter Ridam	ProFite	143.66	±1.77	15
4	and the species to book up to up with	Piorata	218:66	12.84	23
	Wage of the walkar @ Rs.153212 movies (com applicable and complexee)	prorata	3885.21	0	388
11	V. c. a	provata	127.82	57.41	19
-	TOTAL YEAR 2		14654.58	280	1493
12	assiminity of charges 10%				145
	TOTAL S JESEQUENT MAINTENANCE /YEAR 3 TO				1642
1	SUBSEQUENT MAINTENANCE MEAN 3 TO	Prorata	0.00	72.76	
		ALL DATA LITER :	0.00		
	The second second second and second s		107 75	5.35	1
	a second to the estimate of the mainted of the mainted of the second of the mainted of the maint		107 75	1 H	<u>.</u>
	The second second second and second s		205.99	5 35 9 63	21
	The second secon				-
	Renard March 1997 New 2017 New	216/hacl	205,99	9 63	
	Reference of the set of the second of the machine of the second of the s	216/haci Frorata	205 99	9.63 6.42	4
	Reform of the end of start searches on the machine of the growth of the searches of the machine of the growth of the searches of the machine of the searches of the machine of the searches of	215/nacl Frorata Provata	205 99 7.39 108.89	9.63 6.42 4.28	388
3. 4 6	<ul> <li>Martin Print Meeting of Start spaces on the moundline of speeds of Start spaces on the moundline of the growth and dich terms and the protocol of the spaces of the moundline of the spaces of the space of the space</li></ul>	216/haci Feorata Prorata prorata	205.99 7.39 108.89 3885,21	9.63 6.42 4.28 0	1
3. 4 6	Reference of the second second of the machine of the second of the se	216/haci Feorata Prorata prorata	205 99 (7:39) 108 89 3885 21 100 35	9 63 6.42 4 28 0 100,58	1 186 20 45 41
3. 4 6	Reformed and the second second of the maximum framework of the maximum of the second of the maximum of the second second of the second	216/hacl Frorata Prorata prorata	205 99 (7:39) 108 89 3885 21 100 35	9.63 6.42 4.28 0 100.58 199	1 186 20 45 41
3. 4 6	Administration of sector for the mound of the group of sector for the sector of the mound of the group of the mound of the sector of the	216/hacl Frorata Prorata prorata	205.99 7.39 108.80 3885.21 100.35 4415.49	9.63 6.42 4.28 0 100.58 199	1 186 20 45 41
3. 4 6	Administration of seeds of share service on the mound of Armoods contour reactes of the mound of Armoods contour reactes (1997)     Reference of node service on the mound of the Reference of node service of the service of the Reference of node service of the service of the Reference of node service of the service of the Reference of the service of the service of the Node service of the service of the service of the Node service of the service of the service of the Node service of the service of service of Reference of Vehicles TOTAL YEAR 3 Administration of the service of GRAND TOTAL Of the Of the Of the Service of Service of Se	216/hacl Frorata Prorata prorata Prorata	205.99 7.39 108.80 3885.21 100.35 4415.49	9.63 6.42 4.28 0 100.58 199	386 21 45 41
3. 4 6	Administration of seeds of share service on the mound of seeds of share service on the mound of the growth and ditch services and the service of the mound of the services of the mound of the services of the service of the serv	216/hacl Frorata Prorata prorata prorata 48522 57184	205.99 7.39 108.80 3885.21 100.35 4415.49	9.63 6.42 4.28 0 100.58 199	386 21 45 41
3. 4 6	Administration of seeds of share service on the mound of Armoods contour reactes of the mound of Armoods contour reactes (1997)     Reference of node service on the mound of the Reference of node service of the service of the Reference of node service of the service of the Reference of node service of the service of the Reference of the service of the service of the Node service of the service of the service of the Node service of the service of the service of the Node service of the service of service of Reference of Vehicles TOTAL YEAR 3 Administration of the service of GRAND TOTAL Of the Of the Of the Service of Service of Se	216/hacl Frorata Prorata prorata Prorata	205.99 7.39 108.80 3885.21 100.35 4415.49	9.63 6.42 4.28 0 100.58 199	1 186 20 45 41
3. 4 6	Administration of seeds of share service on the mound of Armaous contour reactes of the mound of Armaous contour reactes of the mound of Armaous contour reactes of the mound of Armaous of the service of the service of the mound of Reference of the service of the service of the service of the service of Administration of Vehicles Administration of	216/hacl Frorata Prorata prorata prorata 48522 57184 16428	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	388 21 45 41 50
3. 4 6	Administrative charges 10%     Administrative charges 10%     Administrative charges 10%     Administrative charges 10%	216/hacl Prorata Prorata prorata prorata 48522 57184 16428 5676 5676 5676 5676	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	1 386 21 45 41 50
3. 4 6	Administrative charges 10%     Administrative charges 10%     Administrative charges 10%     Administrative charges 10%	216/hacl Frorata Prorata prorata prorata 48522 57184 16428 5676 5076 5076 5076 5076	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	1 386 21 45 41 50
3. 4 6	Administrative charges 10%     Administrative charges 10%     Administrative charges 10%     Administrative charges 10%	216/hacl Prorata Prorata prorata prorata 48522 57184 10428 5076 5076 5076 5076 5076 5076	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	1 386 21 45 41 50
3. 4 6	Administrative charges 10%     Administrative charges 10%     Administrative charges 10%     Administrative charges 10%	216/hacl Prorata Prorata prorata prorata 48522 57184 10428 5076 5076 5076 5076 5076	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	1 386 21 45 41 50
3. 4 6	Administrative charges 10%     Administrative charges 10%     Administrative charges 10%     Administrative charges 10%	216/hacl Frorata Prorata prorata prorata 48522 57184 16428 5676 5076 5076 5076 5076 5076 5076 5076 5076 5076 5076	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9.63 6.42 4.28 0 100.58 199	1 386 21 45 41 50
3. 4 6	Administrative charges 10%     Administrative charges 10%     Administrative charges 10%     Administrative charges 10%	216/hacl Prorata Prorata prorata prorata 48522 57184 10428 5676 5676 5676 5676 5676 5676 5676 5676 5076 5076 5076 527	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	1 386 21 45 41 50
3. 4 6	Administrative charges 10%     Administrative of the maximum of the service	216/hacl Prorata Prorata prorata prorata 48522 57184 10428 5076 5076 5076 5076 5076 5076 5076 5076 5076 5076 5076 5076 5076	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	21 1 386 20 461 461 461 507
3. 4 6	Administrative charges 10%     Administrative charges 10%     Administrative charges 10%     Administrative charges 10%	216/hacl Prorata Prorata prorata prorata 48522 57184 10428 5676 5676 5676 5676 5676 5676 5676 5676 5076 5076 5076 527	205.99 7.39 108.80 3885.21 100.35 4415.49 Tot	9 63 6.42 4 28 0 100.58 199 al	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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मुराय वन संरक्षक, (आर्याजना) राजग्धान जयपुर

कार्यालय उप वन संरक्षक, बून्दी

Add. - Nainwa Road, Behind Head Post Office, Bundi - 323001 E-Mail:- dcf.bundi.forest@rajasthan.gov.in, Tel. No. 0747-2456823, Fax No. 0747-2457462 दिनांक : 26/7/202)

क्रमांक एफ2()वन संरक्षण/उवसं/2020/5395 निमित:-

> संभागीय मुख्य वन सरंक्षक, कोटा।

विषय:- Submission of document for seeking prior approval of forest case proposal No. FP/RJ/ROAD/29812/2017 in respect Construction Laxmipura-Dora-Dabi-Ranaji Ka Guda NH-12.

प्रसंगः- अतिरिक्त प्रधान मुख्य वन संरक्षक नोडल अधिकारी राज0 जयपुर की ऑनलाइन क्यूरी दिनांक 15.06.2021 के कम में।

महोदय.

उपरोक्त विषयान्तर्गत निवेदन हैं कि कार्यालय प्रधान मुख्य वन संरक्षक राज0 जयपुर की ऑनलाइन क्यूरी का बिन्दूवार ऑनलाइन अपलोड कर हार्ड कॉपी आवश्यक कार्यवाही हेतु प्रेषित हैं:–

S.No.	Online Query	Reply
1	CA Estimate in not uploaded and attached	ऑनलाइन अपलोड कर दिया गया हैं। संलग्न है।
2	CA Estimate Should be given site specific not as per modal	वृक्षारोपण हेतु प्रस्तावित भूमि उप वन सरंक्षक राष्ट्रीय वम्बल घडियाल अभ्यारण्य सवाईमाधोपुर के क्षेत्र में स्थित है। site specific मॉडल हेतु कार्यालय पत्रांक 4563 दिनांक 02.07.2021 सें लिखा गया है। लेकिन आज दिनांक तक जवाब कार्यालय में प्राप्त नही हुआ है।
3	Condition taken by DCF should be taken in recomendation letter	अनुशंषा पत्र में शर्त का उल्लेख कर दिया गया है। पत्र के साथ संलग्न है।
4	No. of underpass and lenthg of the road should be maintained in the condition	वन भूमि में सड़क की लंबाई 20.204 किमी है। जिसमें 5 अण्डरपास प्रस्तावित किये है। अनुंशसा पत्र में उल्लेखित है।
5	Land suitability certificate in given by DCF NCS, wheather this land belongs to centuary ? if yes then why is it prposed in the wildlife area please clearify	हां, भूमि उपर्युक्तता प्रमाण पत्र उप वन सरंक्षक राष्ट्रीय चंबल घडियाल सवाईमाधोपुर द्वारा प्रस्तुत किया गया है। भूमि सेंचूरी से संबधित है। पूर्व में चाकण परियोजना फिजिबल नहीं होने के कारण प्राप्त गैर वन भूमि ग्राम कोटाखुर्द तहसील इन्द्रगढ जिला बून्दी में कार्यालय जिला कलक्टर बून्दी के आदेश कमांक 830–37 दिनांक 18.02.2021 से समायोजन के आदेश तहत प्रस्तावित की गई है। जो पूर्व से ही कोटाखुर्द बी के नाम से नोटिफाईड वन भूमि है। ( उप वन सरंक्षक राष्ट्रीय चंबल घडियाल सवाईमाधोपुर का संलग्न पत्र कमांक 1927 दिनांक 19.07.2021)
6	The allotment order for CA NFL is allotted for another proposal, than what happened of this chakan project what is current status of this land ? please clarify and submitte the details.	क्षतिपूर्ति वृक्षारोपण हेतु प्राप्त की जानी वाली भूमि पूर्व में चाकण परियोजना फिजिबल नही होने के कारण प्राप्त गैर वन भूमि ग्राम कोटाखुर्द तहसील इन्द्रगढ जिला बून्दी में कार्यालय जिला कलक्टर बून्दी के आदेश क्रमांक 830–37 दिनांक 18.02.2021 से समायोजन के आदेश प्रसारित किये गये। समायोजित वन भूमि कोटाखुर्द बी वनखण्ड के नाम से नोटिफाइड हैं एवं उप वन सरंक्षक राष्ट्रीय चम्बल घडियाल अभ्यारण्य सवाईमाधोपुर के क्षेत्राधीन हैं।

संलग्नः- उपरोक्तानुसार।

ਰਟੀয (सोनल जौरिहार) उप वन संरक्षक बून्दी

# **Deputy Conservator of Forest, Bundi**

## RECOMMENDATION NOT BELOW THE RANK OF DCF

(For the Forest Land to be diverted under FCA)

Name of Project: Construction of Laxmipura-Dora-Dabi-Ranaji Ka Guda NH-12 Dist bundi.

Specific recommendation for accepatance or otherwise of the Proposal. I recommend the Proposal for acceptance in Public interest on following two conditions

- 1- Since the proposed forest area Laxmipura-Dora-Dabi-Ranaji Ka Guda NH-12 will divide the protected forest land into two parts, It will become prone to encroachments, so for effective protection of remaining forest land on both the side of ROW pakki stone wall is required
- 2- Underpass must be constructed to ensure connectivity of wild animals in that stretch of forest land. Proposed underpass with gps in the area proposed as mentioned below.

1- 25°12'41"N 75°39'15"E

- 2- 25°10'04"N 75°38'1"E
- 3- 25°09'0"N 75°37'21"E
- 4- 25°6'56"N 75°35'22"E
- 5- 25°6'2"N 75°34'26"E

Proposal NO: FP/RJ/ROAD/29812/2017

Recommended Area: 32.3264 Ha.

Place : Bundi

Date: 19-07-2021

(Sonal Jourihar) DY. CONSERVETAR FOREST BUNDI **कार्यालय उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल धड़ियाल अभ्यारण, सवाईमाधोपुर** क्रमांक : एफ()एफसीए/उवसं/राचघअ/2020–21/ 1927 दिनांक :19 .07.2021 निमित :

#### उप वन संरक्षक

बून्दी |

- विषय : Submission of document for seeking prior approval of forest case proposal No. FP/RJ/ROAD/29812/2017 in respect Construction Laxmipura-Dora-Dabi-Rana ji ka Guda NH-12.
- प्रसंग : आपके कार्यालय का पत्रांक एफ2( )वन संरक्षण / उवसं / 2020 / 4338 दिनांक 25.06. 2021 |

#### महोदय,

उपरोक्त विषयान्तर्गत प्रासंगिक पत्र से ऑनलाईन क्यूरी के बिन्दू संख्या 05 का जवाब निम्न

से	है	:—

S. No.	EDS Point No.	Details of EDS	Reply of EDS
1	5	Land Suitability Certificate is given by DCF NCS, whether this land belongs to Sanctuary, If Yes, then why is it proposed in the Wildlife area, Please clarify.	Yes, presently the proposed land of CA of 32.3264 Ha. of village – Kota Khurd, Tehsil Indargarh District-Bundi, is in possession to NCS, Sawaimadhopur. This land was allotted to Forest Department by District Collector, Bundi vide order no. F8(S)राजस्व/94/1927-35 dated 15.06.1999. Presently, this land is surplus land and available as Land Bank with Forest Department, Bundi due to Chakhan Dam Project was completed without affected of such allotted Forest Land. Now District Collector, Bundi vide order no. <b>प-8-5(1)राजस्व</b> 2019/830-37 Dated 18.02.2021, has adjusted 32.3264 Ha. land for CA land from such Land Bank already available with Forest Department, Bundi.

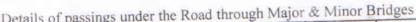
अंग्रे जिनेवा उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल धड़ियाल अभ्यारण सवाईमाधोपूर

### OFFICE OF THE PROJET DIRECTOR (PPP) PWD, KOTA Construction of NH-12-Laxmipura-Dora-Dabi-Ranaji Ka Gurha (SH - 115) in District Bundi,

Name of Project

Rajasthan.

	Details of passings under the Ro	Details				
S. No.	Description	From To		Length (Kms)	Remarks	
		0.000	48.100	48.100	Project Length in Bundi District 48.100 Km	
1	Total Length of Project	48.100	49.600	1.500	Project Length in Bhilwara District 1.500 Km	
		7.420	9.338	1.918		
		13.579	25.741	12,162		
		28.250	31.450	3.200		
2	Length of Project Falling on front level	37.606	38.576	0.970	Forest Segments Chainages	
- 6	Lenger of thojeet the g	39.548	40.782	1.234		
		46.679	47.399	0.720		
		T	otal	20.204		
3	Proposed RoW		16.00 N	4tr		
4	Major Bridge	1 (Ch 41.700)			At Chainage Km 41/70 (9x10.00 Mtr) a Maj Bridge of 9 nos. span of Mtr each are to be provide This Major Bridge will a as a underpass for we animals movement fro forest area.	
5	Minor Bridge	2 (Ch 13.520 & 16.115)		& 16.115)	At Chainage Km 13/520 16/115 (4x10 Mtr each) † 2 nos. Minor Bridge of nos. span of 10 Mtr each a to be provided. These Min Bridges will act as th underpasses for wild anim movement from forest are	





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(Sandeep Agrawal) Project Director PPP, PWD, Kota