कार्यालय संभागीय मुख्य वन संरक्षक कोटा

पता-किशोरपुरा कोटा-09 (राज0), ईमेल:-ccffdp.kota@gmail.com दुरभाष:- 0744-2500194

क्रमांकःएफ13(153)एफसीए/सीसीएफकोटा/2023/ 2/3 र् निमित्त.

अति० प्रधान मुख्य वन संरक्षक प्रोटेक्शन एवं नोडल अधिकारी एफसीए राजस्थान जयपुर।

Land for extension of Bhamashah Krashi Upaj Mandi Samiti Rajasthan.

(Online Proposal No. FP/RJ/Others/20036/2016)

आपका ऑनलाईन ई०डी०एस० दिनांक 28.03.2023 एवं पत्रांक एफ14(105/10) 2016/एफसीए/प्रमुवसं/5430

दिनांक 28.03.2022 के क्रम में

महोदय,

उपरोक्त विषयान्तर्गत प्रांसिंगिक ईं0डीoएसo एवं पत्र दिनांक 28.03.2023 के क्रम में चाही गई बिन्दूओं की सूचना विकासमात्र है।

क्र0सं0	आक्षेप	पालना
1	उप वन संरक्षक द्वारा पार्ट—ा एन०एफ०एल०/ डी०एफ०एल० की योजना 500 पौघें एवं 700 पौघें के अनुसार प्रस्तुत की गयी है जबकि स्थल उपयुक्तता प्रमाण पत्र में गैर वन भूमि पर 400 एवं परिभ्रांषित वनभूमि पर 700 पौघें लगाया जाना अंकित किया गया है जो विरोधाभाषी है।	उप वन संरक्षक कोटा द्वारा पार्ट—ाा में संशोधित क्षतिपूर्ति वृक्षारोपण योजना अपलोड कर दी गयी है जिसकी प्रति संलग्न है।
2	मुख्य वन संरक्षक की स्थल निरीक्षण रिपोर्ट ऑनलाईन नहीं की गयी है।	स्थल निरीक्षण रिपोर्ट ऑनलाईन कर दी गयी है।
3	मुख्य वन संरक्षक द्वारा अभिशंषा पत्र ऑनलाईन संलग्न नहीं किया गया है।	अभिशंषा पत्र ऑनलाईन कर दिया गया है।
4	मुख्य वन संरक्षक कोटा द्वारा अवगत कराया गया है कि यूजर एजेन्सी द्वारा प्रकरण में ग्रीन बैल्ट से बाहर करने हेतु दिनांक 19.12.2022 को आवेदन किया गया है आवेदन की प्रति संलग्न नहीं है एवं इस पर तथ्यात्मक रिपोर्ट आपकी टिप्पणी के साथ संलग्न की जानी है।	दिनांक 19.12.2022 के आवेदन की प्रति एवं तथ्यात्मक रिपोर्ट संलग्न है।
5	लागत लाभ विश्लेषण भारत सरकार के परिपन्न दिनांक 01.08.2017 अनुसार नवीन निर्देशों एवं नवीन दरों पर नहीं बनाया गया है।	उप वन संरक्षक कोटा द्वारा अवगत कराया है कि लागत लाभ विश्लेषण भारत सरकार के परिषत्र दिनांक 01.08.2017 अनुसार नवीन निर्देशो एवं नवीन दरों पर ही तैयार कर यूजर एजेन्सी द्वारा संलग्न किया है। यूजर एजेन्सी द्वारा इस संबंध में वचनबद्धता भी प्रेषित की गयी है जो संलग्न है।
6	यूजर एजेन्सी द्वारा पार्ट-ा में मात्र अणतपुरा में 96 हैं0 वनभूमि प्रत्यावर्तन को प्रस्तावित की गयी है जबकि उक्त भूमि अणतपुरा में 72.34 हैं0 एवं उम्मेदगंज में 23.66 हैं0 वनभूमि प्रस्तावित है, ऑनलाईन संशोधन अपेक्षित है।	उप वन संरक्षक कोटा द्वारा अवगत कराया है कि प्रस्ताव में केवल अनन्तपुरा से ही 96 हैक्टर वन भूमि प्रस्तावित है। राजस्य विमाग वन विभाग रिको के संयुक्त सर्वे दिनांक 30.12.2021 के अनुसार समस्त वनभूमि अनन्तपुरा के खसरा नम्बर 284/316, 384 व 301 से ली गई है। साथ ही समस्त दस्तावेजों में दर्ज ग्राम अनन्तपुरा को ग्राम आनन्दपुरा पढ़ा जावें इसके लिए शपथ पत्र प्रस्तुत किया जो संलग्न है।

संलग्नः-उपरोक्तानुसार

भवदीय

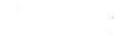
(महेश चन्द गुप्ता) संभागीय मुख्य वन संरक्षक

Signature valid

Digitally signed by Mahey Chand Gupta Designation : Chief Conservator Of Forest Date: 2023.04.17 0:02:52 IST

:02:52 IST

Reason: Approved



RajKaj Ref No.: 3650852



RANGE FOREST OFFICE,

DETAILED ESTIMATE OF (N F L)

NAME OF WORK SITE- NFL BORINA KHURD 22 HAC

AREA- 22 HAC

VFPMC-

RANGE -

VAN MANDAL - KOTA

G.P.S - N-25° 06' 29.0" MODAL- NFL

Date

BUDGET SEN. ORDER NO:-

BUDGET HEAD - NFL

E -75º 47' 12.0 "

FINANCIAL YEAR- 2022-23

AMOUNT-

SR. NO.	ITEM	UNIT	QUANTITY	RATE	TOTAL	BSR
1	Collection of Data, preparation of microplan and management plan	LS	LS	LS	10000.00	
2	Survey of the area, demarcation and layout	Ha	22	86.36	1899.92	CCF kota bsr 2.1.1
3	Dividing of area in subplots and their semi permanent demarcation in field and preparation of map	На	22	234.12	5150.64	CCF kota bsr 2.1.2
4	fencing of Ditch fencing SIZE 1.20m deep,1.50m wide at top & 0.90m at bottom includes dressing compact clayey soil (2133 RMT)	CUM	3071.52	237.37	729086.70	CCF kota bsr 2.2.2.5
5	Cost of raising seedling Plants	PLANT	9680	3.93	38042.40	CCF kota bsr
6	Layout for excavation of SGT	RMT	8800	0.63	5544.00	CCF kota bsr 2.1.4
7	Digging up Staggered Contour Trenches (SGT) with cross section size 45x45 cm In compect clayey soil 20000 rmt	CUM	3960	127.69	505652.40	CCF kota bsr 3.2.1.6
8	Construction of 15 mt. long contour dykes of 30X30 cm. cross section On upper slopes and sowing of suitable thorny shrub species seeds along ats innerside	CUM	67.5	207.76	14023.80	CCF kota bsr 2.3.4
9	Layout for excavation of Pits	PITS	8800	0.63	5544.00	CCF kota bsr 2.1.3
10	Digging up pits of size 0.45x0.45x0.45 cum compact clayey soil	PITS	8800	23.81	209528.00	CCF kota bsr 2.4.1.6
11	Soil & moisture conservation measures like cheak dams/ earthan / brushwood in compact clayey soil	CUM	333.10	102.95	34292.65	CCF kota bsr 2.3.6.2
11	Construction of the pillars of appropiate size and fixing the iron pipe gate with four square column	LS	LS	LS	9000.00	as per modal
12	construction of approach road / inspection path 3 meter wide	RMT	1150	12.43	14294.50	CCF kota bsr 2.5.2
13	Remuval of prosefis juliflora plants	per tree	25000	53.90	1347500.00	cef bharatpur bsr 4.4.16.2
- 14	Watch & ward for 2 month	Days	52	259	13468.00	ecf kota bsr 8.1

15	Construction of cattle Guard hut	LS	LS	LS	30000.00	
16	cost of collection and purchase of grass and other seeds	LS	LS	LS	25000.00	
17	Labour amenities	LS	LS	LS	8000.00	
18	Purchese of tools& plants.	LS	LS	LS	5000.00	
19	Purchese or construction of water storage Tank	LS	LS	LS	10000.00	
20	purchase of sign Board & Their Fixing	LS	LS	LS	7000.00	
21	Miscellaneous and unforeseen expenditure	LS	LS	LS	68031.00	
	ADVANCE ACTION		Т	OTAL	3096058	
	YEAR	1-PLANT	ING YEAR			
SR. NO.	ITEM	UNIT	QUANTITY	RATE	TOTAL	BSR
1	In situ soil & moisture conservation measures like cheak dams/ earthan/ brushwood	LS	LS	LS	175200	as per moda
2	maintenance of seedling in nursery	plant	9680	2.33	22554	as per mod
3	Restoration of natural regenration by making thanvala crescent shapad 0.45 cm radius mounts on the lower slopes of seedling and sapling and making ring tranches around the natural trees	plant	3310	7.12	23567	CCF kota bsr 3.4.4.2
4	Treatment of pits soil with insecticide	pits	8800	0.54	4752	CCF kota bsr 3.4.1
5	transportation of plants from nursery to planting site 3 km	plant	8800	1.79	15752	CCF kota bsr 3.3.2
6	Planting work of seedling including refilling of pits in ravinous area	plant	8800	7.12	62656	CCF kota bsr 3.4.3.
7	Making of crescent shaped thanvala having 45 cm radius around planted	plant	8800	7.12	62656	CCF kota bsr 3.4.4.
8	Sowing of seeds of thrny trees species on the mounds of countour trench and ditch fencing including pretreatment of seeds	rmt	26400	0.63	16632	CCF kota bsr 3.1.5
9	Application of urea/other fertilizers in plants at the time of planting	plant	18360	0.39	7160	CCF kota bsr 3.4.5
10	Weeding and hoeing of plants 2 times	plant	19360	4.14	80150	CCF kota bsr 3.6.1.
11	One additional hoeing of plants	plant	8800	4.14	36432	CCF kota bsr 3.6.1.
12	Weeding and hoeing on countour trenches, ditch fencing and countour dyks	rmt	17600	2.44	42944	CCF kot bsr 3.6.4
13	Purchase of fertilizers / pesticides/organicmanure	LS	LS	LS	25000	

1	sowing/dibbling of seeds of grass/thrny trees species on the mounds of countour trench and	rmt	8800	0.63	5544.00	CCF kota bsr 3.1.5
SR.	I IIEM I	UNIT	QUANTITY	RATE	TOTAL	BSR
	SUBSEQUENT	MAINTEN	NANCE YEAR	3 TO 12		
	MAINTENANCE YEAR		т	OTAL	304789.05	
10	Miscellaneous and unforeseen expendituer including additional watering	LS	ĹS	LS	8072.00	
9	Watch & ward for 12 month	Days	312	259	80808.00	eef kota b 8.1
8	purning of tree species to boost up the growth	plant	5000	1.94	9700.00	CCF kota bsr 4.4.1
7	Repair of check dams	CUM	33.10	102.95	3407.65	ecf kota b: 2.3.6.2
6	Repair of ditch fencing (92.30 rmt)	CUM	307.00	118.68	36434.76	eef kota bs 2.2.2.6.7
5	Weeding hoeing on staggered/ countour trenches and ditch and spacement/singling	rmt	26400	2.44	64416	CCF kota bsr 3.6.4
4	Weeding and hoeing of plants 2 times	plant	17600	4.14	72864	CCF kota bsr 3.6.1.1
3	Sowing/dibbling of seeds of grass/thrny trees species on the mounds of countour trench and ditch fencing including pretreatment of seeds	rmt	8800	0.63	5544	CCF kota bsr 3.1.5
2	casuality replecement plants including redigging of pits transportation planting, watering and application of insectiones	plant	880	24.19	21287	as per moda
1	maintenance of seediling in nursery for casuality replecement in 2nd year	plants	968	2.33	2255	as per moda
SR. NO.	ITEM	UNIT	QUANTITY	RATE	TOTAL	BSR
	YEAR 2-M	MAINTEN	ANCE YEAR			
	PLANTING YEAR		TO	TAL	721552	
19	Miscellaneous and unforeseen expendituer including additional watering	LS	LS	LS	30331	
240	Repair of check dams	CUM	33.10	102.95	3407.65	ccf kota bsr 2.3.6.2
	Repair of ditch fencing (92.30 rmt)	CUM	149.52	118.68	17745.03	ccf kota bsr 2.2.2.6.7
16	Laouber Amenitiess	LS	LS	LS	10000	0.1
15	Watch & ward for 12 month	Days	312	259	80808	ecf kota bsr 8,1
	raising of seediling in nursery for casuality replecement in (10%)	plant	968	3.93	3804	

2	Repair of ditch fencing (92.30 rmt)	CUM	309.00	118.68	36672.12	ccf kota bsi 2.2.2.6.7
3	Repair of check dams	CUM	33.10	102.95	3407.65	ecf kota bst 2.3.6.2
4	purning of tree species to boost up the growth	plant	5000	1.94	9700.00	CCF kota bsr 4.4.1
5	Watch & ward for 12 month	Days	312	259	80808.00	ecf kota bsi 8.1
6	Miscellaneous and maintinance of vhical	LS	LS	LS	2869.00	
	MAINTENANCE YEAR 3 TO	12		TOTAL	139000.77	
	GF	RAND TO	DTAL			
1	ADVANCE ACTION	YE	AR O	3	096058	
2	PLANTATION YEAR	YEAR 1		721552		
3	MAINTENANCE YEAR	YEAR 2		304789		
4	MAINTENANCE YEAR	YEAR 3		139001		
5	MAINTENANCE YEAR	YEAR- 4		139001		
6	MAINTENANCE YEAR	YEA	AR- 5	139001		
7	MAINTENANCE YEAR	YE	AR- 6	139001		
8	MAINTENANCE YEAR	YE	AR- 7	139001		
9	MAINTENANCE YEAR	YE	AR- 8	139001		
10	MAINTENANCE YEAR	YEA	AR- 9		139001	
11	MAINTENANCE YEAR	YEAR- 10		1	139001	
12	MAINTENANCE YEAR	YEAR-11			139001	
13	MAINTENANCE YEAR	YEA	R- 12	1	139001	
		то	TAL	551	12407.0	11/19
		S	AY	55	12407	



RANGE FOREST OFFICE,

DETAILED ESTIMATE OF (N F L)

NAME OF WORK SITE- NFL GURAYATA 74 HAC.

AREA- 74 HAC

VFPMC-

VAN MANDAL - KOTA

BUDGET SEN. ORDER NO:-

RANGE -

Date

G.P.S - N-25° 06' 29.0" MODAL- NFL E-75º 47' 12.0"

FINANCIAL YEAR- 2022-23

BUDGET HEAD - NFL

AMOUNT-

SR. NO.	ITEM	UNIT	QUANTITY	RATE	TOTAL	BSR
1	Collection of Data, preparation of microplan and management plan	LS	LS	LS	10000.00	
2	Survey of the area, demarcation and layout	Ha	74	86.36	6390.64	CCF kota bsr 2.1.1
3	Dividing of area in subplots and their semi permanent demarcation in field and preparation of map	На	74	234.12	17324.88	CCF kota bsr 2.1.2
4	fencing of Ditch fencing SIZE 1.20m deep,1.50m wide at top & 0.90m at bottom includes dressing compact clayey soil (6703 RMT)	CUM	9384.20	237.37	2227527.55	CCF kota bsr 2.2.2.5
5	Cost of raising seedling Plants	PLANT	32560	3.93	127960.80	CCF kota bsr
6	Layout for excavation of SGT	RMT	29600	0.63	18648.00	CCF kota bsr 2.1.4
7	Digging up Staggered Contour Trenches (SGT) with cross section size 45x45 cm In compect clayey soil 29600 rmt	CUM	13320	127.69	1700830.80	CCF kota bsr 3.2.1.6
8	Construction of 15 mt. long contour dykes of 30X30 cm. cross section On upper slcpes and sowing of suitable thorny shrub species seecls along ats innerside	CUM	100.00	207.76	20776.00	CCF kota bsr 2.3.4
9	Layout for excavation of Pits	PITS	29600	0.63	18648.00	CCF kota bsr 2.1.3
10	Digging up pits of size 0.45x0.45x0.45 cum compact clayey soil	PITS	29600	23.81	704776.00	CCF kota bsr 2.4.1.6
11	Soil & moisture conservation measures like cheak dams/ earthan / brushwood in compact clayey soil	CUM	614.57	102.95	63269.98	CCF kota bsr 2.3.6.2
11	Construction of the pillars of appropiate size and fixing the iron pipe gate with four square column	LS	LS	LS	10000.00	as per modal
12	construction of approach road / inspection path 3 meter wide	RMT	2000	12.43	24860.00	CCF kota bsr 2.5.2
13	Remuval of prosefis juliflora plants	per tree	89400	53.90	4818660,00	cef bharatpur bsr 4.4.16.2
14	Watch & ward for 2 month	Days	52	259	13468.00	ecf kota bsr 8.1

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15	Construction of cattle Guard hut	LS	LS	LS	30000.00	
16	cost of collection and purchase of grass and other seeds	LS	LS	LS	50000.00	
17	Labour amenities	LS	LS	LS	5000.00	
18	Purchese of tools& plants.	LS	LS	LS	10000,00	
19	Purchese or construction of water storage Tank	LS	LS	LS	15000,00	
20	purchase of sign Board & Their Fixing	LS	LS	LS	10500.00	
21	Miscellaneous and unforeseen expenditure	LS	LS	LS	7572.00	
· i	ADVANCE ACTION		1	TOTAL	9911213	
	YEAI	R 1-PLAN	TING YEAR		¥6	
SR. NO.	ITEM	UNIT	QUANTITY	RATE	TOTAL	BSR
1	In situ soil & moisture conservation measures like cheak dams/ earthan/ brushwood	CUM	614.00	102.95	63211.30	CCF kota bsr 2.3.6.2
2	maintenance of seedling in nursery	plant	32560	2.33	75865	as per moda
3	Restoration of natural regenration by making thanvala crescent shapad 0.45 cm radius mounts on the lower slopes of seedling and sapling and making ring tranches around the natural trees	plant	10000	7.12	71200	CCF kota bsr 3.4.4.2
4	Treatment of pits soil with insecticide	pits	29600	0.54	15984	CCF kota bsr 3.4.1
5	transportation of plants from nursery to planting site 3 km	plant	29600	1.79	52984	CCF kota bsr 3.3.2
6	Planting work of seedling including refilling of pits in ravinous area	plant	29600	7.12	210752	CCF kota bsr 3.4.3.2
7	Making of crescent shaped thanvala having 45 cm radius around planted	plant	29600	7.12	210752	CCF kota bsr 3.4,4,2
8	Sowing of seeds of thrny trees species on the mounds of countour trench and ditch fencing including pretreatment of seeds	rmt	20866	0.63	13146	CCF kota bsr 3.1.5
9	Application of urea/other fertilizers in plants at the time of planting	plant	59200	0.39	23088	CCF kota bsr 3.4.5
10	Weeding and hoeing of plants 2 times	plant	59200	4.14	245088	CCF kota bsr 3.6.1.1
11	One additional hocing of plants	plant	29600	4.14	122544	CCF kota bsr 3.6.1.1
12	Weeding and hoeing on countour trenches, ditch fencing and countour dyks	rmt	72606	2.44	177159	CCF kota bsr 3.6.4
•13	Purchase of fertilizers / pesticides/organicmanure	LS	LS	LS	20000	
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14	raising of seediling in nursery for casuality replecement in (10%)	plant	2960	3.93	11633	as per moda
15	Watch & ward for 12 month	Days	312	259	80808	ccf kota bsr 8.1
16	Laouber Amenitiess	LS	LS	LS	5000	0.1
17	Repair of ditch fencing (670.30 rmt)	CUM	938.42	118.68	111371.69	ccf kota bsr 2.2.2.6.7
18	Repair of check dams	CUM	150.00	102.95	15442.50	ccf kota bsr 2.3.6.2
19	Miscellaneous and unforeseen expendituer including additional watering	LS	LS	LS	80264	
	PLANTING YEAR		T	OTAL	1606291	
	YEAR	2-MAINTE	NANCE YEAR	10		
SR. NO.	ITEM	UNIT	QUANTITY	RATE	TOTAL	BSR
1	maintenance of seediling in nursery for casuality replecement in 2nd year	plants	2960	2.33	6896.80	as per moda
2	casuality replecement plants including redigging of pits transportation planting, watering and application of insectiones	plant	3256	24.19	78762.64	as per modal
3	Sowing/dibbling of seeds of grass/thrny trees species on the mounds of countour trench and ditch fencing including pretreatment of seeds	rmt	13690	0.63	8624.70	CCF kota bsr 3.1.5
4	Weeding and hocing of plants 2 times	plant	59200	4.14	245088.00	CCF kota bsr 3.6.1.1
5	Weeding hoeing on staggered/ countour trenches and ditch and spacement/singling	rmt	13690	2.44	33403.60	CCF kota bsr 3.6.4
6	Repair of ditch fencing (213.30 rmt)	CUM	938.42	118.68	111371.69	ecf kota bsr 2.2.2.6.7
7	Repair of check dams	CUM	150.00	102.95	15442.50	ecf kota bsr 2.3.6.2
8	purning of tree species to boost up the growth	plant	10000	1.94	19400.00	CCF kota bsr 4.4,1
9	Watch & ward for 12 month	Days	312	259	80808.00	cef kota bsr 8.1
10	Miscellaneous and unforeseen expendituer including additional watering	LS	LS	LS	33085.00	
	MAINTENANCE YEAR		то	TAL	632882.93	
	SUBSEQUENT	MAINTE	NANCE YEAR	3 TO 12		
SR. NO.	ITEM	UNIT	QUANTITY	RATE	TOTAL	BSR
. 1	sowing/dibbling of seeds of grass/thrny trees species on the mounds of countour trench and ditch fencing including pretreatment of seeds	rmt	13690	0.63	8624.70	CCF kota bsr 3.1,5

2	Repair of ditch fencing (213.30 rmt)	CUM	938.42	118.68	111371.69	ccf kota bsr 2.2.2.6.7	
3	Repair of check dams	CUM	150.00	102.95	15442.50	ccf kota bsr 2.3.6.2	
4	purning of tree species to boost up the	plant	5000	1.94	9700.00	CCF kota bsr 4.4.1	
5	growth Watch & ward for 12 month	Days	312	259	80808.00	ecf kota bsr 8.1	
6	Miscellaneous and maintinance of vhical	LS	LS	LS	15667.35		
	MAINTENANCE YEAR 3 T	O 12		TOTAL	241614.24		
		GRAND T	TOTAL				
1	ADVANCE ACTION	YE	AR 0	9	911213		
2	PLANTATION YEAR	YI	EAR 1	1	1606291		
3	MAINTENANCE YEAR	YEAR 2		632883			
4	MAINTENANCE YEAR	YEAR 3			241614		
5	MAINTENANCE YEAR	YEAR- 4		10	241614		
6	MAINTENANCE YEAR	Y	YEAR-5 241614		241614		
7	MAINTENANCE YEAR	Y	EAR- 6	241614			
8	MAINTENANCE YEAR	Y	EAR-7	241614			
9	MAINTENANCE YEAR	Y	EAR-8	241614			
10	MAINTENANCE YEAR	YEAR-9 241614		241614			
11	MAINTENANCE YEAR	YEAR- 10		YEAR-10 241614		241614	
12	MAINTENANCE YEAR	YEAR-11		241614			
13	MAINTENANCE YEAR	Y	EAR- 12		241614		
		T	OTAL	1	4566529		
			SAY	1	4566529		



SITE INSPECTION REPORT NOT BELOW THE RANK OF CCF (For the Forest Land to be diverted under FCA)

Name of Project:- Land for Extention of Bhamashah Krishi Upaj Mandi Samiti Kota. (Proposal No.FP/RJ/Others/20036/2016)

A proposal has been received by this office from Secretary Krishi Upaj Mandi Samiti Kota for diversion (under FCA-1980) of 96 bac.of forest land legal Status of forest is Reserved Forest for non forestry purpose. The subject envisages the use of forest land for Land for Extention of Bhamashah Krishi Upaj Mandi.

The site inspection of the land involved in the proposal has been done by me on dated 13.04.2022. On inspection of the site, it is found that the land required by the user agency is a forest land measuring 96 hac. The legal status of forest Reserved Forest.

The requirement of forest land as proposed by the user agency in col. 2 of part-1 is unavoidable and is barest minimum required for the project.

- Whether any rare/endangerd/unique species of flora and funa found in the area. If so, the details thereof.: (No such)
- Whether and protected archaeological/heritage site/defence establishment or any other important movements is located in the area, if so, the details thereof with NOC form competant authority, if required .: (No such)
- The user agency has violated the provisions of Forest (Conservation) Act, 1980 and already 24.06 has land has been used by user agency for non-forestry purpose.

Extention of Bhamashah Krishi Upaj Mandi will improve the conditions of farmers & their crop produce won't get wasted if they will get extra area/platform to put their produce. Their income & interest will be served better. Hence, considering public interest and cause of farmers this project is recommended for acceptance with following conditions mentioned by Def Kota in his inspection report:-

Place:

Date:

(Manoj\∳arashar)

Chief Conservator of Forest,

Kota

Proposal No.: FP/RJ/Others/20036/2016

PART-III

(To be filled by the concerned Conservator of Forests)

Name of Project:- Land for Extention of Bhamashah Krishi Upaj Mandi . Samiti Kota. (Proposal No.FP/RJ/Others/20036/2016)

Forest area/Land proposed for diversion:- 96 ha.

District:- Kota

Forest Division:- Kota

 Whether site, where the forest land involved is located has been inspected by concerned Conservator of Forests (Yes).

Yes, the undersigned inspected the entire area on 13-04-2022 and the observations are attached.

 Whether the concerned Chief Conservator of Forests agree with the information given in Part-B and the recommendations of Deputy conservator of Forest.

Yes

 Specific recommendation of concerned Chief Conservator of Forest for acceptance or otherwise of the proposal with detailed reasons.

The proposal is recommended for acceptance along with the recommendation given by Dcf Kota in his inspection report. (please refer the attached inspection report)

Enc. As above.

Date:-

Place:-

(Manoj Parashar)

Chief Conservator of Forest

Kota

तथ्यात्मक प्रतिवेदन प्रस्तावित ग्रीन बेल्ट शिफ्ट करने बाबत।

एन०एच०-76 सेक्शन ऑफ ईस्ट वेस्ट कोरिडोर के निर्माण हेतु कोटा जिले की 111.637 हैक्टर वनभूमि का प्रत्यावर्तन भारत सरकार पर्यावरण एवं वन मंत्रालय एफ०सी०डिवीजन नई दिल्ली के पत्रांक F.No.8-3/2006-FC Date 06.07.2007 के द्वारा किया गया था। उक्त स्वीकृति में अधिरोपित शर्त संख्या 5 के अनुसार माननीय सर्वोच्च न्यायालय के आदेश की पालना में कोटा बाई पास के दोनों तरफ हरित पट्टी विकसित करने हेतु वृक्षारोपण किया जाना था। चूंकि ग्रीन बेल्ट विकास हेतु निर्देशित स्थल पथरीला व चट्टानी होने से वृक्षारोपण किया जाना संभव नहीं हो पाया। अब ग्रीन बेल्ट हेतु प्रस्तावित इसी क्षेत्र में कृषि उपज मण्डी के विस्तार हेतु वनभूमि का प्रत्यावर्तन प्रस्तावित किया गया जिस हेतु कृषि उपज मण्डी समिति (अनाज) कोटा के पत्रांक 3788 दिनांक 19.12.2022 एवं उप वन संरक्षक कोटा के पत्रांक 11555 दिनांक 20.12.2022 के क्रम में सुप्रीम कोर्ट द्वारा प्रस्तावित ग्रीन बेल्ट विकास स्थल के स्थान पर कोटा बाईपास के दक्षिण में 1 कि०मी० से अधिक दूरी पर ढाडदेवी वनक्षेत्र में ग्रीन बेल्ट विकसित किया जा सकता है। जिससे अधोहस्ताक्षकर्ता सहमत है।

(महेश चन्द गुप्ता) संभागीय मुख्य वन संरक्षक कोटा

Cost benefit Analysis (CBA) for Proposal for Extension of Bhamasha Krishi Upaj mandi Samiti Anantpura Kota (Raj.)

Name of the Project -

Proposal for Extension of Bhamasha Krishi Upaj mandi Samiti

Anantpura Kota (Raj.)

Total proposed area -

96.00 Ha.

Forest Division

Kota

Cost Benefit analysis for twolaning of Proposal for Extension of Bhamasha Krishi Upaj mandi Samiti Anantpura Kota (Raj.)is estimated as per the guidelines of Government of India, Issued vide letter No. 7-69/2011-FC(Pt.) dated 01.08.2017, and is given below:-

Table-A: Cases under which a cost -benefit analysis for forest diversion are required.

S.No	Nature of proposal	Applicable/Not applicable	Remark
1	All categories of proposal up to 20 hectares in plains and up to 5 hectares in Hill.	Applicable	The main objective of this project is to provide platform to the farmers and the poor people who are fully base on Agriculture with the extension of mandi yard the farmer will easily sell there agriculture product and other's product easily in optimum prize and with in time for protect the agriculture product .To save product the economic cost goes increse as a saving due to in time marketing of agriculture product.
2	Proposal for defense installation purpose and soil prospecting (prospecting only)	Not applicable	Not applicable
3	Habitation establishment of industrial unit, tourist lodges/complex and other building construction.	Not applicable	No Loss of any habitation tree and any floora and funa due to existing baren land and rock area.
4	All other proposals involving forest land more than 20 hectares in plains and more than 05 hectares in hills including roads, transmission lines, minor, medium and major irrigation projects, hydal projects, mining activity, railways lines, location specific installations like micro-wave stations, auto repeater centers, TV towers etc.	Applicable	This proposal in mainly main objective of this project is to provide platform to the farmers and the poor people who are fully base on agriculture with the extension of mandi yard the farmer will easily sell there agriculture product and other's product easily in optimum prize and with in time for protect the agriculture product. To save product the economic cost goes increse as a saving due to in time marketing of agriculture product. In Kota District of Rajasthan State covering forest land. 96.00 Ha of forest land/reserve forest land is involved in this project. Benefit Cost Ratio has been calculated as per forest guidelines.

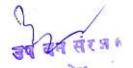
Annexure-II

उच वन सरज्ञ

सचिव स्मिचव वृष्टि उपज मण्डी समिति (अनाज) विशिष्ट श्रेणी, कोटा

Table- B Estimation of costs of forest diversion:

S.No.	Parameters	NPV Factor as per guidelines	Remarks
1	Ecosystem services losses due to proposed forest diversion	1	The total area considered for diversion is 96.00Ha. The economic value of loss of eco-system services due to diversion of forest is taken as the NPV of the
		*	forest land being diverted as per MoEF&CC. Forest type and forest class
			is considered as per FSI report 2015, and NPV value as per MoEF&CC guidelines dated 01.08.2017 at
			957780/ The value is calculated at 91946880/- or Rs. 9.1946 Crores for the forest area diverted.
2	Loss of animal husbandry productivity, including loss of fodder	Nil	10% of the NPV cost= 9.1946/- OR 0.9194 CR
3	Cost of human resettlement.	Not . applicable	Nil. As no human settlement issue is involved.
4	Loss of public facilities and administrative infrastructure (Road, Buildings, Schools,	Not applicable	Nill, as there is no loss to the public facilities.
2	Dispensaries, electric lines, Railway etc.) on forest land, or which would require forest land if these facilities were diverted due to the project.		
5	Possession value of forest land diverted	Not Applicable	30% of environmental costs (NPV) due to loss of forests or circle rate of adjoining area in the district should be added as a cost component as possession value of forest land
			whichever is maximum. (a) NPV of forest land = 9.1946 Crores. 30% of (NPV) environmental Cos =2.7584 Crores
6	Cost of suffering of oustees.	Not Applicable	Nil .
7	Habitat fragmentation Cost	Not Applicable	50% of (NPV)= 4.5973 CR.
8	Compensatory afforestation and soil and moisture conservation cost	Applicable	As per FC calculation, the amount for CA AND SOIL AND MOISTUR CONSERVATION COST of NFL& DFL is 287 lakh or say 2.87 cr.
	Total estimated cost of forest diversion		Rs. 20.3397 Crores





Project cost	Applicable	The proposed project for which diversion of forest land is sought is for widening & up gradation of existing Mandi. This will help in both economic & social development in the region by which people of the region will be directly benefited. This will accelerate industrialization/commercialization in region and the same will directly generate maximum employment opportunities in these areas and boosting up the economy of the region and the State. Again directly the project will have the potential for employment generation for local people 2,00,000 man days during the construction period. The proposed project does not involve any manufacturing or production unit. Total Project Cost- 250 Cr.
Total Losses		270.3397 cr.

उप वन संरम क होटा देश हैं। हिंदू स्था हिंदू क्ष्म उपज मण्डी समिति (अनाज) विशिष्ट श्रेणी, कोटा

TABLE- C Existing Guidelines for estimating benefits of forest diversion in CBA

5.76	Parameter	Given Guidelines	Evaluation				
1	Increase in productivity attribute to the specific project	To be quantified & expressed in monetary terms avoiding double counting	The proposed project for which diversion of forest land is sought is for widening&up gradation of existing Mandi. This will help in both economic & social development in the region by which people of the region will be directly benefited. This will accelerate industrialization/commercialization in region and the same will directly generate maximum employment opportunities in these areas and boosting up the economy of the region and the State. Again directly the project will have the potential for employment generation for local people2,00,000 man days during the construction period. The proposed project does not involve any manufacturing or production unit.				
2	Benefit to economy due to specific project	The incremental economic benefits in monetary term due to the activities attributes to the specific project.	Economic Benefits-savings in cropos and aggricultrue & forest products 30 years. 137.19 cr				
3	No. of population benefits due to specific project	As per Detailed Project Report	Economic Benefits due to sell of crops products. enhancement, access to farmer product etc. AV. Tax Collection per yr for existing mandi 50 cr. Av. Tex Collection per yr. after extension of mandi200 cr. Total Tex collection in 30 yr. 200x30 = 6000 cr. Deduction of sailory/other development= 3000cr.				
4	Economic benefits due to direct and indirect employment due to the project	As per detailed Project Report	Net Benefit = 3000 cr. Direct Employment of Labours- 220 @ Rs. 200x280x3 employed during construction for 3 years and 1000x280x30 during operation stage for 30 years in saving in fruits & vegetable and from destroyed prepare crops due to sell in time in market. In Cr. = 840.00 Cr.				
5	Economic benefit due to compensatory afforestation	Benefits from such compensatory accruing over next 50 years monetized and discounted to the present value should be included as benefits of compensatory afforestation. For benefit of CA the guideline of the MoEF &CC. of NPV may be consulted.	In lieu of total trees to be remove from proposed forest land and along the project Site it is proposed to undertake at least twice of affected area (NFL& DFL) as Compensatory afforestation and forest conservation act 1980. So the net productivity will be done in 192 ha of forest land. The ecological value for 50 years period for the CA would be 10 times as per present value. The expected value will be 10 lac per ha. Hence, for 192 ha. it will be Rs. 19,20,000/- or0.1920 Crores.				

Total cost benefit ratio loss and benefit of the project

S.No.	Loss in Crores	Benefit in Crores		
1	Rs. 270.3397 Crores	Rs. 3977.382 Crores		
2	1 (Cost)	2 (Benefit)		
3	Cost benefit ratio = 1 / 2	0.0680		





कार्यालय कृषि उपज मण्डी समिति "विशिष्ट श्रेणी" (अनाज) कोटा

प्रमाण पत्र

प्रसंग :- क्रमांक 1966 05.04.2023 के जवाब के क्रम में।
प्रस्ताव का नाम :- LAND FOR EXTENTION OF BHAMASHAH MANDI SAMITI
यूजर एजेन्सी का नाम :- KRISHI UPAJ MANDI SAMITI KOTA
प्रत्यावर्तित वन क्षेत्र :- 96.00 Hac.
प्रस्तावित जिला एवं वन मण्डल :- Kota District and Kota Division
प्रस्ताव संख्या एवं पंजीकरण तिथि :- FP/RJ/other/20036/2016 29.06.2016

प्रमाणित किया जाता है कि प्रस्तावित वन भूमि के संबंध में लागत लाभ विश्लेषण परिपत्र फोरेस्ट क्लियरेन्स परिवेश से फोरमेट दिनांक 01.08.2017 के अनुरूप ही है।

(जवाहर लॉल नागर)

स्मिचिव इसी प्रमुख समिति (अनीजि) विशिक्षन्त्राजो, कोला

उप वन संरक्षक

कार कर कार्य समित (क्रमाण) कोटा के पत्र क्रमाफ 3241-3246 दिन कार किराफ 30-12-2021 को मण्डल स्त्रीण दान खिलारी ला कारा क्रिमान वन अधिकारी मही के कोटा, सिनाव किर डपण मण्डी (अनं के साथा कि साथा कि उपज मण्डी (अनं के निमित्र होता के निमित्र होता के किरा के निमित्र होता के किरा के निमित्र होता के किरा पर पहुँचकर की मांकन वन विभाग की सर्व टीम के साथा किया मण्डी अभी का D. क. P. S. पहारि से कि कर काया जमा। उक्त विसरा कि कारा पर किरा पर किरा मण्डी (अनं के साथा किया किरा पर किरा अपना मण्डी (अनं का निमित्र है तथा नार दीवारी वनी के साथा गया। उक्त विसरा के साथा गया। विसरा गया। उक्त विसरा के साथा गया। विसरा गया। उक्त विसरा के साथा गया। विसरा की की किरा गया। विसरा की की की साथा गया।

SKA.	Ontra		2 MU Dales
	रवासरा नम्बर	रकावा(ह.)	
1.	285	141 (6.)	रवातेकार-
2 .		0.72 8.	. स्वातेकारः स्टाउट कोटा
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3	284	5.17 %	RIICO once
4.		110	वनविभाग
	284/316	18.89 %.	
•	Panar-4	The second secon	वनं विभागः
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इस छकार किव उपज मण्टी (खनाज) कोटा की निर्मित स्नेत्र में वनभीम सर्व दल एवं सम्बद्धित के हस्ताष्ठ्र करवाम जामे। एवं उपहिण्य

भाषा विकास के हस्ताहार पर वास असी असी असी राम रवा उपाहिए ते के स्ताहार के स्

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KHASARA DETAIL OF PROPOSED LAND FOR EXTENTION OF BHAMASHAH KRISHI UPAJ MANDI SAMITI

AREA	Ha.	200	HA. ANANTPURA		00
AR	46.52 Ha.	25.42 HA.	5.17 HA.	18.89HA.	000.96
KHASARA NO.	284/316	301	284	284/316	TOTAL
S.NO.	н	2	۳ د	4	



सचिव उपज मण्डी समिति (संगाज) विशिष्ट शेषी, कोटा

(DR. R.P. KUMAWA'

RISHI UPAJ MANDI SAMIT

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कार्यालय कृषि उपज मण्डी समिति

"विशिष्ट श्रेणी" (अनाज) कोटा (राज०) (e-Mail: kums kotagr@rajasthan.gov.in, Phone No.: 0744-2490674, 2490475)

दिनांक : 13 - 04 - 2023

श्रीमान उप वन संरक्षक कार्यालय उपवन संरक्षक (टेरोटोरियल) सिविल लाईन, कोटा

> विषय :- Land for Extention of Bhamashah Krishi Upaj Mandi Samiti (FR/RJ/OTHER/20036/2016)

प्रसंग :- आक्षेप दिनांक 12.04.2023 के संबंध में।

महोदय,

उपरोक्त विषयान्तर्गत निवेदन है कि आप द्वारा लगाये गये आक्षेप दिनांक 12.04.2023 की पूर्ति कर पत्र के साथ संलग्न अग्रिम कार्यवाही हेत् प्रेषित है।

1. बिन्दु संख्या 3 के क्रम में प्रयोक्ता अभिकरण बिन्दु संख्या 3 के क्रम में प्रयोक्ता अभिकरण ग्राम अनन्तपुरा की 96 हैक्ट0 वन भूमि हैक्ट0 वन भूमि प्रस्तावित है। राजस्व विभाग, जबिक खसरा नम्बर 286 का प्रस्ताव में कही भी उल्लेख नहीं है। स्थिति स्पष्ट करें।

प्रस्ताव में ग्राम आनन्दपुरा की जमाबन्दी संलग्न की गई है। जबकि संलग्न किये गये समस्त दस्तावेजों में ग्राम अनन्तपुरा है। स्थिति स्पष्ट

द्वारा अवगत कराया है कि प्रस्ताव में केवल द्वारा प्रस्ताव में केवल ग्राम अनन्तपुरा की 96 प्रस्तावित है। राजस्व विभाग, वन विभाग, रीको वन विभाग, रीको के संयुक्त सर्वे दिनांक 30. के संयुक्त सर्वे दिनांक 30.12.2021 के अनुसार | 12.2021 के अनुसार समस्त वन भूमि अनन्तपुरा समस्त वन भूमि अनन्तपुरा के खसरा नम्बर के खसरा नम्बर 284/316, 384 व 301 से 284 / 316, 286, 384 व 301 से ली गई है। ली गई है। जबकि खसरा नम्बर 286 का उल्लेख टंकण ऋटिवश हो गया है।

> समस्त दस्तावेजों मे दर्ज ग्राम अनन्तपुरा को ग्राम आनन्दपुरा पढ़ा जावें। इसके लिए शपथ पत्र संलग्न कर दिया गया है।

> > (जवाहर लाल नागर) सचिव कृषि उपज मण्डी समिति (अनाज) कोटा



कार्यालय कृषि उपज मण्डी समिति

"विशिष्ट श्रेणी" (अनाज) कोटा (राज0)

(e-Mail: kums.kotagr@rajasthan.gov.in, Pbone No.: 0744-2490674, 2490475)

शपथ पत्र

में जवाहर लाल नागर, सचिव, कृषि उपज मण्डी समिति (अनाज) कोटा शपथ पूर्वक बयान करता हूँ कि :--

 कृषि उपज मण्डी समिति (अनाज) कोटा के विस्तार हेतु ग्राम आनन्दपुरा की वन भूमि हेतु आवेदन किया है।

 यह कि आनन्दपुरा / अनन्तपुरा एक ही राजस्व ग्राम के नाम है और दोनों एक ही ग्राम के लिए राजस्व रिकार्ड व राज्य रिकार्ड में दर्ज है।

 यह कि हमने पार्ट-1 में अनन्तपुरा राजस्व ग्राम का उल्लेख किया है, वही राजस्व ग्राम आनन्दपुरा है। अर्थात अनन्तपुरा/आनन्दपुरा दोनों एक ही राजस्व के ग्राम है।

> अतः हमारे द्वारा प्रस्तुत समस्त दस्तावेजों में आनन्दपुरा/अनन्तपुरा पढ़ा जावें। यह शपथ पत्र राजस्व ग्राम अनन्तपुरा/आनन्दपुरा के लिए मेरे द्वारा दिया जा

रहा है।

(जवाहर लॉल नागर) सचिव कृषि उपज मण्डी समिति (अनाज) कोटा