



विदर्भ पाटबंधारे विकास महामंडळ, नागपुर

कार्यालय :- कार्यकारी अभियंता,

आसोलामेंढा प्रकल्प नुतनीकरण विभाग क्र.१, मुल

Email ID- eeaprdn1@gmail.com

दुरध्वनी.क्र.: -०७१७४-२२०५५४



जावक क्र. 388 / तां.शा / वनप्रस्ताव / २०२४

दिनांक 26/02/2024

प्रति,

विभागीय वन अधिकारी
वनविभाग, चंद्रपुर

विषय :- Diversion of 315.74 ha forest land under Forest (Conservation), Act 1980 for Renovation of Asolamendha Irrigation Project in Division Bramhapuri, Central Chanda and Chandrapur Forest Divisions of Saoli, Mul and Pombhurna talukas of Chandrapur District in the State of Maharashtra- (Online No.FP/MH/IRRIG/39591/2019)-regarding.

संदर्भ :- केंद्रशासनाचे इंग्रजी पत्र क्र. MOEF ८-३३/२०२२ New Delhi letter dated ०२/०२/२०२४.

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उपरोक्त संदर्भित विषयाच्या अनुषंगाने, आसोलामेंढा प्रकल्पाची उंची २.७० मी. ने वाढविणेचा प्रस्ताव मंजूर असून त्यान्वये धरणाचा साठा ६७ दलघमी वरून १२० दलघमी होणार आहे त्याद्वारे ९९९९ हे. सिंचन क्षमतेवरून ५४८७९ हे. सिंचन क्षमता निर्मित होणार आहे त्याद्वारे एकुण तीन तालुक्यातील ११८ गावांना सिंचनाचा लाभ होणार आहे. त्याकरीता आसोलामेंढा प्रकल्प नुतनीकरणांतर्गत बुडित क्षेत्रासाठी व कालवा वितरण प्रणालीसाठी एकुण ३१५.७४ हे आर वनजमिनीची आवश्यकता आहे. त्यान्वये दि. १७.०१.२०२४ रोजी FAC च्या बैठकीमध्ये तीन मुद्दे उपस्थित करण्यात आले होते तरी सदर मुद्द्यांचे अनुपालन अहवाल सादर करण्यात येत आहे.

करिता माहिती व पुढील कार्यवाहिस्तव सविनय सादर

सहपत्र :- १) अनुपालन अहवाल

(जि.भा. तुरखेडे)

कार्यकारी अभियंता
आसोलामेंढा प्रकल्प नुतनीकरण
विभाग क्र. १, मुल

प्रतिलिपी: १) गोसीखुर्द प्रकल्प मंडळ, नागपुर यांना माहितीस्तव सविनय सादर.

२) उपविभागीय अभियंता, आसोलामेंढा प्रकल्प उपविभाग सावली यांना माहिती व पाठपुराव्यास्तव अग्रेषित.

Complainces of EDS 02.02.2024

Sr.No.	Points	Complainces
i	The details about the command area, irrigation potential, present cropping pattern, total population of the villages to be benefitted and the likely impact of the project on cropping pattern in future is essential for evaluating the socio-economic benefits of the project. The State shall submit a detailed report on these aspects.	Brief Report about the command area, irrigation potential, present cropping pattern, total population of the villages to be benefitted is submitted herewith
ii	Keeping in view the significance of the area as a wildlife habitat, it is important that the impact of the project on the wildlife and its habitat is considered before hand. Therefore, the proposal will be considered for approval only if the approval for the same is accorded by the Standing Committee of the National Board for Wildlife (SC-NBWL). The State Govt. shall submit a copy of the wildlife clearance.	Proposal for wildlife has been submitted to Director General of forest & Special Secretary MoEF New Delhi vide WLP 12.23/CR383/F-1 dated 08.01.2024 Also, in the meeting of the State Wildlife Board held on 24.11.2023, the final approval of the Wildlife Mitigation Plan has been informed by the State Wildlife Board. (Copy attached)
iii	The State shall explore the possibility of providing suitable non-forest land which is near to/contiguous to forest area for the purpose of Compensatory Afforestation.	As per Government of Maharashtra decision dated 12.09.2018 under Bembala project 2635 has been approved for use of land for alternative afforestation. Accordingly, the said land was proposed for alternative afforestation. (Copy Attached)


Junior Engineer


Subdivisional Engineer
Asolamendha Project
Subdivision Saoli


Executive Engineer
Asolamendha Project Renovation
Division No.1 Mul

Detail Report				
i)	Irrigation Potential		:-	55855 ha
ii)	Present Cropping Pattern			
a)	Unirrigated			
	Name of Crop			Percentage
	1 Paddy		:-	39.64
	2 Kharip Jowar		:-	14.03
	3 Pulses		:-	9.17
	4 Vegetable			0.32
	5 Maize		:-	0.12
	6 Other Perennials		:-	0.05
	7 Cotton		:-	0.03
	8 Chillies			2.24
	9 Jute		:-	0.15
	10 Wheat		:-	8.09
	11 Jowar (Rabi)		:-	9.73
	12 Pulses (Rabi)		:-	5.89
	13 Oil seeds (Kh.)		:-	7.2
	Linseed & Til		:-	
	14 Gram		:-	2.98
	15 Others		:-	0.36
				100%
	Present Cropping Pattern			
a)	irrigated			
	Name of Crop			Percentage
	1 Paddy		:-	93.57
	2 Kharip Jowar		:-	0.32
	3 Vegetable Kharip		:-	0.10
	4 Other Perennials		:-	0.06
	5 Chillies		:-	0.17
	6 Wheat		:-	3.72
	7 Jowar (Rabi)		:-	0.07
	8 Rabi Vegetables		:-	0.04
	9 Kharip Oil Seeds		:-	0.02
	10 Summer Paddy		:-	1.93
				100%
ii)1	Approved Cropping Pattern			
	Name of Crop			Percentage
	H.Y.V Paddy		:-	60
	L.I.V Paddy		:-	5
	Ground Nut		:-	2
	Kh. Vegetable		:-	3
	Chillies (Two Seasonal)		:-	5
	Sugercane		:-	2
	Horticulture Crops		:-	3
	Kharip Pulses (U.I)		:-	15
	Green Manuring Crops (U.I)		:-	5
		Total		100%

	Wheat after Paddy & Green Manuring	:-	30
	Hybrid Jowar	:-	5
	Rabi Vegetable	:-	5
	Gram	:-	5
	Utera Pulses (U.I)	:-	8
	Summer Paddy	:-	5
	Green Fodder	:-	2
	Total		60%
iii)	Total Population		
	Total Villages get Benefit	:-	118
	No of Water User association in Command area	:-	85
	Population (According to Water User Association Report)	:-	47200
	Taluka	Villages	
	Saoli	Pathari, Kargaon Chak, Rajoli, Bothali, Hirapur, Kesarwahi, Saoli, Chak Piranji, Piranji Mal, Saoli Tukum, Khedi, Chandali, Singapur, Bhattijam, Jibgaon, Kondekhal Chak, Kondekhal Rai, Kisan Nagar, Ghodewahi, Sindoda, Usegaon, Rudrapur, Rudrapur Rai, Kawathi, Paradi, Chak Virkhal Tola, Nimgaon, Virkhal Chak, Dabgaon, Navegaon Tukum, Rajoli Chak, Thergaon, Belgaon, Chichbodi, vichora Tu, Ambhora, Vyahad Khurd, Keroda, Mokhada, Vyahad Buj, Samda Buj, Wagholi, Sonapur, Kapsi, Petgaon (N), Vadholi Chak, Vadholi Gandali, Chokhal, Upari, Bhansi, Upari Chak, Donada Chak, Donada Mal, Kadholi, Kajalwahi Chak, Haramba, Umari, Jam Keroda, Jam Buj, Petgaon, Sirsi Chak, Petgaon Mal, Petgaon Rai, Sirsi Mal, Sakhari, Londholi, etc. (66)	
	Mul	Bhavrada, Babrada, Chak Dugada, Dugada Mal, Junasurla, Gadisurla, Navegaon Buj, Bembal, Chachala, Haladi gaonganna, Vadi Rith, Dahegaon Chak, Dahegaon Mal, Mankapur, Tadada, Tadada Tukum, Gothangaon, Bhejgaon, Yergaon, Pipari Dixit, Nandgaon, Gowardhan, Bembal Chak etc. (23)	
	Pombhurna	Dewada Buj, Borghat Mal, Borghat Chak, Dighori, Pipari Deshpande, Chak Thana, Chak Thanewasana, Thanewasana Mal, Navegaon More, Bhimani, Chak Bramhani, Ghatkul, Khandala Rai, Thergaon, Chak Ghosari, futana Mokasa, Kosambi Chak, Chak Futana, Welwa Chak, Welwa Mal, Sellur Chak, Sellur Nagreddy, Navegaon Chak, Khapri Chak, Khapri Rith, Mohada Rai, etc. (29)	


Junior Engineer


Subdivisional Engineer
Asolamendha Project
Subdivision Saoli


Executive Engineer
Asolamendha Project Renovation
Division No.1 Mul

GOSIKHURD PROJECT
(Augmentation of Asolamendha Tank)

TAHSIL : SINDEWAHI

DISTRICT : CHANDRAPUR

SALIENT FEATURES

1. Location of Dam :-

State : Maharashtra.
District : Chandrapur.
Tahsil : Sindhewahi.
Village : Pathari.
Toposheet No. : 55 P/16
Latitude : 20°13' 45'N
Longitude : 79°49' 0" E
Approach to dam site : From Chandrapur 96 Kms. (Chandrapur to Sindhewahi to Asolamendha Diversion on Sindhewahi Hirapur road 23 Kms. Diversion to dam site 2 Kms.

2. Name of River : Wainganga/Human/Pathari river.

3. Name of basin : Gidavari

4. Catchment area : 245.72 sq. Kms. (94.8 sq. Miles)

5. Rain gauge Station influencing the catchment area : Asolamendha.

6. Average annual Rain-fall of R.G. Stations in catchment. : 1320.80 MM (52")

7. Average monsoon Rainfall of R.G. stations in catchment : 1278 MM (50.3")

8. Available Water :	Existing	From Gosikhurd (25 Years average)	Total
75% Dependability	76.00 Mm ³ (2.68 TMC)	282 Mm ³ (9.96 TMC)	358 Mm ³ (12.64 TMC)

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	Existing	From Gosikhurd (25 Years average)	Total
Post Monsoon	1.24 Mm ³	-	1.24 Mm ³
Flow	(0.45 TMC)		(0.05 TMC)
Annual Total	77.24 Mm ³ (2.73 TMC)	300 Mm ³ (10.59 TMC)	377.24 Mm ³ (12.69 TMC) 13.32

9. Upstream reservation : Nil.

Balance available	77.24 Mm ³ (2.73 TMC)	282 Mm ³ (9.96 TMC)	359.24 Mm ³ (12.69 TMC)
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Regeneration : — N 1 1 —

Total available for annual utilisation. 377.24 Mm³
(13.32 TMC)

9. Utilisation :- In Mm³
(75% dependable year 1953-54)

Irrigation Utilisation	345.55
Evaporation losses.	44.25
Annual Total :-	389.80

10. Storage Planning :-

	As Surveyed.	50 Years Silting
Gross Storage @ P.R.L. 222.00	334.14 ✓	313.49
Storage @ M.D.D.L. 211.60 Mm.	37.50	28.56
Live storage.	296.64	284.93
Carry over Storage.	----- N 1 1 -----	

11. Controlling Levels :-

	Existing	After Augmentation.
T.B.L.	: 217.02 M (712')	226.00 M.
M.W.L. (H.F.L.)	: 215.19 M. (706')	223.00 M.
F.R.L.	: 213.80 M (701.5')	222.00 M.
Crest of Spillway	: 213.80 M (701.5')	221.00 M.
M.D.D.L.	: —	211.60 M.
L.S.L.	: 208.18 M. (683')	208.60 M.

11. Controlling Levels :-

	Existing	After Augmentation.
C.B.L.	208.00 M. (683')	208.00 M.
Out let Sill level	208.18 M.	208.18 M.
Zero elvation for 50 Years.	---	204.50 M.
Zero elvation for 100 years.	---	206.00 M.
River Bed Level	202.08 M.	202.08 M.

12. Submergence :-

i)	Area under Submergence @ F.R.L.+0.5m (i.e. 244.5 M.)	2117 Ha.	5360 Ha.
ii)	Submergence ratio	22.28%	10.3%
iii)	Details of land under Submergence		
	a) Private land	-	2347 ha.
	b) Government land (acquired for existing dam)	---	896 ha.
	c) Forest land (Reserved)	-	896 ha.
			139
iv)	Details of Private land :-		
	a) Irrigated	-	767 ha.
	b) Culturable unirrigated		193 ha.
	c) Culturable Waste	-	544 ha.
	d) Not available for cultivation.		843 ha.
	Total :-		2347 ha.
v)	a) Nos. of villages affected.	-	11 Nos.
	b) Nos. of Gaothans affected		8 (Fully)
	c) Nos. of Gaothans land affected. (All in Sindewahi Taluka)		3 (Partly)
vi)	Population affected (in Sindewahi Taluka)-		5030 Souls.

13. Dam :-

Type of Dam :- Rolled filled earth dam

Particulars.	Existing			After Augmentation		
	Length in M.	Max. height in Mtrs. ght	Av. Hei- ght	Length in M.	Max. Height in M.	Average Height in Mtrs.
Main Bund	1376	18.0	10.9	3915	24.00	15.20
Sub-Bund No.1	553	5.7	3.8	900	1.56	1.36
Sub-Bund No.2	503	3.7	2.0	1695	2.20	1.49
Sub-Bund No.3	61	4.0	1.3	90	1.60	1.54
Sub-Bund No.4	-	-	-	550	4.00	-
Sub-Bund No.5	-	-	-	380	13.00	6.25
Sub-Bund No.6 (Excluding W.W.)	-	-	-	1930	8.00	5.78
Total :-				9460 M. (Excluding W.W.)		

Free board above F.R.L. : 4.00 M.

Free board above M.W.L. : 3.00 M.

14. Spillway :-

	Existing	After Aug- mentation
i) Type of spillway	: Channel type flushed bar.	Ogee type gated spillway
ii) Length	: 231.65 M.	417.00 M.
iii) Number of gates	: Nil	31 Nos.
iv) Size of gates	: Nil	12 M x 1 M.
v) Design flood	: 626 cumecs (Max. disch- arge.)	4627.1 cumecs.
vi) Flood routing @ F.R.L.	: -	593.22 Cumecs
vii) Flood routing @ M.W.L.	: -	1673.19 Cumecs.
viii) Depth over Crest	: 1.37 @ M.W.L.	1.00M @ F.R.L. 2.00M @ M.W.L.
ix) Crest R.L.	: 231.80 M.	221.00 M.
x) Height of over flow dam above foundation R.L.	: 1.50 M.	12.00 M.

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15. OUT LET :-

	<u>Existing.</u>	<u>Augmented</u>
Location	: -	R.D. 180 M. (1.B.)
Discharge	: 9 Cumecs	62 Cumecs.
No. of Openings	: 4 Nos.	4 Nos.
Size of openings.	: 1.2M x 1.2M	2.4M x 3.0M(ht.)
Out let sill level	: 208.18 M.	208.5 M.
C.B.L. @ start.	: 208.00 M.	208.0 M.
Size of conduct	: B.B.Masonry	R.C.C. 2.4 x 3.0
Nos. of conduct.	: B.B.Masonry	R.C.C. 4 Nos.
Bed gradient of conduct	: -	1 in 100

16. CANAL :-

Type of Canal	: Unlined	Lined canal.
Bed width	: 6.7M.	20.4 M.
F.S.D.	: 2.13 M.	2.7 M.
Free board	: -	1.00 M.
Side slopes	: 2:1 (Banking) 1:1 (Cutting)	1:5:1
Bed gradient @ start	: 1:10,000	1:10,000
Discharge	: 9.6 cumecs.	62 cumecs.
Length	: 43 Km.	41.3 Km.

17. COMMAND :

	<u>Existing</u>	<u>After Augmentation</u>			<u>Total</u>
		<u>Sindewahi</u>	<u>Mul.</u>	<u>Gondpipri</u>	<u>in ha.</u>
		<u>Tahsil</u>	<u>Tahsil</u>	<u>Tahsil</u>	
		<u>in ha.</u>	<u>in ha.</u>	<u>in ha.</u>	
<u>G.C.A.</u>	57,464ha	5,642	43,559	14,888	<u>64,069</u>
<u>C.C.A.</u>	44,250ha	4,825	37,373	12,902	55,000
<u>I.C.A.</u>	9,500ha	4,489	35,504	12,257	52,250

18. Approved Crop Pattern :-

H.Y.V. Paddy	60 %
L.I.V. Paddy	5 %
Ground Nut.	2%

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18. Kh. Vegetable	:	3 %
Chillies (Two Seasonals)	:	5 %
Sugarcane	:	2 %
Horticulture crops	:	3 %
Kharif Pulses (U.I.)	:	15 %
Green manuring crops(U.I.)	:	5 %
Total	:	<u>100 %</u>

Wheat after Paddy and green manuring	:	30 %
Hybird Jawar	:	5 %
Rabi Vegetable	:	5 %
Gram	:	5 %
Utera pulses (U.I.)	:	8 %
Summer paddy	:	5 %
Green Fodder	:	2 %
Total	:	<u>60 %</u>

19. EXISTING CROP PATTERN :-

a) Unirrigated.

<u>Name of crop</u>	<u>Percentage.</u>
1. Paddy	39.64
2. Kharif Jawar.	14.03
3. Pulses	9.17
4. Vegetable	0.32
5. Maize	0.12
6. Other perinnials	0.05
7. Cotton	0.03
8. Chillies	2.24
9. Jute	0.15
10. Wheat	8.09
11. Jawar (Rabi)	9.73
12. Pulses (Rabi)	5.89
13. Oil seeds (Kh.) Linseed and Til	7.20
14. Gram	2.98
15. Others	0.36
Total	<u>100.00</u>

b) Existing crop pattern Irrigated :

<u>Name of Crops</u>	<u>Percentage</u>
1. Paddy	93.57
2. Kharif Jawar	0.32
3. Vegetables Kharif	0.10
4. Other perinnials	0.06
5. Chillies.	0.17
6. Wheat	3.72
7. Jawar (Rabi)	0.07
8. Rabi Vegetables	0.04
9. Kharif Oil seeds.	0.02
10. Summer Paddy	1.93

Total :100.00

20. COST OF THE SCHEME :

	Unit-I	Unit-II	Total
	36.36	19.25	55.62
	Crores	Crores	Crores.

A) Direct Charge :-

	<u>Amount in Lakhs.</u>
i) Works	5187.204
ii) Establishment	511.828
iii) Ordinary T & P	46.171
iv) Losses of stock & Unforseen.	-
Total	5745.203
v) Receipt & recoveries (-)	264.851
	5480.352
Net Direct charges	81.150

B) Indirect charges.

Total :- 5561.502

21. Unit Costs :-

i) Cost of gross storage.	16.65 Lakhs/Mm ³
ii) Cost per ha of irrigated area	Rs. 10,644/ Ha.
iii) Cost per ha of cropped area	Rs. 6,652/ Ha.

22. FINANCIAL RETURN :

At 10th years after construction of project	0.165
	1.55

23. Benefit cost ratio

Sd/-
Sub-Divisional Engineer,
Irrigation Project Investigation
Sub-Division No.7 MUL.

Sd/-
(V.V. Balkundi)
Executive Engineer,
I.P.I. Division, Bhandara.

जलसंपदा विभाग,
गादाम कामा मार्ग,
हुतात्मा राजगुरु चौक,
मंत्रालय, मुंबई ३२.
दिनांक:- १२/०९/२०१८

प्रति,

कार्यकारी संचालक,
विदर्भ पाटबंधारे विकास, महामंडळ,
नागपूर.

विषय :- बेंबळा प्रकल्पाचे फेररचना व समरूपता अभ्यासाला शासनाची मान्यता मिळणेबाबत.
संदर्भ:- आपले पत्र क्र.६३९३/विपाविम/कातां ३(१)/(घा.क्र.५/१६)/२०१८, दिनांक २७/०६/२०१८

उपरोक्त संदर्भीय पत्रान्वये विषयांकित प्रस्ताव शासनारा प्राप्त आहे.
सादर प्रस्तावाच्या अनुषंगाने खालील अटीची पूर्तता करण्याच्या अधीन राहून बेंबळा प्रकल्पाची
फेररचना व समरूपता अभ्यासाला मान्यता देण्यात येत आहे.

१) शासनाच्या दि.३१/०३/२००९ च्या पत्रान्वये बेंबळा प्रकल्पाची विश्वासार्हता ४५.८१ % पर्यंत
कमी होत असल्याचे नमूद आहे. त्यानुसार समरूपता अभ्यास करून अहवाल सादर करण्याच्या
सूचना दिल्या होत्या. तथापि समरूपता अभ्यास अहवालास शासनाची मान्यता न घेता प्रकल्पाची
कामे केल्याचे दिसून येते. याबाबत जबाबदारी निश्चित करण्यात यावी.

२) विशेष चौकशी समितीचे आक्षेप दि.२६.०६.२०१४ रोजी प्राप्त झाल्यापासून अद्याप पर्यंत
कालावधी कामे प्रगतीपथावर ठेवली आहेत. याबाबत नियोजनाचा अभाव असल्याचे दिसून येत
आहे. व्यवस्थित नियोजन न केल्यामुळे आता कि.मी.११३ पर्यंत कामे करावी लागणार आहेत.
याबाबत जबाबदारी निश्चित करण्यात यावी.

३) राज्य तांत्रिक समिती, नाशिक, यांचे अगिप्रायांनुसार सुधारित फेररचने प्रमाणे
प्रकल्पाची येणारी सु.प्र.मा. किंमती, लागव्यय गुणोत्तर इत्यादी बाबतही फेर परिगणना करणे
यावी.

४) भूजल वापराबाबत - भूजल व सर्वक्षण यंत्रणा यांचेकडून पाणी उपलब्धता प्रमाणित करून
देण्यात यावे.

५) अतिरिक्त ठरत असलेल्या २६३५ हे. जमिनीचा वापर पर्यायी वनीकरण, सामाजिक
वनीकरण, सौर ऊर्जा प्रकल्प इत्यादी कामांसाठी सुयोग्य वापर करण्यात यावा.

सुधारित फेररचना:-

अ.क्र.	मानके	मूल नियोजन	सुधारीत फेररचना
१	पूर्ण समय पातळी (FTE)	२६९.५०	२६.८ मी
२	मुल्लेत क्षेत्र	१०५७३८ हे.	७५७८ हे.
३	पाणी साठा	३२२ दलघमी	२०४ दलघमी
४	समयुक्त पाणी साठा	३०२ दलघमी	१८३.९४ दलघमी
५	एकूण पाणी वापर (धरण पाणीसाठ्यातुन)	३९२.५३ दलघमी	२०२.५४८ दलघमी
	अ) प्रवाही - १६१.१०		अ) प्रवाही १०५.९७
	ग) डेल्टा - २१.०१९		ग) डेल्टा - २१.०१९
	क) मापीभवन - ८८		क) मापीभवन - ८९.५०८
	ख) पिण्याचे पाणी - ३२.३६		ख) पिण्याचे पाणी १५
	झ) पर्यावरणीय प्रवाहराठी - १०.०		झ) पर्यावरण १.०
६	भूजलातील प्रस्तावित वापर	४०.२७ दलघमी	४४.२२ दलघमी
७	धरणसाठा व भूजल साठ्यासह एकूण वापर	३५२.८० दलघमी	२५६.७६ दलघमी
८	पिक पद्धती	१४२ टक्के	१३५ टक्के
९	धरणातील पाणी येव्याची विश्वासाहता (Field Dependability)	७५ टक्के	सुधारीत फेरनियोजन ६९.६३ टक्के
१०	यशस्विता (Irrigation Success)	७५ टक्के	७५.६७ टक्के
११	सिंचन क्षेत्र	४०१७० हे	३८८५० हे
१२	प्रकल्पाची प्रस्तावित चतुर्थ सुधारीत किंमत	३७०९ कोटी (मूल नियोजनानुसार)	३५९७.८३ कोटी (साठा फेरनियोजन व धरतीकरणसह व सिंचन क्षेत्र कपात)

सुधारित मान्य फेररचना विचारात घेऊन आवश्यक असल्यास वेवळा प्रकल्पाचा चतुर्थ सुधारित प्रशासकीय मान्यतेचा प्रस्ताव संपूर्ण आवश्यक कामदमत्रासह (उदा. मंत्रीमंडळ रिपॉर्टचे प्रत्येक नियामक मंडळाचे मंजूर कार्यवृत्त, त्रिसदस्यीय समितीचे कार्यवृत्त, प्रकल्पाची तलक वेडिश्टे इत्यादी) मा. मंत्रीमंडळ मान्यतेसाठी सादर करावा. तत्पुर्वी वेवळा प्रकल्प दोषमुक्त करून घेण्याची कटकाही करावी. यासाठी सविस्तर कारणगीमांरोसह प्रस्ताव महासंल्लेख स्तरावरून शासनास सादर करावा.


(पां. सु. केदारे)



GOVERNMENT OF MAHARASHTRA

Revenue and Forest Department,
Madam Cama Marg, Hutatma Rajguru Chowk,
Mantralaya, Mumbai - 400 032.

E-mail - deskfl.rfd-mh@gov.in

No:- WLP 12.23/C.R.383/F-1

Date :- 08.01.2024

To,

The Director General of Forests & Special Secretary,
Ministry of Environment, Forests and Climate Change,
Indira Paryavaran Bhavan, Jorbagh Road,
Aliganj, New Delhi-110003.

Subject :- Proposal for diversion of 315.74 ha. Forest land under Forest (Conservation) Act, 1980 for renovation of Asolamendha Irrigation Project in Bramhapuri, Central Chanda and Chandrapur Forest Divisions of Chandrapur District [FP/MH/IRRIG/39591/2019].

Sir,

Kindly find attached herewith Part I to V of the Proposal for diversion of 315.74 ha. Forest land under Forest (Conservation) Act, 1980 for renovation of Asolamendha Irrigation Project in Division Bramhapuri, Central Chanda and Chandrapur Forest of Chandrapur District [Tadoba-Andhari-Kawal Tiger Reserve and Tipeshwar Wildlife Sanctuary]. The proposal is duly recommended by the State Board for Wildlife in its 22nd meeting held on 16.10.2023 for submission to the National Board for Wildlife for its recommendation. The minutes of the meeting are attached for your ready reference.

An early action in this matter is solicited.

Encl :- As above.

(Vivek Hoshing)
Deputy Secretary (Forests)
Revenue and Forest Department

Copy to :-

The Principal Chief Conservator of Forests (Wildlife), M.S., Nagpur with reference to letter No. Desk-23(2)/wl/survey/C.No.123/1582/2023-24, dated 23.08.2023.

PART - V

(To be completed by the Department in Charge of Forestry and Wild Life in consultation with the State Board for Wild Life within 30 days of the receipt of PART-II, PART-III and PART-IV)

Subject :- Proposal for diversion of 315.74 ha. Forest land under Forest (Conservation) Act, 1980 for renovation of Asolamendha Irrigation Project in Bramhapuri, Central Chanda and Chandrapur Forest Divisions of Chandrapur District [Tadoba-Andhari-Kawal Tiger Reserve and Tipeshwar Wildlife Sanctuary] [FP/MH/IRRIG/39591/2019].

1. Date of RECEIPT of PART - II, PART-III and PART - IV by the department - 23.08.2023
2. Do you agree with the recommendation(s) of the Chief Wildlife Warden? - Yes
3. If not, please provide the reasons. - Not applicable
4. Did you provide PART - II, PART-III and PART - IV to the members of the State Board for Wild Life? - Yes
5. Attach copy of the opinion of the State Board for Wild Life. - Attached
6. Give details of the recommendations of the State Government. -

The proposal is recommended in the 22nd meeting of State Board for Wildlife held on 16.10.2023 for onward submission to the National Board for Wildlife. The minutes of the meeting are attached herewith.

The proposal consists of diversion of 315.74 ha. Forest land under Forest (Conservation) Act, 1980 for renovation of Asolamendha Irrigation Project in Bramhapuri, Central Chanda and Chandrapur Forest Divisions of Chandrapur District [Tadoba-Andhari-Kawal Tiger Reserve and Tipeshwar Wildlife Sanctuary]. The Board approved this project for recommendation to the National Board for Wildlife with the conditions laid down by the Chief Wildlife Warden of the State.

Signed by



Principal Secretary (Forests)

Name :-
State :-

B. Venugopal Reddy
Maharashtra State.

Date of submission to the Central Government