## **Site Inspection Report**

Prescribed vide PCCF (HoFF) No. Desk-17-4/1445, Dated 05/11/2015

1.	Nome of Decident	
1.	Name of Project and location (Range,	Total Total
	Round, Beat)	Asolamendha Renovation Project, Distt.
		Chandrapur.
		Range - Saoli, Round - Pathari, Wyahad, Saoli,
		Beat - Pathari, Palebarsa, Gaidongari, Chak
	N. Cal XX	Piranji, Wyahad, Sirsi
2.	Name of the User Agency	Executive Engineer, Asolamedha Project
2	D. COLL	Renovation Division No. 1, Mul.
3.	Date of Site Inspection	04/07/2022
4.	Extent (ha.) and legal status of forest land,	1
	proposed for diversion,	Forest 58.533 ha., Unclassed Forest 18.439 ha.
_	,	Total 126.342 ha.
5.	a) Details of forest land proposed for	Canal & Network System - 51.932 ha.,
	diversion and activity-wise break-up of	Submergence - 74.41 ha.
	forest land,	
	b) Density and Eco-value class	0.3 & 0.5
6.	Where the requirement of forest land as	126.342 ha. Forest Land for Asolamendha
	proposed by the User Agency in Col.2 of	Renovation Project is unavoidable and barest
	Part-I is unavoidable and barest minimum	minimum for the project.
	for the project. If no recommended area	
	item-wise with details of alternative	
	examined.	
7.	Whether proposal involves any	Yes, Construction of Canal & Network
	construction of building (including	System.
	residential) or not? If yes, details thereof.	
8.	a) Whether forest area proposed for	No
	diversion is important from wildlife point	
	of view or not.	
	b) Details of any rare or endangered or	No
	unique species of flora and fauna found in	*
	proposed forest land if so. The details	*
	thereof.	
	c) Aerial distance from the nearest	Proposed area for diversion 27.721 km.
	boundary of any protected Area (km.)	(aerial distance) away from Tadoba-Andhari Tiger
		Reserve Project boundary and 19.775 km. away
3		from Buffer Zone of TATR boundary. Eco-
	d) D	sensitive zone boundary away from 19.971 km.
	d) Remarks about sensitivity of the forest	No
	area likely to be affected due to project.	
	e) Whether wildlife mitigation plan is	Yes, mitigation measures required due to
	required? If yes reasons thereof,	movement of wildlife.
9.	Details of vegetation	45676
	a) Total number of trees to be felled.	45676
	b) Number of trees to be felled girth below 60 cm.	32793
	oo ciii.	

	a) Number of trees to be Cill 1 C : 1	10000
	c) Number of trees to be felled of girth above 60 cm.	12883
		WELLING L.
	d) Effect of removal of trees on the general ecosystem in the area.	Wildlife habitat disturb and destroy.
10.		A44 1 1 1 1
10.	Background note on the proposal (short summary)	Attached in proposal.
11.		Namidalia CO di Avi 1000
11.	Whether the proposal involves any violation of Forest (Conservation) Act	No violation of Conservation Act, 1980.
	1980? If yes a detailed report on violation	
	including action taken against the	
	concerned officials to be attached.	₩
12.	Whether the proposal involves	No
	rehabilitation of displaced person. If yes,	110
	whether rehabilitation plan has been	
	approved by the State Government?	
13.	Details on catchment and culturable	Proposed to increase the existing
	command area under the project (if	command area of Asolamendha Project from
	applicable)	9919 ha. to 57879 ha. It is very important to
		increase the socio-economic status of cultivators
į.		in the command area of Asolamendha.
1	Status of catchment area treatment plan to	No
	prevent siltation of reservoir (if applicable)	,
14.	Utility of the project.	Proposed to increase the existing
		command area of Asolamendha Project from
		9919 ha. to 57879 ha. It is very important to
	¥ .	increase the socio-economic status of cultivators
15.	Whether land being diverted has any socio-	in the command area of Asolamendha.  No
15.	cultural/religious values? Whether any	INO
	scared grove or very old growth trees/	
	forests exist in the areas proposed for	
	diversion?	
16.	Any other important information related to	No
	the project (separate note may be attached	
	if required)	
17.	Details of documents and photographs	Yes
	enclosed.	
18.	Recommendations of the Inspecting Officer	Recommended, It is proposed to raised to
	(DFO)	height of Asolamendha Dam by 2.70 meter and
		proposed to store the additional water through
		Gosikhurd Right Bank Canal. It also proposed to
		increase the existing command area of
		Asolamendha Project from 9919 ha. to 57879 ha.
9		It is very important to increase the socio-
		economic status of cultivators in the command
1.		area of Asolamendha.

Date :- 23/09/2022 Place :- Chandrapur

(Prashant Khade)
Divisional Forest Officer,
Chandrapur Forest Division,
Chandrapur