Site Inspection Report

Sr.No.	Items	Observations and remarks
1	Name of the Project and location	Kotgal Barrage Irrigation Propoject.
	(Range, Round, Beat)	Range- Porla,
		Round-Porla,
		Beat- Sakhara.
2	Name of the User Agency.	Executive Engineer, Minor Irrigation
		Division, Chandrapur.
3	Date of site inspection.	17-04.2018
4	Extent (ha) and legal status of	29.59 Ha. (PF)
	forest land proposed for diversion.	7.903Ha. (Zudapi Jungle)
		37.493 Ha.
5	a) Details of forest land	a) 29.59 Ha. (PF)
	proposed for diversion and	7.903 Ha. (Zudapi Jungle)
	activity-wise break-up of	37.493 Ha.
	forest land.	Break-up of forest land is Attached
		with proposal.
	b) Density and Eco-value class	b) Density- 0.4 Eco-valueClass-III
6	Whether the requirement of forest	Yes, since requirement of forest land
	land as proposed by the User	as proposed by the user agency is
	Agency in col.2 of Part-I is	unavoidable and barest minimum for
	unavoidable and barest minimum	the project technical grounds. Forest
	for the project. If no,	area is the barest minimum for the
	recommended area item-wise with	project.
	details of alternative examined.	
7	Whether the proposal involves any	No
	construction of building (including	
	residential) or not? If yes, details	
	thereof.	
8	a) Whether forest area proposed	a) As per working plan of this area
	for diversion is important from	the proposed forest area is rich in
	wildlife point of view or not.	biological diversity providing a
		natural habitat for many important
		schedule 1 species like tiger,
		Panther. It is also rich in avian and
•		floral biodiversity. As area in the
		catchment of a river wainganga, the

aller.

Prescribed vide PCCF (HoFF) No.Desk-17-4/1445, Dated. 5/11/20#5

existing wildlife life uses this river for various natural requirements. It constitutes the habitat also an important corridor between adjoining protected area of Maharashtra & Chhattisgarh. There is a research paper published by wildlife Institute of India regarding Tiger Conservation in Central India. "Connecting Tiger population for long term Conservation" This study indicated that this forest area Constitutes Corridor of Tigers and the Habitat for Spill over Population between Tadoba National Park and Chhattisgarh Forest. This area is very important for wildlife conservation.

b) Details of any rare of endangered or unique species of flora and fauna found in proposed forest land. If so, the details thereof.

c) Aerial distance from the nearest boundary of any protected Area (km.)

d) Remarks about sensitivity of the forest area likely to be affected due to project:

e) Whether wildlife mitigation plan is required? If yes, reasons there for:

b)

Common Name	Scientific Name
Tiger	Panthera Tigris
Panther	Panthera Pardus
Hyaena	Hyaena hyaena
Wild Dog	Cuon Allpinus
Wolf	Canis lupus
Bison	Bos gaurus
Wild boar	Sus cristantus
Flying squirrel	Petaurista
	petaurista

c) Navegaon W/L at 36 k.m. Caprala W/L at 48 k.m.

d) Movements of Tigers form Bramhpuri Division area to Wadsa Division area is likely to be affected due to Project.

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e)

9	Details of vegetation:	No cutting of tree in this project.
	a) Total number of trees to be	
	felled.	#**
	b) Number of trees to be felled of	
	girth below 60 cm:	
	c) Number of trees to be felled of	
	girth above 60 cm:	
	d) Effect of removal of trees on	
	the general ecosystem in the area.	
10	Background note on the proposal	
	(short summary)	
11	Whether the proposal involves any	No.
	violation of Forest (Conservations	
	Act 1980? If yes, a detailed report	
	on violation including action taken	
	against the concerned officials to	
	be attached.	
12	Whether the proposal involves	Not required
	rehabilitation of displaced person.	I Not required
	If yes, whether rehabilitation plan	
	has been approved by the State	
	Government?	
13	Details on catchment and cultural	Not Applicable
	command area under the project	
	(if applicable)	
	Status of catchment area	Not Applicable
	treatment plan to prevent siltation	
	of reservoir (if applicable)	
14	Utility of the project	Strengthening of Irrigation
		Gadchiroli & Chandrapur District.
15	Whether land being diverted has	No.
	any socio-cultural/religious values?	
	Whether any sacred grove of very	
	old growth trees/ forests exists in	
	the areas proposed for diversion?	
16	Any other important information	This Project will have a positive
	related to the project (Separate	impact on existing wildlife of area as
	note may be attached, if required)	it will provide perennial source of
		water in the area.
17	Details of documents and	
17		Site inspection Photographs are

	photographs enclosed:	attached with proposal.
18	Recommendations of the	Recommended. As mentioned in
	inspection Officer (CCF/CF/DCF)	item 8 (a) this office needs the
		impact assessment report from
		competent authority like wildlife
		institute of India to be submitted at
		the earliest.

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Place: - Wadsa

Date:-

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V. M. Cuobole

(V. M. Godbole) Dy. Conservator of Forest, Wadsa Division, Wadsa