INSPECTION REPORT

Items	Observation and Remarks		
Name of the Project and Location (Range, Round, Beat)	Forest land Required for Mahapratap Ropeway Mahabaleshwar to Pratapgad. Range – Mahabaleshwar Round–Mahabaleshwar, Kumbharoshi		
Name of the User Agency	Beat-Mahabaleshwar,Haroshi, Kumbharoshi. Chief Executive Officer SAIO INFRA, Kolhapur		
Date of Site Inspection	16/06/2021		
Extent (Ha.) and legal status of forest land proposed for diversion	Area –3.7835 ha. Status - Reserved Forest.		
A) Details of forest and proposed for diversion and activity-wise break-up of forest land.			
	Name of the Project and Location (Range, Round, Beat) Name of the User Agency Date of Site Inspection Extent (Ha.) and legal status of forest land proposed for diversion A) Details of forest and proposed for diversion and activity-wise break-up		

	Sr.No	Village Name	Forest Land Required				Area	
			Name of Work	S. No.	Compart. No	Length x Width (m)	Ha.	Legal Status
	1	Malkhampeth	UTS	206	78	60X18	0.108	
	2	Malkhampeth, Kumbharoshi, Haroshi	Towers- 14	206,20,40,41,49,23,80	78,101,96	10X10	0.140	
	3	Malkhampeth, Kumbharoshi, Haroshi, Jaoli	Ropeway corridor	206,20,40,41,49,23,80	78,101,96	3307X10	3.307	Reserved Forest
	4	Kumbharoshi	LTS	49	96	30X60	0.18	
	5	Kumbharoshi	Approach road	49	96	48.5X10	0.0485	1
:	Total					3.7835		

	ы) Density and Eco-value class	Above 0.6 Very Dense Forest, Eco-Class III
6	Whether the requirement of forest land	Yes
	as proposed by the User Agency in col.2	
	of Part - I is unavoidable and barest	
	minimum for the project. If no,	
	recommended area item-wise with	

details of alternative examined. 7 Whether the proposal involves any construction of building (Including residential) or not? If yes, details thereof. 8 a) Whether forest area proposed for diversion is important from wildlife point of view or not. b) Details of any rare or endangered or unique species of flora and fauna found in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: 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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year. Pratappad fort is a mountain fort built						
construction of building (Including residential) or not? If yes, details thereof. 8 a) Whether forest area proposed for diversion is important from wildlife point of view or not. b) Details of any rare or endangered or unique species of flora and fauna found in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: 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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.			details of alternative examined.			
residential) or not? If yes, details thereof. 8 a) Whether forest area proposed for diversion is important from wildlife point of view or not. b) Details of any rare or endangered or unique species of flora and fauna found in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: a) Total number of trees to be felled. b) Number of trees to be felled of girth above 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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.		7				
thereof. a) Whether forest area proposed for diversion is important from wildlife point of view or not. b) Details of any rare or endangered or unique species of flora and fauna found in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: 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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.						
a) Whether forest area proposed for diversion is important from wildlife point of view or not. b) Details of any rare or endangered or unique species of flora and fauna found in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: 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 Summery) No. Density ranges between0.6 to 0.8 No, unique species of flora and fauna is found in the project area. Koyana Wildlife Sanctuary i.e. Sahyadri Tiger Reserve is 18.98 km away from this project. Proposed project Mahapratap Ropeway Mahabaleshwar to Pratapgad is arial project, so there is minimum effect of project on forest area. Not Applicable 187 187 188 No mique species of flora and fauna is found in the project area. Koyana Wildlife Sanctuary i.e. Sahyadri Tiger Reserve is 18.98 km away from this project. Proposed project Mahapratap Ropeway Mahabaleshwar to Pratapgad is arial project, so there is minimum effect of project on forest area. Not Applicable 187 28 Nil Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.			!			
diversion is important from wildlife point of view or not. b) Details of any rare or endangered or unique species of flora and fauna found in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: 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 Summery) Mental removal of trees on the general ecosystem in the area. Density ranges between0.6 to 0.8 No, unique species of flora and fauna is found in the project area. Koyana Wildlife Sanctuary i.e. Sahyadri Tiger Reserve is 18.98 km away from this project. Proposed project Mahapratap Ropeway Mahabaleshwar to Pratapgad is arial project, so there is minimum effect of project on forest area. Not Applicable 187 188 189 Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.				No.		
unique species of flora and fauna found in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: 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 Summery) No, unique species of flora and fauna is found in the project area. Koyana Wildlife Sanctuary i.e. Sahyadri Tiger Reserve is 18.98 km away from this project. Proposed project Mahapratap Ropeway Mahabaleshwar to Pratapgad is arial project, so there is minimum effect of project on forest area. Not Applicable 187 187 189 187 189 187 189 187 189 189		ď	diversion is important from wildlife			
in proposed forest land. If so, the details there of. 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 thereof. 9 Details of Vegetation: 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 Summery) In proposed found in the project area. Koyana Wildlife Sanctuary i.e. Sahyadri Tiger Reserve is 18.98 km away from this project. Proposed project Mahapratap Ropeway Mahabaleshwar to Pratapgad is arial project on forest area. Not Applicable 187 189 189 189 189 189 189 189			b) Details of any rare or endangered or			
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 thereof. 9 Details of Vegetation: 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 Summery) Tiger Reserve is 18.98 km away from this project. Proposed project Mahapratap Ropeway Mahabaleshwar to Pratapgad is arial project, so there is minimum effect of project on forest area. Not Applicable 187 28 Nil Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.			in proposed forest land. If so, the details	:		
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 thereof. 9 Details of Vegetation: 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 Summery) project. Proposed project Mahapratap Ropeway Mahabaleshwar to Pratapgad is arial project, so there is minimum effect of project on forest area. Not Applicable 187 189 28 Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.						
forest area likely to be affected due to project. e) Whether wildlife mitigation plan is required? If yes, reasons thereof. 9 Details of Vegetation: 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 Summery) Mahabaleshwar to Pratapgad is arial project, so there is minimum effect of project on forest area. Not Applicable 187 189 28 Nil Ahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.			boundary of any process are (an s)			
e) Whether wildlife mitigation plan is required? If yes, reasons thereof. 9 Details of Vegetation: a) Total number of tress 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 Summery) project, so there is minimum effect of project on forest area. 187 187 28 Whether wildlife mitigation plan is required? If yes, reasons thereof. Not Applicable 187 28 Whather is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.						
e) Whether wildlife mitigation plan is required? If yes, reasons thereof. 9 Details of Vegetation: a) Total number of tress 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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.	:					
required? If yes, reasons thereof. Details of Vegetation: a) Total number of tress 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. Details of Vegetation: a) Total number of tress to be felled. b) Number of trees to be felled of girth above 60 CM. d) Effect of removal of trees on the general ecosystem in the area. Not Applicable 187 28 Nil 28 Nil Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.				1 -		
a) Total number of tress 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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.				Not Applicable		
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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.		9	9			
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 Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.				187		
above 60 CM. d) Effect of removal of trees on the general ecosystem in the area. Nil Background note on the proposal (Short Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.	8	;	, ,	159		
d) Effect of removal of trees on the general ecosystem in the area. Nil Background note on the proposal (Short Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.		•		28		
general ecosystem in the area. 10 Background note on the proposal (Short Summery) (Short Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.		;				
Background note on the proposal (Short Summery) Mahabeleshwar is most popular torist destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.				Nil		
(Short Summery) destination and hill station in Maharashtra. Around 15 lack tourists visit Mahabaleshwar each year.	1	0 1	Background note on the proposal	Mahabeleshwar is most popular torist		
each year.		(Snort Summery)	destination and hill station in Maharashtra.		
Pratapgad fort is a mountain fort built		;		1		
by Chhatrapati Shivaji Maharaj. The fort Pratapgad and Jawali basin (vally						
surrounding pratapgad) are the place of						

immense importance being witnessed historical landmark battle between Chhatrapati Shivaji Maharaj& Afzal Khan. The Bhavani Temple, Chhatrapati Shivaji Maharaj statue, Afzal Khan tomb are the places of interest. Heritage & nature lovers can spend hours together exploring this splendid place surrounded by luxuriant greenery. Visitors can also enjoy spectacular view of wide konkan coast.

Such a luring place is just 24 K.M. away from popular tourist destination Mahabaleshwar, but main constrain is that it took more than one hour to reach Pratapgad from Mahabaraleshwar being total ghat section &narrow road. Also there is insufficient place forvehical parking at Pratapgad. At present around 5 lack visitors visit Pratapgad every year.

This cable car project offers best solution the areal distance is only 6 K.M. from Mahabaleshwar. Which will save time, enhance tourism at Pratapgad, so need to widen road between Pratapgad Mahabaleshwar will help to reduce carbon emission & vehicles traffic also this will be the exciting & memorable experience to the tourists visiting Mahabaleshwar Pratapgad. Project will help in generating direct & indirect employment. So the project is recommended.

Whether the proposal involves any violation of Forest (Conservation) Act, 1980? If yes a detailed report on violation including action taken against the concerned officials to be attached.

Whether the proposal involves rehabilitation of displaced person. If yes, whether rehabilitation plan has been approved by the State Government?

No

No

13	Details on catchment and cultivable command area under the project (if applicable).	Not Applicable
	Status of catchment area treatment plant to prevent siltation of reservoir (If applicable)	
		Due to project truism in and around Mahabaleshwar region will increase and opportunity of employment in this area will be generated.
15	Whether land being diverted has any Socio-Cultural/Religious values? Whether any scared grove or very old growth trees/forests exists in the areas proposed for diversion?	No
1	6 Any other important information related to the project (Separate note may be attached, If required)	
	Details of documents and photographs enclosed.	
	18 Recommendations of the Inspecting Officer (CCF/CF/DCF)	
1		·····

Place: Satara Date -16/06/2021 (M. N. Mohite)

Deputy Conservator of Forests
Satara Forest Division, Satara