## PART-II

## (To be filled by the concerned Deputy Conservator of Forest)

## 7 Location of the Project

State / Union territory

--Maharashtra.

District

-- Satara

Forest Division.

---- Satara Forest Division, SATARA

Area of forest land proposed for Diversion (in Ha.)

S.	Name of Villages	Forest land Required					
r. no	Patch no	G. no	Comp no	LxW in Mt.	Area in Ha	Total Area in Village	Status of Forest land
1	Mhaswad P 1	192	852	1090 x 20 2345 x 10	2.180 2.345	10.516	Reserved
	P2			2130 x 10	2.130	10.510	Forest
	P 3	304		621 x 10	0.621		rorest
	P4			1020 20	2.040	1	
	P 5	297		1200 x10	1.200		
2	Waki P6	145	861	1648x 15	2.472		Reserved
	P7			540 x1o	0.540		Forest
_	P8			468 x10	0.468		
3	Valai P9			490x10	0.490	4.034	Reserved Forest
	P-10	552	854	2544 x10	2.544		
	P -11			220x 10	0.220		1 01 636
4	P- 12			780x10	0.780		
4	Dhamni P-13	262	861	1100 x20	2.200		Reserved
	P-14	261	7	500 x20	1.000	4.945	Forest
-	P 15	261	7	260x20	0.520	-	
	P-16	262,219	7	1225 x 10	1.225	-	
5	Pimpari P-17	268	861	581x10	0.581	1.505	Reserved Forest
	P. 18	268	7	452 x10	0.452	1.303	
	P19	379	7	422 x10	0.422		Forest
	P 20	379	7	50 x 10	0.050		-
6	Lodhawade P-21	238		690 x10	0.690	1. 725	Reserved
	P 22	238		. 853 x10	0.853		Forest
	P-23	402		182x10	0.182		
7	Gondawale Kh P24	930	864	1310 x10	1.310	1.310	Reserved
8	Gondawale BK P25	1190	864	782 x10	0.782	0.782	Reserved
		Total N	Total Non -Forest land required		28.297	28.297	

V	Legal states of Forest	Dagamyad fawat
,	Legar states of Forest	Reserved forest
VI	Density of vegetation	The Density of vegetation is 1
	- costs of togetation	The Density of vegetation is less than 0.1
VII	Species-wise (Scientific	954 trees are required to be felled. As forest land is
	(	are required to be lefted. As forest land is
	names)and diaclass -wise	degraded forest, and area to be diverted is under
	amount C.	to be diverted is under
	enumeration of trees	plantation from 3 years to 10 years ,Village wise
		details of 3733 no of plants affected due to proposed
		land. attached along certificate no 20.

Approximate distance of proposed site for diversion from boundary of forest  Whether forms part of National  Park, Wildlife sanctuary, biosphere reserve, tiger reserve, Elephant corridor,  Whether any rare / endangered /unique species of flora & fauna found in the area	forest land under 3 <sup>rd</sup> to 10 years plantation. hence the area is not vulnerable to erosion.  The proposed underground pipeline is passing through the middle of forest land.  The diverted land is not part of National Park, Wildlife Sanctuary, tiger reserve, Elephant corridor.  There are not found any rare / endangered
for diversion from boundary of forest  Whether forms part of National  Park, Wildlife sanctuary, biosphere reserve, tiger reserve, Elephant corridor,  Whether any rare / endangered /unique	The proposed underground pipeline is passing through the middle of forest land.  The diverted land is not part of National Park, Wildlife Sanctuary, tiger reserve, Elephant corridor.  There are not found any rare / endangered
for diversion from boundary of forest  Whether forms part of National  Park, Wildlife sanctuary, biosphere reserve, tiger reserve, Elephant corridor,  Whether any rare / endangered /unique	through the middle of forest land.  The diverted land is not part of National Park, Wildlife Sanctuary, tiger reserve, Elephant corridor.  There are not found any rare / endangered
Whether forms part of National Park, Wildlife sanctuary, biosphere reserve, tiger reserve, Elephant corridor, Whether any rare / endangered /unique	The diverted land is not part of National Park, Wildlife Sanctuary, tiger reserve, Elephant corridor.  There are not found any rare / endangered
Park, Wildlife sanctuary, biosphere reserve, tiger reserve, Elephant corridor, Whether any rare / endangered /unique	Wildlife Sanctuary, tiger reserve, Elephant corridor.  There are not found any rare / endangered
reserve, tiger reserve, Elephant corridor, Whether any rare / endangered /unique	corridor.  There are not found any rare / endangered
Whether any rare / endangered /unique	There are not found any rare / endangered
species of flora & fauna found in the area	
	/unique species of flora & fauna in this area.
If so the Details there of.	
Whether any protected archaeological /	There is not located any protected
neritage site/defence establishment or	archaeological / heritage site / defence
any other important monument is located	establishment or any other important
n the area. If so the details there of with	monument in this area.
NOC form competent authority, If	
required.	
Whether the requirement forest land as	Yes, The forest land required is unavoidable as
proposed by the user agency in col.2 of	well as barest minimum.
part-I is unavoidable, and barest	
ninimum for the project. If not,	
ecommended area item-wise with	
alternatives examined.	
Whether any work in violation of the Act	No violation has been done by user Agency.
nas been carried out (Yes/no) If yes.	
Details of the same including period of	
work done, action taken on erring	
officials. Whether work in violation is	
still in progress.	
	Whether any protected archaeological / eritage site/defence establishment or my other important monument is located in the area. If so the details there of with IOC form competent authority, If equired.  Whether the requirement forest land as roposed by the user agency in col.2 of art-I is unavoidable, and barest minimum for the project. If not, ecommended area item-wise with atternatives examined.  Whether any work in violation of the Act as been carried out (Yes/no) If yes. Details of the same including period of work done, action taken on erring officials. Whether work in violation is

	Details of compensatory afforestation	
	scheme:	in admossuring 30.22 ha from
(i)	Detail of non-forest area/ degraded forest	Revenue gairan admeasuring 30.22 ha from
	area identified for compensatory	Gut no 233 at .village Pukalewadi, TalMaan
	afforestation, its distance from adjoining	,Dist. Satara. This C A. land selected is
	forest, number of the patches, and size of	adjoining to forest land at village Pukalewadi,
	each.	Tal. Maan, Dist. Satara.
(ii)	Map showing non-forest	Map showing revenue land 30.22 ha from G
(11)	/ degraded forest area identified for	no 233, at village Pukalewadi selected for
	compulsory afforestation and adjoining	C.A. is attached on 197-199
	forest boundaries.	
		Attached on 31-38
(iii)	Detailed compensatory	
	Afforestation scheme including species	
	to be planted, implementing agency	
	,time schedule, cost structure, etc.	2,20. 40 lakhs
(iv)	Total financial outlay for compensatory	2,20. 40 lakiis
	afforestation scheme.	a via to ettached on nage 64
V	Certificate from competent authority	Certificate attached on page 64
	regarding suitability of area identified	
	for compensatory afforestation and from	
	management point of view (to be signed	
	by concerned deputy conservator of	
	forests )	
11	Site inspection report of DCF (to be	Attached on page 41-46 50-54
	enclosed) especially highlighting fact	
	asked in col.7 (xi, xii), 8, 9 above.	
12	Division/district Profile	10404
i)	Geographical area of District.	Geographic area of the Satara Dist. is 10484.
-/		Sq.

ii)	Forest area of the District.	Forest area of the Satara Division 1567.63 Sq. Km
iii)	Total forest area diverted since 1980 with number of cases	1054.9951 ha. in 90 Cases
iv)	Total compensatory a forestation stipulated in district/division since 1980 on	
	a) Forest land including penal compensatory a forestation	179.4463 Ha.
	b)non- forest land	725.2743ha.
V)	Progress of compensatory a forestation as on	• • •
	a) Forest land	161.467 ha.
	b) Non-Forest Land	650.591 ha.

## 13) Specific recommendation of DCF for acceptance or Otherwise of proposal with reasons.

The proposal is recommended for acceptance; as the proposed Forest lands 28.297 ha. at village Mhaswad, Valai, Waki, Dhamani, Pimpari, Lodhawade, Gondawale Kh & Godawale Bk, Tal, \_Maan is used for underground ground 50 mm. to 1600 mm dia. gravity distribution Pipeline for command falling under Maan Canal, proposed on Urmodi Irrigation Project. The distribution network planned underground pipeline with gravity distribution system, considering strong opposition to land acquisition and other benefits like minimizing water losses & ease in construction, operation & maintenance of the system, (in accordance with Govt. policy.)

This project is under Central Govt. scheme "BALIRAJA JAL-SANJIVANI" The design of distribution network is carried out as per current central designs organisation practice based on relevant Indian Standards, Central Water Commission's guideline and Maharashtra Govt.'s various resolution.

User Agency submitted undertaking regarding not to laid down the pipelines which is starting in the forest & ends in the forest area. (Attached at Page No. 48 A)

There is no alternative non-forest land available, and the forest area is to be diverted is not sensitive and as forest area is comes under degraded forest type, will

not have any adverse effect on the ecology of area. proposal is to underground ground 50 mm. to 1600 mm dia. gravity distribution Pipeline for command falling under Maan Canal, proposed on Urmodi Irrigation Project for drought prone area of Maan Tal. In Dist. -Satara. Hence this proposal is recommended for diversion of the forest land for laying of underground pipeline for agricultural land.

Place- Satara.

Date:- / 06/ 2022

(M. N. Mohite)

Deputy Conservator of forests Forest Division, Satara,