

Site Inspection Report

Prescribed vide PCCF (Hoff) No.Desk-17-4/1445, dated 5/11/2015.

Sr No	Items	Observations and remarks																																																																																																																																								
1	Name of the Project and location (Range, Round, Beat)	Diversion of 2.9046 ha. Forest land for Installation of Sewage Treatment Plant (STP) and Sewerages in Village Pimpalgaon, Vadgaon Road and Umersara Dist. Yavatmal in the State of Maharashtra. Range-Yavatmal, Round-Waghapur, Beat-Waghapur,(Comt. No.488) Range-Yavatmal, Round-Jamb, Beat-Jamb,(Comt. No.512& 513) Range-Ladkhed, Round-Jamb, Beat-Jamb,(Comt. No.493)																																																																																																																																								
2	Name of the User Agency	E.E. Maharashtra Jeevan Pradhikaran Division, Yavatmal																																																																																																																																								
3	Date of site inspection	05/12/2020																																																																																																																																								
4	Extent (ha) and legal status of forest land proposed for diversion	Reserved Forest																																																																																																																																								
5	a) Detail of forest land proposed for diversion and activity-wise break-up of forest land.	<table><tr><th>Sr. No</th><th>Item Name</th><th>Name of village</th><th>Comp tt. No.</th><th>Gut/S ur. No.</th><th>Length x width (Mtr.)</th><th>Area (Ha)</th><th>Stat us of lan d</th><th>Densit y (Eco Class III)</th></tr><tr><td>1</td><td>STP Pump</td><td>Pimpalga on</td><td>488</td><td>48/1</td><td>100 x 100</td><td>1.000</td><td>RF</td><td>0.1</td></tr><tr><td>2</td><td>Pipelin e</td><td>Pimpalga on</td><td>488</td><td>48/1</td><td>670 x 5</td><td>0.3350</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td></td><td>488</td><td>48/1</td><td>260 x 5</td><td>0.1300</td><td>RF</td><td>0.1</td></tr><tr><td>3</td><td>Pipelin e</td><td rowspan="10">Vadgaon Road</td><td rowspan="4">493</td><td>57</td><td>122 x 5</td><td>0.0610</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>56</td><td>845 x 5</td><td>0.4225</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>55</td><td>485 x 5</td><td>0.2425</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>52</td><td>275 x 5</td><td>0.1375</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td rowspan="6">512</td><td>49</td><td>505 x 5</td><td>0.2525</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>48</td><td>155 x 5</td><td>0.0775</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>48</td><td>30 x 5</td><td>0.0150</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>48</td><td>255 x 5</td><td>0.1275</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>42</td><td>70 x 5</td><td>0.0350</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td>07</td><td>30 x 5</td><td>0.0150</td><td>RF</td><td>0.1</td></tr><tr><td>4</td><td>Pipelin e</td><td>Umarsara</td><td>513</td><td>07</td><td>6 x 5</td><td>0.0030</td><td>RF</td><td>0.1</td></tr><tr><td>5</td><td>Nala Diversi on</td><td>Umarsara</td><td></td><td>07</td><td>22.5 x 22.5</td><td>0.0506</td><td>RF</td><td>0.1</td></tr><tr><td></td><td></td><td></td><td></td><td>Total</td><td></td><td>2.9046</td><td></td><td></td></tr></table>	Sr. No	Item Name	Name of village	Comp tt. No.	Gut/S ur. No.	Length x width (Mtr.)	Area (Ha)	Stat us of lan d	Densit y (Eco Class III)	1	STP Pump	Pimpalga on	488	48/1	100 x 100	1.000	RF	0.1	2	Pipelin e	Pimpalga on	488	48/1	670 x 5	0.3350	RF	0.1				488	48/1	260 x 5	0.1300	RF	0.1	3	Pipelin e	Vadgaon Road	493	57	122 x 5	0.0610	RF	0.1			56	845 x 5	0.4225	RF	0.1			55	485 x 5	0.2425	RF	0.1			52	275 x 5	0.1375	RF	0.1			512	49	505 x 5	0.2525	RF	0.1			48	155 x 5	0.0775	RF	0.1			48	30 x 5	0.0150	RF	0.1			48	255 x 5	0.1275	RF	0.1			42	70 x 5	0.0350	RF	0.1			07	30 x 5	0.0150	RF	0.1	4	Pipelin e	Umarsara	513	07	6 x 5	0.0030	RF	0.1	5	Nala Diversi on	Umarsara		07	22.5 x 22.5	0.0506	RF	0.1					Total		2.9046		
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	b) Density and Eco-value class	Density 0.1 Eco Value Class III (Tropical Dry Deciduous Forest)																																																																																																																																								
6	Whether the requirement of forest land 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.	Forest land required for 2.9046 ha. Forest land for Installation of Sewage Treatment Plant (STP) and Sewerages in Village Pimpalgaon, Vadgaon Road and Umersara Dist. Yavatmal in the State of Maharashtra. Forest land for is unavoidable and barest minimum demand of Forest area for the Project hence no alternative need to be examined.																																																																																																																																								

7	Whether the proposal involves any construction of building (including residential) or not? If yes, details thereof.	Yes, STP plant Building Area- 0.50 ha.
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 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:	a) No. b) No. c) Tipeswar Wildlife Sanctuary is beyond 10 Km. d) No effected. e) Not necessary.
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	48 Nos 44 Nos 04 Nos No
10	Background note on the proposal (Short summary)	Sewage treatment is the process of removing contaminants from municipal wastewater, containing mainly household sewage plus some industrial wastewater. Physical, Chemical, and Biological processes are used to remove contaminants and produce treated wastewater (or treated effluent) that is safe enough for release into the environment. A by-product of sewage treatment is a semi-solid waste or slurry, called sewage sludge. The sludge has to undergo further treatment before being suitable for disposal of application to land.
11	Whether the proposal involves any violation of Forest (Conservation) Act 1980? If yes, a detailed report on violation including action taken against the	No.

	concerned officials to be attached	
12	Whether the proposal involves rehabilitation of displaced person. If yes, Whether rehabilitation plan has been approved by the State Government?	No
13	Details on catchment and culturable command area under the project (if applicable) Status of catchment area treatment plan to prevent siltation of reservoir(if applicable)	NA.
14	Utility of the project	Utility of the project is as per justification of the user agency enclosed with the proposal.
15	Whether land being diverted has any socio-cultural/religious values? Whether any scared grove or very old growth trees/forests exist in the areas proposed for diversion?	No
16	Any other important information related to the project (Separate note may be attached, if required)	No
17	Details of documents and photographs enclosed:	Photographs enclosed.
18	Recommendations of the Inspection Officer (CCF/CF/DCF)	Proposal is recommended for acceptance.

Place-Yavatmal.

Date- 5.12.2020


Name of Inspecting Officer: K. J. Wable
Designation: Dy. Conservator of Forest (T),
Yavatmal Division Yavatmal