

सरकारी मोहरा संरक्षक / क्षेत्रीय निदेशक
मुम्बई खण्ड वृत्त ७०प्र०, झाँसी

**SITE INSPECTION REPORT OF CONSERVATOR OF FORESTS
JHANSI CIRCLE, JHANSI**

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1.	Name of the project	Proposal for diversion of 209.807 ha. of forest land for submergence of Bhaunrat Dam Project, District Lalitpur (U.P.)				
2.	Name of the District/Division	Lalitpur Forest Division				
3.	Date of Inspection	01.10.2016				
4.	Name and Designation of Inspecting Officer	Shri Ashok Kumar Conservator of Forests, Jhansi Circle, Jhansi.				
5.	Name and Designation of other Officer, who attend the inspection including representative of User Agency	1) Sri V.K. Jain Divisional Forest Officer, Lalitpur Forest Division, Lalitpur. 2) Sri K.K. Agrawal, Executive Engineer, Irrigation Construction Division-II, Lalitpur. 3) Sri D.K. Sahai, Assistant Engineer, Irrigation Construction Division-II, Lalitpur. 4) Sri V.K. Yadav S.D.O. Mehrauni Lalitpur Forest Division.				
6.	Legal Status of Forest land with area proposed for diversion.	Reserve Forest 209.807 ha.				
7.	If area required for diversion has been demarcated on the ground	Yes. Forest blocks namely Bhaunrat, Sakroni & Chhaprat are submerging fully have been considered demarcated as per forest boundaries and blocks Gaganiya & Digwar are partially submerging have been demarcated by pillars having nos. marked on them.				
8.	The item-wise break up of forest land proposed for diversion	Sl. No	Name of forest block	Total area of forest block (in ha.)	Proposed virgin forest land for diversion (in ha.)	Pattern of Utilization
		1	Sakrauni	67.431	67.431	Submergence of Dam
		2	Chhaprat	50.650	50.650	
		3	Bhaunrat	45.228	45.228	
		4	Gaganiya	122.319	45.023	
		5	Digwar	157.830	1.475	
		Total			209.807	
9.	Condition of vegetation and Type of forest in applied area.	Forest type is Dry deciduous forest. Main tree Species commonly noticed in this area comprise Shisham (<i>Dalbergia sissoo</i>), Rewza (<i>Acacia leucophlaea</i>), Siras (<i>Albizia lebbek</i>), Kher (<i>Acacia catechu</i>), Semal (<i>Bombax ceiba</i>), Chilbil (<i>Holoptelea integrifolia</i>), Arjun (<i>Terminalia arjuna</i>), Azadirchta Indica, <i>Dendrocalamus strictus</i> , <i>Tectona grandis</i> etc. Shisham (<i>Dalbergia sissoo</i>) is the predominant species. No rare or endangered species are available in the applied diversion area.				
10.	Position of Wild life in general	The area does not form part of any National				

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		park/ Sanctuary/ Biosphere Reserve. It also does not come under any wild life corridor.																											
11.	Whether the applied area is involved with any eco sensitive Zone/National Park/Sanctuary	No																											
12.	Number of trees to be felled and its impact on the system	25326 nos. of trees are required to be felled. The abstract of tree enumeration is enclosed at (Pg. 35-41). The probability of soil erosion is likely to increase following felling on the undulating topography of the applied area. However this area falls in submergence of dam so it will have very negligible impact.																											
13.	Details of broken up area and reclamation done, if any (Mining cases)	Nil																											
14.	Position of displacement of people and adequacy of rehabilitation, if any.	Nil																											
15.	Position of rare and endangered species available or importance of area from archeological point of view.	Nil																											
16.	Non-Forest land selected for Compensatory Afforestation if included in the DLC report or not.	No																											
17.	Suitability of the identified non forest area for Compensatory Afforestation.	The non forest land to the extent of 209.807 ha. in four patches in district Lalitpur as per following details, are suitable for Compensatory Afforestation. Details are as follows - <table><tr><th>Sl. No.</th><th>Name of village</th><th>Tehsil</th><th>Area proposed Compensatory Afforestation for (in ha.)</th></tr><tr><td>1</td><td>Mainwar</td><td>Mehrauni</td><td>75.586</td></tr><tr><td>2</td><td>Narahat</td><td>Mehrauni</td><td>54.00</td></tr><tr><td>3</td><td>Raipur</td><td>Talbehat</td><td>71.340</td></tr><tr><td>4</td><td>Myao</td><td>Mehrauni</td><td>8.881</td></tr><tr><td></td><td></td><td>Total</td><td>209.807</td></tr></table>				Sl. No.	Name of village	Tehsil	Area proposed Compensatory Afforestation for (in ha.)	1	Mainwar	Mehrauni	75.586	2	Narahat	Mehrauni	54.00	3	Raipur	Talbehat	71.340	4	Myao	Mehrauni	8.881			Total	209.807
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18.	Violation of FC Act, if any, and action taken thereon.	No																											

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 01.10.2016
 Conservator of forests
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