



## NAAC DVV CLARIFICATION

### 7.1.4 WATER CONSERVATION FACILITIES AVAILABLE IN THE INSTITUTION:

1. RAIN WATER HARVESTING
2. BOREWELL / OPEN WELL RECHARGE
3. CONSTRUCTION OF TANKS AND BUNDS
4. WASTE WATER RECYCLING
5. MAINTENANCE OF WATER BODIES AND DISTRIBUTION SYSTEM IN THE CAMPUS

**Response:** All of the above

**HEI Input:** All of the above

**DVV Suggested Input:** Any four of the above

**Change in Input:** All of the above

#### JUSTIFICATION:

HEI has taken many salient water conservation initiatives within the campus to conserve the water as the state of Rajasthan is a Water Scarce Region. All buildings of the institution has provided with rain water harvesting facility. HEI has the facilities of Bore-well as well as open well recharge to store the water. HEI has constructed the over-head water tanks as well as underground water tanks(sump) to fill the water which are well maintained. The water distribution happens in the HEI campus with properly maintained piping system without any water spillover due to leakage. HEI is using the recycled water taken from the water sewage treatment plant. HEI has provided all the supporting document to justify the claim .DVV partner may kindly accept the HEI change in input.



S. No.	DVV Clarification	HEI Response
1	HEI to provide the bills of installation of waste water treatment plant	HEI has provided the bills of installation of waste water treatment plant
2	Diagrammatic representation of rain water harvesting system	HEI has provided the diagrammatic representation of rain water harvesting system
3	Evidence maintenance of water bodies like tanks (other than overhead tanks ) and ponds and bunds	HEI has provided the evidence maintenance of water bodies like tanks and ponds and bunds

## LIST OF DOCUMENTS UPLOADED

S. No.	Particulars of Uploaded Documents	Link to the Relevant Document	
<b>Certificate of the Head of the Institution</b>		<a href="#">View</a>	
1	Installation bill of waste water treatment plant	<a href="#">View</a>	
2	Rain Water Harvesting System Schematic Diagram	<a href="#">View</a>	
3	Proof of maintenance of water bodies like tanks, ponds and bunds	<a href="#">View</a>	
4	Maintenance Register	<a href="#">View</a>	
<b><a href="#">Proof regarding the availability of all the measure towards water conservation and proper utilization</a></b>			
5	Rain Water Harvesting	<a href="#">View</a>	<a href="#">Video</a>
6	Borewell / Open Well Recharge	<a href="#">View</a>	<a href="#">Video</a>
7	Construction of Tanks and Bunds	<a href="#">View</a>	<a href="#">Video</a>
8	Waste Water Recycling	<a href="#">View</a>	<a href="#">Video</a>
9	Maintenance of Water Bodies and Distribution System in the Campus	<a href="#">View</a>	<a href="#">Video</a>