

## **7.1. Institutional Values and Social Responsibilities**

### **7.1.4. Water conservation facilities available in the Institution:**

**Geotagged photographs of the following facilities**

- **Rain water harvesting**
- **Borewell /Open well recharge**
- **Construction of tanks and bunds**
- **Waste water recycling**
- **Maintenance of water bodies and distribution system in the campus**

**7.1.4. Geotagged photographs of the following facilities:**  
**Rain water harvesting**

It is the most economical water resource. It keeps the campus free from water scarcity. Rain water is harvested in all the blocks inside the campus. Rain water is collected through pipes and then stored which is further used for cleaning, gardening and in the science laboratories.



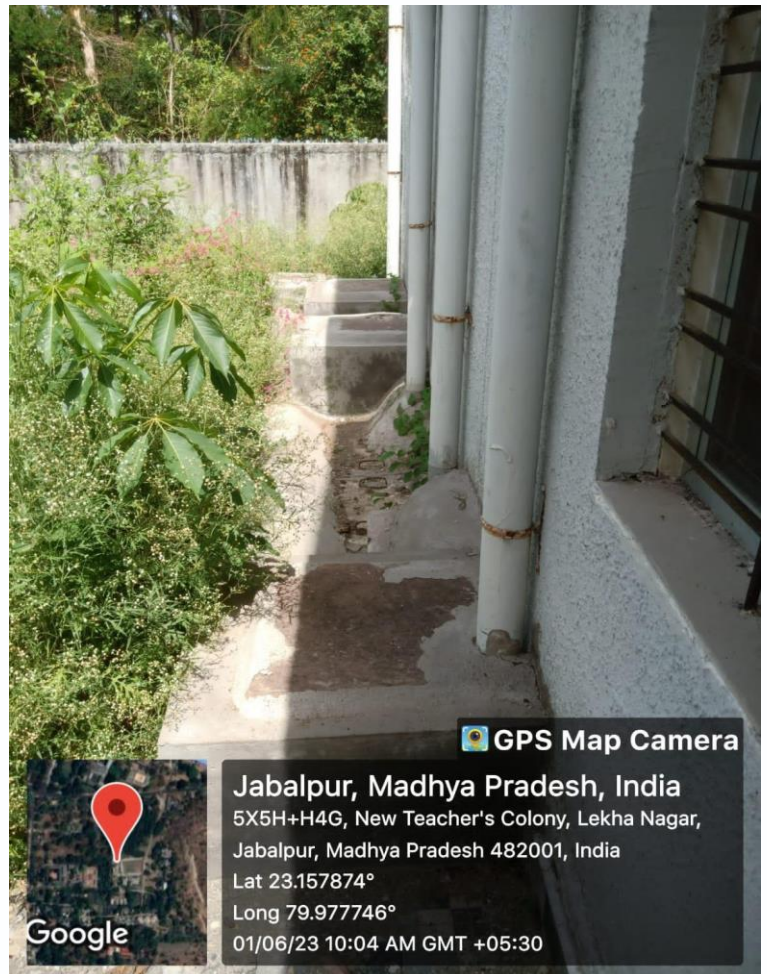


# रानी दुर्गावती विश्वविद्यालय Rani Durgavati Vishwavidyalaya



सरस्वती विहार, पचपेड़ी, जबलपुर-482001 (म.प्र.)  
Saraswati Vihar, Pachpedi, Jabalpur-482001 (M.P.)

(Formerly, University of Jabalpur)  
(NAAC Accredited Grade "B" University)









**Rain water harvesting Video Link**

**[rdvvjbp.in/wp-content/uploads/2023/09/7.1-2.mp4](http://rdvvjbp.in/wp-content/uploads/2023/09/7.1-2.mp4)**



### 7.1.4. Geotagged photographs of the following facilities: Borewell /Open well recharge

University has 4 bore wells which are properly maintained and used. The bore wells located at the various places inside the campus supplies the necessary water needed.





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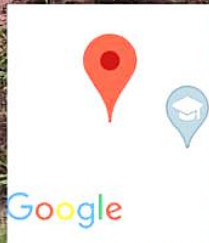


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GPS Map Camera



Jabalpur, Madhya Pradesh, India  
5X6G+77F, Rani Durgavati University Campus,  
Jabalpur, Madhya Pradesh 482001, India  
Lat 23.160519° Long 79.975849°  
GMT +05:30



### 7.1.4. Geotagged photographs of the following facilities: Construction of tanks and bunds

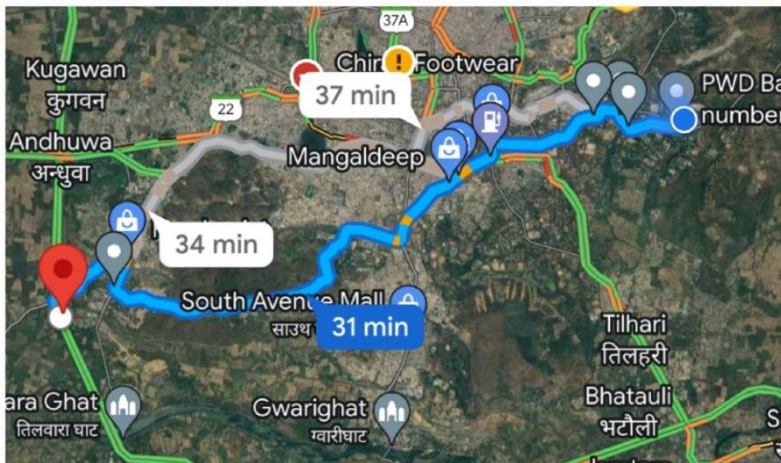
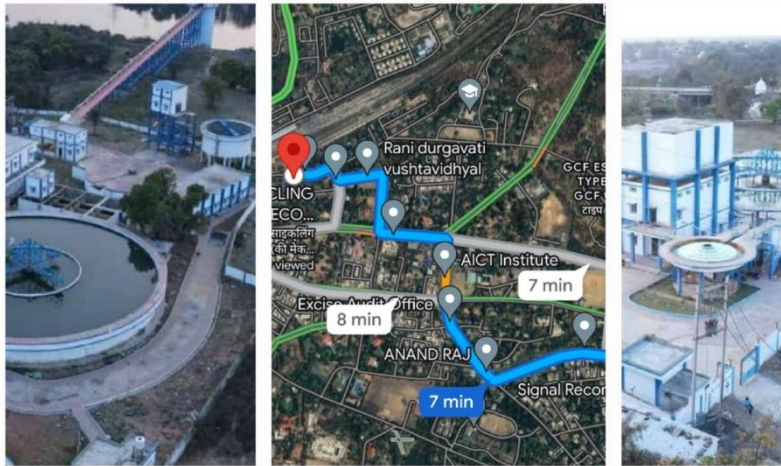
In the campus, we have two tanks for storage of water as a part of water conservation facilities. The related Geo tagged images are given below.





**7.1.4. Geotagged photographs of the following facilities:**  
**Waste water recycling**

Waste water of the University goes to the Municipal Corporation Recycling Plant where it is treated and recycled and is supplied back to the University to use.





**7.1.4. Geotagged photographs of the following facilities:**  
**Maintenance of water bodies and distribution system in the**  
**campus**

Water bodies are maintained regularly so as to provide sustainable, consistent, economic, safe and adequate water to the campus. The distribution of water is done through well equipped system of pipes. By using low flow plumbing fixtures, the wastage of water is highly reduced.

