



7. Institutional Values and Best Practices

7.1.4: Water conservation facilities available in the Institution:

- 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

A. Any 4 or more of the above

Supporting Documents/Information

- Provide Links for any other relevant document to support the claim (if any)
 - <https://www.krmangalam.edu.in/disclosure2018-2023/Infrastructure/Water-Conservation>
- Institutional data in the prescribed format (data template)
 - [7.1.4.xlsx](#)
- Green audit reports on water conservation by recognised bodies
 - **Page-8 and 9 of** [GREEN-AUDIT-REPORT-2019.pdf](#)
 - **Page-9, 12, and 13 of** [GREEN-AUDIT-REPORT-2020.pdf](#)
 - **Page-8, 10, 11, and 12 of** [GREEN-AUDIT-REPORT-2021.pdf](#)
 - **Page-8, 11, and 12 of** [GREEN-AUDIT-REPORT-2022.pdf](#)
 - **Page-9, 10, 11, and 12 of** [GREEN-AUDIT-REPORT-2023.pdf](#)
 - **Page-15 of** [ENVIROMENT-AUDIT-REPORT-2019.pdf](#)
 - **Page-14 of** [ENVIROMENT-AUDIT-REPORT-2020.pdf](#)
 - **Page-16 of** [ENVIROMENT-AUDIT-REPORT-2021.pdf](#)
 - **Page-17 of** [ENVIROMENT-AUDIT-REPORT-2022.pdf](#)
 - **Page-18 of** [ENVIROMENT-AUDIT-REPORT-2023.pdf](#)
- Bills for the purchase of equipment's for the facilities created under this metric and Geatagged photographs of the facilities:
 - [Borewell-Recharge.pdf](#)
 - [Rain-Water-Harvesting.pdf](#)
 - [Tanks-and-Bunds.pdf](#)
 - [Waste-Water-Recycling.pdf](#)
 - [WaterBodies-Maintenance.pdf](#)