



Ref. No. \_\_\_\_\_

Dated: \_\_\_\_\_

## 7.1.4

### Water conservation facilities available in the Institution

#### WATER CONSERVATION

- The Institute is having rainwater harvesting arrangement in various building
- An open oxidation plant for the treatment of the wastewater and the use of wastewater for irrigation of forest area of the Institute has been build.

The treated wastewater is also being recycled through 400meter long Non pressure water line for watering.

Green and Environment Audit	<a href="http://iqac.sliet.ac.in/files/2021/11/Green-and-Environmental-Audit-Report-20211.pdf">http://iqac.sliet.ac.in/files/2021/11/Green-and-Environmental-Audit-Report-20211.pdf</a>
Geo-tagged photographs / videos of the facilities	
Geo-tagged-Photos-Borewell-Open-Well-Recharge	<a href="http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Borewell-Open-Well-Recharge.pdf">http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Borewell-Open-Well-Recharge.pdf</a>
Maintenance-of-Water-bodies	<a href="http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Maintenane-of-Water-bodies.pdf">http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Maintenane-of-Water-bodies.pdf</a>
Rainwater-Harvesting	<a href="http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Rainwater-Harvesting.pdf">http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Rainwater-Harvesting.pdf</a>
Wastewater-recycling	<a href="http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Wastewater-recycling.pdf">http://iqac.sliet.ac.in/files/2022/12/Geo-tagged-Photos-Wastewater-recycling.pdf</a>

(Director, SLIET)