



SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING

(An Autonomous Institution)
Kalavakkam – 603 110

SELF STUDY REPORT

7.1.4 Water conservation facilities available in the
Institution

Submitted to

The National Assessment and Accreditation Council

February 2024

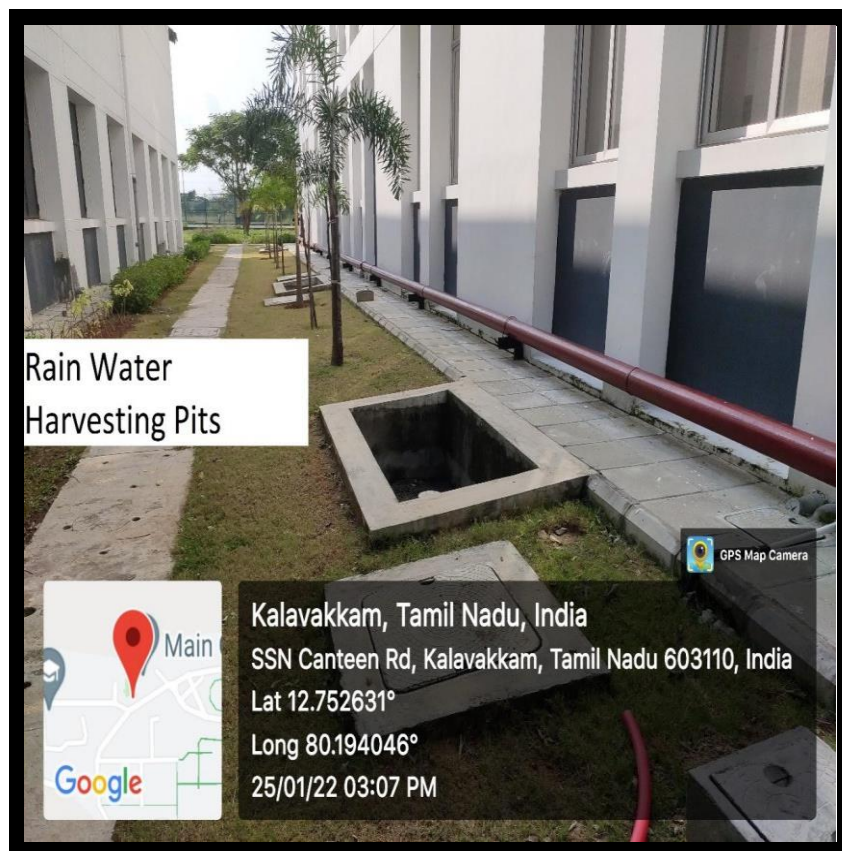
Declaration

This is to certify that the documents available related to this metric is more than 5MB. Hence, sample documents are given in the upcoming pages. Further, other supporting documents are provided in the weblink. All links/Pictures/Documents/ others are verified and authenticated.

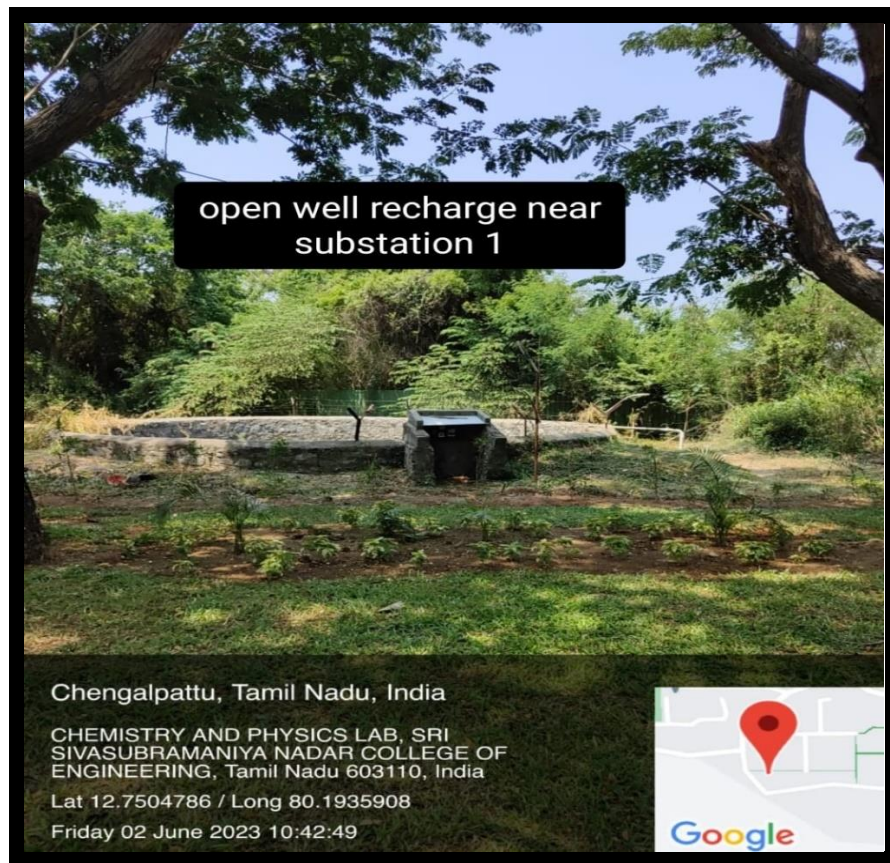
1. Rainwater harvesting

We have about 418 rainwater harvesting chambers in the campus, 100% of rainwater is collected from a roof-like surface and redirected to a RWH pit for recharging of ground water level.





2. Bore well /Open well recharge is available.





3. Construction of tanks and bunds is available.



4. Wastewater recycling:

Having Sewage Treatment Plant capacity of 700 KLD. The waste water generated by all academic buildings, hostels, food courts, residence are collected and recycled through STP and treated water used for nearly 20 lakhs sq.ft of soft landscaping area.



RO Water recycling



