

Dr. N. Mahalingam
Founder Chairman

Dr. M. Manickam
Chairman

Mr. M. Hari Hara Sudhan
Correspondent

Dr. C. Ramaswamy
Secretary

Dr. P. Govindasamy
Principal

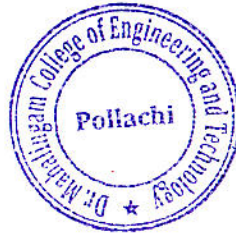
MCET/IQAC/NAAC/Criterion 7/7.1/7.1.4

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the following facilities like Rainwater harvesting, Bore well /Open well, Water tanks, RO water purification unit, Water distribution units, Bills related to water maintenance are available in the institution pertaining to the metric 7.1.4.

We hereby declare that sample geotagged photographs and bills enclosed indicate the various water conservation facilities and distribution units present inside the campus for your reference.


Steering Committee Coordinator



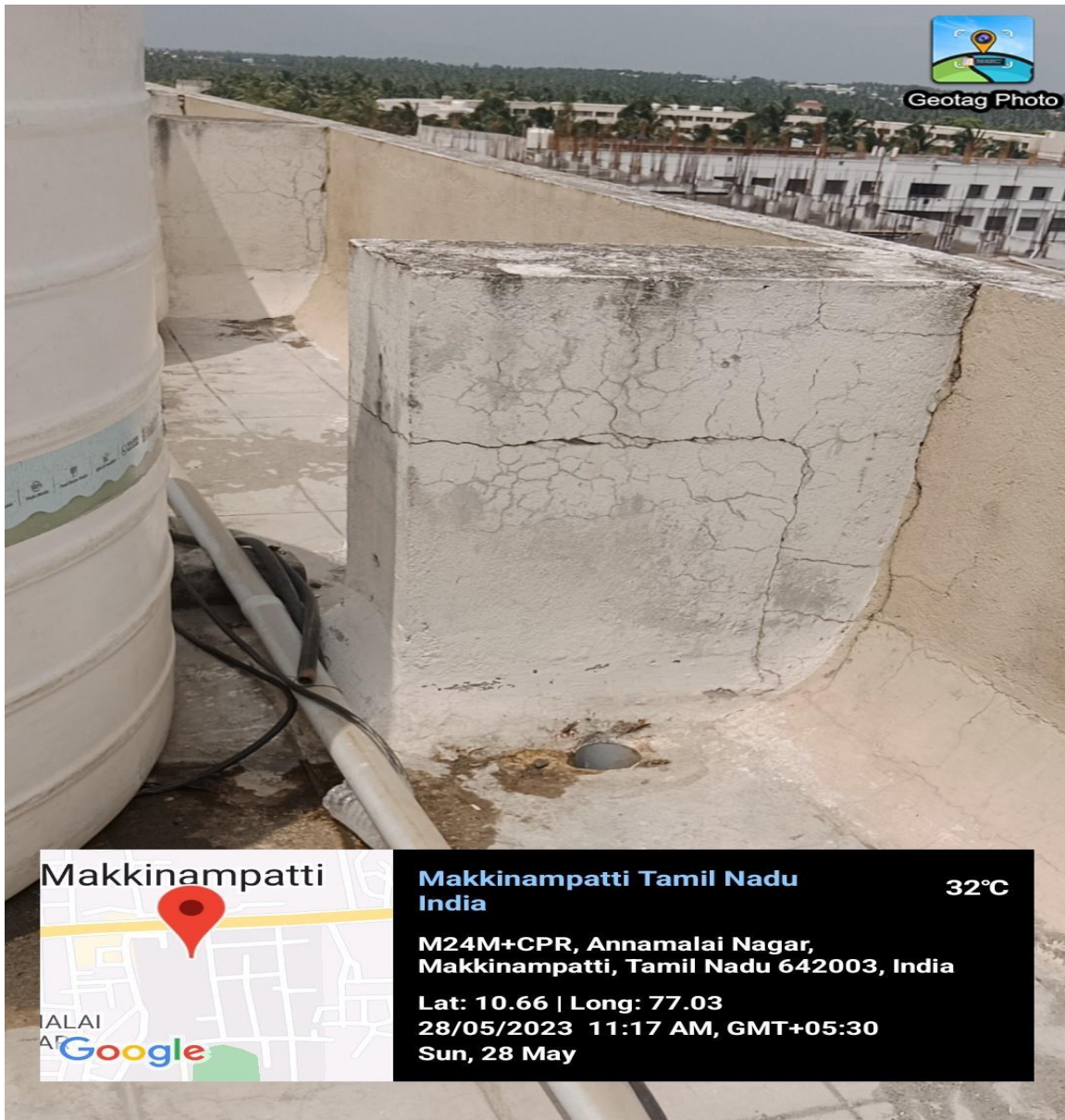

PRINCIPAL
PRINCIPAL
Dr. Mahalingam College of
Engineering and Technology
Pollachi - 642 003.

Dr.Mahalingam College of Engineering and Technology,Pollachi-03

An Autonomous Institution -Affiliated to Anna University

7.1.4 WATER CONSERVATION FACILITIES AVAILABLE IN THE INSTITUTION

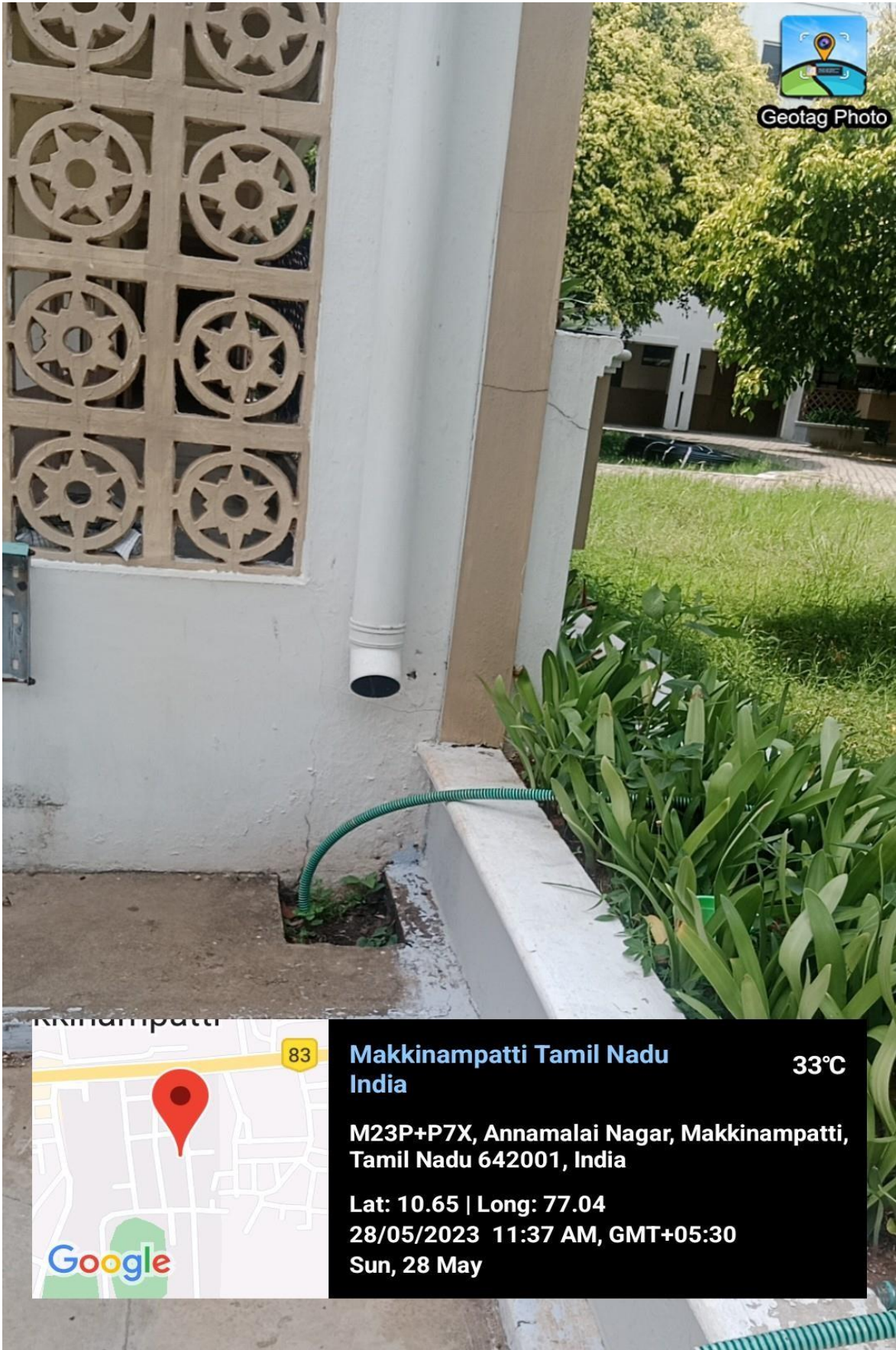
1. Rain water harvesting



Collection point of rainwater in rooftop buildings



Rain water harvesting



Rain water utilized for plant and tree cultivation

2. Bore well /Open well recharge



Bore well Located inside the C-block of MCET College



Geotag Photo



Makkinampatti pollachi India

33°C

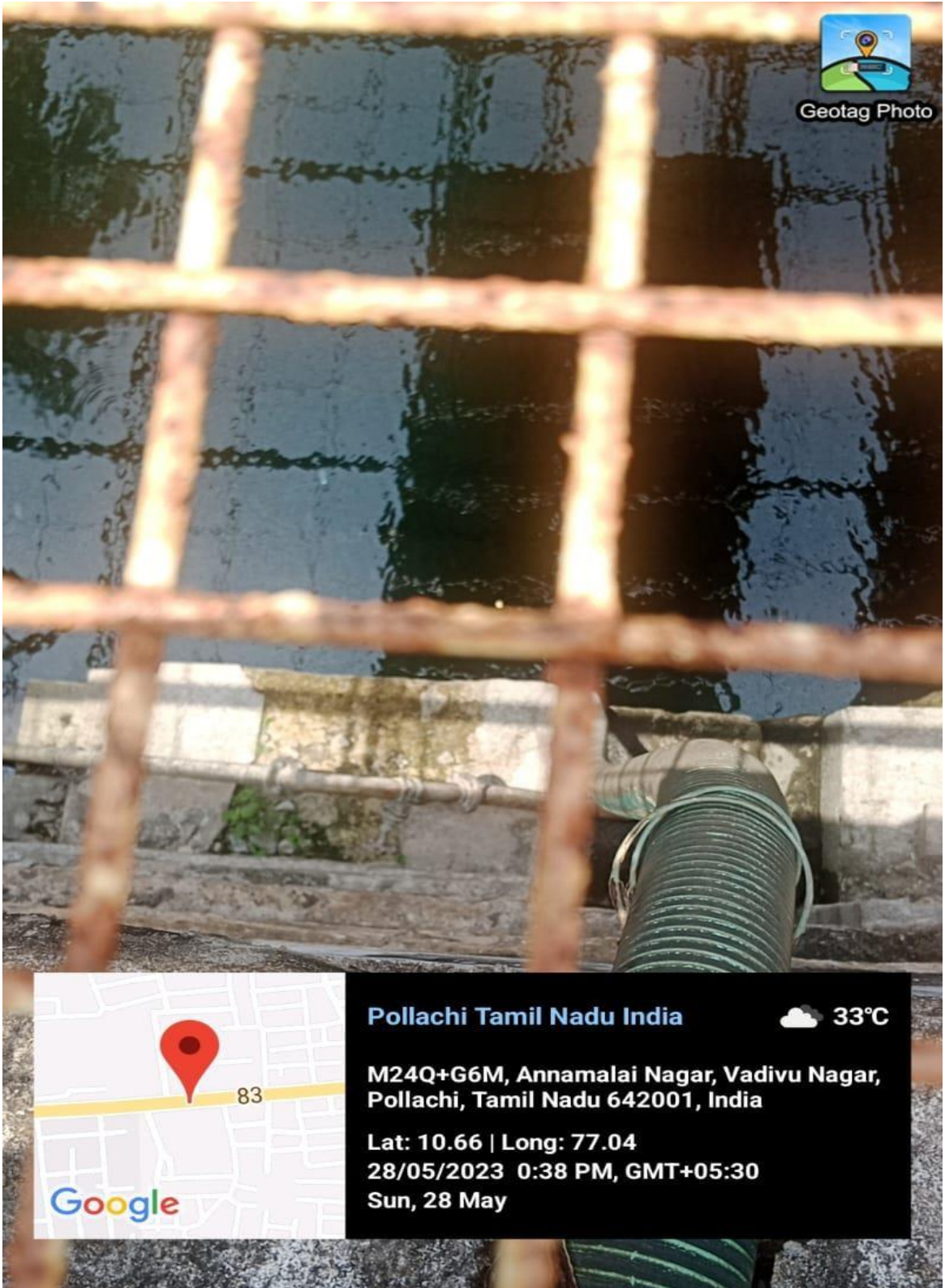
**4/15, Annamalai Nagar, Indira nagar,
Makkinampatti, pollachi 642003, India**

Lat: 10.65 | Long: 77.03

28/05/2023 0:21 PM, GMT+05:30

Sun, 28 May

Bore well Located in the playground of MCET campus



Open well unit (Dimensions: 60'x40'x50')

3. Construction of tanks



**Overhead Tank constructed by MCET located in MCET playground
(Capacity: 100000 liter)**



Geotag Photo



Makkinampatti

Makkinampatti Tamil Nadu India 32°C

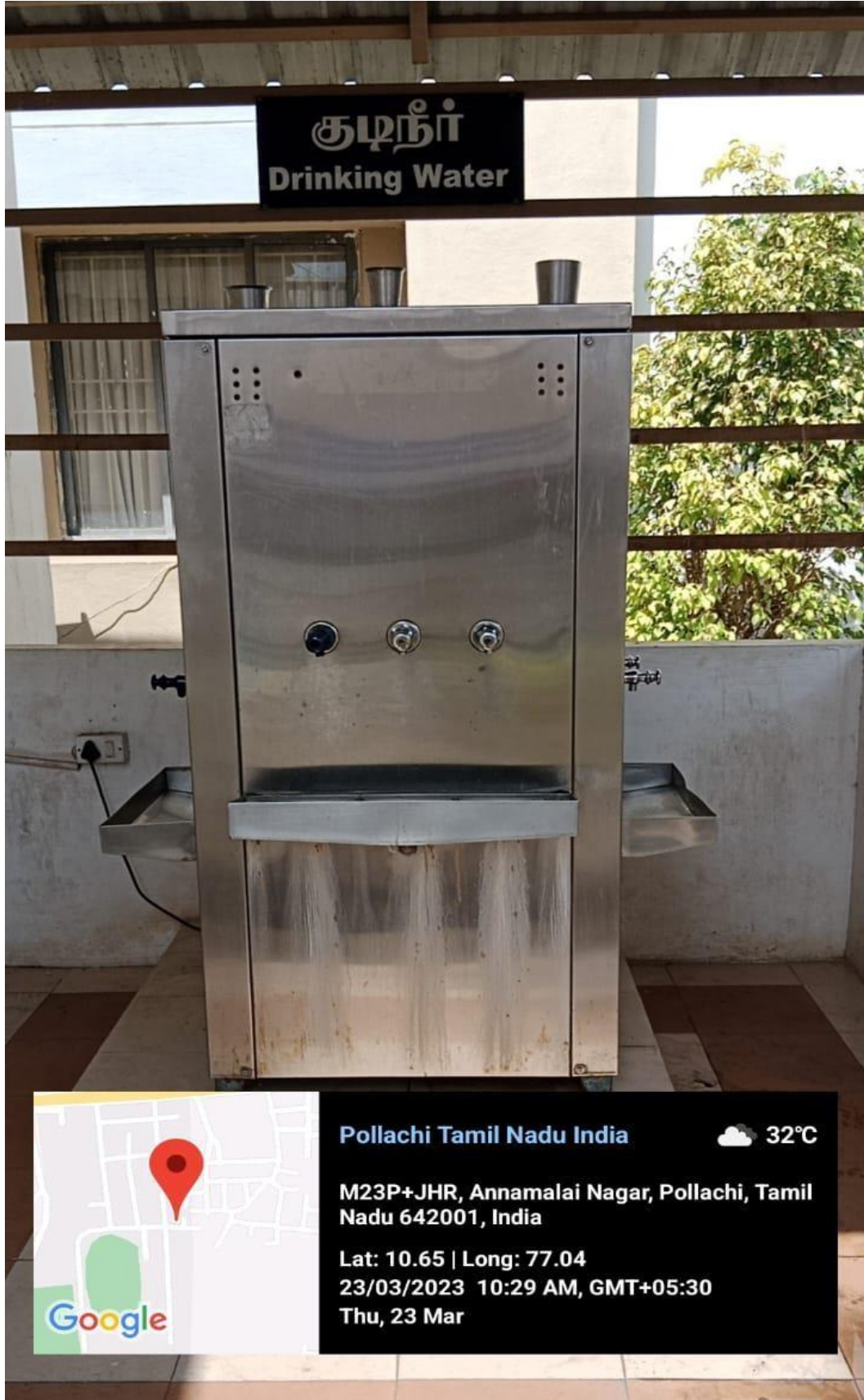
M24M+CPR, Annamalai Nagar, Makkinampatti,
Tamil Nadu 642003, India

Lat: 10.66 | Long: 77.03
28/05/2023 11:15 AM, GMT+05:30
Sun, 28 May

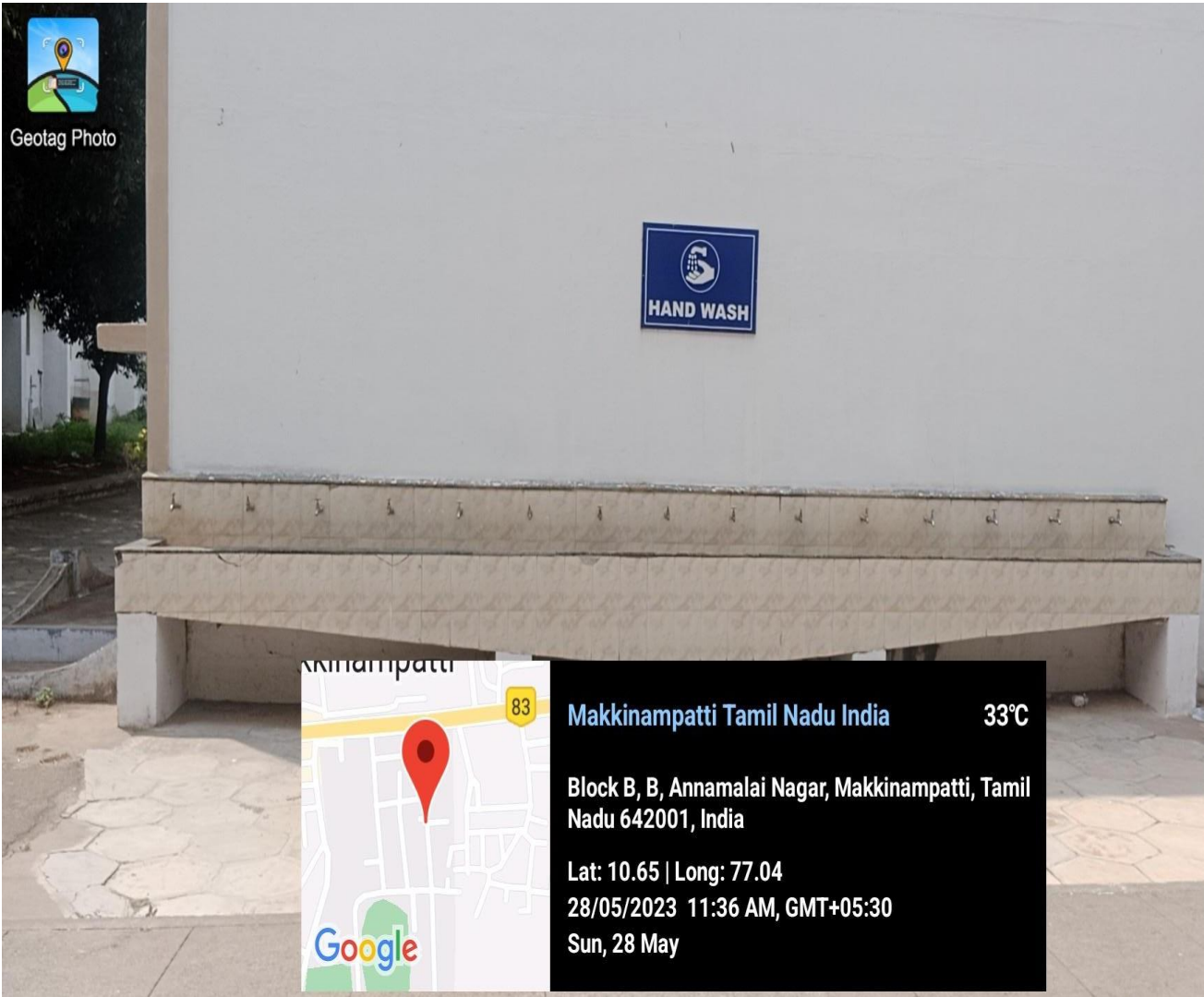
Five 5000 liter capacity tanks in the roof top the MCET A-block building



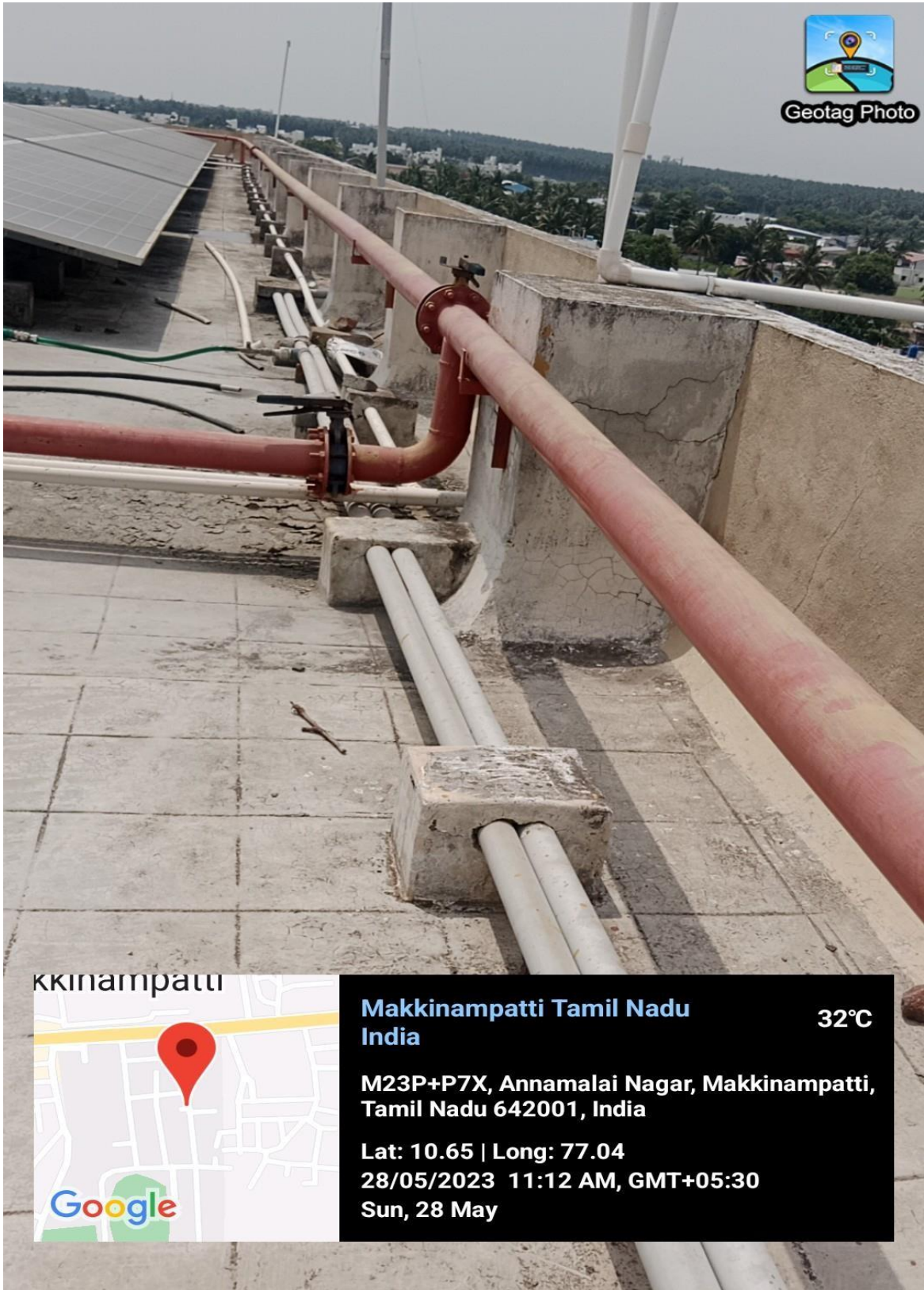
RO plant unit for filtering the water



Purified water unit to distribute the water for drinking purposes



Water distribution unit for Hand washing purposes



Water pipe networks for effective distribution of the water for various purposes



Water distribution for gardening purpose