



NATIONAL ENVIRO ENGINEERING®

Pioneer in Water Resources Management



VISION AND MISSION

To Make Communities, Industries And All The Stakeholders To Have Enough Sustainable Water Supplies To Take Care Of Its Basic Needs

MISSION

To Promote Rainwater Harvesting As A Tool For Climate Change Adaptation And As A Water Resource Which Should Be Viewed In The Framework Of The Integrated Water Resources Management (iwrn)

NEE (National Enviro Engineering) is a registered company in the field of water resources exploration, development, conservation and its management. NEE supports the growth of RWH solutions to water supply problems through artificial recharge of groundwater and aquifers to promote rainwater as a valuable water resource and to build on achievements in this field for the fulfillment of the Millennium Development Goals. Besides taking turnkey projects on RWH, it also provides state of the art. Piezometer (Digital water level sensors and recorders), for continuous monitoring of Ground & Surface Water Levels.

FOCUS AREAS

- Instrumentation
- Geophysical Studies
- Water level sensors and recorders
- Monitoring and Evaluation of water resources projects
- Restoration, Rejuvenation and Conservation of surface water bodies
- DWLR (Telemetry-Automatic ground & Surface water level recorder)
- Complete rain water harvesting solution (for reuse and aquifer recharge)



RWH Systems:

Offer for Complete Solution of Rainwater Harvesting for Commercial, Industrial, Educational & Housing for Water Storage & Artificial Recharge to groundwater System.

Pioneer In Supply & Installation Of Both Modular & Precast Concrete RWH System & Piezometer (Telemetry-GSM Technology)

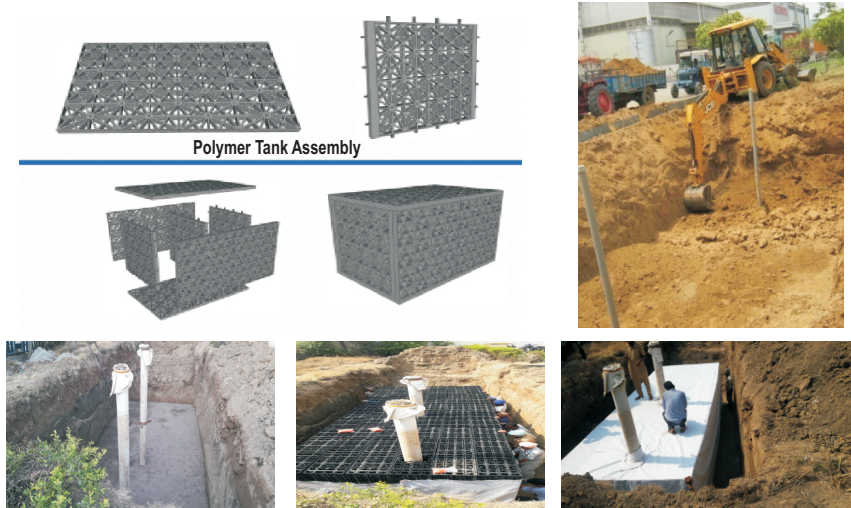


NEE (National Enviro Engineering) is a registered company in the field of water resources exploration, development, conservation and its management, has been founded by R. C. Sharma, Scientist (Retd), CGWB, GoI, Ministry of Water Resources.

NEE was established with a view of Enabling Sustainable Development of water Resources for all purpose". NEE in partnership with the most eminent scientists, well experienced professionals, organizations and individuals in the field, provides a lobbying and advocacy platform for Eco-restoration of lakes and reservoirs (Surface Water Bodies, RWH) Rain Water Harvesting)

NEE supports the growth of RWH solutions to water supply problems through artificial recharge of groundwater and aquifers to promote rainwater as a valuable water resource and to build on achievements in this field for the fulfillment of the Millennium Development Goals. It also provides a forum for its members to work together for the benefit of people living with water scarcity.

Modular Rain Water Harvesting System



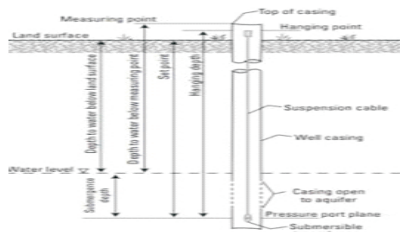
REJUVENATION OF VILLAGE PONDS UNDER CSR ACTIVITIES



Objective. In summer season the water level goes much below the ground and there is water scarcity in the villages. To cope up this problem, it is required to deepen / renovate the ponds ...

• Rainwater harvesting in small

DWLR (Piezometer)



Automatic water level monitoring system is for measuring Ground water level in boreholes using pressure sensor technology.

System with telemetry (inbuilt modem) provides significant quantitative data on the magnitude of water column and stores the values together with the current date, time in its internal non-volatile memory.

The automatic water level monitoring system datalogger is programmed to automatically store the water level below ground surface at fixed intervals remotely at scheduled times with telemetry option or on a laptop in field through cable/Pen Drive . The water

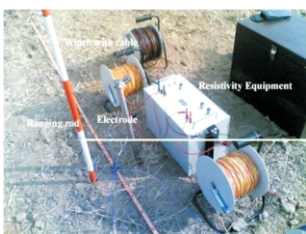


Automatic weather station (AWS)



AWS is a weather data management and presentation system for meteorological data collected by individual sensors from a site. AWS is equipped with standard sensors for essential parameters i.e. rainfall, wind velocity, relative humidity and temperature.

Geophysical Investigation



Electro Magnetic Flow Meter

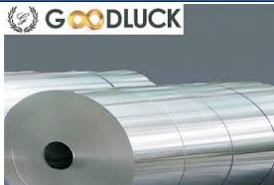
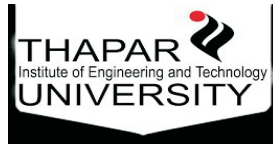


Hydrogeological Studies & Investigations



Weather Level Indicator

CLIENTELE



NATIONAL ENVIRO ENGINEERING®

CONSULTANTS IN WATER RESOURCE MANAGEMENT

**Pioneer in Rainwater Harvesting, Supply & Installation of Piezometers
Automatic Weather Stations, Digital Flow Meters, Hydrogeological Investigations**

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