

News Letter No: 40

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Sub: Inception of Rainwater harvesting facility.

Magna is happy announce the inception of its Rainwater Harvesting facility.

This Rainwater harvesting plant has a surface area of 2200 sq.ft. and 20 ft. deep. This is percolation type with a storage capacity of 1.5 million liters of rainwater.



This facility was formally inaugurated by Mr. Tom Mitchell, GE Rail Global Sourcing Leader, General Electric Transportation Systems, Erie, USA on 23rd May 2005.



This Rainwater Harvesting facility will be used to store the water from roof and surface all along the factory premises, which otherwise go unutilized. The stored water will be used to domestic applications apart from recharging the ground water level. This facility is one of Magna's milestones in its efforts to become a green foundry with self-sufficiency in water and electricity.

