











Project Highlights

Project Name	: Rainwater Harvesting at Gaurav Arcade-II Apartment 7th cross,Atmananda Colony, R.T. Nagar, Bangalore
Project designed and proposed by	: Rainwater Harvesting Cell, Karnataka State Council for Science and Technology, Indian Institute of Science, Bangalore.
RWH site address	: Rainwater Harvesting at Gaurav Arcade-II Apartment 7th cross,Atmananda Colony, R.T. Nagar, Bangalore
Contact Person	: Mr. Ramakanth Mayya Gaurav Arcade-II owners Association, 7th cross, Atmananda Colony, R.T. Nagar, Bangalore.
	Ph: 9845197508

Components of the Project:

 Total Plot Area	- 555 sq m
 Annual Rainfall	- 1000 mm
 Roof Area	- 310 sq m
 Roof top annual rainwater potential	- 2, 79,000 lt
 Under ground sump - proposed 1 no	- 30, 000 lt
 Under ground sump (Exist) 2no	- 6,000 lt
 First flush float lock	- 1 no.
 Filter bed 1 number	- 1 no.
 Piping and accessories	
 Modifications on existing water supply system	

Total cost of the project : Rs. 1, 54,402/-