








## Project Highlights

<b>Project Name</b>	<b>: Rainwater Harvesting at B.B.M.P. High School, Ganganagar, Bangalore.</b>
<b>Project designed and proposed by</b>	<b>: Rainwater Harvesting Cell, Karnataka State Council for Science and Technology, Indian Institute of Science, Bangalore.</b>
<b>RWH site address</b>	<b>: B.B.M.P. High School, Ganganagar, Bangalore.</b>
<b>Contact Person</b>	<b>: Mr. B. V. Sathish Superintending Engineer Project – II Division, B.B.M.P. Bangalore – 560 002.</b>
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### Components of the Project:

 Annual Rainfall	- 1195 mm
 Roof Area	- 154 sq m
 Roof top annual rainwater potential	- 1, 56, 360 lt
 Under ground sump - proposed 1 no	- 20, 000 lt
 First flush float lock	- 1 no.
 Filter bed	- 1 no.
 Piping and accessories	

**Total cost of the project** : Rs. 47, 770/-