



Government K.L. Arts & Commerce College Bagbahara, Dist. Mahasamund (C.G.)

Affiliated to Pt. Ravishankar Shukla University Raipur (C.G.)

UGC Code:202052

AISHE Code:C-21751

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7.1.4: Water conservation facilities available in the Institution:

1. Rain water harvesting:

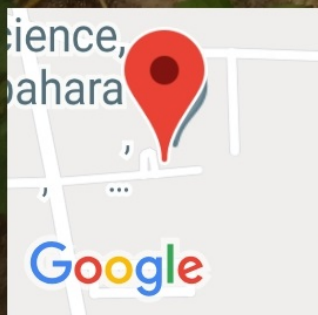
Ground water is used in the college for drinking and other purposes. In the summer season, the water level goes down, for recharging, Rain Water Harvesting has been installed in September 2018 by PWD Bagbahara, Government of Chhattisgarh. In this system, rain water is collected from the roof through PVC pipe and stored in the water recharge point. Gravel and sand have been put in the point made for water recharge, due to which the water gets filtered down to the ground level. And it helps in maintaining the water level of the land.


Principal
Govt.K.L.Arts & Commerce College
Bagbahara, Dist.Mahasamund(C.G.)
प्रति. वि. स. कला एवं वाणिज्य
महाविद्यालय, बागवाहरा
(जिला- महासमुन्द (छ.ग.))



A photograph of a rainwater harvesting system. Two blue PVC pipes, labeled 'CLASSIC PVC 100 mm', are connected to black plastic storage containers. The pipes are mounted on a concrete base. The background shows a yellow wall and some greenery.

Rain Water Harvesting System



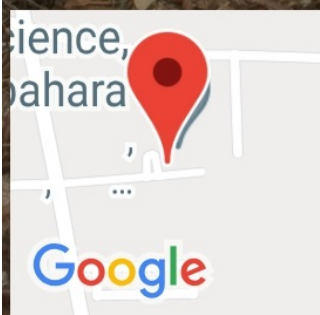
Type	Degree	DMS
Latitude	21.0720058	21°4'19" N
Longitude	82.3733577	82°22'24" E

01 Jun 2021, 15:07 pm



A photograph of a rainwater harvesting tank. It consists of two stacked concrete blocks. The top block is larger and has two blue pipes extending upwards from its top surface. The bottom block is smaller and has two blue pipes extending outwards from its front face. The tank is situated outdoors, with a yellow wall and a window with blue shutters in the background. There is some green vegetation and dry leaves around the base of the tank.

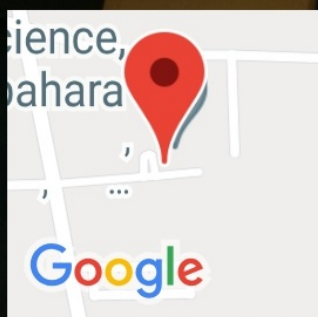
Rain Water Harvesting Tank



Type	Degree	DMS
Latitude	21.0720058	21°4'19" N
Longitude	82.3733577	82°22'24" E

01 Jun 2021, 15:08 pm

Rain Water Collecting PVC Pipe



Type	Degree	DMS
Latitude	21.0720058	21°4'19" N
Longitude	82.3733577	82°22'24" E

01 Jun 2021, 15:12 pm