

THAKUR BHAVSINGH ARTs AND SCIENCE COLLEGE NARHARPUR

Dist - Kanker C.G.

Mo. 94242.88230 ,9691389913, 9424288178 Email-th.b.s.college@gmail.com Website:-www.tbscollegenarharpur.in

7.2.1

1 water Harvesting system

To maintain the existence of life on earth, conservation and protection of water is very important because life is not possible without water. As an exception in the entire universe, water helps in continuing the life cycle on Earth because Earth is the only planet where water and life exist.

To solve the problem of water shortage in future, water conservation is the only way to save water. There is acute water scarcity in India and other countries of the world, due to which common people have to travel long distances to get water required for drinking and cooking as well as for completing daily tasks. While on the other hand, in areas of sufficient water, people are wasting more water than their daily needs. We all should understand the importance of water and the problems related to water shortage in future. We should not waste and pollute the useful water in our life and should promote water conservation and saving among the people. We give such information to all the students.

water harvesting

Rain water harvesting is called the process of storing or collecting rain water through a special medium. The scarcity of drinking water is becoming a crisis all over the world. The reason for this is also the continuous lowering of the water level of the earth. For this, it is necessary to store and recharge the surplus monsoon runoff that flows into the ocean, so that ground water resources can be enriched. Work was also done for water conservation in the college. Water from the roof does not flow in vain during rainy days, so it has been transported through pipes to the borewell so that the water goes down through the sand near the borewell and the water level remains high.

2. waste Management programm

In today's time, it is normal to throw garbage anywhere. But one day this garbage is going to be the biggest problem for us. Because serious diseases arise, which is going to be known every day. A report has shown that in any country of the world, Heroes floods, earthquakes or any natural problem. The main reason for all these natural disasters is garbage. That is why the garbage is called the largest enemy of nature. The first advantage of garbage management is that it remains clean. If all the proper disposal of garbage around us is done then we can easily keep the environment clean. With the recycling process of garbage management, we receive raw materials for new products. With the recycling process of garbage management, we receive raw materials for new products. When the garbage will be done properly, it will be reduced in gas environment such as carbon dioxide and methane. This will not cause problems like global warming and air pollution. A garbage box has been constructed on the subject of garbage management by the college, in which the garbage pallet etc. is put into the garbage tank such as the garbage that will be kept in the garbage tank, and there is a slight soil layer. Or garbage and holds the form of manure, which is used on the plants engaged in the college's garden.



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1. WATER HARVESTNG SYTEM





2. Waste Management Programm



