



People's Education Trust (R), Mandya
P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr.J.Mahadeva, M.Sc., Ph.D,
Principal

Affiliated to University of Mysore
Accredited by NAAC with 'A' Grade

REPORT ON

WATER CONSERVATION FACILITIES AVAILABLE IN THE INSTITUTION

P.E.S. College is committed towards conservation of water. The College has Adopted various strategies towards water conservation. Thereby, the dependency on Municipal water supply has been reduced considerably. Water conservation strategies adopted. The various water conservation facilities adopted by the College are as follows:

- **Rain Water Harvesting**

Rainwater harvesting system has been set up in the College campus. thereby used for watering the nearby plants and trees.

- **Bore well / Open Well Recharge**

The College has pride of owning two bore wells. The rain water collected in the Entire campus naturally flows towards these wells, thereby recharging both the bore wells.

- **Construction of tanks and bunds**


The construction of tanks and bunds within the Campus is technically not viable due to the land use pattern. Further, the demand for water is satisfied from the two bore wells. Hence, there is no need for construction of tanks and bunds.

- **Waste water recycling**

Due to did not collect the heavy waste water, it is not applicable to our college. Directly it connected to UGD connection.

- **Maintenance of water bodies and distribution system in the campus**

The College gives utmost priority for maintenance of water bodies and distribution System. The open wells are regularly maintained by manual cleaning of the leaves using Nets. Further, the quality of water is ensured through water quality testing. Water from open wells is used for all purposes in the College using motors if required.


IQAC Co-ordinator


Principal
P.E.S. College of Science,
Arts & Commerce, MANDYA



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**POLICY ON
ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON WATER CONSERVATION**

The awareness and practice with respect to environmental consciousness and Sustainability issues are of paramount importance in creating and maintaining clean, safe and green environment. In this regard, all stake-holders have to adopt sustainable and eco-friendly practices, The specific policies on various aspects of environmental consciousness and Sustainability are stated in the ensuing paragraphs.

1. Water Conservation Policy

Water Conservation Policy of P.E.S College of science, Arts and commerce is to manage water resources and distribution system effectively and efficiently. The Water Conservation Policy is as follows:

- Water taps shall be turned off immediately after usage
- Pipelines and toilets shall be checked periodically for leakages and shall be repaired immediately, if necessary.
- Rain water harvesting systems shall be installed.
- Open well recharge shall be carried out systematically.
- Periodic maintenance of water bodies and distribution system shall be carried out.
- Regular maintenance of reverse osmosis water filters shall be carried out.


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PES College of Science, Arts
& Commerce, Mandya;


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Ref. PES/Circulars/2016-17

08 Jul 2016

**CIRCULAR REGARDING
ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON WATER CONSERVATION**

The awareness and practice with respect to environmental consciousness and sustainability issues are of paramount importance in creating and maintaining clean, safe and green environment. In this regard, all stake-holders have to adopt sustainable and eco-friendly practices.

Hence, all staff and students are hereby directed to practice the following:


1. Water Conservation

- Turn off the taps after usage.
- Use minimum amount of water, as much as possible.
- Kindly inform the office staff, in case of water leakage.


IQAC Coordinator

PES College of Science, Arts
& Commerce, Mandya

Copy to:


Principal
P.E.S. College of Science,
Arts & Commerce, MANDYA.

- All heads of various Departments
- Notice boards.
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Ref. PES/Circulars/2017-18

08 Jul 2017

CIRCULAR REGARDING


ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON WATER CONSERVATION


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PES College of Science, Arts
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People's Education Trust (R), Mandya
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M.C. Road, Mandya, Karnataka - 571 401

Dr. Ramalingaiah, M.Sc., Ph.D. Affiliated to University of Mysore

Principal

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Ref. PES/Circulars/2018-19

08 Jul 2018

**CIRCULAR REGARDING
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IQAC Co-ordinator
PES College of Science, Arts
& Commerce, Mandya

Copy to:


I.C. Principal
P.E.S. College of Science
Arts & Commerce, MANDYA.

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People's Education Trust (R), Mandya
P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr.C.R.Raju, M.Sc., Ph.D.
Principal

Affiliated to University of Mysore
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Ref. PES/Circulars/2019-20

08 Jul 2019

**CIRCULAR REGARDING
ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON WATER CONSERVATION**

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Hence, all staff and students are hereby directed to practice the following:

1. Water Conservation

- Turn off the taps after usage.
- Use minimum amount of water, as much as possible.
- Kindly inform the office staff, in case of water leakage.
- Avoid Water Leakage.


IQAC Co-ordinator

PES College of Science, Arts
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Ref. PES/Circulars/2020-21

10 August 2020

**CIRCULAR REGARDING
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Hence, all staff and students are hereby directed to practice the following:

1. Water Conservation

- Turn off the taps after usage.
- Use minimum amount of water, as much as possible.
- Kindly inform the office staff, in case of water leakage.
- Creating awareness on water saving methods.


IQAC Co-ordinator
PES College of Science, Arts
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Principal
P.E.S. College of Science,
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Ref. PES/Circulars/2021-22

08 Jul 2021

**CIRCULAR REGARDING
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- Turn off the taps after usage.
- Use minimum amount of water, as much as possible.
- Kindly inform the office staff members, in case of water leakage.
- Creating water saving methods.

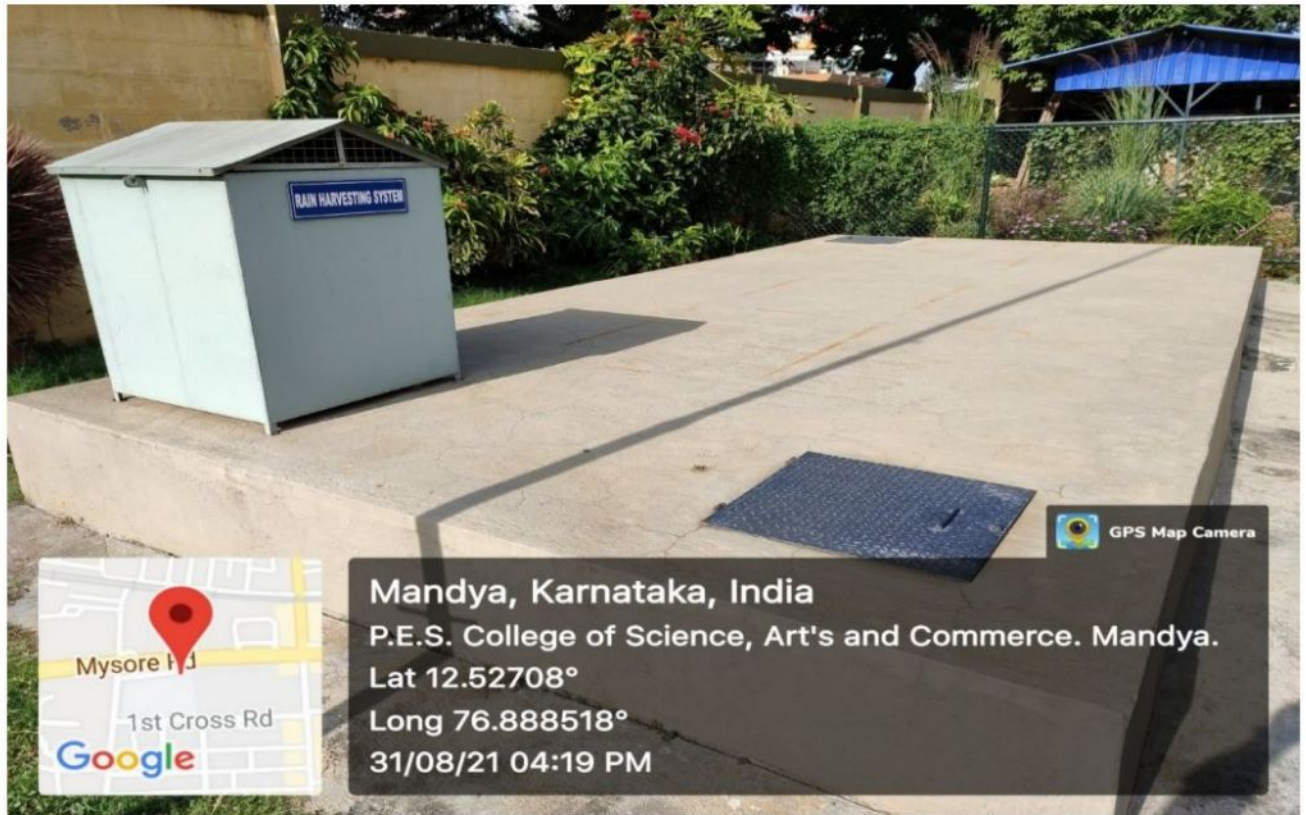

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- 3.Office

❖ Rain Water Harvesting Photo



❖ Photo of Rain Water Harvesting Tank



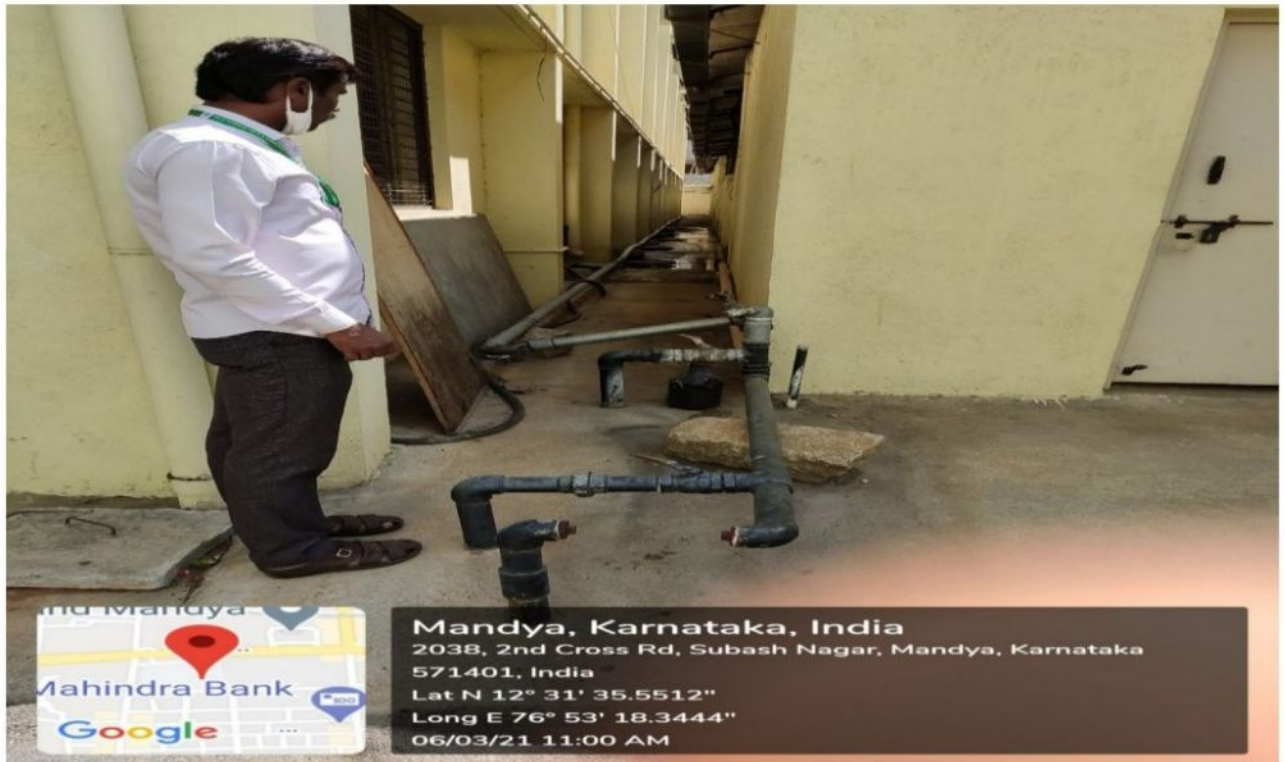
❖ Bore well / Open well recharge Photo



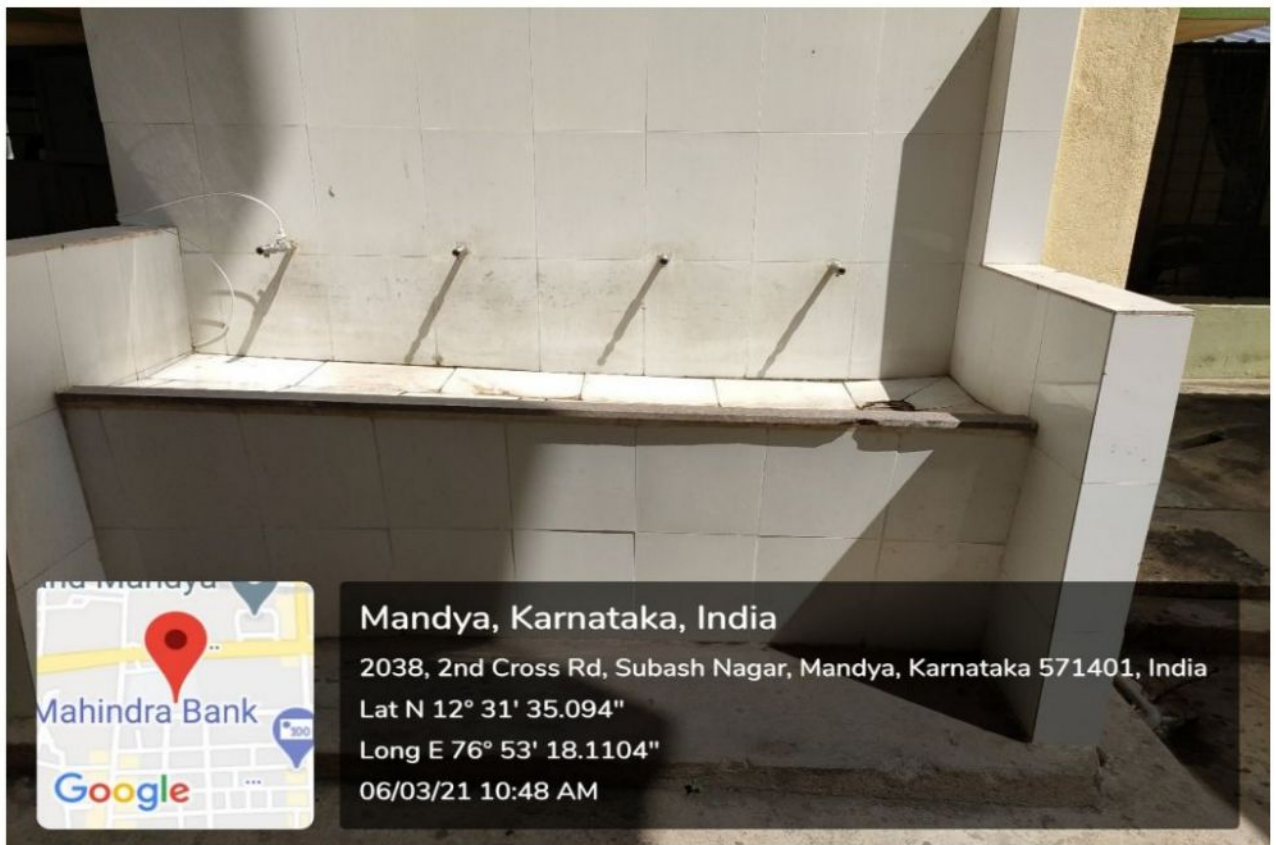
❖ Construction of tanks and bunds



❖ Maintenance of Water Bodies and distribution system



❖ Hand wash



❖ Water filters



❖ Water facility for toilets & Rest Rooms

