



Rain water Harvesting and Conservation Facility

The institution has installed a rainwater harvesting system to ensure the supply of ground water. Rainwater harvesting is done at several points throughout the campus. The institution is situated in nature blessed west coast area which is coming under the highest rain recipient area in the country. Rainfall is directed through wide shallow ditches that run the length of the campus, ensuring rain water conservation. There is a pre-existing natural canal running through the campus to which the water from the institution building and surrounding area are directed. Institute maintains the canal in its natural way and uses the water flowing in the canal to recharge the well. Institution receives sufficient water for drinking and gardening purpose from the well during all the seasons.

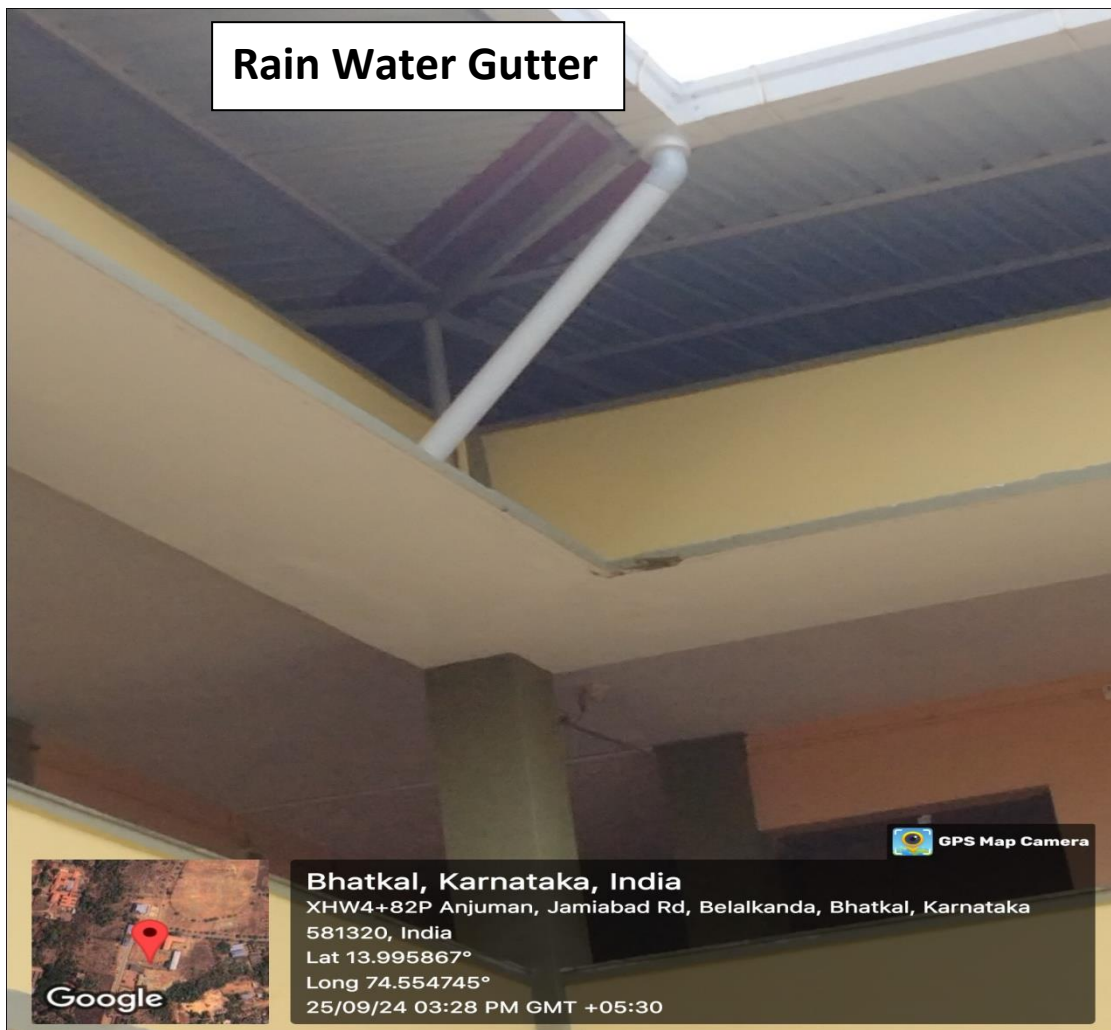
The rainwater collected from the rooftop has been used for recharging the groundwater aquifers by various kinds of structures to ensure percolation of rainwater in the ground instead of draining away from the surface. A rainwater gutter uses PVC pipes to create a way for water to flow. The water flows into them from the terrace or roofing tiles and flows through these pipes and reaches water conservation tanks.



A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Rain Water Gutter



Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka

581320, India

Lat 13.995867°

Long 74.554745°

25/09/24 03:28 PM GMT +05:30

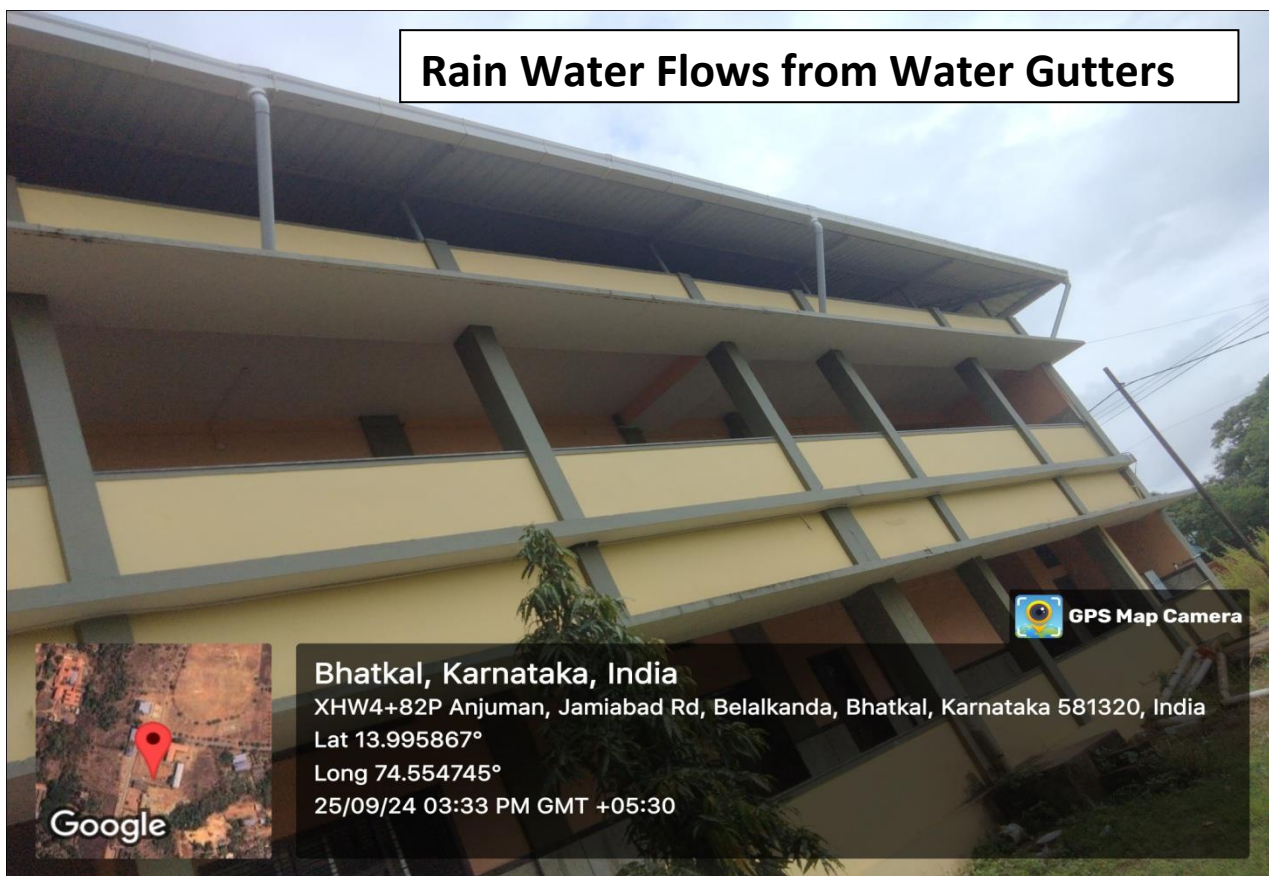
 GPS Map Camera



A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Rain Water Flows from Water Gutters

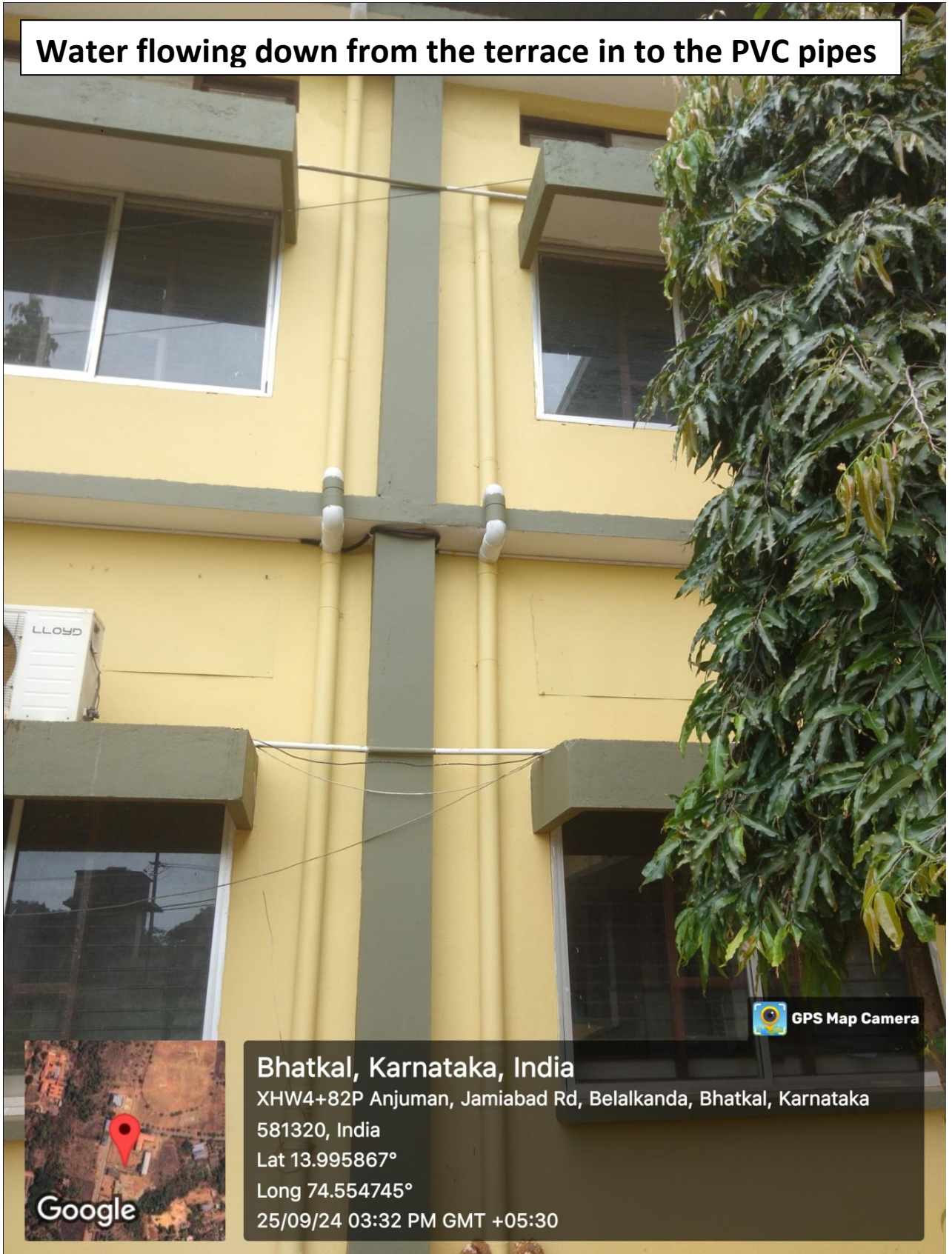




A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL - 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Water flowing down from the terrace in to the PVC pipes

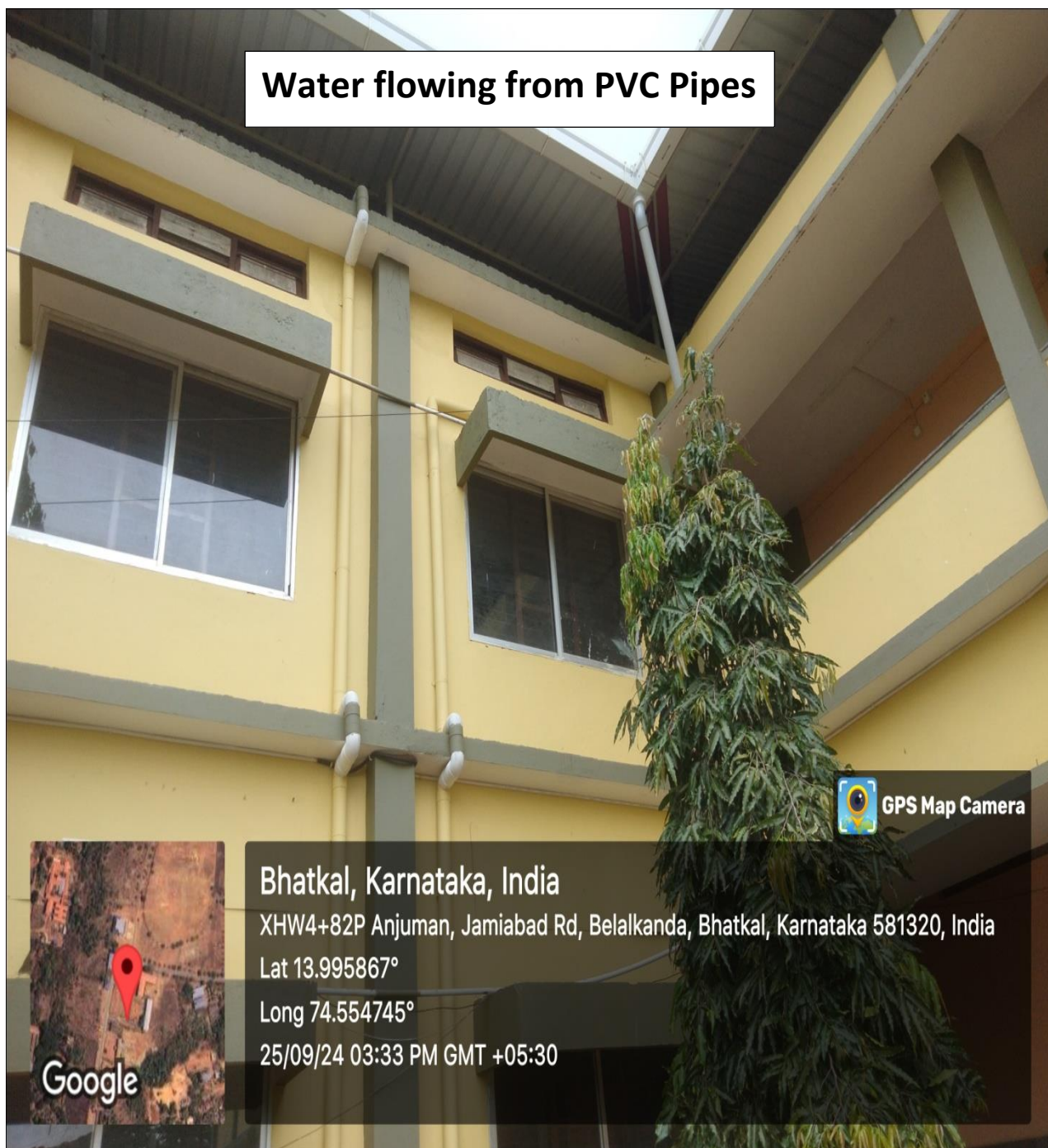




A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Water flowing from PVC Pipes



GPS Map Camera



Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka 581320, India

Lat 13.995867°

Long 74.554745°

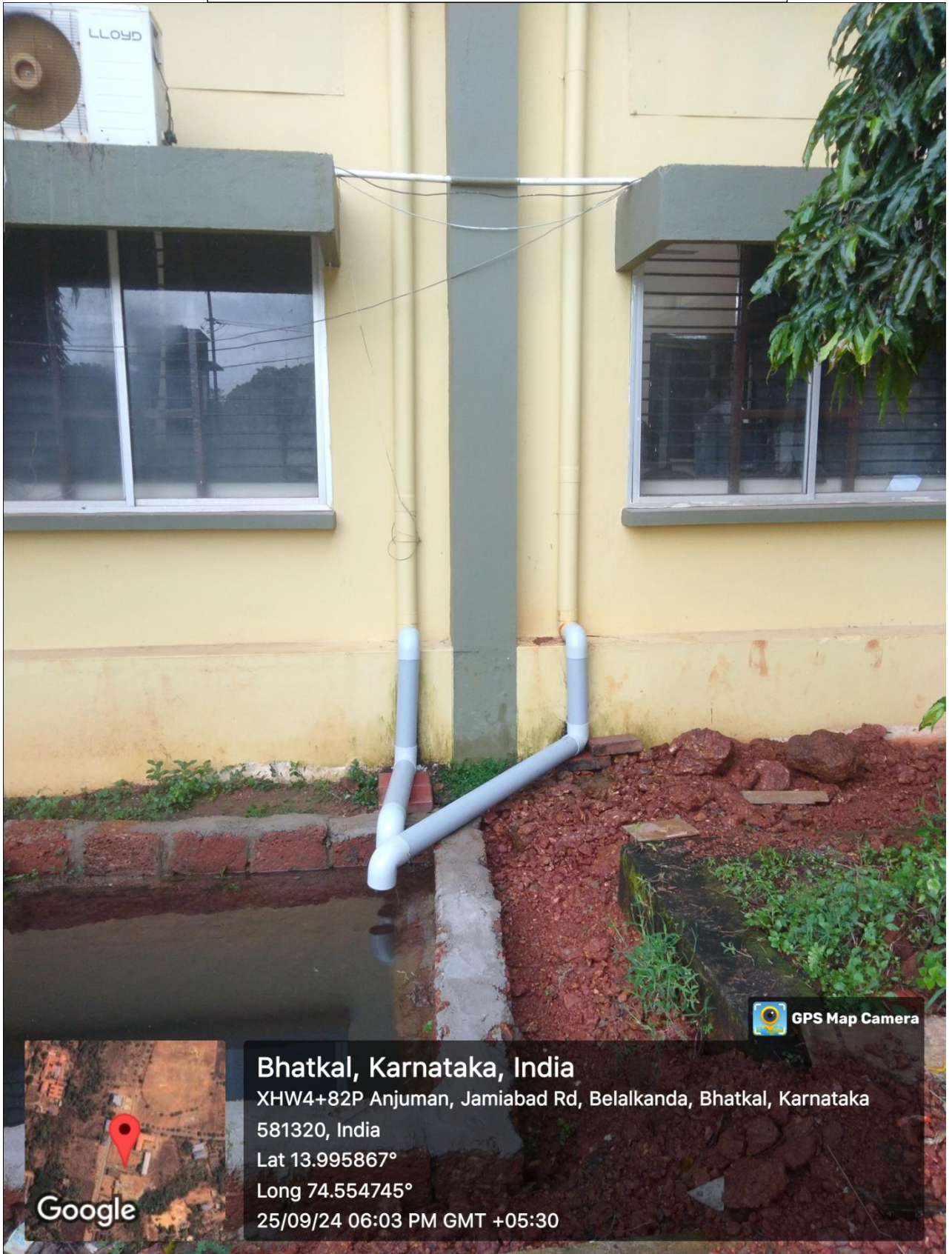
25/09/24 03:33 PM GMT +05:30



A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL - 581320
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Rain Water Stored in Storage Tank



Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka
581320, India

Lat 13.995867°

Long 74.554745°

25/09/24 06:03 PM GMT +05:30



GPS Map Camera



A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL - 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Rain Water Storage Tank



 GPS Map Camera

Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka
581320, India

Lat 13.995867°

Long 74.554745°

25/09/24 06:04 PM GMT +05:30

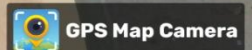
Google



A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Water Storage Tank



Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka
581320, India

Lat 13.995867°

Long 74.554745°

25/09/24 06:04 PM GMT +05:30



A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Water Conservation





A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Water Conservation in the Garden



GPS Map Camera



Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka
581320, India

Lat 13.995867°

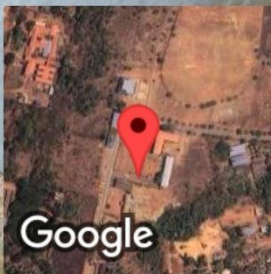
Long 74.554745°

25/09/24 03:42 PM GMT +05:30



A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)



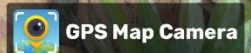
Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka
581320, India

Lat 13.995867°

Long 74.554745°

25/09/24 03:42 PM GMT +05:30





A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Water Cannels in the Garden



GPS Map Camera



Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka
581320, India

Lat 13.995867°

Long 74.554745°

25/09/24 03:36 PM GMT +05:30



A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Water Conservation Tank



 GPS Map Camera

Google

Bhatkal, Karnataka, India

XHW4+82P Anjuman, Jamiabad Rd, Belalkanda, Bhatkal, Karnataka
581320, India

Lat 13.995764°

Long 74.555021°

10/07/24 04:16 PM GMT +05:30



DRIP IRRIGATION FACILITY: Drip irrigation facility has been provided to garden for efficient use of water during non-rainy season. Drip Irrigation involves placing tubing with emitters on the ground alongside the plants. The emitters slowly drip water into the soil at the root zone. Because moisture levels are kept at an optimal range, plant productivity and quality improve. Drip irrigation is the most efficient water and nutrient delivery system for growing crops. It delivers water and nutrients directly to the plant's roots zone, in the right amounts, at the right time, so each plant gets exactly what it needs, when it needs it, to grow optimally. Water and nutrients are delivered across the garden in 'dripper lines' featuring smaller units called Drippers. Each dripper emits drops containing water and fertilizers, resulting in the uniform application of water and nutrients direct to each plant's root zone, across an entire garden within the campus.

Sprinkler Irrigation

Garden turf has been irrigated through sprinkler irrigation, water is distributed by pipes by pumping surrounding garden surface through spray heads. This system is mainly used during non-rainy season



A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Efficient use of water through Drip Irrigation





A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)



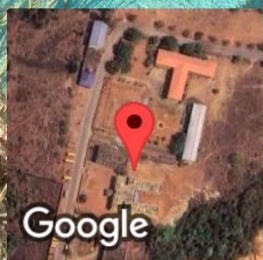


A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)



GPS Map Camera



Bhatkal, Karnataka, India
XHW3+3Q3, Belalkanda, Bhatkal, Karnataka 581320, India
Lat 13.995321°
Long 74.554696°
13/05/24 04:57 PM GMT +05:30



A.H.M.'s

**ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL – 581320**
(AFFILIATED TO KARNATAK UNIVERSITY, DHARWAD)

Sprinkler Irrigation



IQAC & NAAC CO-ORDINATOR
Anjuman Arts, Science,
Commerce College & P.G. Centre
Bhatkal



T. Shrikish
PRINCIPAL
Anjuman Arts, Science & Commerce College
& P.G. Centre
BHATKAL-581 320