



AMITY
UNIVERSITY
HARYANA

NAAC 'A'
GRADE
ACCREDITED UNIVERSITY



CLEAN WATER AND SANITATION





Amity University Haryana
Minutes of Meeting on SDG s held on 5th May
2023

A meeting on Sustainable Development Goals was held on 5th May 2023 at 11.00 AM. The objective of the meeting was to review the existing policies. The meeting was chaired by Hon'ble Prof. Dr. Vikas Madhukar, Pro-Vice Chancellor, Amity University Haryana along with the board members to assess, evaluate, revise and approve the Sustainable Development Goals.

Following members present in the meeting

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|---------------------|------------------------------|
| 1. Chairperson | Prof. Dr. Vikas Madhukar |
| 2. Member | Dr. Anil Kumar Yadav |
| 3. Member | Rear Admiral Kishan K Pandey |
| 4. Member | Dr. Vidhi Bhargav |
| 5. Member | Dr. Pooja Rana |
| 6. Member Secretary | Dr. Ravi Manuja |

Agenda – Policy Review Meeting

1. Review of Existing Policy:

Examine the current policy framework to assess its relevance, clarity, and effectiveness in supporting organizational objectives.

2. Evaluation of Operational & Compliance Factors:

Discuss practical implementation feedback and regulatory requirements to determine whether any amendments or updates are necessary.

3. Decision on Policy Continuity or Revision:

Conclude on whether the existing policy needs modification or should continue without changes based on collective inputs.

Conclusion

The committee thoroughly reviewed the existing policy and found it effective, compliant, and operationally suitable. No revisions are required at this time, and the policy will remain unchanged. The meeting was adjourned after Vote of thanks to the Chair

Prof. Ravi Manuja,
Registrar
Amity University Haryana

Guidelines for Maintenance of Harvesting Pits.

No of Harvesting Pits at AUG Manesar Campus = 55 nos.

Procedure of Cleaning of Harvesting Pits:-

1. Annual cleaning of all the Rainwater Harvesting pits are required to be done before the monsoon.
2. Annual cleaning of Harvesting pits work involves removing silt, plastics and all unwanted debris from the Rainwater Harvesting Pits.
3. Removal of grits & sand for washing, drying and refilling is done in each rain harvesting pits.
4. The cleaning of bores or replacement of any material will be done by mechanical compressor as per requirement.
5. Cleaning of water outlet of all the buildings roofs are done every month for free flow of water from roof.
6. Records of cleaning with dates and locations are maintained in a log book.