No. MNS-UET/DoC/…153..
Dated: October 23, 2026

ACTIVITY REPORT

Campus Water Saving & Leakage Reporting Campaign

In Support of Sustainable Development Goal 6 (SDG 6)

Institution	MNS UET Multan
Activity	Campus Water Saving & Leakage Reporting Campaign
SDG Alignment	SDG 6 – Clean Water and Sanitation
Activity Date	21st October, 2026
Organized By	Dr. Muhammad Shahzad

1. Introduction

MNS UET Multan carried out a Water Conservation and Leakage Recovery Campaign to promote responsible water use and strengthen awareness of water conservation across the university. The activity focused on the importance of preventing avoidable water loss, identifying leakage points in campus facilities, and encouraging students, faculty, and staff to report water-related maintenance issues promptly. The campaign supports the university's commitment to environmental sustainability and the United Nations Sustainable Development Goal 6 (SDG 6), Clean Water and Sanitation. The flyer is shared in different university WhatsApp groups (Annex A).

2. Objectives

- Promote efficient and responsible use of water within university facilities.
- Encourage identification and timely reporting of leaking taps, pipes, valves, tanks, and toilet fixtures.
- Support repair and recovery of water lost through preventable leakage.
- Raise awareness among students, faculty, and staff about water conservation.
- Promote a continuing culture of water-use monitoring and sustainable campus management.

3. Activities Undertaken

The campaign was organized around practical water-conservation measures and awareness session (Annex D). The following activities describe the campaign components; specific locations, quantities, and repair records may be added where documented (Annex B). Tab leakage was observed in the female washroom, Block B and a washbasin leakage in washroom D Block.

- **Campus inspection and identification:** Water-use points and visible plumbing fixtures were considered for inspection to identify leaks and unnecessary water loss.
- **Leakage reporting and recovery:** The activity emphasized reporting leaks and arranging maintenance of faulty taps, pipes, valves, water tanks, and flushing systems.
- **Water conservation awareness:** The campaign promoted simple practices such as turning off taps when not in use, avoiding unnecessary water use, and reporting dripping or running fixtures.
- **Community participation:** Students, faculty, and university staff were encouraged to treat water conservation as a shared campus responsibility.
- **Follow-up and monitoring:** Continued monitoring of repairs and water consumption was identified as an important step for sustaining the campaign's impact.

4. Alignment with SDG 6

SDG Target	Focus	Campaign Contribution
Target 6.4	Water-use efficiency and sustainable freshwater use	Directly supports reducing avoidable water loss and promoting efficient water use.
Target 6.1	Access to safe and affordable drinking water	Supports careful management of campus water resources.
Target 6.1b	Community participation in water and sanitation management	Encourages campus community involvement in identifying and reporting leaks.

5. Outcomes and Significance

The campaign reinforced the importance of conserving water and addressing preventable leakage as part of routine campus maintenance. It also provided a platform for promoting shared responsibility for water resources and for linking everyday campus practices with the broader sustainability agenda. Quantitative water savings should be reported only where supported by meter readings, maintenance records, or a documented engineering estimate.

6. Recommendations for Continuity

- Maintain a register of reported leaks, their locations, dates of reporting, repair dates, and status.
- Conduct periodic inspections of washrooms, laboratories, water tanks, pipelines, and irrigation systems.
- Record water-meter readings, where meters are available, and compare consumption over similar periods.
- Install water-efficient fixtures when technically suitable and budget permits.
- Continue awareness messages and provide an easy reporting channel for students and staff.

- Include verified outcomes in the university's sustainability and SDG reporting.

7. Evidence and Documentation

For the official activity record, attach available photographs of the campaign, inspected or repaired locations, awareness posters, maintenance requests, and any before-and-after water-meter readings. The activity date, participating units, exact locations, number of leaks identified and repaired, and measured water savings should be completed from university records before submission.

8. Conclusion

The Water Conservation and Leakage Recovery Campaign at MNS UET Multan represents a practical effort to promote sustainable water management within the university. By encouraging responsible water use, timely reporting of leaks, maintenance follow-up, and awareness among the campus community, the activity supports SDG 6, particularly Target 6.4 on water-use efficiency. Sustained inspections, documented repairs, and measurement of water consumption will help the university assess progress and strengthen the long-term impact of this initiative.

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Verified by:	Signature:

Annex A



Figure 1 Flyer for campaign

Annex B



Figure 2 Water leakage in Block E

Annex C



Figure 3 Water leakage was stopped

Annex D



Figure 4 Awareness Session