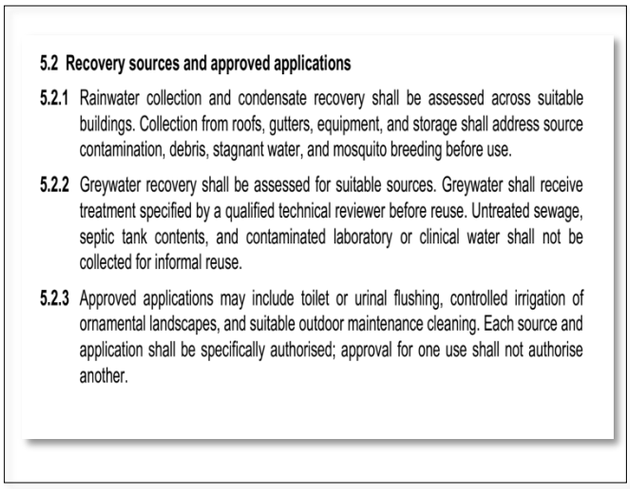
Policy on Maximizing Water Reuse



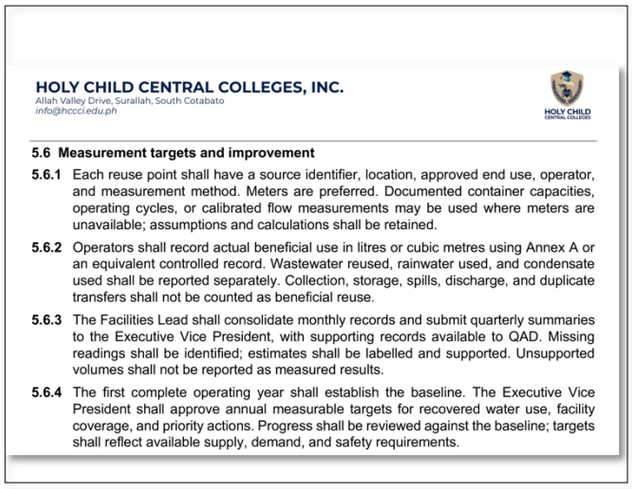
5.2 Recovery sources and approved applications

5.2.1 Rainwater collection and condensate recovery shall be assessed across suitable buildings. Collection from roofs, gutters, equipment, and storage shall address source contamination, debris, stagnant water, and mosquito breeding before use.

5.2.2 Greywater recovery shall be assessed for suitable sources. Greywater shall receive treatment specified by a qualified technical reviewer before reuse. Untreated sewage, septic tank contents, and contaminated laboratory or clinical water shall not be collected for informal reuse.

5.2.3 Approved applications may include toilet or urinal flushing, controlled irrigation of ornamental landscapes, and suitable outdoor maintenance cleaning. Each source and application shall be specifically authorised; approval for one use shall not authorise another.

Figure 1. Recovery Sources and Approved Applications
Policy on Maximizing Water Reuse (2026), Section 5.2, p. 1



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5.6 Measurement targets and improvement

5.6.1 Each reuse point shall have a source identifier, location, approved end use, operator, and measurement method. Meters are preferred. Documented container capacities, operating cycles, or calibrated flow measurements may be used where meters are unavailable; assumptions and calculations shall be retained.

5.6.2 Operators shall record actual beneficial use in litres or cubic metres using Annex A or an equivalent controlled record. Wastewater reused, rainwater used, and condensate used shall be reported separately. Collection, storage, spills, discharge, and duplicate transfers shall not be counted as beneficial reuse.

5.6.3 The Facilities Lead shall consolidate monthly records and submit quarterly summaries to the Executive Vice President, with supporting records available to QAD. Missing readings shall be identified; estimates shall be labelled and supported. Unsupported volumes shall not be reported as measured results.

5.6.4 The first complete operating year shall establish the baseline. The Executive Vice President shall approve annual measurable targets for recovered water use, facility coverage, and priority actions. Progress shall be reviewed against the baseline; targets shall reflect available supply, demand, and safety requirements.

Figure 2. Measurements Targets and Improvement
Policy on Maximizing Water Reuse (2026), Section 5.6, p. 2

Yes. Holy Child Central Colleges, Inc. (HCCCI) has implemented a policy to optimize water reuse throughout the university, known as the Policy on Maximizing Water Reuse. This policy applies to all campuses and facilities under the university's operational control. Sections 5.2–5.6 outline the procedures for recovering and appropriately treating approved greywater for toilet or urinal flushing, controlled ornamental landscape irrigation, and suitable outdoor cleaning. The policy assigns responsibilities for the collection, treatment, storage, distribution, maintenance, water-quality checks, and measurement of water to facilities personnel under the supervision of the Facilities Lead and Executive Vice President. Additionally, sections 6.5–6.6 mandate annual policy review and the retention of traceable approval and review records.