

AMALA COLLEGE OF NURSING AQAR (2022-2023)



CRITERION 7 – Institutional Values and Best Practices

Key Indicator 7.1– Institutional Values and Social Responsibilities

Metric No. 7.1.5 Water conservation facilities available in the Institution:

SUBMITTED TO



National Assessment and Accreditation Council

Amala COLLEGE OF NURSING



(An undertaking of Amala Cancer Hospital Society)

Amala Nagar, Thrissur – 680 555, Kerala

First Nursing College accredited by NAAC with A grade in the first cycle (RAF)

Affiliated to Kerala University of Health Sciences and recognized by Kerala Nurses and Midwives Council & Indian Nursing Council (Certificate No. 18-16/2893-INC)

MAINTENANCE OF WATER BODIES AND DISTRIBUTION SYSTEM IN THE CAMPUS

The requirement of water for the college, hostels and gardening etc are met by supply from main tank installed for the common for hospital complex. The water collected from the Puzhakkal inigation canal is treated for water treatment plant and is supplied through a separate set of distribution pipes.

The water from main tank of the hospital is pumped into tanks installed in the college building and direct supply to hostel from main tank of hospital.

Water consumption in the college

S.No	Location	Capacity of water tanks	Total capacity	Consumption per day
1	Hostels	Direct	-	15000 L
2	Main Building	15,000	15,000 L	15,000 L
3	U/G tank	15,000	15,000 L	
4	Gardening	Treated water from ETP		15000 L
	Total Consumption of fresh water			30 KL
	Reuse water from ETP for gardening			15 KL



Prof. Dr. RAJEE REGHUNATH
PRINCIPAL
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Rainwater harvesting for ground water recharge.

Amala College for nursing initiated to collect the rain water from its roof and charged to ground water through percolation pits around its buildings. Water is collected in the **pond** located near to ETP (effluent treatment plant.) area. The pond water is used for gardening for vegetable and botanical gardens located at the entrance of effluent treatment plant.



Principal

Prof. Dr. RAJEE REGHUNATH
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GEOTAGGED PHOTOGRAPHS

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MAINTENANCE OF WATER BODIES



ACON, Pond, Near to the Water treatment plant



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