# 6.3.3 Does your university as a body provide free drinking water for students, staff and visitors (e.g. drinking water fountains)?

## The Director of Qassim Water thanks the university's efforts in the success of the "Network Water Quality" conference

https://www.qu.edu.sa/content/news/1010 [1]

Eng. Abdul Mohsen Al-Freihi, Director General of Water Services in Qassim Region, sent a letter of thanks to His Excellency Prof. Dr. Abdulrahman bin Hamad Al-Dawood, Rector of the University, for the university's cooperation through its cadres and specialized experts, which contributed to supporting and succeeding the activities of the "Network Water Quality" conference, which was held under the patronage of His Royal Highness Prince Dr. Faisal bin Mishaal bin Saud bin Abdulaziz, Governor of Qassim Region, during the period from 27/1/1440 AH to 29/1/1440 AH, at the King Khalid Cultural Center in Buraidah, and in the presence of His Excellency the Deputy Minister of Environment, Water and Agriculture Engineer Mansour Al-Mushaiti.

It is noteworthy that the conference shed light on community awareness and enrichment of knowledge of the role played by the wise government represented by the Ministry of Environment, Water and Agriculture, **and the water distribution sector in the Kingdom by providing drinking water services according to the highest standards and standards.**

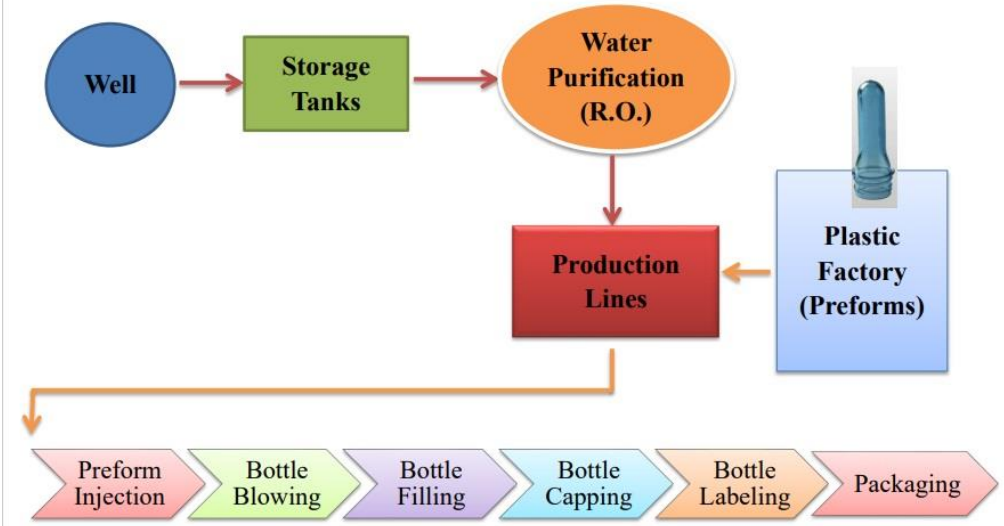
# Qassim Water Factory

https://qec.qu.edu.sa/files/3/Files/en/Departments/ME/IEAL/Presentation_Qassim_Water_Plant.pdf [2]

## Qassim Water Factory in Brief

- Established and began actual production in 1983
- Has capacity of more than 200 million liter per year of bottled water
- Certificated factory that applies international standards
- Has a very good market reputation and share
- Customers include: Royal Court, Ministers Counsel, Military Hospitals, Conferences and Palaces

# Production Processes




# Bottle Blowing Process

The preforms can be blown into bottles by blowing machine and then filled with water.

The Labeler Machine labels the bottles then pass To the Cartoon Packaging machine

# Executive Summary of April 2022

https://services.qu.edu.sa/laravel-filemanager/files/shares/%D9%85%D9%84%D8%AE%D8%B5%20%D9%8A%D9%86%D8%A7%D9%8A%D8%B1.pdf [3]

**Production of potable desalinated water continued from the desalination plant operating with the reverse osmosis system and pumping them into the main drinking water tanks and supplying all the facilities of the university city in quantity of 29976 Heel meters for the month and meet the need by 100%**

# Water Operation and Maintenance Section Tasks

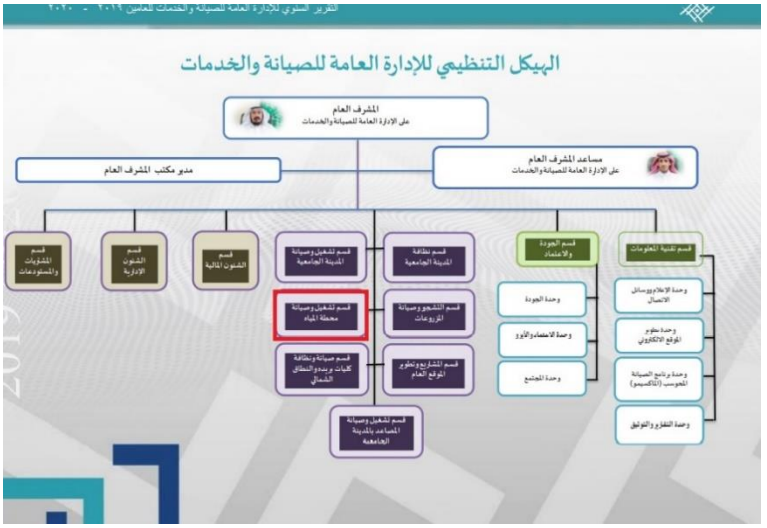
https://services.qu.edu.sa/content/p/102 [4]

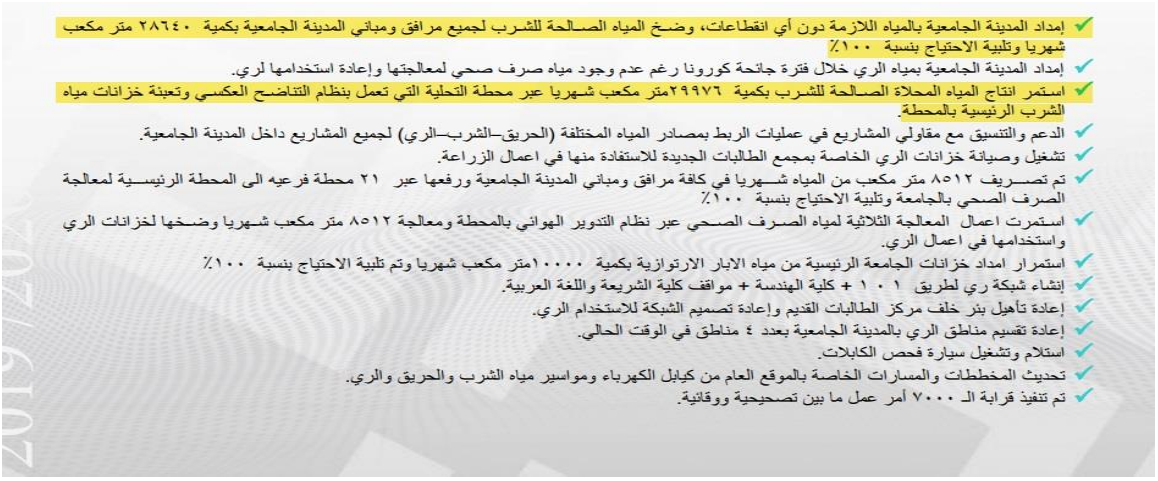
**Update the drinking water pipes through all the buildings**

# Annual Report

# General Administration of Maintenance and Services

https://services.qu.edu.sa/laravel-filemanager/files/shares/%D8%A7%D9%84%D8%AA%D9%82%D8%B1%D9%8A%D8%B1%20%D8%A7%D9%84%D8%B3%D9%86%D9%88%D9%8A%20%D8%A7%D9%84%D8%A7%D8%AF%D8%A7%D8%B1%D8%A9%20%D8%A7%D9%84%D8%B9%D8%A7%D9%85%D8%A9%20%D9%84%D9%84%D8%B5%D9%8A%D8%A7%D9%86%D8%A9%20%D9%88%20%D8%A7%D9%84%D8%AE%D8%AF%D9%85%D8%A7%D8%AA1.pdf [5]



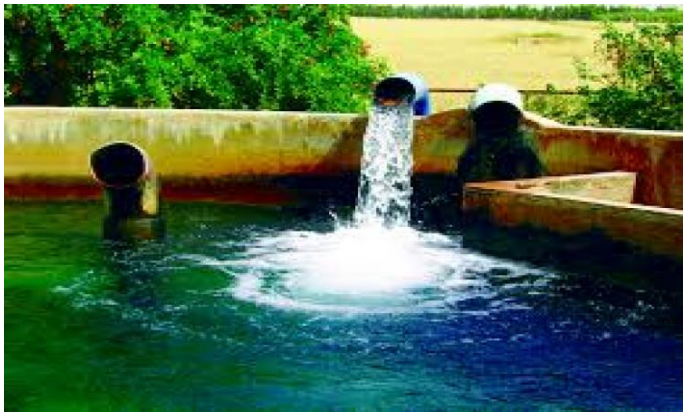




- Supplying the university city with the necessary water without any interruptions, and pumping the water of the sheriff to all the facilities and buildings of the university city in the amount of 28,640 meters monthly and meet the need 100%
- Continuous production of potable desalinated water in the amount of 29,976 meters per month through the desalination plant that operates the reverse osmosis system and the filling of water tanks main drinking at the station

## General Directorate of Maintenance and Services

## A training course entitled Irrigation Water Quality Assessment, in cooperation with the Agricultural Training Center in Qassim on 1/2/1440 for Dr. Ahmed Ajaj

https://cavm.qu.edu.sa/content/news/1334 [6]



## The project of building a fountain in front of the university hospital and beautifying some of surroundings

https://services.qu.edu.sa/laravel-filemanager/files/shares/%D8%A7%D9%84%D8%AA%D9%82%D8%B1%D9%8A%D8%B1%20%D8%A7%D9%84%D8%B3%D9%86%D9%88%D9%8A%20%D8%A7%D9%84%D8%A7%D8%AF%D8%A7%D8%B1%D8%A9%20%D8%A7%D9%84%D8%B9%D8%A7%D9%85%D8%A9%20%D9%84%D9%84%D8%B5%D9%8A%D8%A7%D9%86%D8%A9%20%D9%88%20%D8%A7%D9%84%D8%AE%D8%AF%D9%85%D8%A7%D8%AA1.pdf [7]