



6.3.4 Water-conscious building standards תקני בנייה מודעים למים

The university's water management strategy entails enhancing water use efficiency, promoting responsible water usage, and substituting traditional non-potable water sources with sustainable alternatives. All construction and renovation projects at the university adhere to water efficiency Standards for fixtures and appliances. For example the use of faucet aerator (or tap aerator or diffuser) found at the tip of water faucets. Aerators can simply be screwed onto the faucet head, creating a non-splashing stream and often delivering a mixture of water and air, thus conserving water.





Furthermore, the university is exploring innovative water resources. This includes recycling wastewater, and utilizing rainwater collected from rooftops. These initiatives are designed to safeguard local ecosystems and wildlife, and enhance the overall health and well-being of its community.