

A close-up photograph of a person's hands pouring water from a large, clear plastic bottle into a white container. The bottle is tilted, and a stream of water is captured mid-pour, creating a misty spray. The background is a blurred body of water with ripples. The overall tone is natural and serene, with a focus on the act of water collection.

WATER SCARCITY

@50shadesofgreen_mx

Dear Mr Mckee

Mexico experiences alarming water scarcity throughout the country it's ranked second among the latin american and Caribbean countries most exposed to water stress. It affects indigenous and rural farming communities schools and education and children.

As a school leader students including children are a high priority. By addressing water scarcity, people in leadership positions can help ensure that every student, regardless of their background, has equal access to education, the ability to perform well and have future opportunities without being simply hindered by health issues caused by contaminated water. Water scarcity not only impacts the education of future generations but also has far-reaching implications for the current economy and the workforce. It's essential to consider not only those directly centered around the school but also individuals who significantly contribute to the managing and upkeep of our facilities.

Guaranteeing access to safe, clean, and potable water for every student and worker is very important. This involves establishing direct and convenient access points. Simultaneously, it is essential to provide well rounded support: offering mental health resources to workers dealing with the stress of water scarcity and extending financial assistance to alleviate their challenges. Additionally, raising awareness about water scarcity, its far-reaching impacts, and promoting responsible water use is crucial. To sustain these efforts, actively fundraising for impactful water projects and providing aid to nearby communities and schools will create a lasting positive impact.

There are several ways to provide people with the opportunity to participate among students and the rest of the school community. Students can actively engage in water awareness clubs, creative campaigns, and hands-on initiatives such as rainwater harvesting, alongside attending workshops and incorporating water-related topics into their studies. Green initiatives within the school, including water-efficient plumbing, water recycling systems, and having organized workshops and training sessions for school staff about water conservation techniques is essential. The rest of the school community including Parent-Teacher Associations (PTAs) can participate in school events that can include volunteering, organizing fundraisers, or even sharing their expertise on water-related topics. Families can learn and adopt water-saving practices such as fixing leaks, using efficient appliances, and collecting rainwater for gardening.

So therefore addressing water scarcity is a shared responsibility that demands action from school leaders, students, and the broader community. By ensuring equal access to education, supporting workers' well-being, and promoting water-conscious initiatives, we can create a sustainable future. In addressing water scarcity, we are not just ensuring clean water; we are encouraging equity, knowledge, and change.

Sincerely,
Sienna, Sara and Sao Mai.



Day 22: ADVOCACY (greenest challenge)

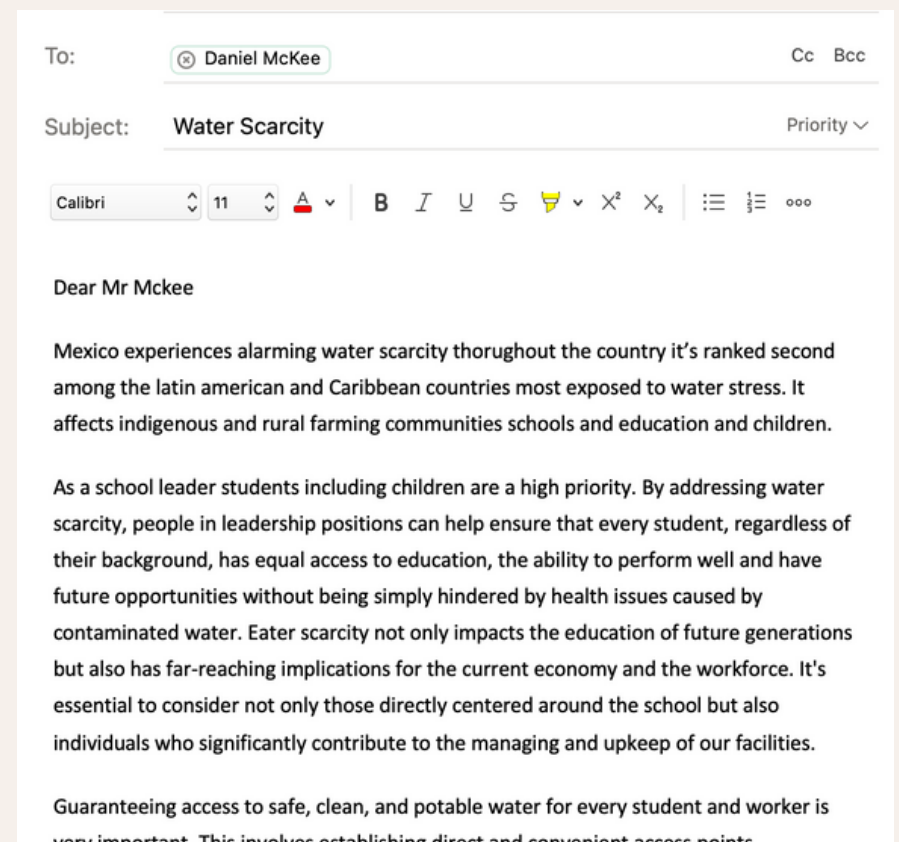
Uniting leaders, students, and communities brings hope. Addressing water scarcity means nurturing equity, knowledge, and change. Our actions echo into the future.

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[instagram link](#)