



Demand response tehran





Overview

This crisis is driven by mounting demand for water, a historic drought, and persistent mismanagement. The Iranian government faces no easy way out, as necessary reforms would undercut the regime's political economy and could risk triggering broad social unrest. Tehran is experiencing an unprecedented water crisis. The Iranian president has warned that Iran has “no choice” but to move the location of the capital due to the water. Demand Exceeds Supply (205) 348-5888 Tehran's low reservoirs, rising water demand, and power BLUF blackouts with water shutoffs amid extreme heat are driving —amid four years of low rainfall— are accelerating depletion of Tehran's five reservoirs. Those not yet at dead pool are likely maintaining. Iran spends 90 percent of its water on low-yield agriculture in a pursuit of self-sufficiency that exacerbates drought. A youth drinks water from a fountain in Mellat Park, as the Iran faces sever water shortages, in Tehran on November 9, 2025 [AFP] Tehran, Iran - Authorities are scrambling to. The Iranian regime's president has publicly raised the possibility of evacuating Tehran if rains fail—an extraordinary contingency that signals a government bracing for a severe water crisis and the instability that could follow. The situation threatens to affect 19 million residents across Tehran province in the next six months. Multiple reports and official statements indicate that a convergence of diminishing rainfall, overexploitation of groundwater, and rising demand.



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[As the dams feeding Tehran run dry, Iran struggles with a dire water](#)

Tehran, Iran - Authorities are scrambling to provide drinking water across Iran, particularly in the capital, Tehran, as Iranians grapple with the effects of multiple ongoing crises.

[Water Crisis Threatens Tehran as IRGC Expands Its Role](#)

Eskandari points to Tehran's uncontrolled expansion as a key issue, forcing reliance on water transfers from Taleghan Dam to meet growing demand. Infrastructure deterioration compounds ...



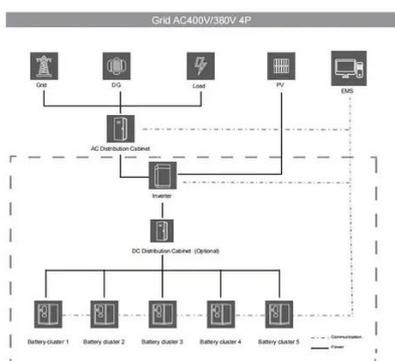
[Global Water Tehran, Iran 2025: Not Day Zero, But Water ...](#)

The reservoirs that serve Tehran are located in and around the Alborz Mountains. This higher-elevation region has a temperate to boreal climate and receives more precipitation than Tehran, which lies in ...



[Iran's Regime Floats Tehran Evacuation Contingency as Water](#)

The Iranian regime's president has publicly raised the possibility of evacuating Tehran if rains fail--an extraordinary contingency that signals a government bracing for a severe water crisis ...



[Iran's Water Crisis Explained: Will Tehran's Day Zero Spark](#)

Will Tehran's Day Zero lead to protests or the collapse of the Islamic Republic? Water crises are powerful risk multipliers, but they are not automatic regime-change machines.

[Tehran Faces Grave Water Crisis: 85% of Reservoirs ...](#)

Tehran Province is facing one of its most critical water crises, with 85% of its reservoirs reportedly empty and 70% of its wells at risk of drying up.



[How Did a City of 10 Million People Nearly Run Out of Water?](#)

In a rapidly warming world, it is only a matter of time before luck runs out in Tehran or in dozens of other drought-prone cities.



[Evacuating Tehran Over Water Crisis Is Impossible](#)



Last week, after years of drought and reduced rainfall and snowfall, Iranian President Masoud Pezeshkian warned that Tehran's residents would have to ration water--and eventually ...



[Taps may run dry in this country, where the water crisis is so](#)

Tehran is grappling with a water crisis so severe the Iranian president has suggested people may need to evacuate, and the situation goes well beyond the capital.

[Satellite Imagery Shows Tehran's Accelerating Water Crisis](#)

In the short term, water rationing has been imposed on some neighborhoods, and authorities may have to evacuate residents from Tehran. This crisis is driven by mounting demand ...





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