MTECH MECHANICAL

WHEN IN DROUGHT

5 Tips for Your Plumbing Systems

Drought conditions place additional pressure on both water resources and building infrastructure. Proactive plumbing maintenance and water management strategies help reduce operating costs!

1. Check for Running Toilets & Small Fixture Leaks
Even minor inefficiencies significantly impact utility costs and sustainability goals. Address dripping faucets, leaking pipes and continuously running toilets as soon as possible to help conserve water and avoid larger plumbing issues.



2. Upgrade to Water-Efficient Fixtures
Installing low-flow toilets, faucets, and sensor operated fixtures can reduce water consumption without compromising performance.

3. Know the Signs of Hidden Underground Leaks
Unusually high water bills, wet spots near pavement or landscaping, drops in water pressure and foundation deterioration can all indicate underground issues. Early detection helps avoid disruptive and costly emergencies.

4. Treat Your Drains Right
During periods of reduced water flow, grease, debris and sediment can accumulate more aggressively within drain systems and piping infrastructure. Reinforcing proper disposal practices and scheduling proactive drain maintenance can help reduce the risk of backups, odors and avoidable service interruptions.

5. Contact MTech for Plumbing Maintenance
Whether you are looking for water conservation upgrades, preventative maintenance or emergency help, our expert technicians provide comprehensive and superior service for all your building's needs!

Call our Service Department directly, 24/7: 303 393 7271