



**Butte, Montana**  
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(307) 672-7133

[waterenvtech.com](http://waterenvtech.com)



## CIVIL WATER SERVICES

Since its inception in 2000, Water & Environmental Technologies (WET) has grown from a highly specialized group of groundwater professionals into a full-service geoscience, environmental, and engineering consulting firm that offers wastewater, drinking water, and stormwater services.

### Drinking Water

WET has worked on hundreds of drinking water related projects ranging from water tank construction, water tank rehabilitation, water main extension, water main replacement—to design of new water systems to serve proposed industrial, commercial, and residential developments.

WET has been successful in designing and submitting multiple water main extensions to DEQ Circular 1 reports to DEQ for review and approval ranging from 20 lineal feet to 2 miles in length.

### Wastewater

WET has completed multiple sewer main extension designs to support municipal, commercial, and industrial growth. WET has submitted numerous Circular 2 Sewer Main Extension Reports to DEQ and has a great track record of receiving approval in timeframes shorter than other firms.

In addition, provides pretreatment consulting services for both municipal and private clients. EPA's Pretreatment Program prevents the introduction of pollutants to the Wastewater Treatment Plant that would cause interference of the treatment process or pass through of pollutants above water quality standards to surface of groundwater. WET also provides technical support to develop entire Pretreatment programs. Services include municipal ordinance and local limits development, industrial users waste surveys, management of industrial users' inventory, Enforcement Response Plans (ERPS), permit application templates, permit writing, permit enforcement, industrial user inspection, quality assurance and quality control/Sampling and Analysis Plans (SAPs), and EPA audit support.

WET also provides technical support to industrial users to help characterize waste streams and develop treatment technologies to meet pretreatment limits imposed by EPA and local entities.

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## Stormwater

WET's stormwater expertise is diverse and dates back over 20 years, with projects completed for municipal, commercial, and industrial clients. Some examples of WET's stormwater expertise include:

- Stormwater Conveyance and Treatment and Systems
- Illicit Discharge Detection and Elimination
- EPA Stormwater Discharge Permitting
- MDEQ Streambank Permitting
- Watershed Studies and Restoration Plans
- Stormwater Drainage Studies
- Combined/Cross-Connection Sewer Studies
- Flood Control
- NPDES Permit Applications and Programs
- Storm Sewer Design and Rehabilitation
- Stormwater Runoff for Development Projects
- Outfall Mapping and Inspections
- Municipal Separate Storm Sewer System (MS4s) Program Development and Operation
- Quality Control and Assurance Services for Construction of Stormwater Management Systems

To learn more about our Civil Water Services, visit us at [waterenvtech.com](http://waterenvtech.com).

