

Water Resource Engineering

Trusted experts in master drainage planning and stormwater engineering

► Predict. Prioritize. Prepare. Prevent.

Meshek & Associates, PLC, has more than 20 years of experience helping communities across Oklahoma and Texas meet water resource engineering needs including planning, data collection and evaluation, hydrology and hydraulic analysis, master drainage planning, stormwater system design and construction management, and federal program implementation and funding.

We specialize in master drainage planning, bridge hydraulics and stormwater engineering. We understand how cities operate and the processes needed to successfully plan, engineer and implement a water resource management program.

At Meshek, we take seriously the trust our clients place in us. Water is a precious resource and one that must be managed proactively and through sound environmental practices. Many of our clients are long-term clients, and we believe that is the highest praise we may receive.

Drainage solutions such as the Fry Creek project in Bixby safeguard lives, property and add aesthetic value to areas.



Before



After

Floodplain mapping and visualization allow communities to predict and prepare for possible flood events, including prioritizing projects designed to prevent flood damage.



2-year floodplain



10-year floodplain



100-year floodplain

Providing specialized hydrology and hydraulic modeling, engineering design, construction inspection services, roadway and utility design, advanced GIS services for stormwater management, municipal GIS asset/utility mapping and more to communities and clients for more than twenty years.

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CIVIL & WATER RESOURCE ENGINEERING
GEOGRAPHIC INFORMATION SYSTEMS