

At JMT, we believe infrastructure has the power to brighten and enhance the lives of everyone. This belief is what drives us to care and connect on a personal level to the people and places we impact.

We are architects, engineers, surveyors, construction managers, and environmental experts who deliver quality infrastructure services. We combine our professional expertise with our personal experiences to envision something better and more unique for our clients and communities. Though we specialize in infrastructure services, the most important aspect of our work is investing in people. We live in the communities, travel the roads, and take our kids to the schools. What we do impacts us, too. And that is the JMT difference.

We provide

Infrastructure Upgrades

We design, modernize, manage, or expand existing physical spaces to meet the evolving needs of our populations and economies.

Economic Growth

We stimulate economic activity, create jobs, and increase the overall wealth and standard of living within communities.

Safety

We focus on safety, security, and efficiency for all our roads, facilities, environments, and public transportation systems.

Sustainability

We integrate green technologies and eco-friendly practices that enhance environmental resiliency and energy efficiency.

Tech Innovation

We apply advanced solutions that collectively drive efficiency, inclusivity, and sustainability in infrastructure development.

Where we rank on Engineering News-Record (ENR)

Top 500 Design Firms

#61

Top 25 Highway Firms

#9

Top 100 Pure Designers

#46

Top 50 Trenchless Design Firms

#28



We are experts in

Decarbonization

Energy Management

Fossil Fuels

Renewable Energy

Decarbonization. JMT works with agencies and clients to design and implement solutions such as EV charging, Net 0 designs, and energy efficiency.

Energy Management. JMT manages energy with a team of professionals working to help with carbon reduction, energy efficiency, and long-term sustainability.

Fossil Fuels. JMT understands the importance and has a dedicated team of dynamic, highly qualified design, engineering, and field professionals ready to meet the needs of the industry.

Renewable Energy. JMT reimagines the built environment for a net-zero future, using a modernized approach to increase resiliency in our most essential services and infrastructure.

We celebrate these numbers

100%

employee-owned

2,400+

employee owners

52

office locations

53+

years of service

Where we are

Colorado, Delaware, Florida, Georgia, Kentucky, Maryland, New Jersey, New York, North Carolina, Ohio, Pennsylvania, South Carolina, Tennessee, Texas, Virginia, Washington State, and Washington, DC

And right in your backyard.



Decarbonization

Electric Vechicle Charging Stations (EVCS) at BWI

JMT's Mechanical and Electrical engineering group completed the design, construction oversight and commissioning of EVCS for BWI's new fleet of electric shuttle buses.



Energy Management

BWI Airport Upgrades

JMT's team is improving energy management for the BWI airport through evaluation and design upgrades to the HVAC, roofing systems, LED lighting, and other customer-focused user experience upgrades.



Fossil Fuels

Energy Infrastructure Services

JMT has a long-standing relationship with fossil fuel clients providing planning and development support services, infrastructure improvements and repurposing support, and technical design services.



Renewable Energy

Dover Bus Canopy

JMT provided site development support services including survey, site design, permitting and technical engineering design services such canopy structural design, Photovoltaic solar design and EVCS bus chargers.