



**Department of  
Transportation**  
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Mike DeWine, Governor  
Jim Tressel, Lt. Governor  
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## STW Model Delivery Development SFY27-28

PID: 127003

### Scope of Services (SOS)

#### Overview

The Office of Geospatial & Engineering Technologies is seeking a qualified consultant or consultant team to assist with the development and implementation of statewide digital project delivery initiatives on a task order basis.

#### General Scope of Work

The consultant will provide ongoing support for the delivery of ODOT's CADD, BIM, & Digital Project Delivery programs. Services may include, but are not limited to, assisting the Department with:

- Policies, procedures, and guidelines for digital project delivery (e.g. Location & Design Manual, Volume 3, Model Development Standards, Level of Development, Model Element Breakdown, Level of Information Need, etc.)
- Design model authoring workflows, standards, documentation, and training activities.
- Bentley OpenX software workspace development/enhancement and training content development to support digital delivery.
- Bentley Infrastructure Cloud/iModel workflow development support and training content development.
- Bentley Infrastructure Cloud/iModel integration and consumption with other applications such as AASHTOWare Project and products used by construction industry.
- Pilot project assistance such as scoping, coaching, model review, industry engagement, etc.
- Research and recommend industry best practices for digital project delivery for planning, design, estimating, bidding, construction, inspection, and as-builts phases.
- Provide technical support and training to ODOT, consultants, and other partners.