

Projects By Stakeholder

| Stakeholder | Project Name | Status | Timeframe | ProjectDescription |
|--|--|---------|-----------|--|
| City of Bowling Green Department of Public Works | Bowling Green CCTV Expansion | Planned | Long | This project will add additional cameras for surveillance in the City of Bowling Green. |
| City of Toledo Division of Transportation | City of Toledo Adaptive Signal System | Planned | Short | This project will upgrade two intersections on the outskirts of the COT coordinated system and allows signal timing optimization based on live traffic demands. In addition, this project will use video to analyze traffic flow at intersections and adjust t |
| | City of Toledo and Lucas County Coordination | Planned | Long | This project will create an interconnect between Lucas County and the City of Toledo to allow signal timing coordination across jurisdictional boundaries. |
| | City of Toledo Arterial Monitoring | Planned | Long | This project will add detection capabilities to key arterials in the City of Toledo, potentially including Bluetooth. |
| | City of Toledo Central Software Upgrade | Planned | Long | Overhaul the Central System with the latest software available that would fit the agency's needs. |
| | City of Toledo Traffic Signals Coordination | Planned | Short | This project will connect City of Toledo traffic signals to the central system so they can be remotely monitored and timing patterns revised. |
| | City of Toledo Video to Central System | Planned | Short | This project will upgrade communications for the City of Toledo to Ethernet, which will allow the City to bring intersection video back to the central system |
| | ODOT Expansion of Arterial Monitoring System | Planned | Short | This project will expand the ODOT Freeway Management System (FMS) to include arterials in the TMACOG region. |
| Lucas County Emergency Management Agency | Lucas County 911 Center | Planned | Short | This project will update the Lucas County 911 Center, including access to County and ODOT traffic cameras on a video wall. |
| Lucas County Engineer | City of Toledo and Lucas County Coordination | Planned | Long | This project will create an interconnect between Lucas County and the City of Toledo to allow signal timing coordination across jurisdictional boundaries. |
| | Lucas County CCTV Replacement | Planned | Long | This project will upgrade CCTV cameras for Lucas County. |
| | Lucas County Fiber Expansion | Planned | Long | This project will install fiber to connect additional CCTV and signals. |
| | Lucas County Signal Replacement | Planned | Long | This project will upgrade traffic signals in Lucas County. |
| | ODOT Signal Coordination | Planned | Short | This project will coordinate signals between, ODOT and multiple other jurisdictions in the TMACOG region. |
| Lucas County Road Maintenance and Repair | Lucas County Maintenance AVL | Planned | Short | This project, which is currently underway, will add AVL to Lucas County Maintenance Vehicles. |
| MDOT | MDOT I-75 ICM | Planned | Long | This project will manage I-75 using an Integrated Corridor Management (ICM) strategy. |
| Mid American Association of State Transportation Officials | MAASTO Truck Parking | Planned | Short | Interstate truck parking system that will provide parking information to commercial vehicles. |
| Municipal Engineering Departments | | | | |

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| ODOT | ODOT Signal Coordination | Planned | Short | This project will coordinate signals between, ODOT and multiple other jurisdictions in the TMACOG region. |
| | Lucas County Signal Replacement | Planned | Long | This project will upgrade traffic signals in Lucas County. |
| | MAASTO Truck Parking | Planned | Short | Interstate truck parking system that will provide parking information to commercial vehicles. |
| | ODOT Advanced Transportation and Demand Management | Planned | Long | This project will implement an ATDM strategy on highways in District 2. This could include dynamic lane control and additional cameras. |
| | ODOT DDMS | Planned | Short | This project will add Destination Dynamic Message Signs (DDMS) on ODOT freeways. This signs will provide travel times to travelers to specific destinations. |
| | ODOT Expansion of Arterial Monitoring System | Planned | Short | This project will expand the ODOT Freeway Management System (FMS) to include arterials in the TMACOG region. |
| | ODOT Fiber Expansion | Planned | Long | This project will expand fiber on ODOT facilities to connect additional devices. |
| | ODOT Signal Coordination | Planned | Short | This project will coordinate signals between, ODOT and multiple other jurisdictions in the TMACOG region. |
| OHGO | ODOT Wrong-Way Driving | Planned | Long | This project will deploy wrong-way driving solutions, including sensors to detect wrong-way drivers, alerts to ODOT and public safety, and dynamic signage to warn vehicles. |
| | OHGO Mobile Application | Planned | Short | This project will add additional functionality for the OHGO Mobile Application. |
| TMACOG | TMACOG Enhanced Data Collection Capabilities | Planned | Long | This project will enhance TMACOG data collection capabilities, which would incorporate data collection from city, state, and counties as well as third party data vendors. |
| Toledo Area Regional Transit Authority (TARTA) | | | | |
| | TARTA AVL Expansion | Planned | Long | This project will expand AVL to additional TARTA vehicles. |
| | TARTA Camera Upgrade and Coordination | Planned | Long | This project will upgrade the camera systems for TARTA and potentially allow the capability to share video feeds with public safety agencies. |
| | TARTA Downtown Information Kiosks | Planned | Long | This project will install traveler information kiosks at downtown stops. |
| | TARTA GTFS | Planned | Short | This project will create a GTFS feed of electronic schedule data available on the agency website. |
| | TARTA Payment System Upgrade | Planned | Long | This project will upgrade payment systems to include smartcards and/or mobile payment instruments. |