

**Michigan
Drone
Association**

Michigan Counter UAS Task Force
Genesee County Sensor Deployment
June 2026



Executive Summary

The Michigan Counter-UAS Task Force, led by the Michigan Drone Association (a Michigan 501(c)(3)), is building a unified, statewide approach to drone detection and low-altitude airspace awareness. The Task Force brings together public safety agencies, federal partners, and host sites across the state to create a shared picture of drone activity, giving first responders and facility operators real-time awareness of what's flying near critical locations.

We're reaching out to ask whether Genesee County would be willing to host a Remote ID detection sensor on the rooftop of one of its buildings. A county-hosted sensor would extend the Task Force's coverage into the Genesee County area and meaningfully strengthen regional airspace awareness, while placing minimal burden on County staff and operations.

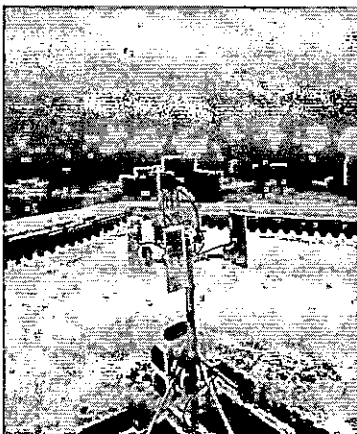
Genesee County Sheriff's Office and the City of Flint Police Department are both members of the Michigan cUAS Task Force. GCSO's signed MOU is attached.

Sensor Deployment and Infrastructure Requirements

What should I expect for installation?

The Remote ID sensor is a compact, purpose-built detection unit designed for permanent outdoor installation. It is weather-rated, low profile, and suitable for commercial and industrial environments. The system is designed to blend into existing infrastructure without drawing attention.

Mounting - Non-penetrating roof mount installations



Power and Connectivity

- 110V AC power is required at the installation location
All sensor hardware, cabling, mounting equipment, network connection (cellular modem), and configuration are included.
- No additional on-site equipment is required beyond power



The Michigan Drone Association manages deployment, configuration, and onboarding into the Task Force platform.

Data Ownership and Security

Data is used solely for airspace awareness and Task Force operations and is shared in accordance with established governance and security controls. Partners with existing detection systems may participate through data integration rather than by deploying new hardware.

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