



# Municipal EV Readiness Toolkit 12-Week Program

## Module 3: Municipal Fleet

Hosted by:

**LIVE GREEN**

Sponsored by:



### Audience

- Public Works Department
- Public Works Director
- Fleet manager
- Garage supervisor
- Finance Department
- Procurement/Purchasing Department

### Subject Matter Expert

Andy Burnham, Principal Environmental Scientist, Argonne National Laboratory

### Module 3 Course Reading

### Task

- Module 3 Transportation Electrification Plan
- Create a town vehicle inventory for light-duty and medium- and heavy-duty vehicles
- Use AFLEET tool to look at current fleet

### Tools

- [Alternative Fuel Life-Cycle Environmental and Economic Transportation \(AFLEET\) Tool](#)
- [Alternative Fuel & Advanced Vehicle Search](#)
- [Vehicle Cost Calculator](#)
- [Fuel Economy Guide: Compare electric cars](#)
- [Idling Reduction Savings Calculator](#)



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## Resources

- [EV fleet transition: what to consider](#)
- [Fleet Transition Planning for Alternative Fuel Vehicles](#)
- [Guide to Financing Alternative Fuel Vehicle Procurement](#)
- [EV Procurement Best Practices Guide](#)
- [Costs associated with non-residential EVSE](#)
- [Reducing EV Charging Infrastructure Costs](#)
- [Atlanta's Alternative Fuel Conversion Plan](#)
- [Plug-in electric vehicle handbook for fleet managers](#)
- [Climate Mayors' EV Purchasing Collaborative](#): Provides host of resources to assist municipalities to make the transition to fleet electrification, including favorable prices on electric vehicles.
- [EV Charging Station Resource List](#): includes contact information for companies who are involved with the sale, service or installation of EV charging equipment
- [EV Charging Equipment Vendors on State Contract](#)
- [Idling Reduction Technology Solutions for Class 1-8 Vehicles](#)