## MASSACHUSETTS ELECTRIC SCHOOL BUS UPDATE

#### 2022 EPA Clean School Bus Rebates

- Over 40 MA school districts and other eligible MA applicants applied
- •Almost 20 EPA Priority School Districts (rural and income status)
- Award announcements expected by end of October (rebates totaling ~\$1B)

#### **Future EPA Funding**

Expecting both grant program and rebate program in Q1-Q2 2023

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#### MassCEC ACT School Bus

Goals – leverage EPA funding, provide gap funding and spur additional deployment, provide necessary technical assistance, prep for full-fleet electrification

- Consultant teams selected to assist school districts and fleets
- ESB Deployment Grants: expect to announce awardees November 2022
- **ESB Fleet Advisory Services: enrolling fleets and school Fall 2022**

### **ACT School Bus**

- 1. Deployment Assistance Up to \$2M in flexible funding available for 3 school bus fleets. Technical assistant will guide the EV bus deployment process
  - ESB charging station planning, infrastructure deployment, and data collection

Closed October 17, 2022

- 2. Advisory Services Free electrification planning for up to 25 school bus fleets. Includes preparing districts to access additional funding opportunities
  - Feasibility designs, financial models, procurement plans, EPA grant application support

**Enrolling Fall 2022** 



# **ACT School Bus Deployment Funding and Technical Assistance**

#### Ready to deploy electric school buses (ESBs)?

<u>Deployment Funding</u> will serve to:

- Provide a team of experts for technical assistance
- Support additional costs for ESB projects such as depot upgrades
- Select, purchase and install the best chargers for your fleet
- Assist with the ESB procurement process
- Electrify at least a portion of your fleet by the end of ACT School Bus programming!
- Prepare you for future electrification

## **ACT School Bus Advisory Services**

Looking for an actionable plan to electrify your fleet?

Advisory Services can help answer questions like:

- What other funding opportunities are out there?
- Which routes are best fit for early electrification?
- What are key areas for costs and savings?
- What are the best charging options for your fleet?
- What infrastructure changes should be made to your bus depot?

Fill out our <u>Interest Form</u> to receive more information about Advisory Services!

