

SMART GROWTH AND REGINGEND ABORATION

MAPC Legislative Committee Wednesday, September 13, 2023 10:00 – 11:30 am

Zoom Meeting

Call in Option: 1 646 876 9923 Meeting ID: 917 3816 0627 Passcode: 647560

How to join the Legislative Committee Meeting

- Click the link above or use meeting ID and password to access the meeting by phone or zoom's website.
- We encourage you to join using a web connection so you can see presentations and utilize the chat feature to share questions and information.
- Please let us know during the meeting if you've called so we can rename you on the screen.

Zoom Meeting Best Practices

- Please dial in a bit before 10am so you can be sure your technology works and there's no issue accessing the meeting.
- To minimize feedback noises, please mute yourself upon joining and plan to unmute yourself to share.
- Plan to use the chat feature to ask questions and share information.
- I. Welcome and Introductions by Chair Keith Bergman
- II. Approval of July 12, 2023 Minutes
- III. Member Spotlights
- IV. Legislation for Discussion, Recommendation:

<u>S.627/H.1158</u> An Act establishing protections and accountability for TNC and DNC workers consumers and communities (EPA) filed by Senator Lydia Edwards and Representative Andy Vargas – Introduction by Rep. Vargas and Senator Edwards's office

<u>H.1303</u> An Act to ensure the right to install electric vehicle charging stations filed by Representative Ciccolo and Representative Owens

V. Adjourn

Next Legislative Committee Meeting: Wednesday, October 11, 2023 at 10am

If you have any questions about this agenda, please contact Matt Walsh at mwalsh@mapc.org



SMART GROVU pcoming MAPC Events of Interest

MAPC 60th Anniversary Event

Thursday, September 21, 2023 I 4:30 – 7:30pm The Foundry in Cambridge <u>Tickets (they're free!)</u>

Equity in Clean Energy Webinar series: Models for EV Equity Wednesday, September 20, 2023 | 1-2:30pm Register here

Annual MARPA/DLS Conference
Tuesday, October 10, 2023 9am – 12:30pm
Holy Cross College in Worcester
Register here