# **GWSA Implementation Advisory Committee (IAC)**

October 19, 2017, 2:30PM – 4:00PM 100 Cambridge St., 2<sup>nd</sup> floor, Conference Room B

# **Meeting Summary**

#### Welcome & Introductions

Assistant Secretary of Climate Change, Katie Theoharides, called the meeting to order at 2:35PM and welcomed new and existing IAC members to her first IAC meeting as chair-person. Each IAC member was asked to introduce themselves and what they most look forward to contributing to the IAC over the next year.

#### **Updates**

MassDEP Commissioner, Marty Suuberg, updated the IAC members on recent discussions with members of the Transportation and Climate Initiative.

Assistant Secretary Theoharides updated the IAC members on the Transportation Listening Sessions, and answered questions on the goals and format of those sessions. The IAC was encouraged to provide suggestions on key questions to ask stakeholders attending the sessions and on how EEA should synthesize and respond to oral and written comments.

Joanna Troy from the Department of Energy Resources (DOER) gave an overview of DOER's schedule and process to complete the Comprehensive Energy Plan (CEP). The Department will seek stakeholder feedback in November and December to help define the scope of the CEP. The Department will present a draft scope at the next IAC meeting in December.

Commissioner Suuberg updated the IAC members on the stakeholder process for possibly revising and expanding the Clean Energy Standard (310 CMR 7.75), and a separate stakeholder process on allowance auctions pursuant to 310 CMR 7.74 (Electric Generating Units).

#### IAC work plan for 2017-2018

Hong-Hanh Chu from the Executive Office of Energy and Environmental Affairs (EEA) presented a flowchart of EEA's proposed process for developing the 2030 emissions limit and 2030 Plan, and a draft 2017-2018 work plan for the IAC. IAC feedback and suggestions include:

- Convene small working groups that meet separately to discuss a specific targeted topic and then present their findings and/or recommendations to the rest of the IAC for further discussion and consideration.
- Involve IAC members in writing reports (e.g. 5 year progress report, 2030 Plan), leading small working groups, presenting at IAC meetings, etc.
- Develop a framework or key strategies to structure the discussion, suggestion, and inclusion of policy options in the 2030 Plan.

- Develop a roadmap to meeting the GWSA emissions limit for 2050.
- Use a dynamic modeling and policy discussion process where IAC members provide feedback on policy options based on results from model runs.
- Utilize projections and Leap modeling data to inform the topical discussions.
- Coordinate the assumptions and inputs of analyses and modeling study with those that went into other relevant studies in the past.
- Break out the land-use meeting topic into 1) nature-based solutions for GHG reductions and 2) development patterns that affect vehicle miles traveled.

# **Adjournment**

IAC members were requested to provide feedback on the draft work plan by Friday, 10/27.

Assistant Secretary Theoharides thanked the IAC members for their participation. The meeting was adjourned at 4:05PM.

### **Meeting Attendance**

IAC Members/Delegates: Nancy Goodman, ELM

Daniel Gatti, UCS

Cutler Cleveland, Boston University

Miriam Posner, ABC Peter Rothstein, NECEC Rebecca Davis, MAPC Steve Long, TNC David Ismay, CLF

Sandy Taft, National Grid Jack Clarke, MassAudubon

Christian Hoepfner, Fraunhofer CSE Austin Blackmon, City of Boston

Ray Speth, MIT Berl Hartman, E2

Others: Katie Theoharides, Assistant Secretary of Climate Change, EEA

Daniel Sieger, Assistant Secretary of Environmental, EEA

Hong-Hanh Chu, EEA Ben Miller, EEA

Deirdre Buckley, MEPA

Marty Suuberg, Commissioner, MassDEP Beth Card, Assistant Commissioner, MassDEP

Christine Kirby, MassDEP Sharon Weber, MassDEP Will Space, MassDEP Joanna Troy, DOER
Ian Finlayson, DOER
Eric Steltzer, DOER
Kate Tohme, DPU
Jules William, MassDOT
Kathryn Carlson, ABC
Eric Wilkinson, ELM
Cammy Peterson, MAPC