

Community EV Advisory-HEC Engagement	Proceeding No. 20A-0204E Attachment D Sheet 1 of 2	
Stakeholders / Event	Date(s)	Approx. Attendees/ Recipients
Garfield County Designation Conversations	7/14/2023	1
HEC Webinar Informational Webinar Invitation	12/7/2022	34
Adams County Neighborhoods Conversation	4/6/2022	1
EV Advisors Coordination Meetings	4/5/2022	6 EV Advisors
City and County of Denver Informational Meeting/ Conversation	4/1/2022	5
RACQ Local Government Committee Meeting Presentation	3/22/2022	10+
City of Aurora Email Correspondence	3/14/2022	1
Aurora Public Schools Email correspondence	3/10/2022	1
EV Advisors Coordination Meetings	3/9/2022	6 EV Advisors
RACQ Local Government Committee Meeting Presentation	2/22/2022	10+
Regional Air Quality Council (RAQC)	2/17/2022	2
Partners in Energy February 2022 Newsletter	2/17/2022	510 recipients 152 opens
Colorado Energy Office Informational Meetings	2/9/2022	3
Adams 12 / Adams County Air Quality Conversation	2/2/2022	1
Colorado Energy Office Recharge Coaches Informational/Coordination Meeting	2/1/2022	12
ZoZo Group/Five Points BID Conversation	1/27/2022	1
Colorado Energy Office Informational Meetings	1/25/2022	3
Sustainable Neighborhoods (Wheat Ridge, Denver, Lakewood) Informational Meeting	12/20/2021	3

Logan County Chamber Email Correspondence	12/17/2021	1
HEC Informational Webinar	12/15/2021	13

Summary
Discussion about HEC criteria and potential applicability to state parks and Rivian plans.
Partners in Energy sent out an invitation to communities with HECs as well as other potential transportation electrification partners to invite them to attend an informational webinar to learn about HEC designation and benefits.
Discussion about HEC benefits, designation and opportunities to align with Adams County Community Support to connect with community leaders and facilitate recruitment. Potential to attend neighborhood group meetings in the future.
Initiated monthly coordination meetings.
Discussion about how Denver could benefit from HEC offering in the 56 already designated HECs, or through designation of additional areas. Discussion around alignment of HECs and NEST neighborhoods to facilitate investment.
Attended two RAQC Local Government Committee meetings to present on and discuss HEC benefits and designation.
Introduction through other Partners in Energy work. The City would prefer to wait until rebranding of HEC offering to act as a conduit for information to the community.
Provided information about HEC application process following introduction through other Partners in Energy work.
Initial meeting with EV Advisors to provide overview of HEC offering and identify opportunities for community recruitment and tracking.
Attended two RAQC Local Government Committee meetings to present on and discuss HEC benefits and designation.
Initial meeting with RAQC staff to provide an overview of the HEC offering.
Content included in Newsletter. Partners in Energy is helping Colorado move toward a cleaner, more equitable electric vehicle future. We're working with areas, called higher emission communities (HECs), disproportionately impacted by air pollution and other harmful environmental burdens to identify a customized path to bring transportation electrification to their community. If your community,
Met with Colorado Energy Office staff to discuss designation for state properties and opportunities to support HEC community recruitment.
Discussion about Adams 12 School District fleet electrification efforts and locations of HECs in Adams County. Brainstorming about ways to coordinate with other Adams County air quality initiatives and grant funding pursuits.
Attended Colorado Energy Office ReCharge CO coaches meeting to provide an overview of HEC benefits, opportunities and designation. Discussed opportunities for ReCharge coaches to help communicate HEC offering to communities.
Conversation about potential for HEC designation in Five Points through the Business Improvement District. Interest in installing right-of-way charging.
Met with Colorado Energy Office staff to discuss designation for state properties and opportunities to support HEC community recruitment.
Partners in Energy provided an introduction to HECs and designation process. Discussion about potential alignment between Sustainable Neighborhoods and HECs, including in Wheat Ridge, Fruitdale, Denver and Lakewood.

Follow-up email conversation about HEC designation in the Sterling, CO area and potential transportation electrification/EV charging opportunities in downtown Sterling.

Partners in Energy hosted an informational webinar for local government staff and community organizations to share details about HEC designation and benefits.

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<b>Community</b>	<b>Existing HECs</b>
Community #1	Yes
Community #2	No
Community #3	Yes
Community #4	Yes
Community #5	Yes
Community #6	No

Description of interest	Status
Community includes two designated HECs and reviewed location and available incentives in identification of potential charging locations.	Did not move forward
Initial interest in designating HECs during the Partners in Energy EV planning process but ultimately decided to wait until the new TEP is approved with potential changes to the HEC offering.	Did not move forward
Community includes 5 designated HECs. Initial interest from the City lead in leveraging HEC offerings to support communitywide EV adoption, but the stakeholder team decided to focus on other components during the planning process.	Did not move forward
Community interested in promoting HEC equipment incentives as part of public charging outreach.	Did not move forward
Community used location of HECs (and resulting incentives) to help inform where they should prioritize charging locations.	Did not move forward
Interest in designating HECs during the Partners in Energy EV planning process but did move forward with designation due to lack of staff capacity.	Did not move forward