### **Environmental Quality Commission**



### **REGULAR MEETING AGENDA**

Date:2/19/2025Time:6:00 p.m.Location:Zoom.us/join – ID# 879 3070 9093 and<br/>City Hall Downtown Conference Room, 1st Floor<br/>701 Laurel St., Menlo Park, CA 94025

Members of the public can listen to the meeting and participate using the following methods.

- How to participate in the meeting
  - Access the meeting, in-person, at the Downtown Conference Room
  - Access the meeting real-time online at: Zoom.us/join –Meeting ID 879 3070 9093
  - Access the meeting real-time via telephone at: (669) 900-6833
     Meeting ID 879 3070 9093
     Press \*9 to raise hand to speak

Subject to change: The format of this meeting may be altered or the meeting may be canceled. You may check on the status of the meeting by visiting the city website menlopark.gov. The instructions for logging on to the webinar and/or the access code is subject to change. If you have difficulty accessing the webinar, please check the latest online edition of the posted agenda for updated information (menlopark.gov/agendas).

### **Regular Session**

- A. Call To Order
- B. Roll Call Hill, Hedley, Kissel, Meyer, Vice Chair McKenna, Pelegri-Llopart

#### C. Public Comment

Under "Public Comment," the public may address the Commission on any subject not listed on the agenda. Each speaker may address the Commission once under public comment for a limit of three minutes. You are not required to provide your name or City of residence, but it is helpful. The Commission cannot act on items not listed on the agenda and, therefore, the Commission cannot respond to non-agenda issues brought up under public comment other than to provide general information.

#### D. Regular Business

- D1. Approve the January 15, 2025 Environmental Quality Commission meeting minutes (Attachment)
- D2. Update on communitywide electrification grant and provide feedback on expending the second half of funds (Attachment)

- D3. Review outreach approach for adopting amendments to the building code (Attachment)
- D4. Disband Impact of Plastics on the Environment and Distributed Energy Resources ad hoc subcommittees
- D5. Consider selecting additional commissioners to Environmental Quality Commission ad hoc subcommittees

#### E. Reports and Announcements

E1. Reports and announcements from staff and Commissioners

#### F. Informational Items

F1. 2024-25 Environmental Quality Commission work plan (Attachment)

#### G. Adjournment

At every Regular Meeting of the Commission, in addition to the Public Comment period where the public shall have the right to address the Commission on any matters of public interest not listed on the agenda, members of the public have the right to directly address the Commission on any item listed on the agenda at a time designated by the Chair, either before or during the Commission's consideration of the item.

At every Special Meeting of the Commission, members of the public have the right to directly address the Commission on any item listed on the agenda at a time designated by the Chair, either before or during consideration of the item.

For appeal hearings, appellant and applicant shall each have 10 minutes for presentations.

If you challenge any of the items listed on this agenda in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice, or in written correspondence delivered to the City of Menlo Park at, or before, the public hearing.

Any writing that is distributed to a majority of the Commission by any person in connection with an agenda item is a public record (subject to any exemption under the Public Records Act) and is available by request by emailing the city clerk at jaherren@menlopark.gov. Persons with disabilities, who require auxiliary aids or services in attending or participating in Commission meetings, may call the City Clerk's Office at 650-330-6620.

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### AGENDA ITEM D-1 Environmental Quality Commission



### **REGULAR MEETING MINUTES – DRAFT**

Date:1/15/2025Time:6:00 p.m.Location:Teleconference and<br/>City Hall Downtown Conference Room, 1st Floor<br/>701 Laurel St., Menlo Park. CA 94025

### A. Call To Order

Vice Chair McKenna called the meeting to order at 6:00 p.m.

#### B. Roll Call

Present:Hedley, Kissel (arrived 6:08 p.m.), Meyer, Vice Chair McKenna, Pelegri-Llopart,Absent:HillStaff:Sustainability Manager Rachael Londer

### C. Public Comment

None.

### D. Regular Business

D1. Approve the November 20, 2024 Environmental Quality Commission meeting (Attachment)

**ACTION**: Motion and second (Hedley/ Pelegri-Llopart), to approve the November 20, 2024 Environmental Quality Commission meeting minutes, passed 5-0-1 (Hill absent).

D2. Review and discuss recommendations related to artificial turf and landscaping from the impact of plastics on the environment ad hoc subcommittee (Presentation)

Vice Chair McKenna introduced the item.

Sierra Club Loma Prieta Chapter Plastic Pollution Prevention Committee Chair Susan Hinton made a presentation (Attachment).

Vice Chair McKenna made a presentation (Attachment).

- Brian Schmidt spoke in support of collecting a fee related to cumulative impacts from developments and artificial turf.
- Dorene Martinez spoke in support of pausing Kelly Field artificial turf installation to allow time for research.
- Ben Eiref spoke in support of banning the use of artificial turf and an outreach program ahead of any process.

The Commission discussed the risks of artificial turf, local examples of policy actions to ban artificial turf and options for banning artificial turf within the City of Menlo Park.

Environmental Quality Commission Regular Meeting Minutes – DRAFT January 15, 2025 Page 2 of 3

**ACTION**: Motion and second (McKenna/ Meyer), to recommend City Council:

- Adopt an ordinance prohibiting the use and installation of synthetic grass and artificial turf within the City of Menlo Park (applies to all properties and property types), using the City of Millbrae ordinance as model and including provisions for existing installations to remain in place under certain conditions for a period of up to four (4) years; and
- Engage the Environmental Quality Commission early in the replacement of Burgess Park (or any other park) fields; and
- Consult with experts in order to implement organic maintenance program for natural grass athletic fields, passed 3-2-1 (Kissel and Pelegri-Llopart dissenting, Hill absent).

The Commission took a recess at 7:55 p.m.

The Commission reconvened at 8:00 p.m.

D3. Review and discuss the recommendations to reduce single use plastics from the impact of plastics on the environment ad hoc subcommittee (Presentation)

Commissioner Hedley introduced the item and made the presentation with support from a representative from the Youth Advisory Committee (Attachment).

- Ben Eiref spoke in support of a single-use plastic ban.
- Dorene Martinez spoke in support of party packs with sustainable materials, hydration stations and following the models of other cities.

The Commission discussed the trade-offs and considerations for the nine presented opportunities to reduce single-use plastics in the community.

**ACTION**: Motion and second (Hedley/ Kissel), to recommend that the City eliminate single-use plastics in City activities/events, ban sale of plastic water bottles on city property, add Climate Action/Zero Waste as Community Need for community grant program, develop plan to adopt the countywide foodware ordinance, and further consider the entire list of opportunities as priorities when implementing zero waste plan, passed 5-0-1 (Hill absent).

D4. Review and discuss recommendations from the distributed energy resources ad hoc subcommittee (Presentation)

Commissioner Pelegri-Llopart introduced the item and made the presentation (Attachment).

The Commission received clarification on portable batteries, grant spending and future technologies.

- Brian Schmidt spoke in support of distributed energy resources (DERs) and mitigating electricity cost increases to help electrification and improve resilience.
- Dorene Martinez spoke in support of a clear recommendation and leveraging resources from other cities.
- Ben Eiref spoke in support focusing on high-need residents for battery distribution and additional education.

The Commission discussed options to advance the deployment of DERs in the community.

#### E. Reports and Announcements

E1. Reports and announcements from staff and Commissioners

Sustainability Manager Londer reported out on heritage tree ordinance administrative guidelines, upcoming Jan. 28 City Council meeting items, Burgess Campus electrification and the preliminary results of the municipal greenhouse gas inventory.

Commissioner Pelegri-Llopart reported out on electric bicycles and pedestrian infrastructure examples from Paris.

Vice Chair McKenna provided an update on Peninsula Clean Energy's Home Upgrade Program soft launch and data on the number of assessments and projects moving forward countywide.

#### F. Informational Items

F1. 2024-2025 Environmental Quality Commission work plan

### G. Adjournment

Vice Chair McKenna adjourned the meeting at 9:42 p.m.

Sustainability Manager Rachael Londer



## **Menlo Park Plastic Ban**

- 16/20 cities in San Mateo County already have a plastic ban, including San Mateo, Foster City, & Burlingame
- Surveyed 20+ restaurants in San Mateo
  - Many were unaware of the ban & the resources available to them
- CCL San Mateo Youth would love to see Menlo Park implement the existing ban, with a couple of amendments to make the ordinance more effective
- CCL San Mateo Youth would help:
  - Make amendment suggestions
  - Raise money to fund grants to help businesses transition away from plastic foodware
  - Complete city-wide outreach to raise awareness



## COMMUNITYWIDE ELECTRIFICATION PROGRAM UPDATE AND NEXT STEPS

February 19, 2025 Environmental Quality Commission – presented by staff

Page D-2.1



## BACKGROUND

- State appropriated \$4.5 million to the City of Menlo Park for communitywide electrification to be expended by June 2026
- The City executed an agreement (\$2.21 million) with Peninsula Clean Energy (PCE) to electrify 40 to 60 homes
- Goal is to expend the first half of funds by June 2025 to be able to invoice the state for second half to stay on track with expending full amount by June 2026
- Remaining funds (\$2.5 million) will be disbursed once the City expends first half of funds



## PCE'S HOME UPGRADE PROGRAM

- Provides for the no-cost installation of the following measures for eligible homeowners:
  - Heat pump space heating and cooling
  - Heat pump water heater
  - Induction cooktop/stove and cookware
  - Electric dryer
  - Electrical remediation including new circuits, rewiring and panel upgrades, if needed.
  - Minor energy efficiency and weatherization, if needed, such as air sealing and insulation
  - Resiliency measures for high-need customers, such as portable batteries
  - 120-volt or 240-volt electric vehicle (EV) outlet

## MENLO PARK QUALIFICATIONS FOR NO COST ELECTRIFICATION



- Homeowner must be a PCE residential customer
- Homeowner must be the legal owner and occupant of the residence
- Residence must be a single-family home (up to a fourplex) with existing gas-fired equipment
- Homeowner must meet the household income eligibility requirements (up to 80% area median income)
- Homeowner must live in house for five years after installation Page D-2.4



### PROGRESS



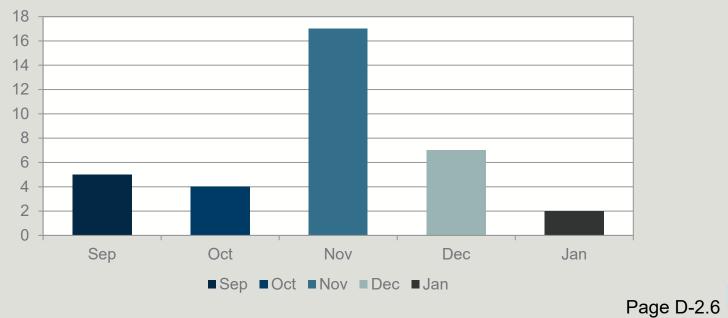
| Project Status           | Sept. 2024 – Jan.<br>2025 | Projected Feb. 2025<br>– June 2025 |
|--------------------------|---------------------------|------------------------------------|
| Scheduled<br>assessments | 41                        | 70                                 |
| Completed assessments    | 22                        | 38                                 |
| Project scope phase      | 7                         | 14                                 |
| Permitting phase         | 3                         | 6                                  |
| Projects completed       | 0                         | 35                                 |
| Funds expended           | \$44,000                  | \$1,050,000                        |

- Scheduled assessments, completed assessments, and project scope phase projections are based on monthly averages between Sep. 2024 to Jan. 2025
- Permitting phase and projects completed projections are based on anticipated completion of projects for all home assessments scheduled to date. Page D-2.5



### **PROGRAM INTEREST**

 35 home assessments have been scheduled since the program's soft-launch in August 2024





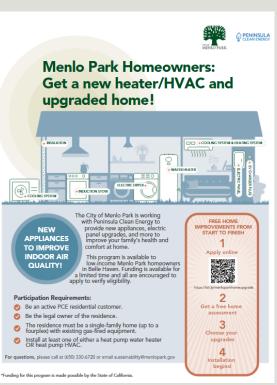


### **PCE OUTREACH**

| Outreach activity  | Timeline                    |
|--|-----------------------------|
| 438 emails sent to customers meeting program qualifications          | August 2024-January<br>2025 |
| Executed outreach agreement with Climate Resilient Communities (CRC) | October 2025                |
| CRC began outreach at community events                               | December 2024               |
| Door-to-door community canvassing by CRC                             | February 2025               |
|  |                             |

## CITY LED BUILDING ELECTRIFICATION OUTREACH AND EDUCATION

- Began in-person tabling to promote program at events in April 2024
- Continuous updates to City Residential Electrification webpage began in May 2024
- Created City-branded bilingual flyer for promotion at City facilities and messaging boards



MENLO PARK

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## CITY LED BUILDING ELECTRIFICATION OUTREACH AND EDUCATION



- Participated in community meetings and shared program details beginning June 2024, including Belle Haven Neighborhood Association and Community Climate Change Team meetings
- Leveraged Habitat for Humanity's Belle Haven door-knocking campaign by program flyers in October 2024
- Published program launch announcement on social media outlets and Weekly Digest in November 2024
- Developed City bilingual application form to assist Menlo Park residents with applying for the program in November 2024



## **REVIEW OF POTENTIAL OPTIONS**

- Staff are seeking feedback on potential options for spending the entire \$4.5 million grant
- Program enhancements to the Home Upgrade program can be executed under current contract with PCE upon Council approval to expedite expenditure of the first half of funding
- New project ideas can be initiated concurrently with Home Upgrade program to expedite expenditure of the \$2.25 million and be able to invoice the state for the second payment of \$2.25 million





### **POTENTIAL PROGRAM ENHANCEMENTS**



| Potential Home Upgrade program enhancements   | Timeline                  | Estimated cost | Considerations   |
|---|---------------------------|----------------|--|
| Increase income eligibility from<br>80% average median income (AMI)<br>to 120% AMI (like the City's below<br>market rate housing program) | April 2025                | \$1,350,000    | Easy to implement<br>with PCE  |
| Offer program to homeowners<br>across Menlo Park  | April 2025                | N/A            | PCE is already able<br>to serve these<br>residents through<br>Home Upgrade |
| Launch a larger marketing<br>campaign to increase residents<br>awareness of the program   | April 2025 –<br>June 2026 | \$100,000      | Potentially requires<br>RFP  |



### **POTENTIAL NEW PROJECT IDEAS**



| New project ideas  | Timeline                  | Estimated cost  | Considerations  |
|--|---------------------------|---|---|
| Provide matching rebate for heat<br>pump water heater and heat pump<br>heating and cooling systems   | May 2025 – June<br>2026   | Up to \$2,500,000   | Redwood City offers<br>\$500 for each<br>Option to focus on<br>single family or in-<br>unit multifamily |
| Provide resiliency kits to renters<br>including portable induction<br>cooktops, mobile heat pump, solar<br>powered battery generators, space<br>heaters, and other items | May 2025 – June<br>2026   | \$2,500 per kit   | Procurement could<br>require a request fo<br>proposal (RFP), and<br>large storage space                 |
| Include funding of battery<br>installations for projects scoped by<br>PCE that are not approved by Self-<br>Generation Incentive Program<br>(SGIP)                       | SGIP opens<br>Spring 2025 | Up to \$560,000 (20<br>homes on SGIP<br>waitlist in Menlo<br>Park, avg. project<br>cost \$28,000) | SGIP is likely to<br>fund all of the<br>projects PCE has<br>scoped                                      |
|  |                           |   | Page D-2.12   |

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### **POTENTIAL NEW PROJECT IDEAS**

| Project   | Potential timeline | Estimated cost          |
|---|--------------------|-------------------------|
| Electrify Belle Haven Child Development<br>Center                   | Spring 2026        | \$380,000 - 680,000     |
| Electrify Burgess Pool  | Summer 2026        | \$3,000,000             |
| Electrify Arrillaga Recreation Center (HVAC and commercial kitchen) | Spring 2026        | \$1,500,000             |
| Electrify Menlo Park Library (HVAC)                                 | Summer 2026        | \$500,000 - \$1,000,000 |



## **NEXT STEPS**

- Staff will make recommendations for expending the complete grant amount to City Council in Spring 2025
- Program enhancements and new projects can be initiated upon Council approval
- EQC to provide feedback this evening on outreach approaches and preferred program enhancements and/or new projects for remaining grant funds





## DISCUSSION







## REFERENCE SLIDE







### SAN MATEO COUNTY AREA MEDIAN INCOME LIMITS



Income Income Limits by Family Size Category

|                           | 1         | 2         | 3         | 4         | 5                        |
|---------------------------|-----------|-----------|-----------|-----------|--------------------------|
| Low<br>(80%<br>AMI)       | \$109,700 | \$125,350 | \$141,000 | \$156,650 | \$169,200                |
| Median<br>(100%<br>AMI)   | \$130,600 | \$149,300 | \$167,950 | \$186,600 | \$201,550                |
| Moderate<br>(120%<br>AMI) | \$156,750 | \$179,100 | \$201,500 | \$223,900 | \$241,800<br>Page D-2.17 |



## OUTREACH PLAN FOR 2025 BUILDING CODE LOCAL AMENDMENTS

February 19, 2025 Environmental Quality Commission – presented by staff

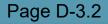




## AGENDA



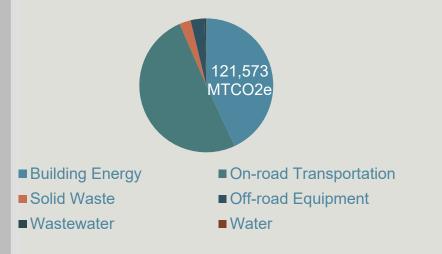
- Review community building emissions
- Background on building codes and local amendments
- Proposed public outreach plan for local amendments
- Discussion and feedback on outreach plan



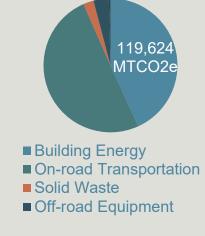
## COMMUNITY EMISSIONS: BUILDINGS



 Natural gas use in buildings remains the second greatest source of community GHG emissions



### 2021 GHG Inventory



# 2023 GHG Inventory D-3.3

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## BACKGROUND ON CALIFORNIA BUILDING STANDARDS CODE



- The California Building Standards Code (code) includes state-mandated regulations that all builders must follow to ensure buildings are constructed safely, and align with state goals
- There are 12 parts including the energy code (Part 6) and the green building code (Part 11)
- Every three years the state publishes an updated code (2016, 2019, 2022, 2025)
- The code becomes state law beginning Jan 1 of the following year

## BACKGROUND ON LOCAL AMENDMENTS



- Cities and counties may adopt local amendments to the code to achieve local goals
- Amendments are required to be:
  - More stringent than state code
  - Cost effective (energy code only)
  - Adopted by City Council
  - Approved by California Energy Commission (energy code only)
- Adopting a local amendment in alignment with the new code is ideal
- Peninsula Clean Energy (PCE) will provide analysis and model code amendments (energy code and green building code) to support cities in adopting local amendments



## 2025 BUILDING CODE & LOCAL AMENDMENT TIMELINE



MENLO PARK



## COMMUNITY OUTREACH STRATEGIES



- In person
  - Community events (Belle Haven Resource Fair and Love Our Earth Festival)
  - EQC meeting
  - City Council Study Session
- Digital outreach
  - Email to permit applicants
  - Website updates
  - Online workshop
  - Social media and digest posts
- Additional strategies
  - Community based organization newsletters
  - Waste bill insert
  - Information posted at Belle Haven Community Campus and City Hall

### **COMMUNITY OUTREACH PLAN**



### Community survey

- •Email permit applicants •Website updates
- In-person events

## Draft potential local amendment options

Outline for clarity
Review and refine with experts
Share and solicit feedback

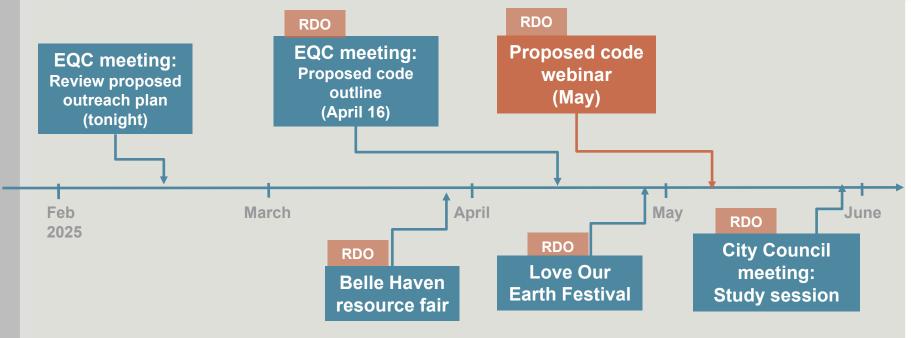
## Draft local amendment ordinance

- Consider community and implementer input
- Translate to code language and develop ordinance deliverables
  Present at public meetings for
- EQC input and Council approval



## 2025 LOCAL AMENDMENT TENTATIVE TIMELINE: SPRING





In-person

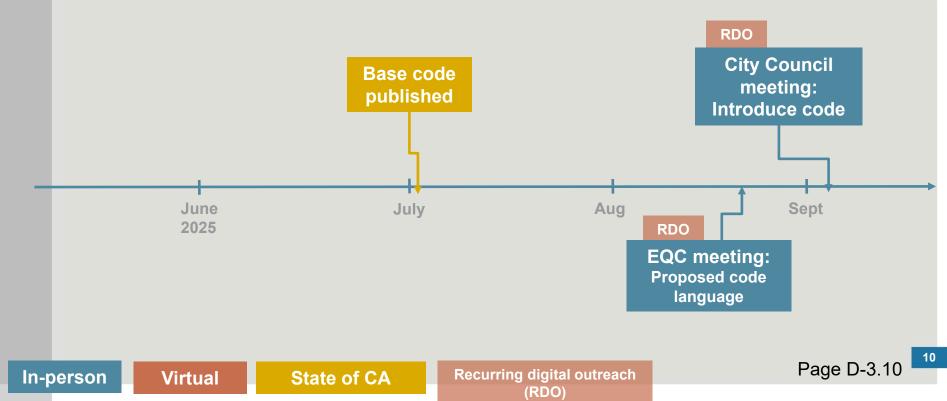
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## 2025 LOCAL AMENDMENT TENTATIVE TIMELINE: SUMMER

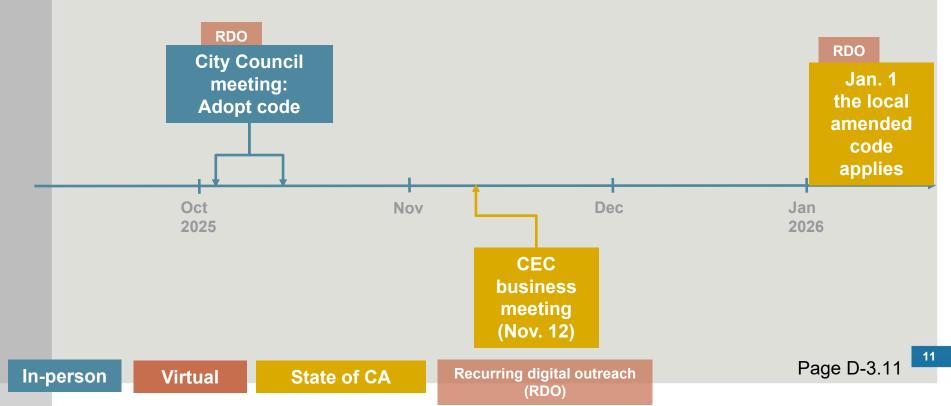






## 2025 LOCAL AMENDMENT TENTATIVE TIMELINE: FALL







## EQC FEEDBACK ON PROPOSED OUTREACH PLAN



- Questions about the proposed plan?
- Additional strategies to consider?
- Changes to the proposed plan to consider (strategies, timing, etc.)?
- Other outreach plan items to discuss?

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## DISCUSSION





### Environmental Quality Commission work plan

City Manager's Office 701 Laurel Street, Menlo Park CA 94025 Approved Sept. 24, 2024



#### Work plan goals

- 1. Provide feedback to staff and advise the City Council on 2025-2030 scope of work implementation for Climate Action Plan (CAP) strategies No. 1 through No. 6
- 2. Ensure that our most vulnerable communities have a voice in policies and programs to protect their communities from environmental impacts.
- 3. Leverage best practices to advise/recommend on the preservation of heritage trees, city trees and expansion of the urban canopy; and make determinations on appeals of heritage tree removal permits.
- 4. Support sustainability initiatives, as needs arise, which may include city-led events, habitat protection, healthy ecology, environmental health protection, healthy air, surface water runoff quality, water conservation and waste reduction.
- 5. Maintain an annual commission calendar to provide transparency and allow adequate time to prepare agenda items related to the commission's work plan; update and post for public review monthly.
- 6. Encourage and facilitate robust public comment and participation at Commission meetings.
- 7. Foster a public meeting environment that is inclusive of all members of the diverse Menlo Park community.
- 8. Support the filling of openings on the Commission and the effective onboarding of new Commissioners.

### Work plan history

| Action                          | Date      | Notes |
|---------------------------------|-----------|-------|
| Work plan recommended to EQC    | 7/17/2024 |       |
| Work plan City Council approval | 9/24/2024 |       |

### Environmental Quality Commission (EQC) agenda topics fiscal year 2024-25

Agenda schedule may change based on City Council, Chair and Vice Chair and staff requests/direction

| Month          | Topics  | Author/Presenter  | EQC role  |
|----------------|---|---|---|
|                | Discuss fiscal year 2024-25<br>agenda calendar, work plan<br>and subcommittees  | Sustainability staff/ad<br>hoc subcommittee                                       | Action by Commission                              |
| July 2024      | Annual City Arborist Report<br>and review of heritage tree<br>ordinance administrative<br>guidelines                                      | City arborist and public works staff  | Feedback to staff on ideas, policies and programs |
|                | Discuss opportunities for student engagement in EQC   | Chair   | Action by Commission                              |
|                | Review student engagement goals and plan  | Student engagement ad hoc subcommittee  | Action by Commission                              |
| August 2024    | Presentation on the San<br>Francisco Bay Area Planning<br>and Urban Research<br>Association's (SPUR)<br>relevant research and<br>programs | Guest speakers  | Informational/no action                           |
|                | Review and discuss student<br>engagement ad hoc<br>subcommittee<br>recommendations  | Student engagement ad hoc subcommittee  | Action by Commission                              |
| September 2024 | Presentation from the<br>Institute for Market<br>Transformation on Building<br>Performance Standards                                      | Guest speaker   | Informational/no action                           |
|                | Consider appointing<br>commissioners to<br>subcommittees  | Sustainability staff  | Action by Commission                              |
|                | Update on the Menlo Park<br>City School District Climate<br>Action Plan   | Chair   | Informational/no action                           |
| October 2024   | Presentation from<br>Sustainable San Mateo<br>County  | Guest speakers  | Informational/no action                           |
| October 2024   | Review Heritage Tree<br>Ordinance administrative<br>guidelines  | Sustainability staff  | Informational                                     |
| November 2024  | Discuss updates to the<br>Heritage Tree Ordinance<br>administrative guidelines<br>process   | Heritage Tree<br>Ordinance<br>administrative<br>guidelines ad hoc<br>subcommittee | Action by Commission                              |
|                | Review additional urban forest recommendations  | Heritage Tree<br>Ordinance<br>administrative                                      | Action by Commission                              |

|                  |  | guidelines ad hoc  |  |
|------------------|--|--|--|
|                  |  | subcommittee   |  |
|                  |  |  |  |
|                  | Update on Compliance with<br>SB 379 Permitting for<br>residential solar energy<br>systems  | Sustainability Staff   | Informational/provide feedback to staff  |
|                  | Review and discuss<br>approach for the Love Our<br>Earth festival  | Sustainability staff   | Informational/provide feedback to staff  |
| December<br>2024 | No meeting   |  |  |
| January 2025     | Review and discuss<br>recommendations from the<br>impact of plastics on the<br>environment ad hoc<br>subcommittee                                  | Impact of plastics on<br>the environment ad<br>hoc subcommittee                                | Action by Commission                     |
|                  | Review and discuss<br>recommendations to promote<br>solar and battery storage  | Distributed energy<br>resources ad hoc<br>subcommittee   | Action by Commission                     |
|                  | Review options and outreach<br>approach for adopting<br>amendments to the building<br>code   | Sustainability staff   | Action by commission                     |
| February 2025    | Update on building<br>electrification outreach and<br>education and provide<br>feedback on second round of<br>programming (\$4.5 million<br>grant) | Sustainability staff   | Provide feedback to staff                |
|                  | Select Chair and Vice Chair  | Chair  | Action by Commission                     |
| March 2025       | Report out on Zero Emission<br>Landscaping Equipment<br>Voucher Program  | Sustainability staff   | Informational, provide feedback to staff |
|                  | Review and discuss<br>recommendations for<br>developing a climate change<br>resilience and adaptation<br>plan                                      | Climate change<br>resilience and<br>adaptation ad hoc<br>subcommittee,<br>sustainability staff | Action by commission                     |
| April 2025       | Discuss CAP progress report  | Sustainability staff   | Informational/no action                  |
| April 2025       | Update on building code local amendment options  | Sustainability staff   | Provide feedback to staff                |
|                  | Discuss state, federal and additional grant opportunities  | Chair  | Informational, provide feedback to staff |
| May 2025         | Transportation<br>presentation/joint EQC<br>meeting with Complete<br>Streets Commission  | City staff   | Informational/provide feedback to staff  |

|           | Discuss annual agenda<br>calendar/ work plan to<br>present to the City Council     | Sustainability<br>staff/Chair and Vice<br>Chair                                    | Action by Commission      |
|-----------|--|--|---------------------------|
| luna 2025 | Annual City Arborist Report  | City arborist and public works staff   | Informational             |
| June 2025 | Approve the annual agenda<br>calendar/ work plan to<br>present to the City Council | Sustainability staff   | Action by Commission      |
| July 2025 | Review and discuss<br>recommendations to reduce<br>vehicle miles traveled          | Transportation ad hoc<br>subcommittee,<br>sustainability and<br>public works staff | Provide feedback to staff |
|           | Review Peninsula Clean<br>Energy's programs  | Sustainability staff   | Provide feedback to staff |

### Ad hoc subcommittees

- Student Engagement Ad Hoc Subcommittee
  - Scope: To identify opportunities, recommend programs, and discuss ways to engage students in Menlo Park.
  - Duration: Three months report out in September 2024
  - Commissioners: Chair Schmidt, Vice Chair McKenna, Commissioner Meyer
- Heritage Tree Ordinance Administrative Guidelines Ad Hoc Subcommittee
  - Scope: Review and present recommendations to amend the heritage tree ordinance administrative guidelines to protect heritage trees and the city's tree canopy.
  - Duration: Three months report out in October 2024
  - Commissioners: Chair Schmidt, Commissioner Hill, Commissioner Hedley
- Distributed Energy Resources Ad Hoc Subcommittee
  - Scope: Identify and implement programs that can increase the amount of solar and battery storage in Menlo Park.
  - Duration: Two months report out in January 2025
  - Commissioners: Commissioner Pelegri-Llopart, Commissioner Hill, Commissioner Kissel
- Impact of Plastics on the Environment Ad Hoc Subcommittee
  - Scope: Research and present recommendations on programs and policies to prevent stormwater pollution in the city including artificial turf and single use plastics.
  - Duration: Two months report out in January 2025
  - Commissioners: Vice Chair McKenna, Commissioner Hedley
- Climate Change Resilience and Adaptation Ad Hoc Subcommittee
  - Scope: Provide feedback to inform the development of a Climate Change Resilience and Adaptation Plan
  - Duration: Two months with an expected report to the EQC in March 2025
  - Commissioners: Vice Chair McKenna
- Transportation Ad Hoc Subcommittee
  - Scope: Work with Complete Streets and Planning Commissions to develop, implement, and communicate programs that support public transit, bicycling, walking, and rolling to reduce vehicle miles traveled.
  - Duration: Two months with an expected report to the EQC in July 2025
  - Commissioners: Commissioner Hedley, Commissioner Meyer, Vice Chair McKenna

Other topics to be determined

- Identify grant funding opportunities
- Track Menlo Park School District electrification efforts and CAP development
- Promote the installation of electric vehicle charging infrastructure
- Provide recommendations for workforce training related to building electrification
- Urban forest management plan
- Electrification reach codes and policies

### Regular items

- Annual selection of Chair and Vice Chair (May)
- Chair report to the City Council (at minimum once per year)
- Set fiscal year commission agenda calendar (June/July)
- Annual informational presentation on existing building electrification outreach and education (annual)
- Annual City Arborist Report (spring)
- Zero Emissions Landscaping Equipment (ZELE) Policy progress (requires two years of reporting to the commission directed by the city council starting in 2025)