File No.	250026	Committee Item No Board Item No. <u>6</u>	
	COMMITTEE/E	SOARD OF SUPERVISORS	
	AGENDA I	PACKET CONTENTS LIST	

Committee:	Date:
Board of Supervisors Meeting	Date: January 14, 2025
Cmte Board	
Motion Resolution Ordinance Legislative Digest Budget and Legislative Analy Youth Commission Report Introduction Form Department/Agency Cover Le MOU Grant Information Form Grant Budget Subcontract Budget Contract/Agreement Award Letter Application Public Correspondence	
OTHER	
Environment Department Gran	nt Checklist

Date: January 10, 2025

Date:

1	Communities Energy and Environmental Justice Initiative - Community Engagement Liaison
2	Cohort 2 - \$284,800]
3	
4	Resolution authorizing the Department of the Environment ("Environment
5	Department") to accept and expend a grant award of up to \$284,800 for the period from
6	April 1, 2025, to March 31, 2027, from the United States Department of Energy, to hire a
7	new Community Engagement Liaison (CEL) position for two years to support energy
8	and environmental justice (EEJ) work for the San Francisco Clean Cities Coalition and
9	Clean Transportation program; and authorizing the Director of the Environment
10	Department to execute the grant agreement and enter into amendments or
11	modifications to the grant agreement that are necessary to effectuate the purposes of
12	the grant agreement and/or this Resolution.
13	
14	WHEREAS, The City and County of San Francisco is a long-standing leader in local
15	and regional vehicle electrification program development and implementation; and
16	WHEREAS, On July 16, 2019, Mayor London Breed adopted the Citywide Electric
17	Vehicle (EV) Roadmap, a plan with six strategies to make all forms of transportation electric
18	by 2040; and
19	WHEREAS, On December 8, 2021, Mayor London Breed released a new Climate
20	Action Plan to make San Francisco a net-zero greenhouse gas (GHG) emissions city by 2040;
21	and
22	WHEREAS, According to 2022 emissions data, the transportation sector is currently
23	the single largest contributor to GHG emissions and air pollution in San Francisco, with cars
24	and trucks representing over 90% of these emissions; and
25	

1	WHEREAS, The 2021 San Francisco Climate Action Plan has equity and
2	environmental justice goals to increase public awareness of available e-mobility incentives in
3	equity priority/Justice40 communities and deploy e-mobility charging infrastructure that
4	benefits equity priority/Justice40 communities and residents living in multifamily housing; and
5	WHEREAS, The San Francisco Clean Cities Coalition is a founding member of the
6	Department of Energy's Clean Cities and Communities initiative, which is hosted by the San
7	Francisco Environment Department and represents the City and County of San Francisco and
8	a range of local and regional stakeholders; and
9	WHEREAS, On October 21, 2024, the U.S. Department of Energy (DOE) requested
10	proposals to participate in the second Clean Cities and Communities Energy and
11	Environmental Justice Initiative's Community Engagement Liaison (CEL) Cohort for both the
12	hiring of a CEL and coalition leadership efforts; and
13	WHEREAS, The Environment Department on November 20, 2024, submitted its
14	application with a concept aimed at hiring a new, full-time, temporary two-year CEL position to
15	develop and implement community engagement within several equity priority/Justice 40
16	communities in San Francisco; and
17	WHEREAS, On December 18, 2024, the United States Department of Energy
18	announced proposed awards including an award of up to \$284,800 to the Environment
19	Department; and
20	WHEREAS, The grant will provide up to \$284,800 in funding to the San Francisco
21	Environment Department, consisting of \$166,400 in CEL salary stipend; \$40,000 in coalition
22	staff effort payment; \$48,400 in workshop and conference travel stipends; and \$30,000 for
23	support of outreach and engagement by one or more community-based organizations that will

24

be chosen through a competitive RFP process; and

1	WHEREAS, The anticipated term of the grant is from April 1, 2025, to March 31, 2027;
2	and
3	WHEREAS, The grant does not require an amendment to the Annual Salary
4	Ordinance; and
5	WHEREAS, The following accompanying documents are required in a Accept and
6	Expend package submitted to the Board of Supervisors to be placed on file with the Clerk of
7	the Board of Supervisors in File No. 250026 1) proposed grant resolution signed by the
8	Department, Mayor, and Controller; 2) grant information form, including a disability checklist;
9	3) grant budget; 4) grant application; 5) grant award letter from funding agency; 6) contract
10	and/or, leases (if applicable), or agreements (if applicable); 7) grant agreement; 8) and other
11	forms (if applicable); and
12	WHEREAS, The Environment Department submits with this Resolution, all of the
13	above-listed required documents that are applicable to this grant, including the grant
14	information form, with the disability checklist, grant budget, grant application, and grant award
15	letter from the funding agency; with the exception of the grant agreement, as the Department
16	does not have the document at this time, and this item will be submitted for inclusion in the
17	Board File once complete; and
18	WHEREAS, The grant budget does not include provision for indirect costs; now,
19	therefore, be it
20	RESOLVED, Due to incomplete documentation in the Accept and Expend submission,
21	the funds accepted for this grant shall be placed into the Board of Supervisors' reserve until
22	released; and, be it
23	FURTHER RESOLVED, The Board of Supervisors hereby waives the inclusion of
24	indirect costs in the grant budget; and, be it

25

1	FURTHER RESOLVED, Once all outstanding documents have been submitted, the			
2	Clerk of the Board is directed to schedule a hearing of the Budget and Finance Committee to			
3	duly review the submitted documents and consider the release of the funds to the			
4	Environment Department; and, be it			
5	FURTHER RESOLVED, That the	Director of	the Environment Department is hereby	
6	authorized to accept the United States I	Department (of Energy, Office of State and Community	
7	Energy Programs grant award of up to S	\$284,800 on	behalf of the City, in accordance with the	
8	purposes and goals for the funding; and	l, be it		
9	FURTHER RESOLVED, That the	e Director of	the Environment Department is hereby	
10	authorized to enter into and execute the	e grant agree	ement, and amendments thereto, and to	
11	execute agreements between the City a	and various a	agencies consistent with the	
12	aforementioned proposal and necessary	to carry ou	t the purpose of the grant, notwithstanding	
13	the outstanding documents to be received; and, be it			
14	FURTHER RESOLVED, The De	partment of t	the Environment shall be hereby	
15	authorized to expend the United States	Department	of Energy, Office of State and Community	
16	Energy Programs grant award of up to S	\$284,800, up	on the release of the funds from Board of	
17	Supervisors' Reserve.			
18				
19				
20	Recommended:	Approved:	<u></u>	
21			Benjamin McCloskey	
22			Interim Mayor's Budget Director	
23	<u> s </u>			
24	Tyrone Jue	Approved:	/s/Jocelyn Quintos for Greg Wagner	
25	Director Environment Department		Greg Wagner, Controller	

Coalition Name:	San Francisco Clean Cities Coalition (SFCCC)
Coalition Address:	1455 Market St. Suite 13B
	San Francisco, CA 94103-1613
Coalition Point of Contact for Application:	Nicole Appenzeller
	Clean Cities Coalition Co-Director
	nicole.appenzeller@sfgov.org
	P: (415) 355-3784
Does your coalition meet the requirements	Yes
for maintaining designation status as	
described in the CC&C Partnership Structure?	
Does your coalition plan to focus this position	No
on Tribal Nation engagement?	

File Number:	
(Provided by	Clerk of Board of Supervisors)

Grant Resolution Information Form

(Effective July 2011)

Purpose: Accompanies proposed Board of Supervisors resolutions authorizing a Department to accept and expend grant funds.

The following describes the grant referred to in the accompanying resolution:

- 1. Grant Title: Clean Cities and Communities Energy and Environmental Justice Initiative Community Engagement Liaison Cohort 2
- 2. Department: San Francisco Environment Department

3. Contact Person: Nicole Appenzeller Telephone: 415-355-3784

4. Grant Approval Status (check one):

[X] Approved by funding agency [1] Not yet approved

5. Amount of Grant Funding Approved or Applied for: \$284,800.00

6. a. Matching Funds Required: *N/A*

b. Source(s) of matching funds (if applicable): N/A

7. a. Grant Source Agency: United States Department of Energy

b. Grant Pass-Through Agency (if applicable): N/A

- 8. Proposed Grant Project Summary: Grant funds support the San Francisco Environment Department to hire a new Community Engagement Liaison (CEL) position for two years to support energy and environmental justice (EEJ) work for the San Francisco Clean Cities Coalition and Clean Transportation program. The Department will leverage CEL and coalition staff to remove barriers to implementing effective programming in underserved communities and develop best practices for future community engagement. The position will attend trainings on topics such as EEJ principles, transportation injustices, clean transportation and mobility technologies and solutions, clean energy and transportation workforce opportunities, and effective metrics. Finally, the position will develop a Community Mapping and Engagement Plan to identify and plan for engaging with 3-5 underserved communities.
- 9. Grant Project Schedule, as allowed in approval documents, or as proposed:

Start-Date: April 1, 2025 End-Date: March 31, 2027

- **10.** a. Amount budgeted for contractual services: \$30,000.00
 - b. Will contractual services be put out to bid? Yes, through a competitive solicitation process
 - c. If so, will contract services help to further the goals of the Department's Local Business Enterprise (LBE) requirements? Yes, where applicable
 - d. Is this likely to be a one-time or ongoing request for contracting out? One-time
- **11.** a. Does the budget include indirect costs?

b. b. c. [] Not a [] Othe	[] Yes [X] No 1. If yes, how much? <i>N/A</i> 2. How was the amount calculated? <i>N/A</i> 1. If no, why are indirect costs not included? Illowed by granting agency [X] To maximize use of grant funds on direct services r (please explain): 2. If no indirect costs are included, what would have been the indirect costs? \$69,342/yr
12. Any oth	er significant grant requirements or comments:

**Disability Access Checkl Forms to the Mayor's Offic		l a copy of all completed Grant Information
13. This Grant is intended fo	r activities at (check all that apply	·):
[] Existing Site(s) [] Rehabilitated Site(s) [] New Site(s)	[] Existing Structure(s) [] Rehabilitated Structure(s) [] New Structure(s)	[] Existing Program(s) or Service(s) [X] New Program(s) or Service(s)
concluded that the project as other Federal, State and loca	s proposed will be in compliance	on Disability have reviewed the proposal and with the Americans with Disabilities Act and all tions and will allow the full inclusion of persons ed to:
1. Having staff trained in h	now to provide reasonable modific	eations in policies, practices and procedures;
2. Having auxiliary aids ar	nd services available in a timely m	nanner in order to ensure communication access;
	approved by the DPW Access Co	n to the public are architecturally accessible and mpliance Officer or the Mayor's Office on
4. All websites and digital of Inclusion Standard.	content developed as part of this	project will comply with the <u>Digital Accessibility</u>
If such access would be tech	nnically infeasible, this is describe	d in the comments section below:
Comments:		
Departmental ADA Coordina	tor or Mayor's Office of Disability	Reviewer:
Deborah Kaplan		
(Name)		
Deputy Directorfor Progra	ammatic Access	
(Title)		DocuSigned by:
Date Reviewed: 1/7/2025		Deborali Eaplan 7AA3500CDED946A
Department Head or Desig	nee Approval of Grant Informa	tion Form:

(Name) Director DocuSigned by: (Title) Date Reviewed: ____ 3D5889F7A5C140C... (Signature Kequired)

Budget Attachment: Clean Cities and Communities Energy and Environmental Justice Initiative – Community Engagement Liaison (CEL) Cohort 2

Funding Mechanism	Amount	Year 1	Year 2	Description
Coalition Staff Effort Payment	Up to \$20,000/year	\$20,000	\$20,000	Staff support of the Community Engagement Liaison (CEL) Cohort 2, including project plan development, and reporting, funded at \$40/hour for 12 months
CEL Salary Stipend	Up to \$83,200/year	\$83,200	\$83,200	CEL wages, benefits, and indirect/overhead per year
Workshop Travel Stipends	\$2,700 per person, per workshop	\$16,200	\$16,200	Stipend for CEL & one coalition staff member to attend up to three in-person CEL Cohort 2 workshops per year
Conference Travel Stipends	\$2,000 per person, per conference	\$8,000	\$8,000	Stipend for CEL & one coalition staff member to attend up to two conferences per year
Community Participation Support Fund	Up to \$30,000		\$30,000	Available with approval of the coalition's Community Participation Support Fund application submission
Year 1 Estimated Total			•	
Year	2 Estimated Total Grant Total	\$157,400		
	\$284,800			

SF Environment intends to supplement the CEL stipend funds provided by Clean Cities and Communities by up to \$20,000 annually to ensure that the CEL receives salary and benefits aligned with the City's 9922 position classification. These funds will be sourced through existing Clean Transportation grant or work order funding and any additional indirect or overhead costs will be absorbed by the Department.

From: <u>McGinnis, Grace</u>

To: EPOLLARD@ACOGOK.ORG; DFRICK@ACOGOK.ORG; schulick@cleantransportationct.org;

wessel@nhcleancities.org; clisek@legacyenv.com; tfbandiero@ep-act.org; EOBrien@em-act.org; jgagne@gpcog.org; Heather.betts@lung.org; chuck.feinberg@gmail.com; alleyprojectcleanair@gmail.com; Appenzeller, Nicole (ENV); brenna@cleanairaz.org; don@cleanairaz.org; fschnook@wicleancities.org;

 $\underline{alicia@ytcleancities.org}; \ \underline{maggie@michigancleancities.org}; \ \underline{sumner@cleancitiesgeorgia.org};$

frank@cleancitiesgeorgia.org

Cc: Rood, Marcy Ann; Kirschner, Neil (NETL); Kirby, Nicole (NETL); Hall, Trevelyn (NETL); Russell-Story, Erin (NETL);

Foster, Jordan L (NETL); Hathcock, Hannah M (NETL); Strong, Damara (NETL); Smith, Margaret

Subject: Selection Announcement: CEL Cohort 2

Date: Wednesday, December 18, 2024 1:33:34 PM

This message is from outside the City email system. Do not open links or attachments from untrusted sources

Dear Coalition Directors,

On behalf of the U.S. Department of Energy Vehicle Technologies Office's Technology Integration Program, we are pleased to inform you that your coalition has been selected to receive funding for a Community Engagement Liaison (CEL) position under the Clean Cities and Communities Energy and Environmental Justice Initiative's CEL Cohort 2 effort. This critical role will enhance your coalition's capacity to engage with the community and extend the Clean Cities and Communities mission and vision to new stakeholders. Funding will also enable coalition leadership to participate in training and support the hiring and mentoring of the CEL and complete required deliverables. In January, Argonne National Laboratory will issue an agreement for your coalition's participation in CEL Cohort 2. Once the CEL is hired, a separate agreement will be issued describing the CEL's roles and responsibilities.

As a condition of participating in CEL Cohort 2, we expect coalitions to follow equitable hiring practices for the CEL position. It is essential to uphold best practices for equitable hiring to ensure fairness and access for all qualified candidates. Please adhere to the following guidelines:

1. Open Recruitment Process: The position must be widely announced and accessible to a broad and diverse pool of qualified candidates. This includes advertising through digital/social media channels, sending a job description to community-based organizations, and asking for recommendations from stakeholders, who have deep knowledge of candidates who can best help the coalition meet their engagement goals.

Note: Hiring an internal candidate, without first opening the application process to other qualified candidates, conflicts with equitable hiring processes. To ensure integrity in the process, internal candidates may not be hired without first publicly posting the position, conducting an inclusive application process, and offering fair consideration to all applicants.

- **2. Equity in Consideration**: All applications should be reviewed equitably, with hiring decisions grounded in the principles of fairness and transparency.
- **3. Compliance with Equal Opportunity Practices**: Your coalition must adhere to local, state, and federal nondiscrimination laws.

Prior to posting a position description, we would request that you review the Preparing for

Community Engagement Liaison recorded webinar: Forum post: https://cleancities-forum.nrel.gov/t/new-video-posted-preparing-for-community-engagement-liaison-cohort-2/2102. There will also be a series of webinars on equitable hiring that will begin in January providing information on best practices for recruitment, interviewing, and hiring. Please stay tuned for dates. We ask that you **do not** post the position description until the completion of the 2nd webinar, which will likely be in February.

If you have any questions about participating in CEL Cohort 2 or equitable hiring practices, please contact Marcy Rood at mrood@anl.gov.

Congratulations, and thank you for your commitment to meaningful community engagement. We are excited to welcome you into CEL Cohort 2!

Grace

Grace McGinnis | Technology Manager, Technology Integration Program
Vehicle Technologies Office
U.S. Department of Energy
1000 Independence Avenue, SW, EE-3V
Washington, DC 20585

grace.mcginnis@ee.doe.gov 301-366-9807| Mobile Phone

<u>FuelEconomy.gov</u> | <u>AFDC.energy.gov</u> | <u>CleanCities.energy.gov</u>

Coalition Background and Demonstrated Commitment to EEJ

San Francisco is a noted leader in low-carbon mobility and climate policy. The city has aggressively reduced its annual greenhouse gas (GHG) emissions by enforcing new green building standards, investing in renewable energy, and advancing alternative fuels and transportation electrification. The city's core values of racial and social equity have been deeply embedded in this work through the <u>Climate Action Plan</u> (CAP), the <u>Environmental Justice Framework and General Plan Policies</u>, and the SF Environment Racial Equity Action Plan.

SFCCC is a founding member of the Department of Energy's (DOE's) Clean Cities and Communities initiative. Hosted by the SF Environment Department (SF Environment), it represents the City and County of San Francisco (CCSF) and a range of local and regional stakeholders. SFCCC has been instrumental in securing millions of dollars in funding from the California Energy Commission (CEC), DOE, California Air Resources Board (CARB), and other institutions to plan for and deploy San Francisco's electric vehicle (EV) infrastructure. Current SFCCC projects include:

- Co-leading San Francisco's EV Working Group, a collaborative forum for City departments to coordinate EV programming and policymaking.
- Creating a Zero Emission Vehicle Blueprint for Medium- and Heavy-Duty Vehicles to identify opportunities to electrify fleets, with a focus on small- and medium-sized fleets.
- Conducting community outreach to develop a new community-supported fast-charging plaza in an equity priority/Justice40 community.
- Developing a Public Charging Challenges Assessment to identify barriers and solutions to public charging deployment in the county.
- Supporting the development of a Curbside Charging Feasibility Study and a public process for EV service providers to propose demonstration sites to identify options to implement curbside charging to serve residents in multifamily buildings.
- Working with municipal and local fleets to identify electrification options and apply for available grants and incentives.
- Working with City agencies to identify public charging project opportunities at City-owned sites and apply for available grants and incentives.

SFCCC's equity and environmental justice goals align with and help San Francisco achieve its CAP equity goals. The CAP was developed and adopted through a rigorous and inclusive community process. These goals include:

- 1) supporting all residents' mobility needs, including those who are vehicle-reliant
- 2) increasing public awareness of available e-mobility incentives in equity priority/Justice40 communities
- 3) deploying e-mobility charging infrastructure that benefits equity priority/Justice40 communities and residents living in multifamily housing

SFCCC co-directors and staff receive annual training and practice in Racial Equity (RE) via the RE Scan, a Department-wide tool developed by SF Environment's Racial Equity Steering Committee used to ensure equity during program design and implementation. Co-Director Nicole Appenzeller is on this Committee. Conducting RE scans is an annual requirement reported in employee performance reviews. In addition, all SF Environment staff attended a half-day training in 2024 on best practices for engaging with community through an equity lens. Finally, every CCSF employee must take the City's annual Implicit Bias training. Additional SF Environment staff training included attending California Strategic Growth Council's "Setting Up for Hard Conversations," and Be the Change Consulting's "Culturally Responsive Supervision." SFCCC staff also participated in DOE and CCC trainings, including "Preparation for Community Engagement

Liaison (CEL) Cohort 2" Webinar, presented by the National Renewable Energy Laboratory; and Clean Cities and Communities eLearning: "E-Mobility Historical Context and Equity 101."

Funded by a grant from the CEC, SF Environment most recently collaborated with En2Action, a community-based organization (CBO), to develop the first 24/7 publicly accessible DC fast charging plaza in Bayview-Hunters Point, an equity priority/Justice40 community. In Spring 2024, En2Action and SF Environment hosted three community meetings in Bayview-Hunters Point at key community locations including the Southeast Community Center, the Bayview Opera House, and True Hope Church, reaching a total of 73 residents. During the community meetings, SF Environment and En2Action provided information on EV benefits and incentives and collected feedback on where community members would like to see future public EV charging stations in their neighborhood. Attendees used maps of the neighborhood to highlight their favorite sites. As part of this effort, En2Action's survey partner, Strategies 360, conducted a representative survey of 400 adults in Southeast San Francisco. Feedback received both through the meetings and survey highlighted local residents' limited income and a lack of reliable public charging as key barriers to purchasing an EV. Several community meeting participants were unaware of the economic benefits of EV ownership, such as lower fuel and maintenance costs, the available incentives to reduce the upfront cost of EVs, and also shared misconceptions around the environmental impact of EVs, illustrating the need for increased education. Based on community feedback and technical feasibility, SF Environment and charging partner, EVgo, identified Bayview Plaza at 3801 3rd Street as the site for six new public fast chargers planned to open in 2025. While the CEC grant supported robust community engagement for one grant-funded project, there is little funding to continue engagement with these communities on post-installation feedback, new potential charger sites in the community, and further engagement on EV benefits and incentives.

SF Environment is also developing a Curbside EV Charging Feasibility Study which includes highlevel community engagement to inform recommendations in the study and identifies a need for deeper community input at the proposed site level. The City is exploring curbside charging as an option to provide charging access to residents living in multifamily buildings, who typically lack access to overnight parking and charging and represent over 60% of residents. SF Environment engaged with the EV Charging for All Coalition and the Golden Gate Electric Vehicle Association to collect feedback on the study. SF Environment and the San Francisco Municipal Transportation Agency (SFMTA) facilitated an online webinar in April 2024 attended by 30 community members to assess broad community desire and concerns for curbside charging. The next step to unlock curbside charging includes neighborhood-level community engagement with residents, small businesses, and other interested parties on the siting, design, and operations of charging projects. Community outreach is essential to ensuring that community members who have been historically excluded from public engagement opportunities (such as seniors, youth, and lowincome and equity priority/Justice40 communities) are included in the process. SF Environment is currently awaiting the results of several Federal funding opportunities to support continued outreach and deploy pilot curbside charging installations.

Opportunity for the Coalition CEL to Benefit Underserved and Overburdened Communities The timing for a Community Engagement Liaison (CEL) for the SFCCC is urgent. Two primary, ongoing projects that require support from a dedicated CEL are:

increasing public awareness of available EV, electric bike, and other electric mobility (e-mobility) incentives in equity priority/Justice40 communities and

 deploying e-mobility charging infrastructure that benefits equity priority/Justice40 communities and residents living in multifamily housing.

According to the 2020 International Council on Clean Transportation charging demand report completed for San Francisco, approximately 1,400 public Level 2 and 350 DC fast chargers are needed for the City to meet its 2030 EV adoption goals. However, at the ZIP code level, Southeast San Francisco, which is home to San Francisco's most disadvantaged communities, requires a greater percentage of these new chargers given current charging availability coupled with greater driving demand due to the geographic isolation of these neighborhoods along highway—as opposed to transit—corridors. SF Environment has not been able to regularly and consistently engage these community members to provide EV education and information about incentives, as well as to learn from community members about other e-mobility needs they may prioritize. such as bikes, scooters, and assistive mobility devices, and where charging may be most needed/demanded. The community engagement work with Bayview-Hunters Point described above can function as a model for engaging other communities, as well as a pathway for continued engagement in the Bayview. The biggest opportunity in bringing on a CEL will be to develop this successful effort into a comprehensive and targeted engagement plan for all five of the equity priority/Justice40 communities identified with the greatest need for charging infrastructure (see map below). The CEL will address the current gap our coalition faces, which is ensuring that our underserved vehicle-reliant residents have access to the same clean energy options as the city's wealthier early adopters.

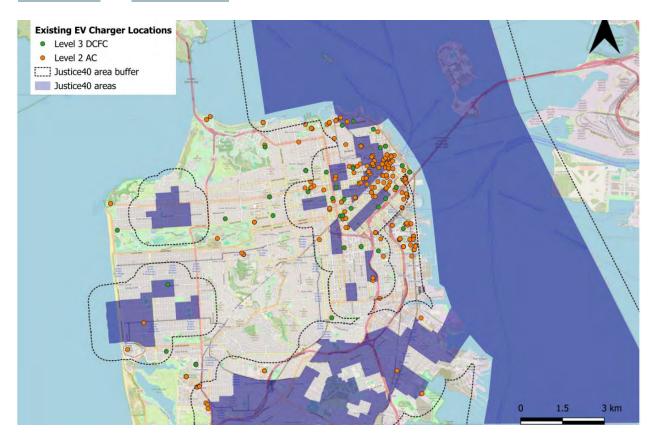
There are currently a number of existing and forthcoming state and regional incentives and grant opportunities to support EV purchasing and both public and multifamily charging. The CEL will be pivotal to not only supporting equity priority/Justice40 residents and property owners in accessing these resources, but also ensuring that any related community engagement strategies help to inform a replicable citywide engagement plan for transportation electrification.

Types of activities the CEL can support:

- Meet with community partners in the equity priority/Justice40 communities identified in the map below to develop a Community Mapping and Engagement Plan that:
 - Outlines existing and new CBO/community relationships and engagement pathways (e.g., affordable housing organizations, faith-based organizations) that SF Environment has or could develop in the identified equity priority/Justice40 communities that SFCCC should prioritize/leverage for future engagement
 - Gathers community feedback on transportation needs, mobility inequities, potential EV investments, knowledge gaps, and preferred engagement pathways to share with City agency partners as well as DOE Vehicle Technologies Office, Metropolitan Transportation Commission, Bay Area Air Quality Management District, CARB, and other high-level partners to inform future programming and grant proposals
 - Evaluates the needs of multifamily residents and property owners and determines methods to (1) connect them to limited/currently available EV incentives and charging direct install programs and (2) engage them as the City pursues curbside charging projects and policy
 - Considers how we integrate e-micromobility technologies and transportation demand management/mode shift programs when SFCCC brings EV outreach/education or potential charging infrastructure projects to a community, to ensure we are framing EVs as one of many clean transportation choices in a broader network per the City's Transit First policy, as well as to inform future multi-modal charging locations

- o Recommends best practices for SFCCC's future community engagement activities
- Work with UC Berkeley to develop and conduct outreach on a <u>public charging mapping tool</u> to be launched in early 2025 (please note the map is in development). The goal of this tool is for residents, property owners, and community organizations to understand the decision-making criteria for policymakers and public charging developers, see why certain neighborhoods or sites may be better than others for charging infrastructure, and provide feedback and recommendations to the City on where they do (or don't) want to see future public charging projects. While publicly posting the tool will be valuable, a CEL can conduct ongoing engagement on and with this tool to help inform discussions with charging developers and City charging grant proposals.

SF Environment currently does not have a dedicated Community Engagement staff member specifically for Clean Transportation work, primarily because Clean Transportation positions are grant funded, thus community engagement work is usually tied to and limited by specific projects. SF Environment's Community Engagement team (Environment NOW) which participates in community-forward workshops, trainings, meetings, talks, and citywide events, promotes SF Environment's broad programming, and educates communities across a wide range of topics including waste reduction, home electrification, climate action, and more. A dedicated Clean Transportation Liaison could easily integrate into Environment NOW's outreach efforts, providing SFCCC with the opportunity to build upon existing relationships with CBO and community members around clean transportation. Additional opportunities with Environment NOW include participating in community-led events, presenting at community convenings, and partnering with local and statewide organizations that host EV educational events such as Charge Across Town and Cool the Earth.



The map above shows current publicly available charging (Level 2 and DCFC) with CEJST Census Tracts in purple outlined by a 1/2-mile Justice40-serving buffer. These are the equity priority/Justice40 communities that SFCCC has identified with the greatest need for engagement.

Bayview-Hunters Point (Southeast area of the map)

Bayview-Hunters Point has some of the highest pollution ratings in the City. Historically the site of industrial land uses, poor air quality in Bayview-Hunters Point is exacerbated by freeway proximity and the neighborhood's reliance on vehicles due to limited public transit. There is little available charging to serve residents in the southeast area of the city. While the map indicates that there are three Level 2 charging sites in Bayview-Hunters Point, recent outreach indicates that these sites are either not operational or are behind closed gates and therefore not truly publicly accessible (the new DCFC charging plaza, since it is not yet operational, is not represented on this map).

Excelsior (South Central area of the map)

Similar, and connected, to Bayview-Hunters Point, huge gaps in charging infrastructure in Excelsior are a barrier for this lower-income, vehicle-reliant population. Charging access in these areas will serve a range of users including residents of affordable and multifamily housing, City College commuters, fleets traveling through the city on major regional transportation corridors, and visitors to the Ocean Avenue commercial corridor.

The Richmond District (Northwest area of the map)

The western part of the city has historically had fewer EV charging opportunities than other neighborhoods, and residents are more vehicle-reliant since it can take longer to get around using public transit due to a lack of light rail or subway lines. The Richmond District is heavily populated with multifamily housing, mixed-use residential and commercial, and UC San Francisco's Laurel Heights campus. The neighborhood is bisected by two major through-city routes: the Geary Street corridor and State Route 1.

The Mission (the southernmost portions of the Central area of the map)

The Mission includes many low-income, primarily Spanish-speaking residents, as well as drivers accessing neighborhood bars, restaurants, and historic destinations. The neighborhood is primarily small multifamily housing with a growing number of large multifamily buildings. The neighborhood is bordered by US 101 and the San Francisco Zuckerberg General Hospital campus.

Treasure Island (the purple area to the East of the City, connected by the Bay Bridge)

Treasure Island is undergoing planned redevelopment from its former use as a military base. The Island is connected to the city by the Bay Bridge and ferry service, but only has bike lanes on the Bridge in one direction—to the East Bay. All new housing being placed on the island is large multifamily; combined with limited transit and bike infrastructure, this new development guarantees a high volume of vehicles on the Island.

Coalition Capacity & Work Environment

If awarded, SFE will hire the CEL as full-time City staff under a unionized job classification (9922 - Community Engagement Associate). In addition to the City's standard recruitment process through its Human Resources Department, SF Environment will distribute the position announcement through its expansive network of partners, including EV/transportation-focused organizations Acterra, Cool the Earth, GRID Alternatives, Transform, and SF Bike Coalition, and diversity-focused sustainability networks such as the California BIPOC Climate Network and

Environmental Professionals of Color. The team will also reach out to community partners to ensure that applicants from our target communities are encouraged to apply.

SFCCC is hosted by SF Environment's Clean Transportation Program. The current coalition team includes four staff, including two coalition Co-Directors who lead all coalition work. The new CEL would be supervised by Nicole Appenzeller, Clean Cities Co-Director, and would collaborate regularly with the rest of the coalition team, as well as with representatives from the Department including the outreach and racial equity teams. The CEL will participate in all internal coalition meetings and have weekly check-ins with their supervisor. Coalition staff will work with the CEL to incorporate CEL activities into regular meetings to share learnings with staff and incorporate EEJ strategies into coalition work plans. All City staff are typically required to work in the office three days per week and have the option to work remotely the rest of the week. The Coalition Co-Director commits to attending at least one in-person EEJ training and aims to participate in as many training opportunities as possible during the CEL's tenure. SFCCC is committed to learning about and trying new approaches to community engagement and incorporating CEL activities, learning opportunities, and community feedback into daily coalition operations.

SF Environment is a primarily grant-funded department. Across all our teams, we develop proposals that ensure equity priority/Justice40 communities receive benefits from our projects. SF Environment currently has several active grants that incorporate EEJ, including:

- \$1 million EPA G2G grant focused on supporting community-generated and led climate action projects including EV workforce development
- \$14 million SCEP/DOE grant focused on ensuring equitable development and implementation of Building Performance Standards
- \$800,000 DOE Block Grant for the City's Climate Equity Hub Heat Pump Water Heater Direct Install Program

In addition, SF Environment is the administrator of the City's Carbon Fund, which collects 13% of all air travel ticket prices to distribute through grants to CBOs working on greenhouse gas emissions reductions projects in the city. Some of these funds are slated to be used for small fleet electrification technical assistance and education, as well as innovative community engagement ideas that promote EV adoption in equity priority/Justice40 communities.

SFCCC did not participate in the Cohort 1 CEL initiative. SF Environment will supplement the CEL stipend funds provided by Clean Cities and Communities by approximately \$20,000 annually, to ensure that the CEL receives salary and benefits aligned with the City's 9922 position classification. These funds will be sourced through existing Clean Transportation grant or work order funding and any additional indirect or overhead costs will be absorbed by the Department. One of the SF Environment Clean Transportation's medium-term racial equity goals is to provide in-language clean transportation outreach to residents and property owners of affordable housing and multifamily housing, as well as residents and property owners residing in equity priority and vehicle-reliant populations. Community engagement will thus be a budget priority going forward, with the intention to retain the CEL position, once Cohort funding is exhausted, as a vital part of the SFCCC and Environment NOW teams, ensuring consistent community outreach that supports our priority communities with transportation electrification.

TO:	Angela Calvillo, Clerk of the Board of Super	visors		
FROM:	Alice Hur, Senior Policy and Public Affairs C San Francisco Environment Department	Coordinator,		
DATE:	January 7, 2025			
SUBJECT:	Accept and Expend Resolution for Subject Grant			
GRANT TITLE:	United States Department of Energy - Clean Communities Energy and Environmental Ju Initiative – Community Engagement Liaison	stice		
Attached please fine	d the original* and 1 copy of each of the followin	g:		
X Proposed grant	resolution; original* signed by Department, Mayo	or, Controller		
X Grant informatio	n form, including disability checklist			
X Grant budget				
X Grant application	า			
X Grant award lett	er from funding agency			
N/A Ethics Form 1	26 (if applicable)			
Not Included Contracts, Leases/Agreements (if applicable)				
N/A Other (Explain):				
Special Timeline Requirements: For introduction to the Board of Supervisors on January 8.				
Departmental representative to receive a copy of the adopted resolution:				
Name: Alice Hur	Phone: (415) 355-3	709		
Interoffice Mail Address: alice.hur@sfgov.org				
Certified copy requi	red Yes 🗌	No 🖂		

(Note: certified copies have the seal of the City/County affixed and are occasionally required by funding agencies. In most cases ordinary copies without the seal are sufficient).

GRANT RESOLUTION

Apply for, Accept and Expend Requirements

Grant Program: United States Department of Energy - Clean Cities and Communities
Energy and Environmental Justice Initiative – Community Engagement Liaison Cohort 2

- Check "Yes" if the requirement is satisfied and part of the introduction package.
- Check "No" if the requirement will be satisfied at a later date, prior to the funds being released.
- Check "N/A" if the requirement is not applicable to this introduction.

Requirements to "apply for" a grant:

Yes	No	N/A	
		\boxtimes	Department Head signature on legislation
		\boxtimes	Grant Application
		\boxtimes	Funding source's grant criteria
		\boxtimes	Anticipated funding categories established in the Request for Proposals
		\boxtimes	Comments from relevant citizen advisory bodies
Requi	iremen	ts to "ac	ccept and expend" grant funds:
Yes	No	N/A	
			Signatures:
\boxtimes			Department Head
\boxtimes			Mayor
\boxtimes			Controller
		\boxtimes	Provisions for the reimbursement of indirect costs
		\boxtimes	Indirect cost rate
\boxtimes			Grant Information Form
\boxtimes			Grant Application
\boxtimes			Award Letter
\boxtimes			Grant Budget
	\boxtimes		Contract(s) or Agreement(s)
Ques	tions:		
Yes	No		
\boxtimes			Does this Grant fund any City employee, contract, or off-budget positions?

Which positions are funded by this Grant?

duration of the grant and expire upon the resolution of the grant.

This grant will fund a 9922 TEX position that will run the

	How will these positions be funded after these Grant funds are expended?
	It will not, the grant will fund a 2-year position.
-	

OFFICE OF THE MAYOR SAN FRANCISCO



DANIEL LURIE Mayor

TO: Angela Calvillo, Clerk of the Board of Supervisors FROM: Adam Thongsavat, Liaison to the Board of Supervisors

RE: Urgent Accept and Expend Resolutions

DATE: January 8, 2025

Attached for introduction are nine urgent accept and expend resolutions.

1. Accept and Expend Grant - United States Department of Transportation - \$20,000,000

- 2. Accept and Expend Grant United States Department of Education California Department of Rehabilitation State Vocational Rehabilitation Services Program \$791,433
- 3. Accept and Expend Grant Retroactive United States Department of Energy Building Performance Standard (BPS): Adoption, Enforcement and Equitable Support, and Preparation for Regional Adoption \$19,994,217
- 4. Accept and Expend Grant Retroactive The California Department of Health Care Services (DHCS) CalAIM JI PATH Round 2 Funding San Francisco \$56,131
- 5. Accept and Expend Grant Metropolitan Transportation Commission Visitacion Avenue Pedestrian and Bicycle Safety Improvement Project \$750,000
- 6. Accept and Expend Grant –Federal Emergency Management Agency California Office of Emergency Services- Engineering with Nature Working Group \$159,900
- 7. Accept and Expend Grant –Federal Emergency Management Agency California Office of Emergency Services Hazard Mitigation Grant Program Pier 94/96 Seismic Improvements Project \$2,700,000
- 8. Accept and Expend Grant United States Department of Energy Clean Cities and Communities Energy and Environmental Justice Initiative Community Engagement Liaison Cohort 2 \$284,800
- 9. Accept and Expend Grant United States Department of Transportation Boosting Charging by 30% for San Francisco Residents \$14,996,876

Mayor Lurie respectfully requests that the nine resolutions be heard at a Committee of the Whole on January 14, 2025, and that the Board of Supervisors call Board File Nos. 241131, 241174, 241217, 241216, 241176, and 241199 from the Budget and Finance Committee to the Committee of the Whole for consideration on that same date. This will allow for the expeditious approval of these resolutions, ensuring the City can secure this grant funding as quickly as possible, given the urgent nature of the accept and expend resolutions.

Should you have any questions, please contact Adam Thongsavat at adam.thongsavat@sfgov.org