AGENDA

November 16, 2017

I. Introductions

3:30 - 3:40

II. Updates

3:40 - 4:00

- Timeline
- Project Types TCC vs. AHSC
- Technical Assistance ELP and GHG

III. Participatory Budget

4:00 - 4:30

IV. Resident Questions/Feedback

4:30-4:35

V. Questions

4:35 - 4:45



Timeline

Date	Action Item
Mon. Dec. 4 th	Electronically Submit Transformative Climate Communities Application
Thurs. Nov. 30th	FINAL DRAFT of Transformative Climate Communities Application is ready for copy
	editing.
Tues. Nov. 28th	MOU with the City is ready to be included in the application
Mon. Nov. 27 th	Grant Writing Team reviews the SECOND DRAFT of the narrative
Tues. Nov.21st	Steering Committee to complete review of the FIRST narrative draft and provide
	feedback
Tues. Nov. 21st	All co-applicants to submit the requested supplemental information (from the second
	email) to SHRA by the end of the day
Mon. Nov. 20 th	SHRA completes and submits the Full Application workbook to the Grant Writing Team
Fri. Nov. 17 th	Grant Writing Team sends out FIRST narrative draft to the Steering Committee for
	review
Fri. Nov. 17 th	All co-applicants to submit workbook and information requested in the first email to
	SHRA
Fri. Nov. 17 th	GHG Calculation for each Project Type is due to SHRA
Fri. Nov. 17 th	Community Engagement Plan content is due to SHRA
Mon. Nov. 13 th	Grant Writing Team to send SHRA instructions on how to complete the Full Application
	workbook
Mon. Nov. 13 th	SHRA to send the second set of emails requesting supplemental information to the co-
	applicants.

Project Type Changes

PROGRAM	PROJECT TYPES	CONFIRMED LEAD
D1:	Project 1: Affordable Housing Development	MBS
Affordable	Project 2: Housing-Related Infrastructure	
Housing and	Project 4: New/Expanded Transit Service	
Sustainable	Project 5: Active and Sustainable Transportation	
Communitie	Infrastructure, Amenities, and Related Program Costs	
s Program	Project 6: Construction of Paved Bicycle Paths or Lanes,	City
	and Paved Pedestrian Facilities	
	Project 7: Rail Capital Projects	RT

Technical Assistance

- Do not contact SGC or TA providers directly
- Send questions to Jo Ann Davis jdavis@shra.org
- TA receives questions on Mondays
- Answers by Wednesday

GHG Measurement

• Kevin Rodin is sending worksheets for Projects Team Leaders to complete

Economic Opportunity Goals

- **Goal 1:** Increase high-quality employment for low-income residents in the RDTP area for careers in the local clean energy economy through job training, credentialing and direct placement opportunities in the manufacture, installation, construction, maintenance, and/or operation of low-carbon transportation, affordable (transit-oriented) housing, renewable energy, energy and water efficiency projects.
- **Goal 2:** Increase high-quality employment for low-income residents in the RDTP area for careers in healthcare through job training, credentialing and direct placement opportunities.
- **Goal 3:** Increase the number of women from the RDTP project area "green jobs" through targeted recruitment, assessment, training, placement and retention strategies.
- **Goal 4:** Create high quality "clean economy" job experience for low-income residents in the RDTP area through cooperative agreements and workforce development to lead to long-term career trajectory.
- **Goal 5:** Increase resources and support services for residents in the project area to reduce barriers to employment and job retention.
- **Goal 6:** Ensure residents have equitable access to high quality jobs in the project area through cooperative agreements and workforce development.
- Goal 7: Increase career pathways for Limited English Proficient (LEP) residents in the project area.

Participatory Budget

MBS	\$10,592,000.00
Regional Transit	\$14,363,000.00
Urban Forestry – SMUD (Additional 250 trees/total 500)	\$11,250
City	\$1,900,000.00
Community Engagement	\$2,800,000.00
Workforce Development	\$2,333,750.00
Grant Administration (10%)	
\$210,000 Sierra Health	\$3,000,000.00
TOTAL	\$35,000,000.00

Workforce Development Discussion

Example: GRID Alternatives 40 trainees/yr. total 120 High school Solar Futures Program – 2 yrs.	\$300,000

Questions? Feedback?

Meeting Schedule and Locations

New Place/New Time

November 30 – 321 Eliza St, Sacramento, CA 95811

NEW TIME - 3:30 - 5:00 p.m.