## Clean Mobility Options

Voucher Pilot Program
Work Group Meeting #5:

**Application and Program Design Updates** 

September 30, 2020













## Welcome and Introductions

### Today's Agenda

- 1. Welcome and Introductions
- 2. Program Background
- 3. Update on Needs Assessment Applications Received
- 4. Proposal for a "Queue Lottery" if Program Oversubscribed on First Day of Applications
- 5. Design Changes in Updated Implementation Manual
- 6. Wrap Up and Next Steps

## Program Background

#### **Program Goals**

Improve access to clean mobility options in disadvantaged communities (DAC)\* that are safe, reliable, convenient, and affordable while also furthering:

- » Mobility equity
- » Climate mitigation and local air quality
- » Increased zero-emission vehicle (ZEV) adoption
- » Reduced vehicle miles travelled (VMT)
- » Workforce development

Prioritize mobility equity and implement SB 350 recommendations

<sup>\*</sup>DACs are defined as 75th percentile in CalEnviroScreen 3.0

### Clean Mobility Options Voucher Details

Available for vouchers in 2020: \$21 million

#### **Needs Assessment Vouchers**

- o \$1,150,000 in community transportation needs assessment vouchers available statewide
- o \$150,000 of total set aside for tribes
- Maximum Project Budget: \$50,000 per project
- Window Closed Applications Being Processed

#### **Mobility Project Vouchers**

- O \$20 million in mobility project vouchers available statewide
- O \$2 million of this set aside for tribes
- O <u>Maximum Project Budget:</u> \$1 million per project
- O Application Window Open Date: October 20, 2020

### Process for Developing Program Design

- » Proposed eligibility criteria are based on a variety of factors, including but not limited to:
  - » Anticipated project costs
  - » Lessons learned
  - » Stakeholder feedback
  - » Mobility Equity
- » Criteria are refined and finalized through a robust public process
  - » Three public work groups held in 2019, one (to date) in 2020
- » Implementation Manual is guiding document for the program

## Introduction to CMO Program Admin Team

#### **CMO Administrator Team**







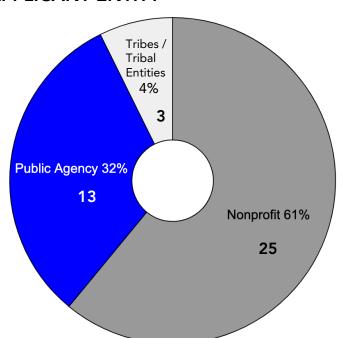




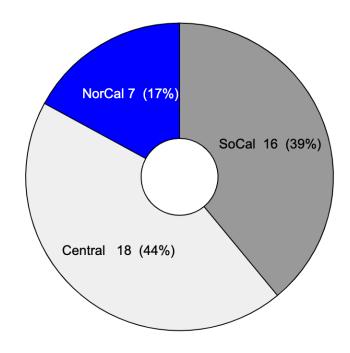
# Update on Needs Assessment Applications Received

#### **Applications Received: 41**

#### LEAD APPLICANT ENTITY



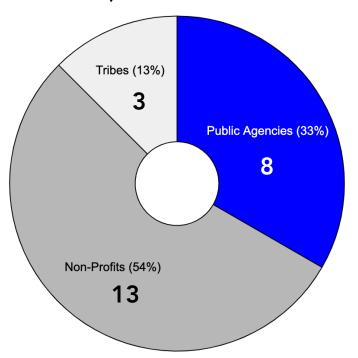
#### **REGION**





#### AWARDEE ENTITIES (LEAD APPLICANTS)

#### **Award Summary**



24 Total Awardees \$1.15M Allocation Up to \$50,000 per award

21 Awardees: \$1M Allocation

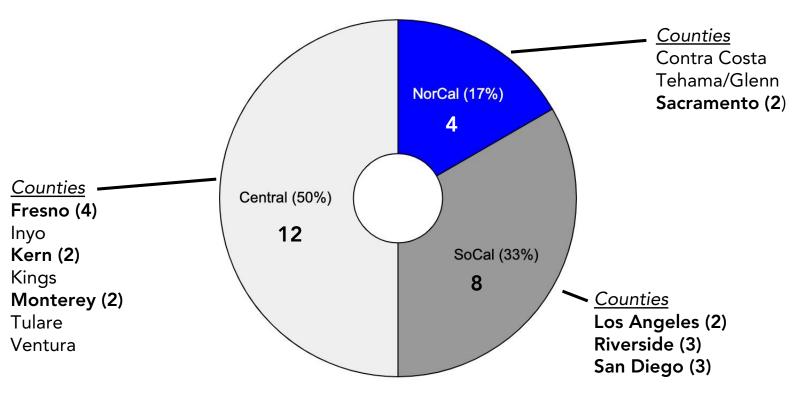
- 8 Public Agencies
- 13 Non-Profits

3 Awardees: \$150,000 Tribal Set-Aside

3 Tribes/Tribal Entities



#### Regional Award Distribution





#### List of Awardees - Nonprofits

#### 13 Nonprofits (Project Leads)

1. ActiveSGV, a project of Community Partners

2. BikeVentura

3. CHERP - Locally Green Power

4. Community Resource Project

5. Ecology Action

6. Fresno Economic Opportunities Commission

7. Fresno Metro Ministry

8. Social Good Fund/Regeneración Pajaro Valley

9. The Latino Equity Advocacy & Policy Institute

10. The Latino Equity Advocacy & Policy Institute

11. The Latino Equity Advocacy & Policy Institute

12. Urban Collaborative Project

13. Youth Transportation Organization

#### Project Area

El Monte/ S. El Monte

Oxnard

Pomona

Sacramento\*

Salinas

Del Rey, Firebaugh, Fowler, Kerman, Mendota, Parlier

City of Fresno

Watsonville

Pajaro\*

Kettleman City\*

Mecca\*

San Diego (Chollas, Ocean View)

Richmond

<sup>\*</sup>Unincorporated areas. Lead applicants may submit up to 3 applications in unincorporated project areas.



#### List of Awardees - Public Agencies & Tribes

#### **8 Public Agencies** (Project Leads)

- 1. City of Fresno DOT Fresno Area Express (FAX)
- 2. County of San Diego
- 3. Fresno County Rural Transit Authority
- 4. Kern COG
- 5. Porterville Unified School District
- 6. Riverside Community College District
- 7. Sacramento Public Library
- 8. Western Riverside COG

#### 3 Tribes/Tribal Entities

- 1. Native American Environmental Protection Coalition
- 2. Big Pine Paiute Tribe of the Owens Valley
- 3. Paskenta Band of Nomlaki Indians

#### **Project Area**

Three Palms Mobile Home Park

Spring Valley (2 affordable housing properties)

Biola\*

Kern County (Arvin, Bodfish\*, Buttonwillow\*, Delano,

Lake Isabella\*, Lamont\*, McFarland, Shafter,

Taft, Tejon^, Tubatulabal^, Wasco)

Porterville

Riverside, Moreno Valley, Norco/Jurupa Valley\*

South Sacramento (Southgate)\*

Moreno Valley, Corona, San Jacinto

Manzanita Band Reservation (San Diego County)^

Big Pine Reservation (Inyo County)^

Paskenta Reservation (Glenn/Tahoma Counties)^



<sup>\*</sup>Unincorporated areas
^Tribal areas

## Proposal:

## "Queue Lottery" if Program Oversubscribed on First Day of Applications

### Lottery: Background

- 1. Applications processed first-come, first-served—currently in order of timestamp down to the second
- 2. Program experienced high traffic in opening moments of first application window in June (Needs Assessments) which led to a fully-subscribed budget within minutes
- 3. Similar pattern of demand appears plausible for Mobility Project Voucher applications in October
- 4. Ordering by seconds/minutes in current context creates disadvantages to fairness generally and equity specifically

## **Lottery: Proposal Summary**

#### **Current Approach**

1. Accept applications

- 2. Create processing list ordered by:
  - a. Timestamp
- 3. Evaluate applications in order, reviewing for eligibility, rejecting those ineligible
- 4. Make awards in order including tribal set-aside

#### **Proposed Approach\***

- 1. Accept applications
- 2. Conduct "queue" lottery for first-day applications
- 3. Create processing list ordered by:
  - a. Lottery results (first day applications)
  - b. Timestamp thereafter
- 4. Evaluate applications in order, reviewing for eligibility, rejecting those ineligible
- 5. Make awards in order including for tribal set-aside

## **Lottery: Proposal Summary**

- 1. If application budgets received on day 1 exceed supply (\$20M), hold lottery to randomize sequence of processing first-day applications
  - a. "First-Day Applications:" Applications received/postmarked 9:00:00 am 11:59:59 pm PT
  - b. Will wait 5 business days to finalize lottery pool to account for postal mail
- 2. <u>All</u> first-day applicants go into lottery pool and <u>all</u> in lottery pool will be assigned a processing queue number from lottery results\*
- 3. Lottery does not determine awards, only processing queue number
- 4. Applications received after day 1 are processed by timestamp, picking up after day 1 lottery queue numbers

#### **Lottery: Proposal Details**

- Recommended randomizer mechanism is Random.org
  - Professional service
  - True randomization
  - Independently validated
  - Used for other programs

- RANDOMORG is a true random number service that generates randomness via atmospheric noise. This page lists the popular media coverage and Citations

  RANDOMORG is a true random number service that generates randomness via atmospheric noise. This page lists the popular media coverage and the peer-reviewed citations that the service has received since it went online in 1998.

  How to Cite RANDOM.ORG

  APA: Haahr, M. (2020, September 22). RANDOM.ORG: True Random Number Service. Retrieved from https://www.random.org

  MIA: Haahr, M. (2020), September 22). RANDOM.ORG: True Random Number Service. Retrieved from https://www.random.org

  MIA: Haahr, M. (2020), September 22). RANDOM.ORG: True Random Number Service. Retrieved from https://www.random.org

  Hand: Halahr, M. (2020), RANDOM.ORG: True Random Number Service. [ONLINE] Available at: https://www.random.org [Accessed 22 September 2020].

  BibTeX: See our BibTeX Entry

  Peer-Reviewed Citations

  Behn, Nicholas, Topher, Leanne, Power, Emma and Heard, Rob. "Evaluating communication training for paid carers of people with trausmatic brain signs." Bean Injury, December 2012; 26(13–14): 1702–1715.

  Benteten, Jay H. "From the Ubiquitous to the Nonesstent: A Demographic Study of OCLC WorldCat," Library Resources & Technical Services 50 (2): 79-90, Spring 2006.

  Biggar, Paul, Nash, Nicholas, Williams, Kevin, and Grego, David. 2008. 'An experimental study of sorting and branch prediction.' ACM Journal of Experimental Apportations. 12 (Jun. 2008), 1-39.
- Other approaches considered but not recommended
- Lottery "draw" is administered double-blind with oversight committee and additional quality control measures

#### Lottery: Proposal Details

- 1. Processor conducts duplication check prior to lottery and rejects:
  - a. Any more than 1 application from a lead applicant (except for unincorporated communities)
  - b. Any applications that are duplicates of one another but have varied team role positions
- 2. Otherwise, evaluation process retains existing policies/procedures; lottery only used to randomize order applications are processed
- 3. Tribal set aside of \$2M managed in similar way as before; e.g. working through single processing order list
- 4. Applications that enter lottery and are subsequently evaluated will be rejected and lose place in line if found incomplete/ineligible

# Design Changes in Updated Implementation Manual

#### Minor Design Changes

- 1. Targeted number of design changes have been made in updated Implementation Manual
- 2. Example updates:
  - a. Low Carbon Fuel Standard (LCFS) credits generated during Voucher Funding Term are allowable resource contributions
  - b. Fuel and electricity costs for vehicles used for mobility services are reimbursable expenses
- 3. Summary document on CMO website: <a href="https://www.cleanmobilityoptions.org/implementation-manual-updates">www.cleanmobilityoptions.org/implementation-manual-updates</a>
- 4. Additional clarification: STEP funding award allowed as a resource contribution

## Wrap Up and Next Steps

## Clean Mobility Options Voucher Pilot Program THANK YOU!

WEBSITE: www.cleanmobilityoptions.org

**EMAIL:** Please submit questions and comments by **October 7th** to: <a href="mailto:info@cleanmobilityoptions.org">info@cleanmobilityoptions.org</a>



## **Appendix**

#### List of Needs Assessment Awardees

AWARDEE	PROJECT AREA
ActiveSGV, a project of Community Partners	El Monte, S. El Monte
Big Pine Paiute Tribe of the Owens Valley	Big Pine Indian Reservation^
BikeVentura	Oxnard
CHERP-Locally Grown Power	Pomona
City of Fresno Department of Transportation Fresno Area Express	City of Fresno (Three Palms Mobile Home Park)
Community Resource Project	Sacramento
County of San Diego	Spring Valley, San Diego (2 affordable housing properties)
Ecology Action	Salinas
Fresno County Rural Transit Agency	Biola*
Fresno Economic Opportunities Commission	Fresno County (Del Rey, Firebaugh, Fowler, Kerman, Mendota, Parlier)
Fresno Metro Ministry	City of Fresno
Kern Council of Governments	Kern County: Tejon^, Tubatulabal^; Delano, McFarland ,Wasco, Shafter, Taft, Arvin,Buttonwillow*, Lamont*, Lake Isabella*, Bodfish*
Native American Environmental Protection Coalition (NAEPC)	Manzanita Reservation^
Paskenta Band of Nomlaki Indians	Paskenta Reservation^
Porterville Unified School District	Porterville
Riverside Community College District	Riverside, Moreno Valley, Norco/Jurupa Valley*
Sacramento Public Library	South Sacramento (Southgate)*
Social Good Fund/Regeneración Pajaro Valley	Watsonville
The Latino Equity Advocacy & Policy Institute	Mecca*
The Latino Equity Advocacy & Policy Institute	Kettleman City*
The Latino Equity Advocacy & Policy Institute	Pajaro*
Urban Collaborative Project	San Diego (Chollas View, Ocean View)
Western Riverside Council of Governments	Moreno Valley, Corona, San Jacinto
Youth Transportation Organization	Richmond

\*Unincorporated areas. ^Tribal areas.