

# 2023 Orange County Complete Streets Program

**Call for Projects** 



#### Agenda

- 1. NEW SCAG Project Selection Process
- 2. Schedule
- 3. Funding Type/Availability
- 4. Eligible Applicants/Eligible Projects
- 5. Application Types
- 6. Eligibility Criteria
- 7. Local Priorities Criteria
- 8. Non-Scored Considerations
- 9. Application Submittal
- 10. Contacts/Questions

#### SCAG Selection Process

- SCAG recently received corrective action from FHWA on administration of federal STBG/CMAQ
- New STBG/CMAQ Program Guidelines
- OCTA will collect project nominations, screen nominations for eligibility and develop a project prioritization list
- SCAG will be responsible for final project selection
- OCCSP incorporates SCAG guidelines with a focus on Complete Streets

## Program Schedule

Milestone	Date
Kickoff Program Information session	August 23, 2023
Application Office Hours (Upon Request)	August 28 – September 8, 2023
Application Due Date (5:00 PM)	October 5, 2023
OCTA Eligibility Reviews and Development of Project Prioritization	October – November
Project Prioritization Submittal to SCAG	Est. December 2023

FTIP Programming updates will follow final project selection by SCAG

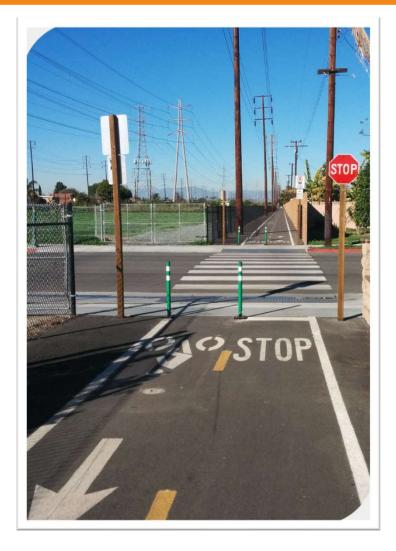
# Funding

- Up to \$55 million approved by the OCTA Board of Directors
- Federal STBG/CMAQ
- Federal fiscal Years (FY) 2023-2024 through FY 2026-2027
  - (October 1 through September 30)
- 12% local match requirement
- Minimum funding request: \$500,000
- Maximum funding request: \$5 million
  - Limits apply to Capital type applications only



# **Eligible Applicants**

- County of Orange
- 34 cities in Orange County
- Each applicant is limited to having no more than three project nominations funded



### **Eligible Projects**

- Must include a transportation nexus
- Bicycle and Pedestrian Facilities
- Traffic Calming Strategies
- Curb Space Management



# Eligible Projects – Examples

Bio	cycle and Pedestrian	Traffic Calming Strategies	Curb Space Management	
Fa	cilities			
• • • • • •	Shared use paths Bike lanes Turning lanes Traffic signs New sidewalks Sidewalk gap closures Pedestrian islands ADA Upgrades Cyclist/Pedestrian Amenities Permanent Counting Equipment (STBG funds only)	<ul> <li>Roundabouts</li> <li>Bulb-outs</li> <li>Speed humps</li> <li>Raised crossings</li> <li>Raised intersections</li> <li>Median refuges</li> <li>Narrowed traffic lanes</li> <li>Lane reductions</li> <li>Full- or half-street closures</li> <li>Variable speed limits</li> <li>Demarcations with color, texture, and/or pattern</li> </ul>	<ul> <li>Reconfiguration of roadway</li> </ul>	
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# **Ineligible Projects**

- Maintenance
- Projects or project components that cannot meet useful-life standards
- Environmental Compliance or Mitigation
- Developer Obligations
- Transit Operating Costs
- Vehicle Purchases
- Solely recreational improvements

Projects must be eligible to receive CMAQ/STBG funds

# **Application Types**

#### **Capital Application**

• PA&ED, PS&E, ROW, CON phases

#### **Plan Application**

- Bicycle Plans
- Active Transportation Plans
- Complete Streets Plans

# **Eligibility Criteria**

- Minimum requirements to be recommended to SCAG for funding
- Based on CMAQ/STBG Program Guidelines
  - CMAQ/STBG Eligibility
     Alignment with Plan's and Policy's
     Air Quality Improvements (Capital only)
    - 4. Benefits to Disadvantaged Communities

# SCAG Evaluation Criteria

Scoring Criteria <sup>1</sup>	Criteria Performance	Points Awarded
CTC Prioritization: Relative CTC project prioritization	Prioritized in the CTC list as Highly Recommended	50
	Prioritized in the CTC list as <b>Recommended</b>	40
	Prioritized in the CTC Contingency List	20
Regional Priorities: Project implements <u>SCAG's</u> adopted	Aligns with 3 or more Regional Priorities	20
RTP/SCS, including future adopted Plan policies and	Aligns with 1 or 2 Regional Priorities	10
strategies	Does not align a Regional Priority	0
<b>Performance Measures:</b> Project demonstrates support for Connect SoCal Performance Measures <sup>2</sup> (including but not limited to Federal Transportation Performance Management Goals)	Supports 6 or more Performance Measures	20
	Supports 4 to 5 Performance Measures	10
	Supports 1 to 2 Performance Measures	5
	Supports less than 2 Performance Measures	0
<b>Equity:</b> Project demonstrates direct and/or indirect benefit that positively impact Priority Equity Communities	Demonstrates <b>direct positive benefit</b> to Priority Equity Communities	10
	Demonstrated <b>indirect positive benefits</b> to Priority Equity Communities	5
	<b>Does not demonstrate</b> positive benefits to Priority Equity Communities	0
Air Quality Improvements: For CMAQ-eligible projects, expected criteria air pollutant (CAP) emissions	Demonstrates cost effectiveness in reducing CAP emissions	10
reductions and relative cost effectiveness of projects in	Estimates CAP emission reduction benefits	5
reducing CAP emissions in the SCAG region Air Basins	Does not address CAP emission reduction benefits	0

#### Eligibility Criteria – Alignment with Plan's and Policy's

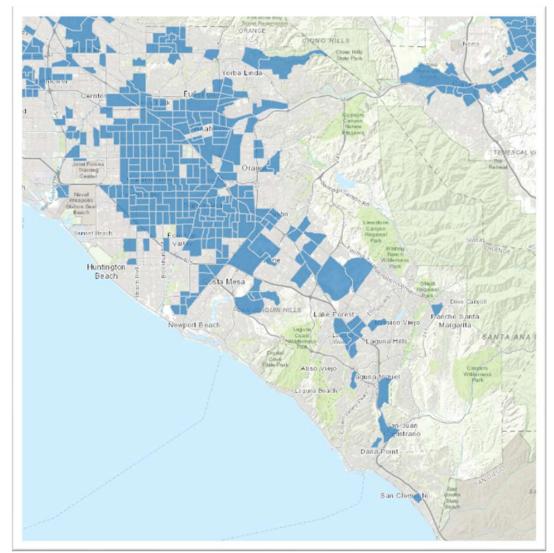
- Must document alignment with SCAG's Connect So Cal Regional Transportation Plan Goals and Strategies
  - Projects should align with a minimum of two goals and strategies, three or more are recommended
- Must qualitatively and/or quantitatively document contribution to SCAG's Connect So Cal Regional Transportation Plan
   Performance Indicator's and Measures
  - Projects should support a minimum of four of the Performance Measures, six or more are recommended

#### Eligibility Criteria – Air Quality Improvements

- CMAQ-eligible projects must provide air quality improvement quantifications and cost effectiveness
  - Recommended for all Capital Projects
  - Not required for Plan projects
- Available methodologies
  - FHWA CMAQ Emissions Calculator Toolkit
  - California Life-Cycle Benefit/Cost Analysis Model Active Transportation

# Eligibility Criteria – Disadvantaged Communities

- Must document direct and indirect benefits to disadvantaged communities
  - Use of the SCAG Priority Equity Communities dataset is recommended
  - <u>https://hub.scag.ca.gov/datasets/</u> <u>daa7cbaf5b064399800f3426cbb6</u> <u>4270 0/about</u>



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Evaluated and scored by OCTA to prioritize projects

Aligns with local planning efforts
 Safety
 Access
 Public Participation, Community Engagement,

Stakeholder Coordination, and Letters of Support

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#### **Alignment with Local Planning Efforts**

- Demonstrate inclusion of the project in local plans
- Plan examples:
  - general plans
  - corridor plans
  - specific plans
  - bicycle/pedestrian plans
  - transit station plans
  - Local Roadway Safety Plans
  - Safe Routes to School Plans

#### Safety

- Indicate the current safety conditions in the project area or on the affected network
- Describe and provide documentation of fatalities and serious injuries relevant to the project
  - Use the statewide Transportation Injury Mapping System Database
- Describe treatments that will improve safety conditions for cyclists and pedestrians



#### Access

- Indicate how the proposed project will serve community destinations
- Identify schools and transit stops served by project





#### Public Participation, Community Engagement, Stakeholder Coordination, and Letters of Support

- Provide documentation of public participation and community engagement
  - Include identified disadvantaged communities
- Describe coordination with stakeholder agencies
- Letters of support are encouraged

Evaluated and scored by OCTA to prioritize projects

I. Plainneeu	1.	Plan Need	
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2. Public Participation, Community Engagement, Stakeholder Coordination, and Letters of Support

3. Future Implementation

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#### Plan Need

- Describe why the plan is needed
- Gaps in current networks addressed by plan

#### Public Participation, Community Engagement, Stakeholder Coordination, and Letters of Support

- Describe ongoing or planned community engagement activities
- Address stakeholder coordination process
- Provide documentation and letters if available

#### **Future Implementation**

• Describe how the plan will lead to project implementation

Will not factor into OCTA's scoring process but may be used in Project Prioritization

**Project Readiness** 

Agency Technical and Financial Capacity for Project Delivery

Master Plan of Arterial Highways Consistency

**Resolutions to Conflicts** 

### **Application Submission**

- Plan and Capital application templates can be accessed on the OCCSP Webpage
  - Reach out for clarification on application types
- Application packages with required attachments should be submitted to the agency folder in the OCTA Complete Streets Program SharePoint

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• Please contact Denise or Vic for SharePoint access

## Resources (also available on program webpage)

Program website

<u>https://www.octa.net/programs-projects/programs/funding-programs/call-for-projects/orange-county-complete-streets-program/</u>

SCAG Program Guidelines

- <u>https://www.octa.net/pdf/SCAG-STBG-CMAQ-Program-Guidelines.pdf</u> FHWA CMAQ Emissions Calculator Toolkit (Air Quality)
- <u>https://www.fhwa.dot.gov/environment/air\_quality/cmaq/toolkit/</u>

Benefit Cost Analysis of Active Transportation Projects (Cost Effectiveness)

<u>https://dot.ca.gov/programs/transportation-planning/division-of-transportation-planning/data-analytics-services/transportation-economics</u>

Priority Equity Communities

- <u>https://hub.scag.ca.gov/datasets/daa7cbaf5b064399800f3426cbb64270\_0/about</u> Transportation Injury Mapping System (Safety)
- <u>https://tims.berkeley.edu/</u>

#### Contacts

#### **Program Manager:**

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#### Application Submittal Support: Vic Mireles Associate Transportation Funding Analyst 714-560-5025 vmireles@octa.net

Planning Contact: Peter Sotherland Active Transportation Coordinator 714-560-5386 psotherland@octa.net

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