



# Transit and Intercity Rail Capital Program (TIRCP) Cycle 8

## Formal Draft Guidelines Workshop

February 12, 2026

# Agenda

- ▶ TIRCP 2026 (Cycle 8) Guidelines
  - New to Cycle 8
  - Background
  - Funding
  - Key Considerations
- ▶ Timeline for Final Guidelines and Awards
- ▶ Questions and Feedback



# New to Cycle 8 Guidelines

## ▶ **Cap and Invest Extension**

- In September 2025, California Governor Gavin Newsom signed SB 840 (Chapter 121, Statutes of 2025) into law, extending the State's cap-and-trade program until January 1, 2046 and renaming it "**Cap-and-Invest**".
- This extension of Cap and Invest allocates \$400 million in Transit and Intercity Rail Capital Program funding across the state annually.

## ▶ **Caltrans System Investment Strategy (CSIS)**

- For Cycle 8, CalSTA will utilize CSIS as a secondary evaluation criteria. Which is Caltrans investment framework for discretionary funding and evaluates a given project's alignment to Climate Action Plan for Transportation Infrastructure (CAPTI).



# New to Cycle 8 Guidelines

- ▶ **Updated CARB Guidelines and Resource Portal**
  - Added new information from the 2024 CARB Funding Guidelines and updates to CARB's resource portal
- ▶ **Reducing Redundancy and Improving Clarity**
  - Reduce redundancy by consolidating repeated definitions, eligibility criteria, procedures, timelines, and compliance requirements.
- ▶ **Cycle 8 Fund Estimate**
  - Applicants can assume a total fund estimate of at least \$900 million available for award in Cycle 8



# CSIS

- ▶ The Caltrans System Investment Strategy (CSIS) is Caltrans' project prioritization framework for discretionary funding
- ▶ CalSTA will be applying CSIS to TIRCP Cycle 8 as a secondary evaluation criteria
- ▶ The CSIS consists of three components:
  - **Program Fit:** Eligible projects nominated by eligible applicants will meet the program fit criteria.
  - **CAPTI Alignment Metrics:** Nine quantitative and two qualitative metrics intended to assess a project's alignment with the Climate Action Plan for Transportation Infrastructure (CAPTI)
  - **Other Considerations:** Additional project considerations such as deliverability risk, matching funds, etc.



# CSIS CAPTI Alignment Metrics

- ▶ Quantitative Metrics
  - Safety
  - Vehicle Miles Traveled (VMT)
  - Access to Destinations
  - Disadvantaged Communities (DAC) – Access to Destinations
  - Disadvantaged Communities – Traffic Impacts
  - Passenger Mode Shift
  - Land Use and Natural and Working Lands
  - Freight Sustainability and Efficiency
  - Zero Emission Vehicle (ZEV) Infrastructure
- ▶ Qualitative Metrics
  - Public Engagement
  - Climate Adaptation and Resiliency

# CSIS Data Requirements

- ▶ CSIS evaluation requires several data points, some of which were already required in previous TIRCP cycles
- ▶ CalSTA/Caltrans will release a web-based intake form with the call for projects on February 20<sup>th</sup>
- ▶ Many projects will only have to fill out some sections of the form, as certain metrics won't apply in most cases
- ▶ Guidance will be provided on how CSIS considers transit project benefits, and what data is needed to properly assess each metric



# 2024 CARB Funding Guidelines Updates

- ▶ AB 680 and jobs quality standards
- ▶ Annual Reporting between Nov. 1 and 30
- ▶ No longer require Project Outcome Reporting and instead require program/project evaluation
- ▶ Recommendations on conducting outreach and engagement
- ▶ Still using CES 4.0 and associated DAC designations
- ▶ Available at: <https://ww2.arb.ca.gov/resources/documents/cci-funding-guidelines-administering-agencies>



# New CARB Resource Portal

- ▶ Landing page:  
<https://www.caclimateinvestments.ca.gov/resource-portal>
- ▶ Quantification Methods:  
<https://www.caclimateinvestments.ca.gov/tools>

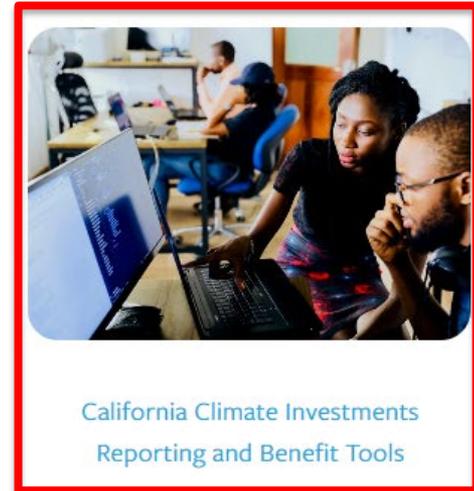
## Get Started



Resources for State Agencies  
Administering GGRF-funded Programs



Resources for Applicants, Grantees, and  
Interested Parties



California Climate Investments  
Reporting and Benefit Tools

# Cycle 8 CARB Quantification Methodology and Calculator Tool Updates

- ▶ No major changes to methodology
- ▶ Backend updates to Carbon Intensity and Passenger Auto GHG Emission Factors
- ▶ Final version posted early February 2026
- ▶ Benefit Criteria Tables to Benefit Assessment Tables
- ▶ No more Jobs Modeling in reporting

# TIRCP Background

- ▶ TIRCP receives funding primarily from Transportation Improvement Fee revenues (SB 1) & continuous appropriation from the quarterly Cap-and-Invest auction proceeds up to \$400 million annually
- ▶ Since 2015, \$11.5 billion in funding has been awarded to 153 projects throughout the state
- ▶ Program focus on Priority Populations:
- ▶ Project expected to contribute direct, meaningful and assured benefits to disadvantaged communities, low-income communities or low-income households
- ▶ Program focus on ensuring geographic equity



# Statutory Requirements

- ▶ Competitive 5-year program to fund a small number of transformative projects that improve the statewide network and reduce greenhouse gas emissions
- ▶ Primary evaluation criteria: emission reduction, ridership growth, achievement of integrated service, and safety benefit
- ▶ Secondary evaluation criteria: co-benefits of broader sustainable community goals, disadvantaged community benefits, geographic balance, network integration, housing and jobs considerations



# Considerations for Applicants

- ▶ Program Focus on Priority Populations
  - Projects are expected to contribute direct, meaningful and assured benefits to disadvantaged communities, low-income communities or low-income households
- ▶ Program Focus on Ensuring Geographic Equity
  - Geographic equity is considered within each funding cycle
  - Underrepresentation in past funding cycles may also be considered
  - Requirements for geographic equity statewide may limit the amount of funding within a region



# Program Emphasis on Clean Technology

- ▶ Eligible clean fleet, facility and network improvement projects, when tied with qualifying efforts below, support agencies by:
  - Replacing aging vehicle fleets with zero emission vehicles (ZEVs)
  - Fueling or charging infrastructure of facility modifications
- ▶ Qualifying efforts may include, but are not limited to:
  - Improve network efficiency with transit priority investments that allow savings in vehicle hours operates to be redeployed into increased service on same or other routes
  - Implement improvements to payment system such as contactless payment through the California Integrated Travel Program
  - Improve integration efforts with other corridors and/or operators through service restructuring to increase network ridership



# Housing & Job Considerations

- ▶ Recognize that transit-supportive land use decisions are a key influencing factor of ridership:
  - Projects may model additional ridership expected from entitled housing projects within ½ mile of transit stations that are expected to be delivered within required project outcome reporting period
- ▶ For projects that link housing with key destinations and that improve accessibility to economic opportunities:
  - Projects must document the degree to which ridership growth expected over the life of the project is supported by housing policies that will support such growth
- ▶ Document community benefits for projects



# TIRCP Cycle 8 Timeline

- ▶ Guidelines Adoption/Call for Projects: February 20, 2026
- ▶ Optional Virtual Consultation Meetings:
  - March 2–13, 2026 (email [tircpcomments@dot.ca.gov](mailto:tircpcomments@dot.ca.gov) for scheduling)
- ▶ Applications Due: May 14, 2026
- ▶ Award Announcement: Expected no later than, September 18, 2026



# Questions and Feedback

TIRCP Guideline Comments by Email:

[tircpcomments@dot.ca.gov](mailto:tircpcomments@dot.ca.gov)

Comments Due by February 17, 2026

For TIRCP Questions/Join the TIRCP Mailing List:

[tircpcomments@dot.ca.gov](mailto:tircpcomments@dot.ca.gov)

