Climate Action Plan for Transportation Infrastructure (CAPTI) Update

CEAC Meeting August 21, 2025

Darwin Moosavi

Deputy Secretary for Environmental Policy and Housing Coordination California Transportation State Agency



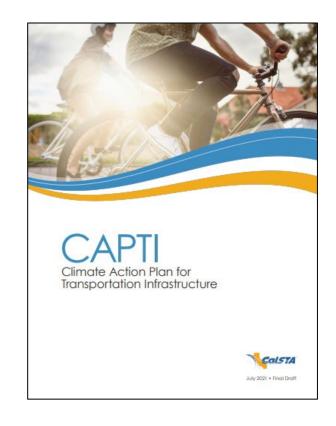
California's Transportation Infrastructure Investments

- Governor's Executive Order N-19-19 directed the California State Transportation Agency (CalSTA) to leverage state transportation spending to meet state climate goals.
- California's state agencies play a role in scoping, recommending, or selecting projects in over \$5 billion in transportation infrastructure funding annually.



Climate Action Plan for Transportation Infrastructure (CAPTI)

- CAPTI is a holistic framework for aligning state infrastructure investments with climate, health, and equity goals.
- The plan includes 10 Guiding Principles, 8
 Strategies, and 34 actions to create a
 vision and plan for prioritizing state
 transportation investments.
- Adopted July 2021. 34 Actions completed by July 2024.





California's Transportation Infrastructure Investments

- Active Transportation Program (ATP)
- Interregional Transportation Improvement Program (ITIP)
- Local Partnership Program (LPP)
- Solutions for Congested Corridors (SCCP)
- State Highway Operations & Protection Program (SHOPP)
- Trade Corridor Enhancement Program (TCEP)
- Transit & Intercity Rail Capital Program (TIRCP)

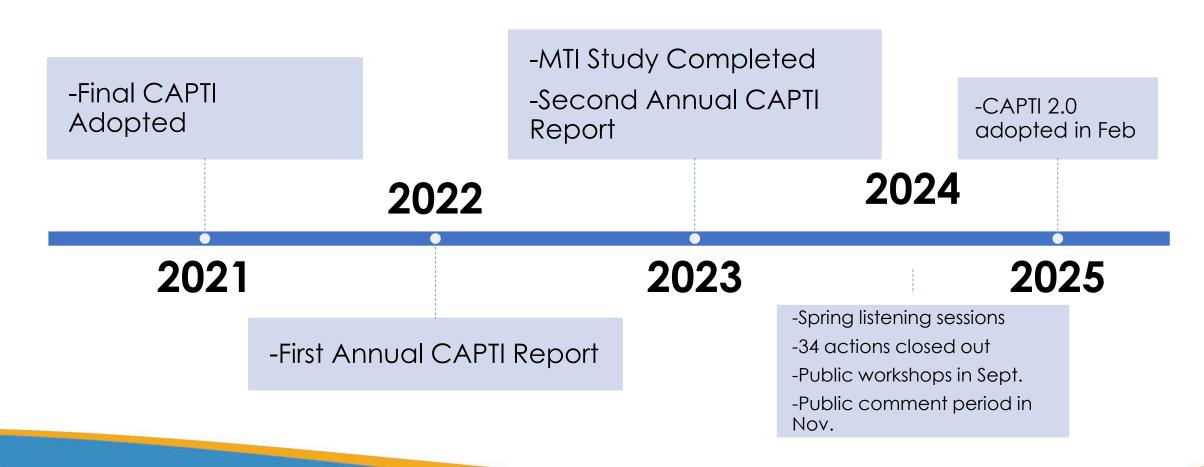








Original CAPTI Implementation Progress





CAPTI Accomplishments

Reduction of VMT: resulting in GHG reductions across portfolio of programs in the post-CAPTI-adoption timeframe

Increased multi-modal project investments: resulting in improved transportation equity outcomes among disadvantaged communities

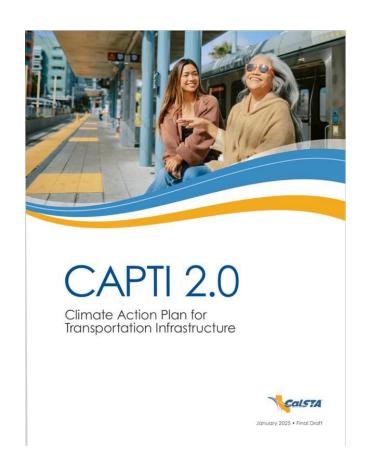
Jobs maintained in post-CAPTI-adoption timeframe

Emissions Equity Economy



Climate Action Plan for Transportation Infrastructure 2.0 (CAPTI 2.0)

- The plan, released February 2025, includes original 10 Guiding Principles, 4 new Strategies, and 14 new actions that commit to additional initiatives to implement the existing framework.
- New actions commit CalSTA departments to new work streams to implement the framework.
- New actions are due to be complete before the end of the Administration.





New CAPTI 2.0 Strategies

- Transforming the Future of the State Highway System
- 2. Reducing GHG Impacts of Transportation Investments
- 3. Delivering Equitable Outcomes
- 4. Improving Transparency and Accountability



Summary of Key Actions Related to VMT

- Update the Trade Corridor Enhancement Program (TCEP) guidelines
 to state that goods movement projects that mitigate their
 passenger VMT impacts are more competitive for funding.
- Update the Solutions for Congested Corridors Program (SCCP)
 guidelines to target a VMT neutral suite of investments,
 through continuing existing practice in guidelines to prioritize
 projects that reduce VMT.
- Improve VMT analysis for rural projects.
- Improve VMT mitigation through the creation of banks/exchanges, including a statewide VMT CEQA mitigation bank.



Summary of additional Key Actions

- Create a Statewide Express Mobility Action Plan that defines the role of roadway pricing and embeds equity.
- Implement a climate adaptation planning and delivery framework.
- Create a displacement policy to avoid housing takings in disadvantaged communities caused by projects on the State Highway System.
- Establish an interagency Central Delivery Team to deliver zeroemission freight projects.



Next Steps & Implementation

- CAPTI 2.0 released February 2025.
- CalSTA hosted an implementation kick-off meeting in March 2025 for identified action leads from Caltrans, CTC, and CalSTA.

Engagement Opportunities:

- Participate in SB 1 Cycle 6 program guidelines updates through the CTC.
- Stay tuned for our CAPTI 2.0 Implementation Progress Report in Fall 2026.



Questions?

Please send any additional questions to <u>CAPTI@calsta.ca.gov</u>.

