



US 101 Business Plan

TRANSPORTATION AGENCY FOR MONTEREY COUNTY

JANUARY 25TH, 2023

Introduction

What is the US 101 Business Plan?

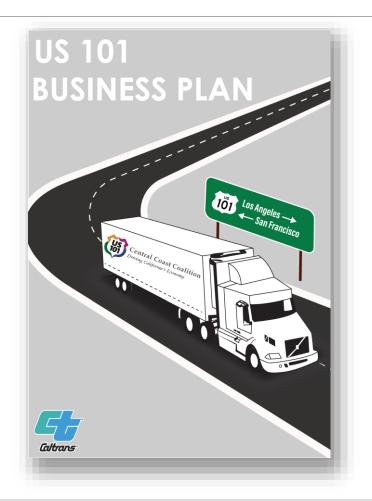
Approach to achieving the corridor's goals

Corridor plans build the foundation

Prioritizing investments

Integrated benefits

Financial plan







US 101 Business Plan Segments

Segmentation Methodology

- Traffic flow
- Land use











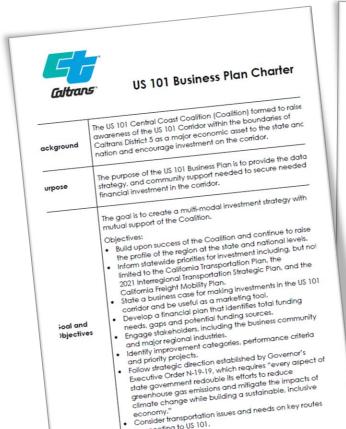


Charter







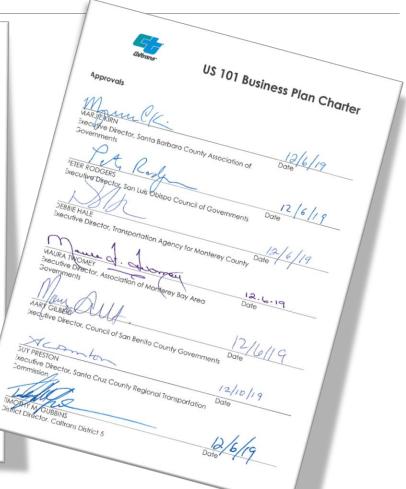


connecting to US 101.



US 101 Business Plan Charter

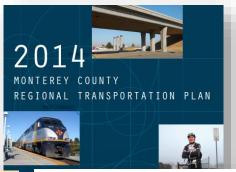
Timeframe	Completion Winter 2020
Roles and Responsibilities	Caltrans will lead the Business Plan efforts with full participation by the Central Coast Coalition members. Coalition members agree to participate in the collaborative planning stages.
Steering Committee	The Steering Committee is composed of the Coalition MPO/RTPA Executive Directors and the Caltrans District Director.
Document Approval	Endorsed by all Coalition member agencies.

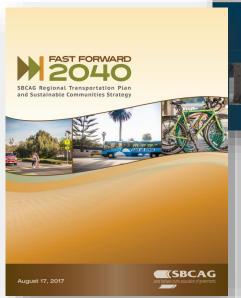


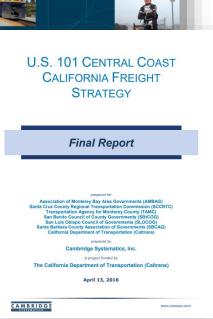




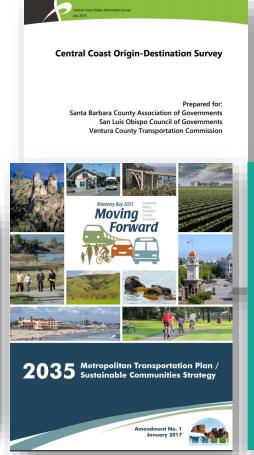
Foundational Documents

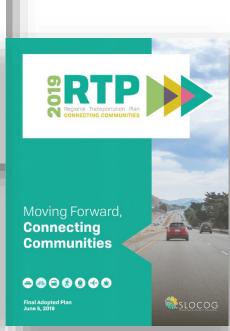












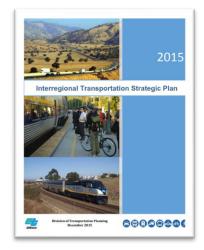




Intended Outcomes

Input to plans







Priority for future Investment











Intended Outcomes - Project Example

- Identifies US 101 South of Salinas Improvement Project
- Data Driven Support
- Leverage Local/Regional Funds







Goals

Safety & Health

Provide safety for all users of the transportation system and promote public health.



Sustainability & Climate Change

Practice environmental stewardship, preserve the transportation system, reduce pollution, and mitigate impacts of climate change.



Economy

Manage the corridor's assets, support the economy, and enhance the region's livability.



Mobility

Provide a reliable and efficient transportation system for all people and goods.



Equity

Promote social equity and ensure all socio-economic groups have accessible and equitable level of transportation services.







Priority Project Types

Operational Improvements and Conflict Point Reduction Points.



Alternative Fuel Charging Stations and Air Pollutant Reduction Points.



Freight & Goods Movement Improvements.



Freeway Conversion and New Interchanges



Bike, Ped, Transit, Rail, and Park & Ride Improvements.







US 101 BP Project Considerations (Highway)

Will the project?

- Improve/create a park & ride lot or safety roadside rest area?
- Support bicycle travel/safety (e.g. flashing beacons, shoulder widening, bicycle connection)?
- Be close to infill areas?
- Enhance transit/rail (provide a peak period passenger rail service)?
- Implement TDM/TSM/carpool/vanpool/ITS strategies?
- Include the interchange/ramp/auxiliary lane/operational improvements?
- Accommodate future growth (of US 101 and surrounding areas)?
- Include viable ramp metering?
- Facilitate an integrated, sustainable, and efficient transportation system?
- Convert the roadway to a freeway?
- Facilitate access management improvements?
- Reconfigure interchange strategies?
- Optimize mobility?
- Remove conflict points?
- improve/maintain US 101 pedestrian over/under crossings?





US 101 BP Project Considerations (Non-Hwy)

Is the project?

- Located on a parallel facility/alternative route to US 101?
- Located in a commercial/industrial area that receives freight products that travel via US 101?
- Improving access to an Alternative Fuel station?
- Improving access to any employment centers?

Will the project?

- Divert any traffic away from US 101?
- Benefits reach US 101 users?
- Have a portion of users who use US 101 as well?
- Improve the connection to US 101?





Contact Info

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