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Get There Together: TDM Plan

San Mateo County Planning Commission

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What is this project?

- Joint Transportation Demand Management Plan for City of Half Moon Bay and San Mateo County Unincorporated Midcoast
- Funded through SMC Transportation Authority (TA)







What is Transportation Demand Management (TDM)?

Programs and policies that make it easier, safer, more affordable, or more appealing to **get around without driving alone**, including:



What are the benefits of TDM?



Help ease traffic



Provide more transportation options



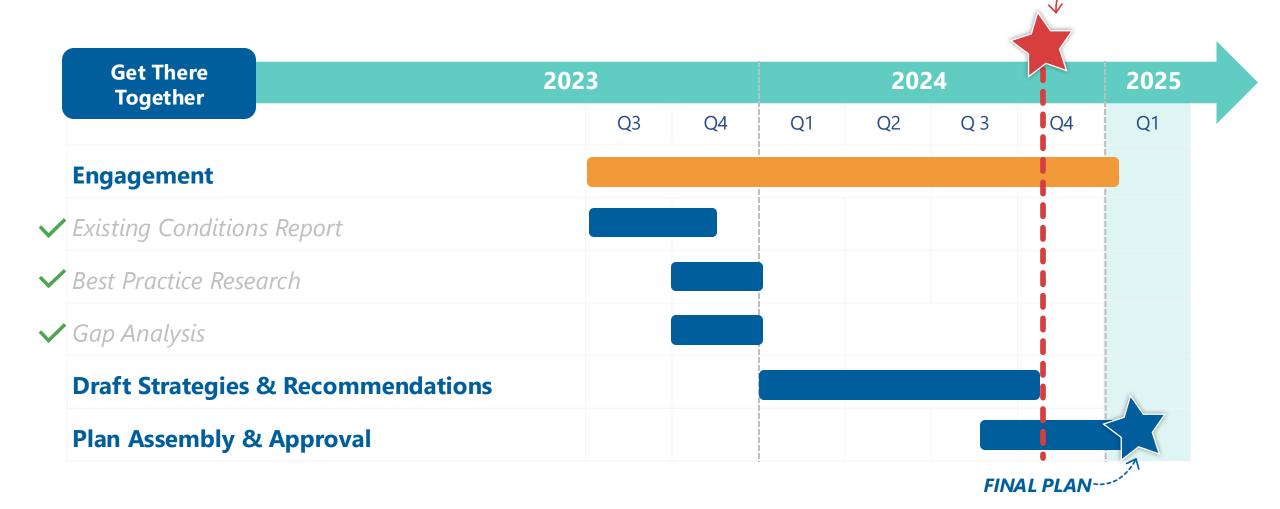
Reduce greenhouse gas (GHG) emissions



Lower transportation costs

What is the project timeline?

, WE ARE HERE



Summary of Findings



Existing conditions + gap analysis: Top 10 findings

- 1. Driving is the default travel mode
- 2. Transit, walking, biking, carshare, and other alternatives are limited
- 3. Alternative options are not well known and have barriers that limit access
- 4. Gaps in available options and the barriers to access are most acute for equity priority areas
- 5. Tourist traffic creates roadway congestion and safety challenges

Existing conditions + gap analysis: Top 10 findings

- 6. Coastside lacks a comprehensive parking management strategy
- Regional TDM regulations aren't structured to achieve local TDM goals
- 8. Limited forums for ongoing coordination and collaboration
- 9. More funding is needed to advance TDM goals
- 10. Changing travel behavior will require a range of different strategies and options

Engagement Events

10 Pop-up events

- Senior Coastsiders Lunch Hour
- Coastside Farmers Market
- Half Moon Bay Public Library
- Pescadero Farmworkers Convention
- Pillar Ridge Housing Community
- Fall Fest
- Cañada Cove Housing Community
- Half Moon Bay Library
- Coastside Farmers Market
- ALAS Dia De Los Muertos



Engagement Events

2 Focus Groups

- Low-income community members, seniors and mobility-challenged community members
- Spanish speaking community members
- 1-on-1 outreach with local businesses Public workshops
- In-person workshop
- Virtual public workshop (zoom)



What did we hear?

General Themes:

- Desire to expand SamTrans service
- Roadway safety concerns
 - Walking and biking
 - Traffic safety and enforcement
- Infrastructure gaps
 - Walking, biking, rolling
- Travel challenges for certain trip types
 - Long distance/over the hill destinations
 - School transportation
 - Commuting (distance, closures, hiring/retention)



Strategy Recommendations



14 strategies, across three categories

Transportation Options

Programs, Incentives, and Education TDM Management and Regulations

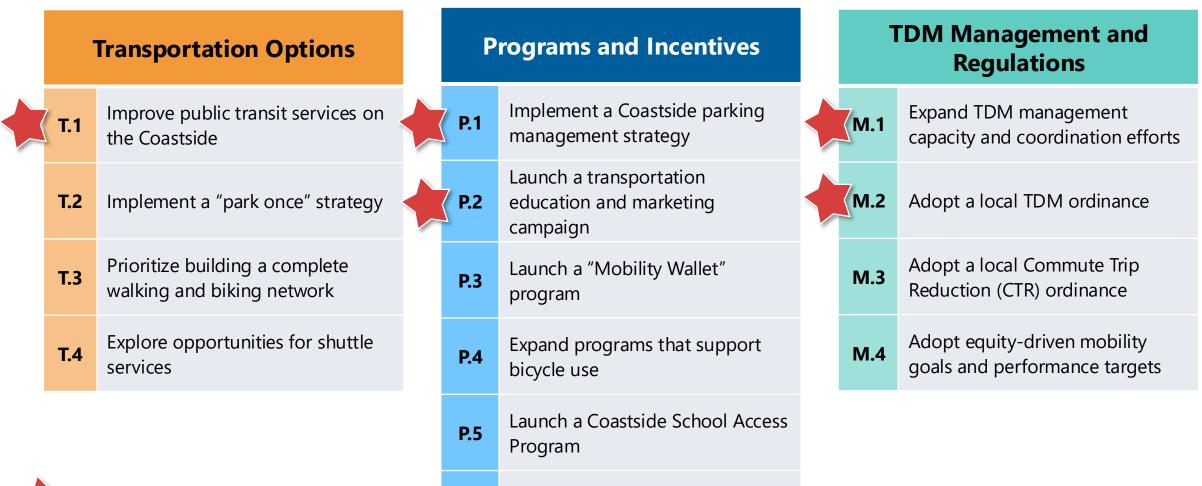






Highlighted today

14 strategies, across three categories



P.6 Expand community carpooling and car sharing

T.1 Improve public transit services on the Coastside

- Expand community advisory roles
- Adopt bus stop design standards
- Education, marketing, programs, and training to raise awareness and address barriers
- Secure funding to expand service (long-term)



P.1 Implement a Coastside parking management strategy

- Conduct a comprehensive study, including new data collection
- Shared parking agreements
- Framework for Parking Benefit Districts
- Evaluate pricing (long-term)
- Public parking hub





P.2 Launch a transportation education and marketing campaign

- Educate Coastside residents and visitors about available travel options
- Develop TDM program identity and launch resource page
- Education and information toolkit
- Event-based marketing



M.1 Expand TDM management capacity and coordination efforts

- Additional staff capacity will be needed to advance plan recommendations
- Near-term: TDM fellow, more coordination with Commute.org
- Medium-term: Coastside TDM coordinator
- Long-term: Consider TMA support for the Coastside (new or expand existing)



M.2 Adopt a local TDM ordinance

- Today, county-wide TDM requirements for some new developments (C/CAG)
- Adopt a local ordinance that is tailored to the needs of the Coastside
- Typically, a TDM ordinance includes:
 - Applicability thresholds
 - Required TDM strategies
 - Performance targets
 - Monitoring and data collection
 - Compliance/penalties

	Medical & Lodging Land Use: Lar	rge Project Page 1 of 2
ccagtdm.org	500+ ADT; ~50,000+ sq ft	
oout this Form	A Applicant Information	
ny new development project anticipated to	Project Address	Contact First and Last Name
enerate at least 100 average daily trips is subject to		
e C/CAG TDM Policy and must complete a TDM hecklist and implement associated measures to	Parcel Number Application Date	Contact Phone Address
itigate traffic impacts. Bread more at cooptdm.org	D D M M Y	Y Y Y
Questions?	Project Jurisdiction	Contact Email Address
support@ccagtdm.org		
Trip Reduction Target Select one option b	ased on your project's distance to high quality transit	Read more about high quality transit a
entify your project type		
ТОР) Transit Proximate	Non-Transit Proximate

1/2 to 3 miles from high quality transit service

35% Trip Reduction Required

Less than 1/2-mile from high quality transit service

25% Trip Reduction Required

С	Required Measures You must select all measures that apply for your project type	ach measure's title	for more info	rmatior
	Measure	Project Types	Percentage	Yes
1	M3 - TDM Coordinator/Contact Person Provide TDM coordinator/liaison for tenants. May be contracted through 3rd party provider, such as Commute.org.	ALL	0.5%	0
2	M4 – Actively Participate in Commute.org or Transportation Management Association (TMA) Equivalent Obtain certification of registration from Commute.org or equivalent TMA incorporation documents.	ALL	6.5%	0
3	M5 - Carpool or Vanpool Program Establish carpool/vanpool program for tenants and register program with Commute.org.	ALL	2%	0
4	M6 - Transit or Ridesharing Passes/Subsidies Offer tenants passes or subsidies for monthly public transit or ridesharing costs incurred, equivalent to 30% of value or \$50 - whichever is lower.	ALL	10%	0
5	M7 - Pre-Tax Transportation Benefits. Offer option for tenants to participate in a pre-tax transit program to encourage the use of sustainable transportation modes and leverage pre-tax income to pay for commute trip costs.	ALL	1%	
6	M9 - Design Streets to Encourage Bike/Ped Access Design adjacent streets or roadways to facilitate multimodal travel.	ALL	1%	0
7	M20 – Shuttle Program/Shuttle Consortium/Fund Transit Service Establish a shuttle service to regional transit hubs or commercial centers. Shuttle service should be provided free of charge to employees and guests.	Transit Proximate & Non-transit Proximate		
	Private Shuttle Program/Consortiu	m ———	-> 8%	0
	Private Shuttle Program/Consortiu	m —	➡ 10%	0
8	M24 - Pedestrian Oriented Uses & Amenities on Ground Floor Provide on-site, visible amenities to tenants and guests, such as cafes, gyms, childcare, retail.	ALL	3%	
9	Total from Req Sum percentages fr measure from rows	m each selected	5	

More than 3 miles from high quality transit service

35% Trip Reduction Required

Other themes

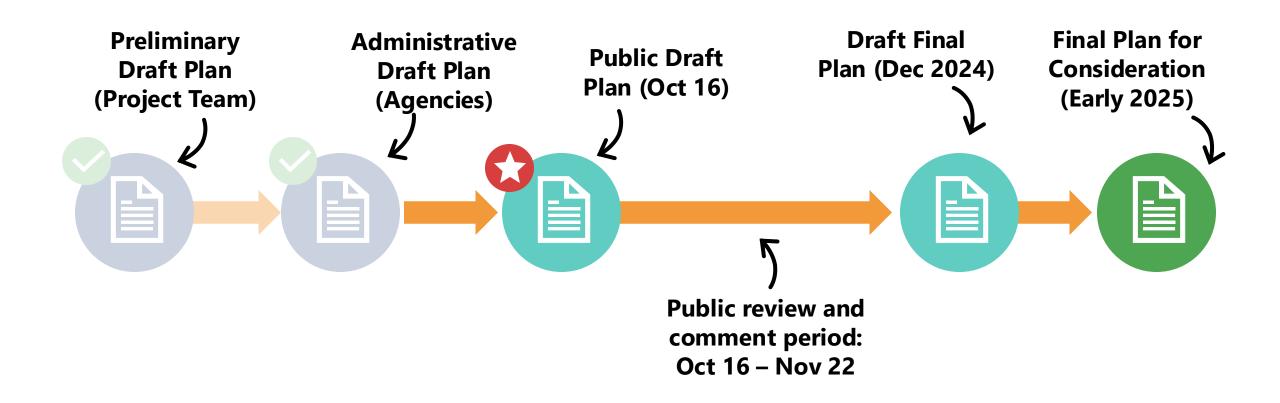
- There is no one single "silver bullet" strategy—recommendations in the plan are meant to be a mutually supportive and complementary
- New resources are needed (staff time, funding) to advance TDM in the Coastside
- Partnerships will be essential—both local/community based and regional



Next Steps



Plan Review Process



Online Engagement

• View the plan and submit feedback: <u>www.get-there-together.com</u>

- Please share with your networks
- Feedback to be submitted online via comment form
- Comment period ends: November 22, 2024

Thank You! Questions?







