#### VIRTUAL PUBLIC MEETING - SEPTEMBER 30, 2020

## **COAST RAIL CORRIDOR STUDY**



TAKE A SURVEY WHILE YOU WAIT: surveymonkey.com/r/SLOCOG Rail Studies Survey







#### **AGENDA**

- I. Welcome & Introductions
- II. Study Overview
  - a) Technical Analysis
  - b) Stakeholder & Community Engagement
  - c) Schedule & Milestones
- III. Study Goals & Objectives
- IV. Range of Commuter Rail Options
- V. Question & Answer Discussion
- VI. Next Steps











#### **GROUND RULES & REMINDERS**

- Attendees muted upon entry
- Chat box deactivated during meeting
- Facilitated Q&A session
  - o Instructions later in presentation
- Streaming on Facebook Live
- Materials posted on website
- Meeting is being recorded



Thank you for attending. Your input matters!



## STUDY OVERVIEW







## STUDY OVERVIEW TWO PLANNING EFFORTS

- Intercity Rail & Bus Service Implementation Plan
- Commuter Rail Passenger Rail Improvement Study

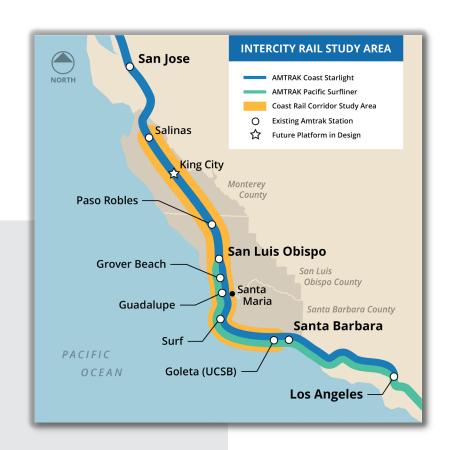














#### **Study Product:**

Phased Plan to Achieve CSRP Service Levels

#### Intercity Rail

	SLO - north	SLO - south
Existing (pre-COVID)	1 daily	3 daily
Year 2027	+1	+1
Year 2040	+3	+5

#### Intercity Rail + Bus

	Santa Barbara - Salinas	
Existing (pre-COVID)		
Year 2027	Every 2 hours	
Year 2040	Every 1 hour	











#### **INTERCITY RAIL & BUS**

#### Plan will:

- Increase rail service from Goleta to Salinas
- Achieve integrated intercity rail/bus system

#### Study will evaluate and recommend:

- Rail operations & schedules
- Integrated intercity bus & rail service
- Infrastructure improvement needs
- Equipment needs
- Governance (service operators & managers)
- Local transit connectivity







#### **COMMUTER RAIL** PHASED IMPLEMENTATION STRATEGY

#### **Study will evaluate:**

- Alternative technologies
- Service & schedule options
- Potential funding sources
- Infrastructure & equipment needs
- Operations & maintenance costs
- Integration & coordination with intercity rail & local transit
- Governance structure











## STAKEHOLDER & PUBLIC ENGAGEMENT











## STAKEHOLDER & PUBLIC ENGAGEMENT

Stakeholder Committees
Speakers Bureau
Public Workshops (In-person/Virtual)
Information Materials (Fact Sheet/Surveys)
Project Website & Email
Media Relations
Social Media







## SCHEDULE & MILESTONES



Milestone 1: Initial Data / Establish Goals & Objectives

March - August 2020

Milestone 2: Identify Service Options September - October 2020

**Milestone 3:** Evaluate Service Options November - December 2020

Milestone 4: Prepare Implementation Plans & Recommendation

January - June 2021









# GOALS & OBJECTIVES (INTERCITY & COMMUTER)









#### **SERVICE GOALS**

#### INTERCITY RAIL AND COMMUTER RAIL

- 1. System preservation & efficiency
- 2. Intermodal mobility & accessibility
- 3. Support economy
- 4. Improve safety & security
- 5. Healthy communities & social equity
- 6. Environmental stewardship
- 7. Financial stewardship









#### **GOALS & OBJECTIVES**



#### **System Preservation**

- Maximize efficiency and shift trips from autos to transit
- Maintain system resiliency to projected climate change impacts (e.g. extreme weather)

#### Vibrant Economy

- More transit options for tourists and visitors
- Avoid impacting freight rail operations
- Link employment centers to housing

#### Safety & Security

- Reduce likelihood of injuries and fatalities
- Improve safety measures and emergency preparedness

## Intermodal Mobility & Accessibility

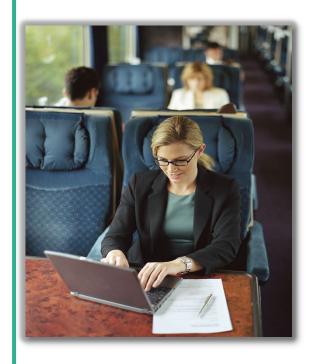
- Increase ridership
- More convenient, reliable service
- · Bus service to cities not on rail line
- Bus to train transfers (1<sup>st</sup>/last mile connections)
- Provide peak period service competitive with automobile travel time
- ADA accessibility







#### **GOALS & OBJECTIVES**



#### Healthy Communities, Social Equity

- Better access to major destinations
- Provide alternative to driving
- More options for non-drivers
- Affordable access to disadvantaged
- · Encourage walking and biking

#### Financial Stewardship

- Competitive for funding
- Coordinated with adjacent projects
- Cost-effective service

#### **Environmental Stewardship**

- Reduce vehicle miles traveled and emissions
- Avoid impacts at rail crossings
- Preserve community character by avoiding roadway expansion
- Promote alternative, energyefficient rail technologies







# INITIAL RANGE OF OPTIONS (COMMUTER RAIL)







#### **COMMUTER SERVICE - RANGE OF OPTIONS**



#### **MINIMAL SERVICE**

Short Route, Limited Service Hours

- Three existing stations
- Two trains daily
- Monday-Friday
- Peak period service
  - o 6-9 a.m.
  - o 3-7 p.m.

#### **COMMUTER RAIL SERVICE - RANGE OF OPTIONS**



#### **MAXIMUM SERVICE**

Long Route, Long Service Hours

- Four existing stations;
   up to 3 new stations
   (Atascadero, Cal Poly, Santa Maria)
- Seven days a week
- All-day service
  - o 6 a.m. 10 p.m.

#### INTERACTIVE DISCUSSION

#### PARTICIPATION INSTRUCTIONS:

#### **To Comment or Ask Question**

- Select appropriate icon
  - Internet Browser: select ?
  - WebEx Software: select "♥Q&A"
  - Mobile App: select , then ?
- Type name, organization & question or comment into Q&A box
- Moderator will read comment/unmute you to ask question of panel



#### **Raise Your Hand**

- Select "Raise Hand" icon
  - Internet Browser: select (i), then "(iii) Raise Hand"
  - WebEx Software: select 

    , then
  - Mobile App: select  $\bigcirc$ , then  $\bigcirc$
- Wait to be called upon and unmuted by host
- State name, organization & question/comment
- Select "Lower Hand" after speaking

**Telephone:** Press \* 3 to comment or ask question

### SHARE YOUR THOUGHTS

- 1. Would you use this short route commuter service? If no, please explain why?
- 2. Would this commuter service meet your needs if it only operates during the peak hour periods? If no, please explain way?
- 3. Could it meet your needs if service ran all day between 6 a.m. and 10 p.m.?







#### **COMMUTER SERVICE - RANGE OF OPTIONS**



#### **MINIMAL SERVICE**

Short Route, Limited Service Hours

- Three existing stations
- Two trains daily
- Monday-Friday
- Peak period service
  - o 6-9 a.m.
  - o 3-7 p.m.

### SHARE YOUR THOUGHTS

- 1. Would this short route commuter service meet your needs if it only operates during peak hours (M-F 6-9 a.m., 3-7 p.m.)? If no, please explain.
- 2. Would it meet your needs if service ran all day between 6 a.m. and 10 p.m.?
- 3. Would you use this short route rail service for recreational trips or other reasons? If no, please explain.







#### **COMMUTER RAIL SERVICE - RANGE OF OPTIONS**



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  - o 6 a.m. 10 p.m.

### SHARE YOUR THOUGHTS

- 4. Would this long route service meet your needs? If no, please explain.
- 5. Have we have identified the right locations for additional stations on the long route? If no, please explain?
- 6. Do you see this long route service adding value to our region and communities?







#### **COMMUTER RAIL SERVICE - RANGE OF OPTIONS**



#### **MAXIMUM SERVICE**

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- Seven days a week
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## QUESTIONS / OPEN DISCUSSION

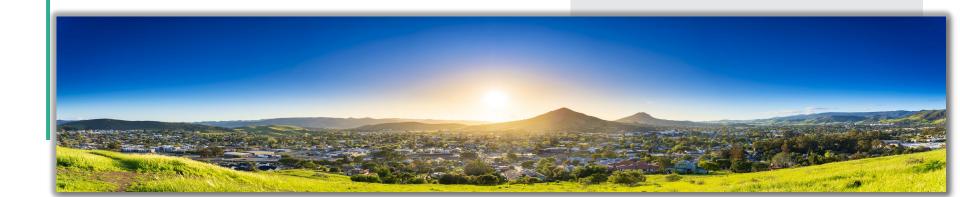






#### **NEXT STEPS**

- 1. Evaluate Service Options October-December
- 2. Develop Phased Implementation Plan March 2021
- 3. Prepare Draft Study Report April 2021
- 4. Prepare Final Study Report & Board Adoption May 2021
  - \* Stakeholder & Public Engagement throughout Study





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