

Contra Costa I-680 Comprehensive Multimodal Corridor Plan (CMCP) Development Update



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CMCP Basics

What is a CMCP?

- A type of corridor plan
- Identify needs and recommend projects

Why develop a CMCP?

- Long-range planning is required by law
- Qualify projects for future funding opportunities (e.g. Solutions for Congested Corridors Program [SCCP] under SB 1)



Innovate 680 Program



PART-TIME
TRANSIT LANES



EXPRESS LANE
COMPLETION



SHARED
MOBILITY HUBS



MOBILITY AS
A SERVICE



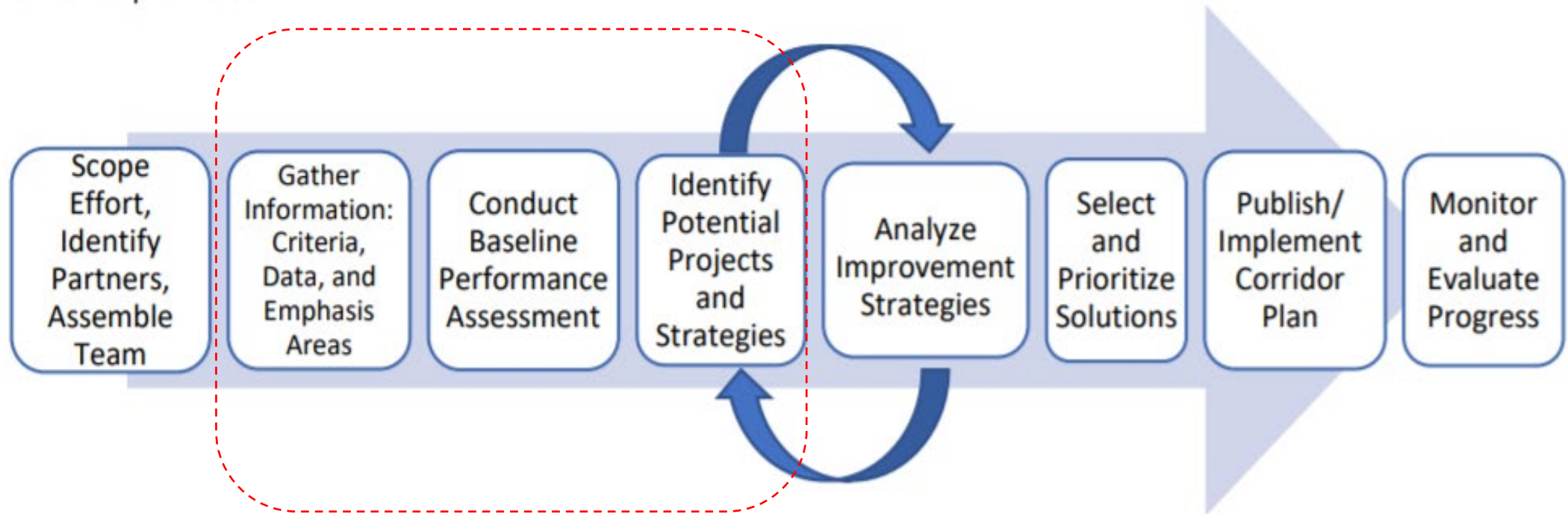
AUTOMATED
DRIVING
SYSTEMS



ADVANCED
TECHNOLOGIES



CMCP Process



Emphases: Multimodal, Collaboration





CMCP Goals

- Improve safety, efficiency and reliability
- Develop and integrate advanced transportation technologies
- Enhance the ability for people to shift travel modes
- Improve connectivity and services
- Provide mobility options
- Improve air quality
- Promote equity and provide access to transportation services

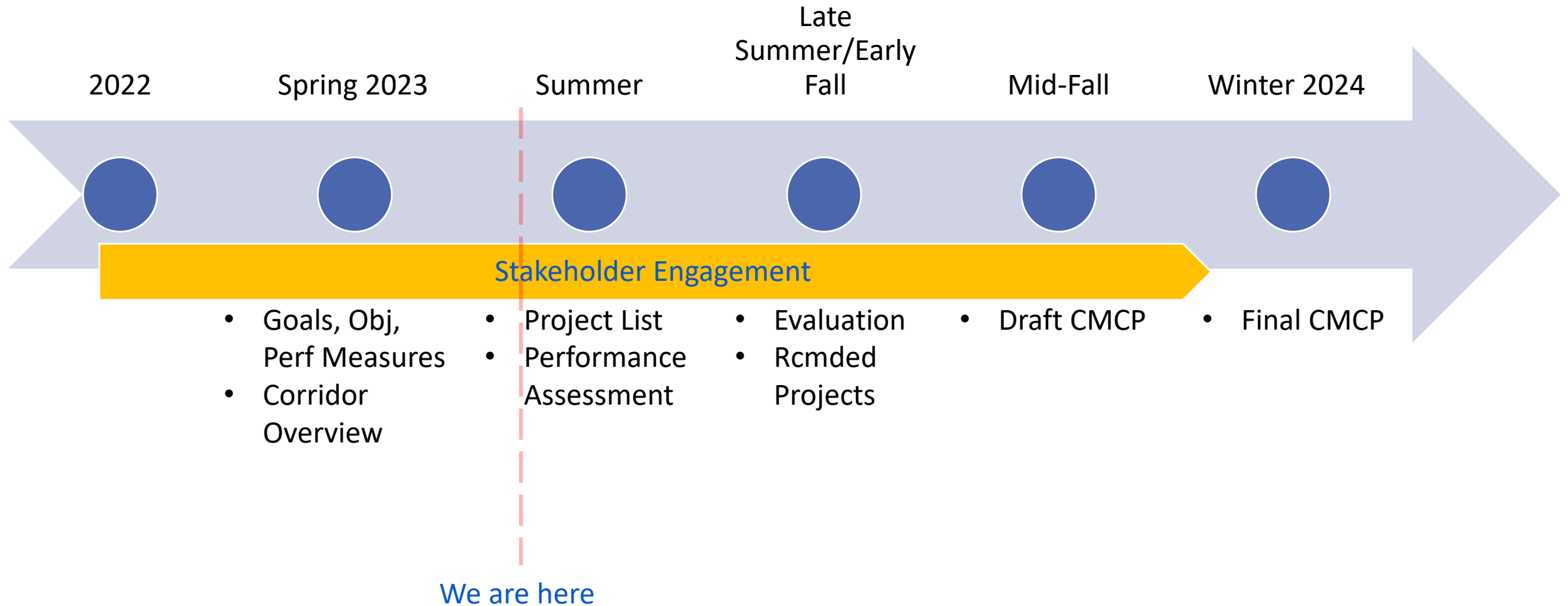


Possible Corridor Needs/Focus Areas

- Multimodal Options and Connectivity
 - Congestion
 - Safety
 - Equity
-
- What are your needs/concerns?



CMCP Development Schedule





Next Steps

- Compile Corridor Needs and Projects
- Develop Chapters
- Present to other CCTA committees
- Coordinate to leverage CCTA-led Public Engagement Activities for this CMCP



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