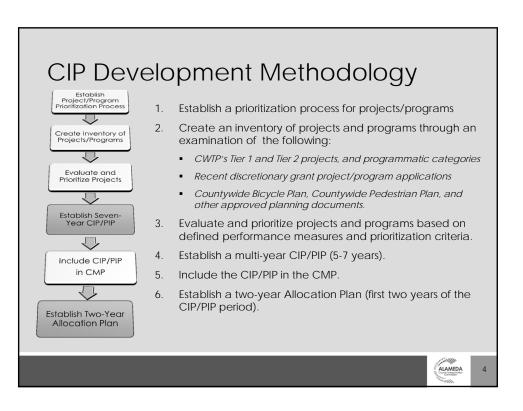
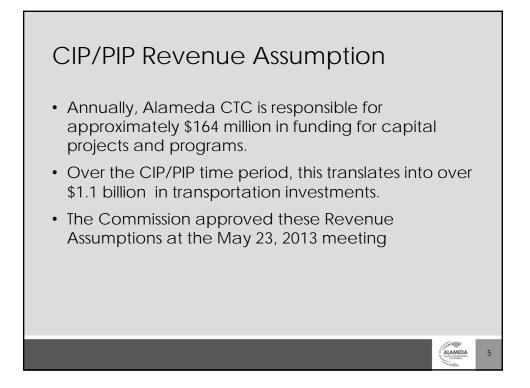


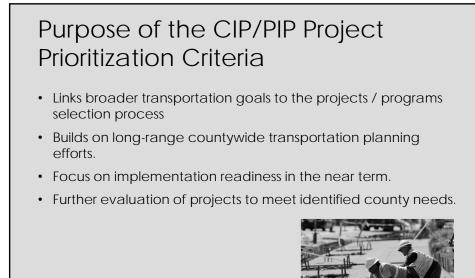
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# Capital Improvement Program & Programs Investment Plan

- For the 2013 CMP update, Alameda CTC will develop a comprehensive CIP and a Programs Investment Program (PIP).
- CIP/PIP will cover a multi-year strategic planning and programming horizon (5-7 years).
- Projects/Programs will be prioritized based on funding eligibility and prioritization criteria.
- <u>CIP Components</u>
  - Includes projects that maintain and improve the performance of the multimodal transportation system.
- <u>PIP Components</u>
  - Include projects/programs that support capital improvements, transit operations, outreach and education, transportation maintenance activities, and tasks that are not included in the CIP.







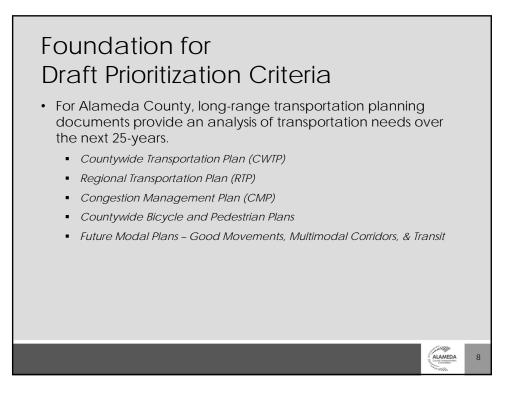
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# Purpose of the CIP/PIP Project Prioritization Criteria

#### Two-step Screening and Prioritization Process

- 1. Screen and prioritize countywide projects/programs for the 5-7 year CIP/PIP.
- 2. Evaluation tool to allocate discretionary funding available through an Allocation Plan (through FY 15/16).

iscretionary Funding Sources	Amount (in millions)
P/CMAQ	\$ 45.2
TIP	\$ 30.0
FCA	\$ 5.1
ifeline Transportation Program	\$ 9.6
Neasure B	\$ 8.1
/RF	\$ 9.8
otal	\$ 107.8



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### Foundation for Draft Prioritization Criteria (continued)

- Long-Range Performance Objectives include:
  - Relieve congestion
  - Improve travel safety and access for all modes
  - Increase transit use, ridesharing, and operational efficiency
  - Improve Levels of Service throughout the county's transportation system
  - Improve air quality
  - Promote alternative transportation modes
  - Coordinate land use, housing, and transportation facilities
- Using a system wide performance analysis, the CWTP, RTP, CMP, and Countywide Bicycle and Pedestrian Plans identify transportation investment prioritizes to meet these objectives over the next 25-years.
- Projects and Programs identified in the long-range plans are not a substitute for the detailed project level analyses required as projects go through development, and are evaluated as near term priorities.



	Project	Categories a	ar	າດ	1									
	Fund S	ource Eligibilit	tie	es										
#	Category	Description	Fee	deral	State	;				Loc	al			
F	Project Categories deri	ved from the CWTP.	SIP	CMAQ	STIP	TFCA	Lifeline	MB Express Bus	MB Paratransit	MB ike/Ped	MB TCD	VRF Transt	VRF Tech	VRF Bike/Ped
1	Bicycle and Pedestrian	Infrastructure, support facilities (including operations), and maintenance	х	х		х	х			х	х			х
2	Transit Enhancements - Expansion & Safety	Capital rehabilitation, capacity expansion, safety, stations, communications, environmental	х	х	х	х	х	х			х	х		
3	Transit & Paratransit – Ops & Maintenance	Operations restoration, service expansion, maintenance, transit priority measures (TPM, fare incentives)	х			х	х	х	х			х		
4	Local Road Improvements	Arterial performance, safety, grade separations, signals, complete streets, signage, & freeway coordination	х	х	х	х	х			х	х			х
5	Local Streets & Roads – Rehabilitation & Maintenance	Street rehabilitation for streets with a PCI score of 49 or lower, "At Risk", "Poor", and "Failed" Conditions. Pavement Maintenance.	×											
6	Local Streets & Roads – Operations	Signal Operations, ITS, etc.	х	х		х							x	
7	Highway/Freeway - Safety Improvements	Interchange improvements, freeway operations and maintenance, ramp metering, sound walls, etc.	х	х	х									
8	Transportation & Land Use (TOD/PDA Program)	Supports TOD and PDA through multimodal improvements and CEOA mitigations	х	х			х				х			
9	Planning / Studies	Planning studies and implementation	х	х	х		х			х	х			х
10	TDM, Outreach, Parking Management	Guaranteed Ride Home, Safe Routes to School (SR2S), Safe Routes to Transit (SR2T), travel training, variable parking pricing & mgt	х	х		х	х		x	x	х			x
11	Goods Movement	Improvements for goods movement by truck; coordination with rail (and air), such as truck parking and truck/port/freight operations	х	х	х									
						l						AL	AMEDA	11

# Funding Allocations by Project Category

Index	Project/Program Category	CWTP Allocation Percentage	CIP/PIP Allocation Percentage	CIP/PIP Investment Amoun (in millions)
1	Bicycle and Pedestrian	9%	6%	\$48.38
2	Transit Enhancements - Expansion & Safety	48%	51%	\$410.57
3	Transit & Paratransit - Operations & Maintenance			
4	Local Road Improvements			
5	Local Streets & Roads – Rehabilitation & Maintenance	24%	39%	\$311.20
6	Local Streets & Roads - Operations			
7	Highway/Freeway	9%	2%	\$18.52
8	Transportation & Land Use (TOD/PDA Program)	3%	>1%	\$3.93
9	Planning / Studies	1%	>1%	\$3.10
10	TDM, Outreach, Parking Management	3%	>1%	\$7.45
11	Goods Movement	3%	>1%	\$3.17
	Total	100%	100%	\$806.32

ments may vary from CWTP's and CIP/PIP's allocations due to funding source eligibilitie:

CIP/PIP investments by Project Category attempt to emulate the Countywide Transportation Plan's fund distribution for its 25-year planning period.

Ties in long-range planning efforts to the CIP/PIP planning period.

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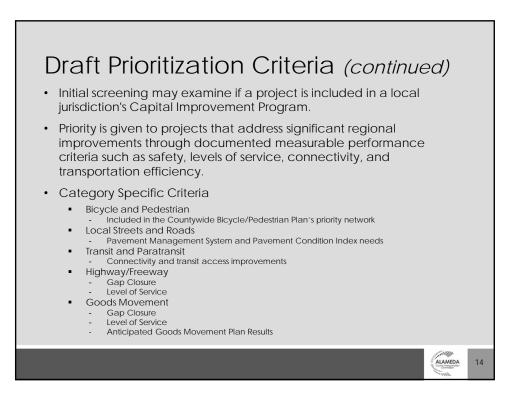
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# Draft Prioritization Criteria

- These deliverability criteria may be used across all projects/programs.
- Seeking feedback from the Committee on Prioritization Criteria.

ndex	dex Criteria Description		
1	Project Readiness	Funding plan, budget, and schedule     Implementation issues     Agency governing body approvals     Coordination with partners	
2	Needs and Benefits	<ul> <li>Priority within existing planning documents such as the CWIP, and Countywide Bicycle and Pedestrian Plans</li> <li>Cost per Unit, evaluated among its peer category projects and deliverable units</li> <li>Safety benefits</li> </ul>	
3	Priority Development Area (PDA)	- Project within or proximate to a PDA	
4	Sustainability (Ownership / Lifecycle / Maintenance)	<ul> <li>Defined funding and responsible agency for maintaining the project/program</li> </ul>	
5	Matching Funds/Leveraging	- Commitment from other fund sources	



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# Potential Evaluation Criteria

- The CIP/PIP evaluation may include criteria (from established planning documents) such as:
  - Regional Connectivity
    - Distance to transit facilities
    - Areas with defined low Levels of Service or deficient segments
    - Within bicycle/pedestrian priority network
  - Safety Performance
  - Transportation Efficiency
    - Promote non-auto trips
    - Near schools and activity centers
    - Reduce vehicle miles traveled
    - Promoting alternative and multi-modal transportation
    - Priority Development Areas

CIP/PIP and the All	ocation Plan Schedule	
Timeline	Milestones	
June 2013	<ul> <li>Approval of CIP/PIP Methodology and Draft CIP/PIP screening and evaluation criteria</li> <li>Initiate Request for Information from sponsors for additional or updated project/program information, if required</li> </ul>	
July 2013	<ul> <li>Approval of Final CIP/PIP screening and evaluation criteria</li> <li>Consolidate updated project/program information</li> <li>Evaluate programs/projects using prioritization criteria</li> </ul>	
October 2013	Review Draft 2013 Strategic Plan/CMP that includes the draft CIP/PIP	
Nov. / Dec. 2013	Approval of Final Strategic Plan/CMP and CIP/PIP	
January - April 2014	Develop and adopt Alameda CTC's two-year Allocation plan	