## ACTIVE TRANSPORTATION PROGRAM STATUS REPORT

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## CALTRANS DIVISION OF LOCAL ASSISTANCE



Helping our partners deliver local transportation projects to enrich our communities

#### ATP Program Goals

# Encourage increased use of active modes of transportation

- Increase biking and walking trips
- Increase safety and mobility for biking and walking
- Benefit disadvantaged communities
- Enhance public health
- Reduce green house gas (GHG) emission



#### Program Summary

#### **Total Investment ATP Investment** \$2,835 mil No. of Projects \$1,179 mil After 720 Cycle After Cycle 2 After Cycle

#### **Projected Outputs**

Active Transportation Facilities (Infrastructure Projects)

Class I Bikeway (Multi-Use Path)	Class II Bikeway (Bike Lane)	Class III Bikeway (Bike Route)	Class IV Bikeway (Separated Bikeway)	Sidewalks	Crosswalks	
405 Miles	728 Miles	205 Miles	47 Miles	250 Miles	1280	

#### Projected outputs

Active Transportation Programs/Plans

Active
Transportation
Education
Programs

98 Programs

Active
Transportation
Encouragement
Programs

**67 Programs** 

Active
Transportation
Enforcement
Programs

25 Programs

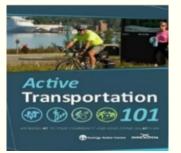
Active Transportation Plans

46 Plans



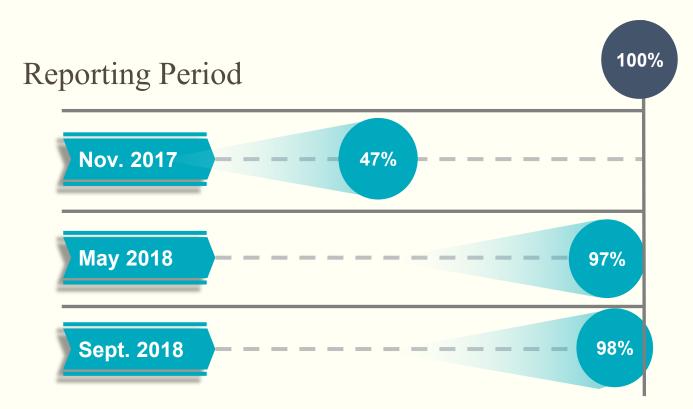






#### **Project Progress Reports**

Reporting Rates





## Summary of Progress Reports

Delivery Schedule	
On or Ahead of Schedule	40%
Behind Schedule	42%
Not Reported	18%
Project Scope	
Within Original Schedule	94%
Changed Scope	6%



### Project Completion Report Summary

	Cycle 1	Cycle 2	Cycle 3	Ave. or Total
Reports Received	68	2	N/A	70
Projects delivered Within Budget	98%	100%	N/A	99%
Projects delivered on Schedule	46%	100%	N/A	49%



# Preliminary Analysis of Reported Outcomes

Biking -Before and After Use Count			Walking -Before and After Use Count		
Change	Projects	%	Change	Projects	%
Increase more than 100%	4	13%	Increase more than 100%	6	16%
Increase 61-100%	6	19%	Increase 81-100%	1	3%
Increase 21-60%	2	6%	Increase 21-60%	7	11%
Increase 1-20%	7	23%	Increase 1-20%	13	35%
Decrease or no			Decrease or no		
increase	12	39%	increase	13	35%
Total Reported	31		Total Reported	37	

More than 60% of the completed projects reported increases.



#### Some Takeaways

- \$1.2 billion State ATP investment has leveraged \$1.7 billion other funding for Active Transportation
- Progress reporting rate has significantly improved
- Some completed projects <u>did not report</u> increase in biking (39%)/walking (35%)
- Actions taken
  - Develop a statewide standard count methodology and database
  - Purchase counters for use by project sponsors
  - Expand the use of Active Transportation Injury Mapping to achieve better safety benefit

