

Introductions

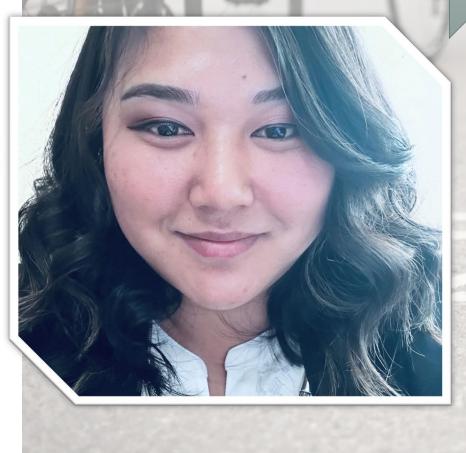
Dancy Yang

Data, Reporting and Performance

Branch Manager

Office of State Programs









Introductions: Meet the HQ Reporting **TEAM**



Justin Flynn
ATP Reporting Coordinator North
(Districts 1-5)



ATP Reporting Coordinator South (Districts 7, 8, & 12)



Pcchic Ly

ATP Reporting Coordinator Central
(Districts 6, 9, 10, & 11)



Dalia Bafarseh

ATP Reporting Assistant

Quick Build





Who do I Contact with my Questions on ATP?

Project Specific: ATP District Coordinators

✓ LAPM/LAPG: Allocations, Scope, Timely Use of Funds, Agreements, etc.

Your coordinators will reach out to HQ Program Managers if they cannot answer your questions on above items.

☐ Reporting: ATP Headquarters (This Team)

✓ Compliance with Progress, Completion and Final Delivery in CalSMART.



District ATP Coordinators

Distr	rict	Coordinator Name(s)	Contact Info	
1		Kyle Finger Russell Hansen	kyle.finger@dot.ca.gov russell.hansen@dot.ca.gov	
2		Jessica Mitchell Suhitha Votturu	<u>cassie.mitchell@dot.ca.gov</u> <u>suhitha.votturu@dot.ca.gov</u>	
3		Cindy Root	cindy.root@dot.ca.gov	
4		Xi Zhang Evan Yamamoto	xi.zhang@dot.ca.gov evan.yamamoto@dot.ca.gov	
5		Leif Kohler Wesley Zinke	<u>leif.kohler@dot.ca.gov</u> <u>wesley.zinke@dot.ca.gov</u>	
6		Coleen Vidinoff	colleen.vidinoff@dot.ca.gov	
7		Dale Benson	dale.benson@dot.ca.gov	
8		Elaine Rogers Eduardo Moreno	<u>elaine.rogers@dot.ca.gov</u> <u>eduardo.castaneda@dot.ca.gov</u>	
9		Molly Trauscht	molly.trauscht@dot.ca.gov	
10)	Jasmine Noriega	jasmine.noriega@dot.ca.gov	
11	L	Manieh Varner	manieh.varner@dot.ca.gov	
12	2	Emily Kaplan	emily.kaplan@dot.ca.gov	





Today's Highlights Questions Reporting Overview of Counts CalSMART -Supplementals Diagram Guidelines **Timeline** Whats New? (Open for Questions)



2023 SB1 Accountability & Transparency Guidelines Roles and Responsibilities

California Transportation Commission

- CTC authorizes program and allocate funding for SB1 Programs
- CTC exercises programmatic oversight for the delivery of SB1 projects with regards to <u>benefit</u>, <u>scope</u>, <u>cost and</u> <u>schedule</u> consistent with program objectives, project application and executed agreements.

Caltrans

Caltrans provides the <u>administrative oversight</u> and ensures that the terms and conditions of the CTC's guidelines and subsequent programming, allocation, reporting and other actions are followed.



2023 SB1 Accountability & Transparency Guidelines – Agency Responsibilities

Implementing agencies are responsible for managing <u>scope</u>, <u>cost</u>, <u>schedule and benefits</u>.

During the course of the project, the following accountability requirements will be monitored:

- Satisfactory progress toward project completion, including:
 - ☐ Maintaining the approved <u>schedule</u>
 - ☐ Performing work as described in the approved <u>Scope of Work</u>
 - ☐ Maintaining the approved project budget
 - ☐ Achieving anticipated <u>benefits</u>
- Retention of financial records that document and support all expenditures.
- Retention of documentation of methodologies and assumptions used to determine the project benefits and performance metrics.
- Accurate and timely <u>progress reports</u>, <u>completion reports</u>, <u>final delivery reports</u>, performance analyses, and reimbursement requests.
- Timely and complete responses to any communication and requests for information by the Commission and/or Department



2023 SB1 Accountability & Transparency Guidelines – Consequences for Non-Compliance

Consequences for Non-Compliance

- The Department will provide a written warning to the Implementing Agency identifying deficiencies, necessary remedies, and timeline for corrections.
- The Implementing Agency may be requested to appear before the Commission to explain how and when the noncompliant issues will be resolved.
- The Commission expects the Department to recommend whether a noncompliant agency should be placed on a watch list.
- For the most egregious situations, the agency may be subject to further actions, including the following:
 - Deemed ineligible for future allocations or programming actions, at the discretion of the Commission.



2023 SB1 Accountability & Transparency Guidelines – Agency Reports

Progress Reports (quarterly)

- Ensures agencies are submitting quarterly reports by deadline via CalSMART. Reaches out to agencies if they're not submitting reports. Obtains reason for non-submittals

<u>Final Report of Expenditures</u> (FROE)

 Receives and reviews FROE from agencies, sends approved FROE to Accounting and saves to Shared Drive

Completion Report

Reviews reported <u>scope and benefits</u>
 to ensure it's built in accordance with
 latest approved project application's
 scope and benefits

<u>Final Delivery Report</u>

– Reviews reported scope and benefits to ensure it's built in accordance with latest approved project application's <u>scope</u>, <u>benefits and costs</u>. Works closely with agency to resolve corrective action(s) found during Completion Reporting.





2023 SB1 Accountability & Transparency Guidelines – Progress Reports Timeline

Quarter	Timeframe Covered	Reporting Period Opens in CalSMART	Reports Due within 10 Business Days (below are estimated due dates)
1	July - September	October 1 , 2024	≈ October 15th
2	October - December	January 1 , 2025	≈January 15th
3	January – March	April 1 , 2025	≈ April 15th
4	April – June	July 1 , 2025	≈ July 15th

Reporting periods open on the same Month and Day of each year. **This never changes**. Reporting periods close at the end of the 10th business day after opening. Above are estimated Reporting Due dates. Plan accordingly. Create shared calendars for reminders within your office so submit reports while you are out.





^{*}Note: Being out sick or short staffed is not a legitimate reason for missing reporting deadlines. You are expected to reach out to atpprogressreporting@dot.ca.gov if you are experiencing issues that prevent you from submitting a report, **before** the deadlines listed above.

2023 SB1 Accountability & Transparency Guidelines – Completion, Final Delivery report due dates

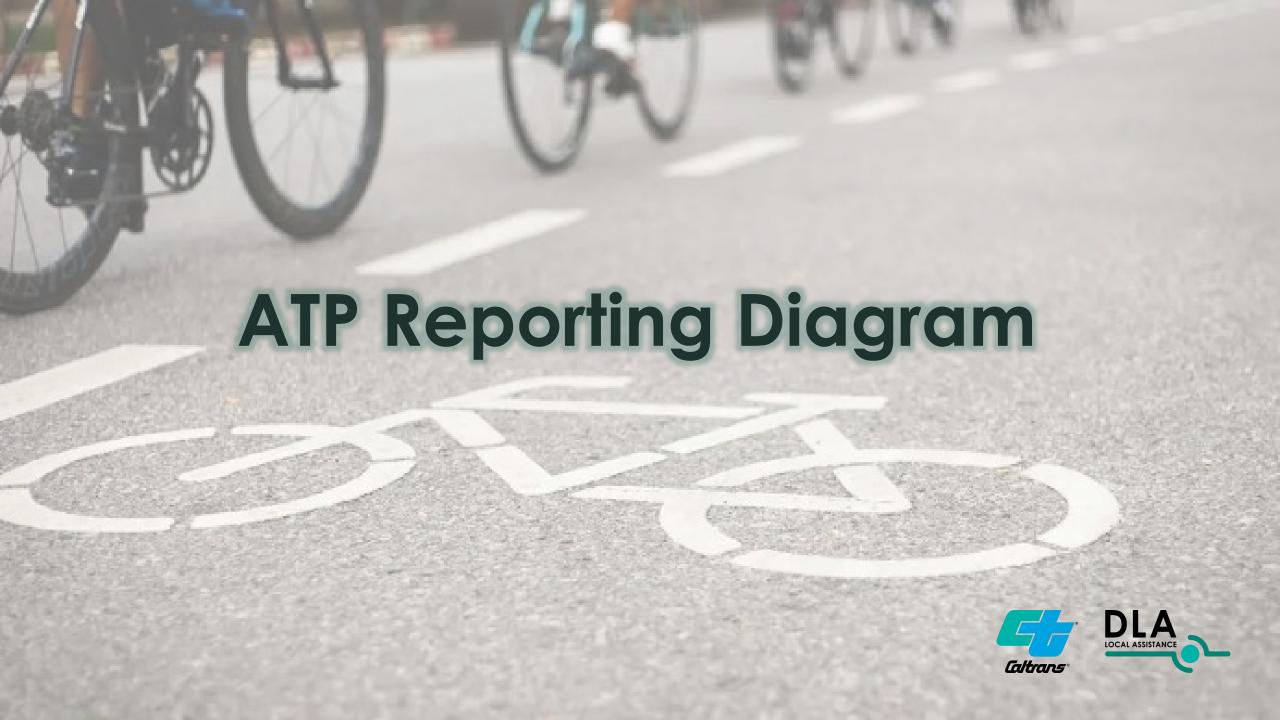
Completion Report

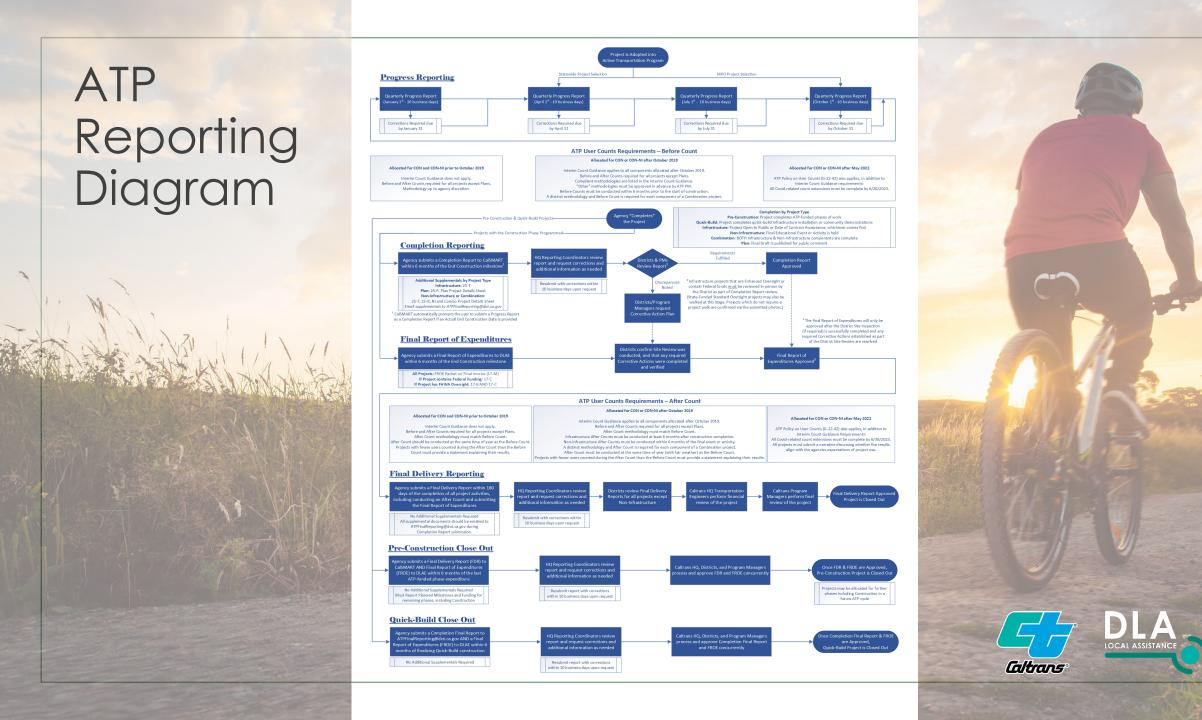
Due within <u>six months</u> of construction contract acceptance or the project becoming operable (open to the public), whichever comes sooner

<u>Final Delivery Report</u>

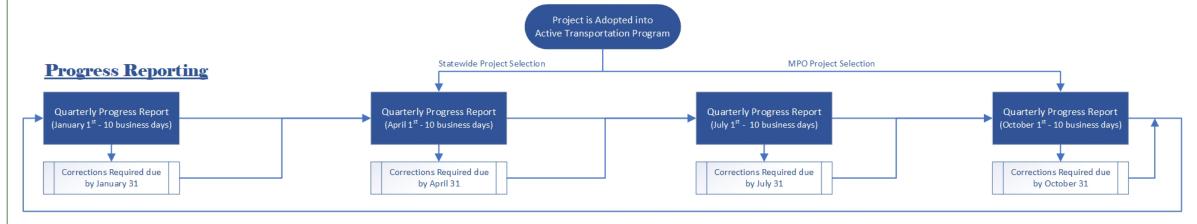
Must be submitted within <u>180 days</u> of the conclusion of all remaining project activities beyond the acceptance of the construction contract.







Progress Reporting & ATP Before Count



Allocated for CON and CON-NI prior to October 2019

Interim Count Guidance does not apply.

Before and After Counts required for all projects except Plans.

Methodology up to agency discretion.

ATP User Counts Requirements - Before Count

Allocated for CON or CON-NI after October 2019

Interim Count Guidance applies to all components allocated after October 2019.

Before and After Counts required for all projects except Plans.

Compliant methodologies are listed in the Interim Count Guidance.

"Other" methodologies must be approved in advance by ATP PM.

Before Counts must be conducted within 6 months prior to the start of construction.

A distinct methodology and Before Count is required for each component of a Combination project.

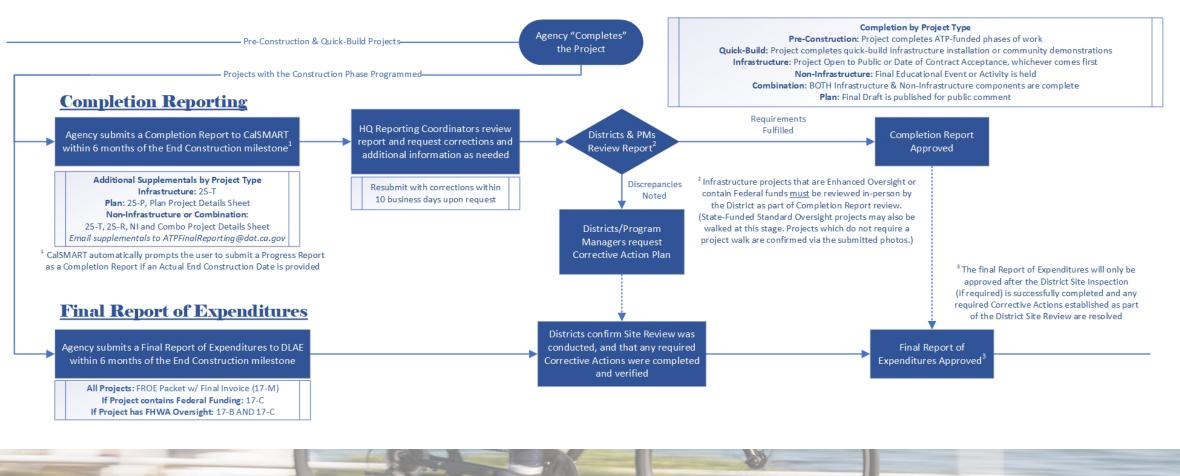
Allocated for CON or CON-NI after May 2022

ATP Policy on User Counts (G-22-42) also applies, in addition to Interim Count Guidance requirements:

All Covid-related count extensions must be complete by 6/30/2023.



Completion Reporting & Final Report of Expenditures







ATP After Count & Final Delivery Reporting

ATP User Counts Requirements - After Count

Districts review Final Delivery

Reports for all projects except

Non-Infrastructure

Allocated for CON and CON-NI prior to October 2019

Interim Count Guidance does not apply.

Before and After Counts required for all projects except Plans.

After Count methodology must match Before Count.

After Count should be conducted at the same time of year as the Before Count.

Projects with fewer users counted during the After Count than the Before

Count must provide a statement explaining their results.

Allocated for CON or CON-NI after October 2019

Interim Count Guidance applies to all components allocated after October 2019.

Before and After Counts required for all projects except Plans.

After Count methodology must match Before Count.

Infrastructure After Counts must be conducted at least 6 months after construction completion.

Non-Infrastructure After Counts must be conducted within 6 months of the final event or activity.

A distinct methodology and After Count is required for each component of a Combination project.

After Count must be conducted at the same time of year (with fair weather) as the Before Count.

Projects with fewer users counted during the After Count than the Before Count must provide a statement explaining their results

Allocated for CON or CON-NI after May 2022

ATP Policy on User Counts (G-22-42) also applies, in addition to Interim Count Guidance Requirements:

All Covid-related count extensions must be complete by 6/30/2023.

All projects must submit a narrative discussing whether the results align with the agencies expectations of project use.

Final Delivery Reporting

Agency submits Final Delivery Report within 180 days of the completion of all project activities, including conducting an After Count and submitting the Final Report of Expenditures

No Additional Supplementals Required
All supplemental documents should be emailed to
ATPFinalReporting@dot.ca.gov during
Completion Report submission.

HQ Reporting Coordinators review report and request corrections and additional information as needed

Resubmit with corrections within 10 business days upon request

Caltrans HQ Transportation
Engineers perform financial review of the project

Caltrans Program Managers perform final review of the project

Final Delivery Report Approved
Project is Closed Out

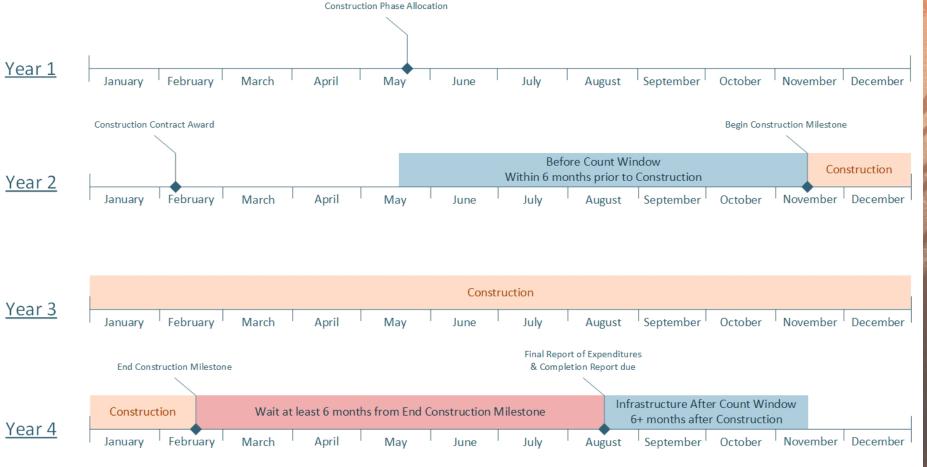


Pre-Construction Project and Quick-Build Close Out



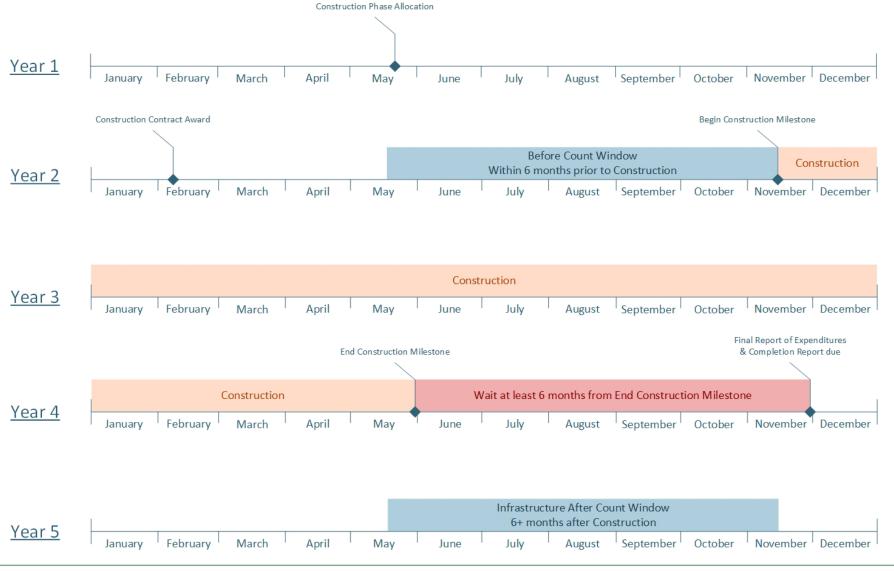


ATP User Counts – Infrastructure



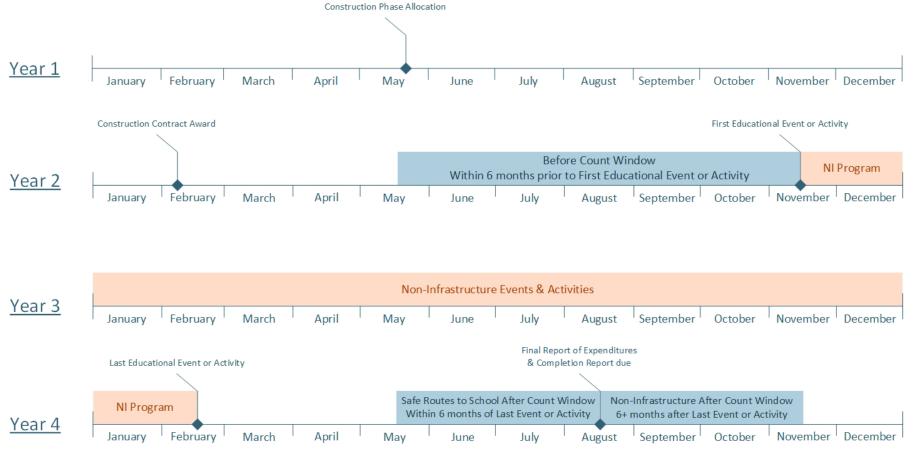


ATP User Counts - Infrastructure (cont.)





ATP User Counts – Non-Infrastructure

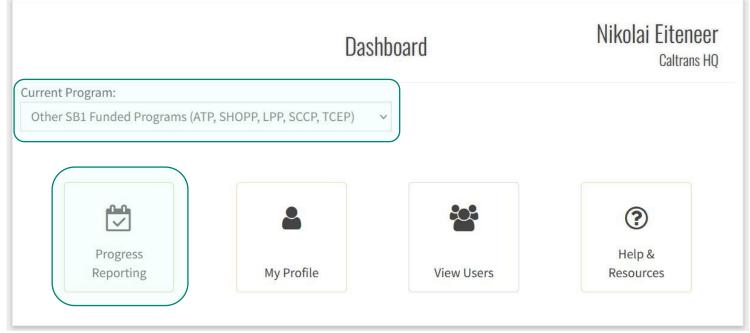






CalSMART Overview - Homepage





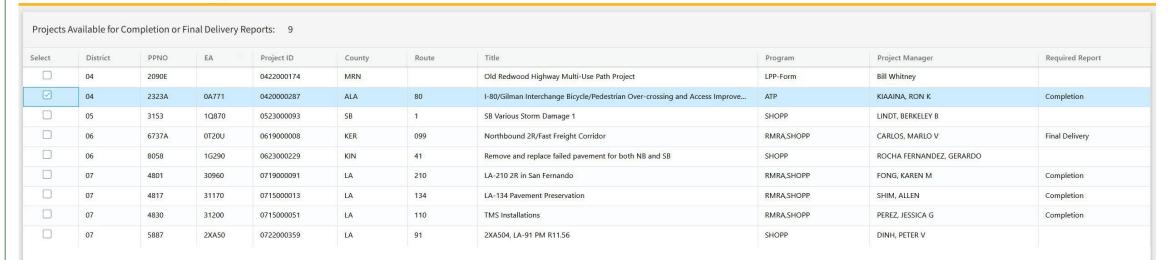






CalSMART Overview - Generating Reports







Progress Reporting Periods

Dashboard

Reporting

Users

January
April
July
October

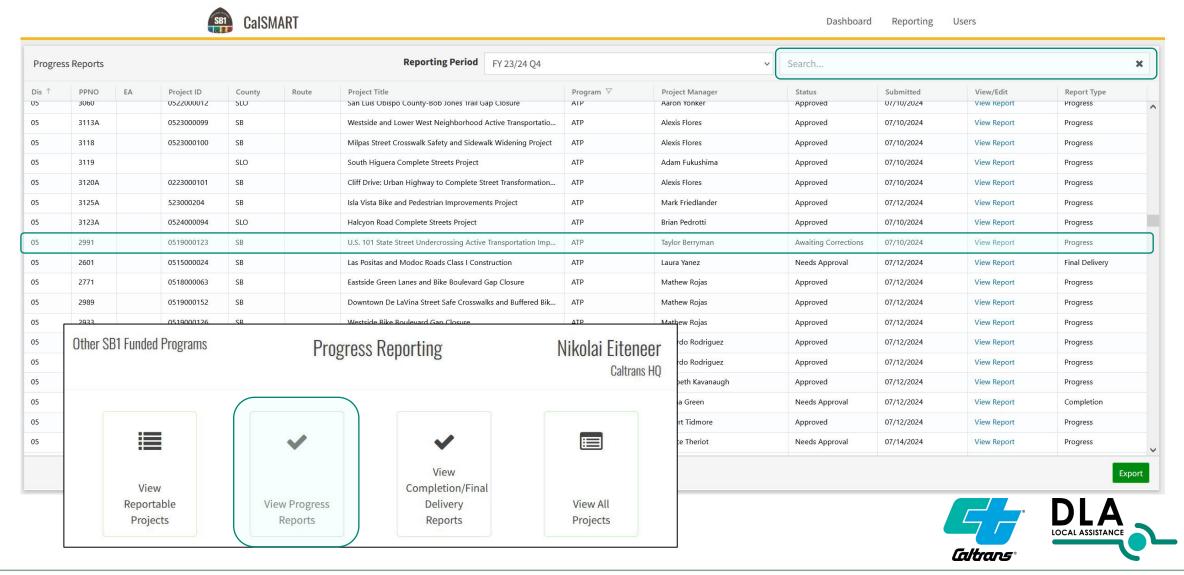
1st + 10 business days



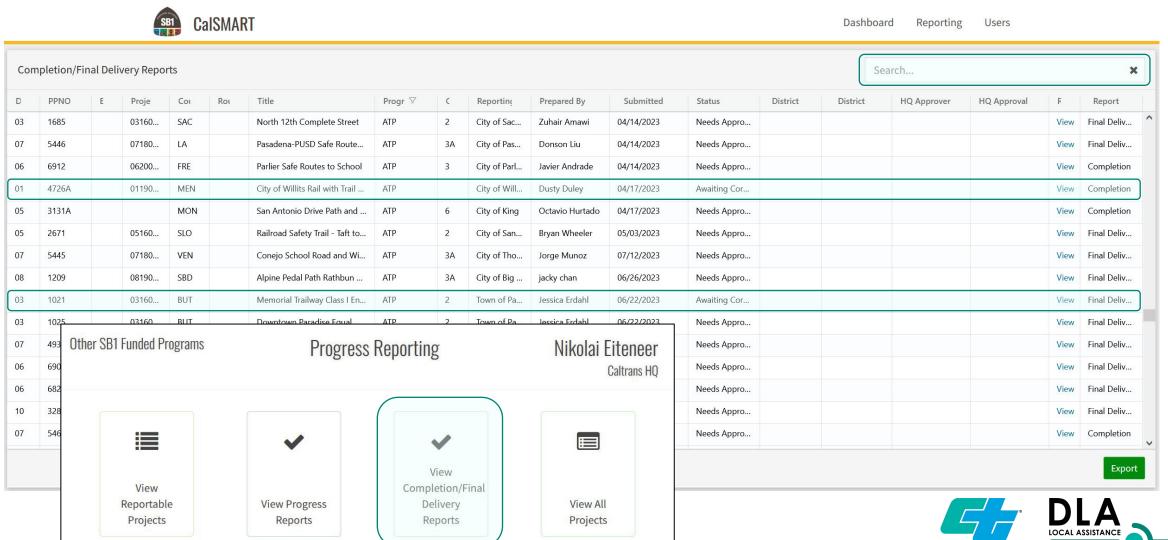




CalSMART Overview – Correcting Progress Reports

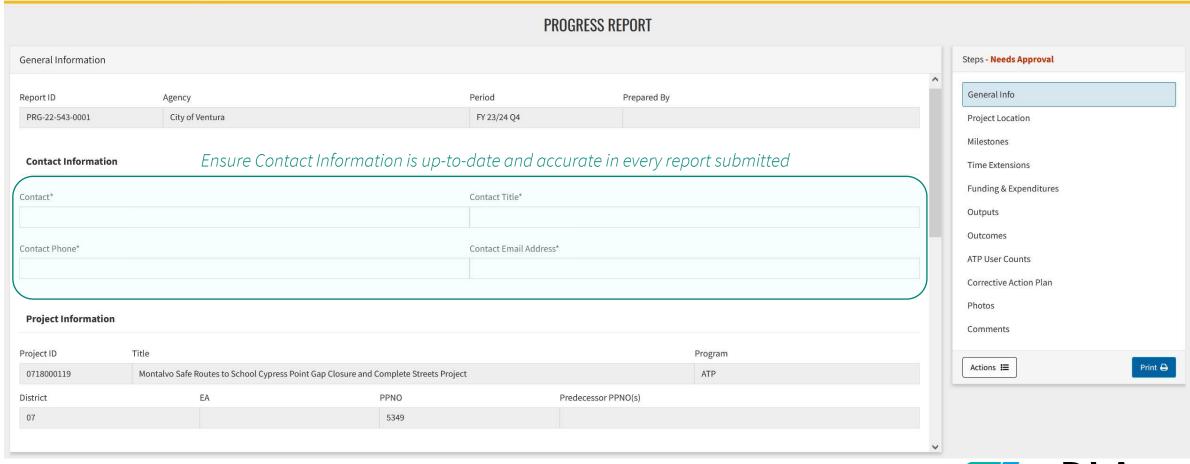


CalSMART Overview – Correcting Completion/Final Delivery Reports



CalSMART Report Overview – General Info

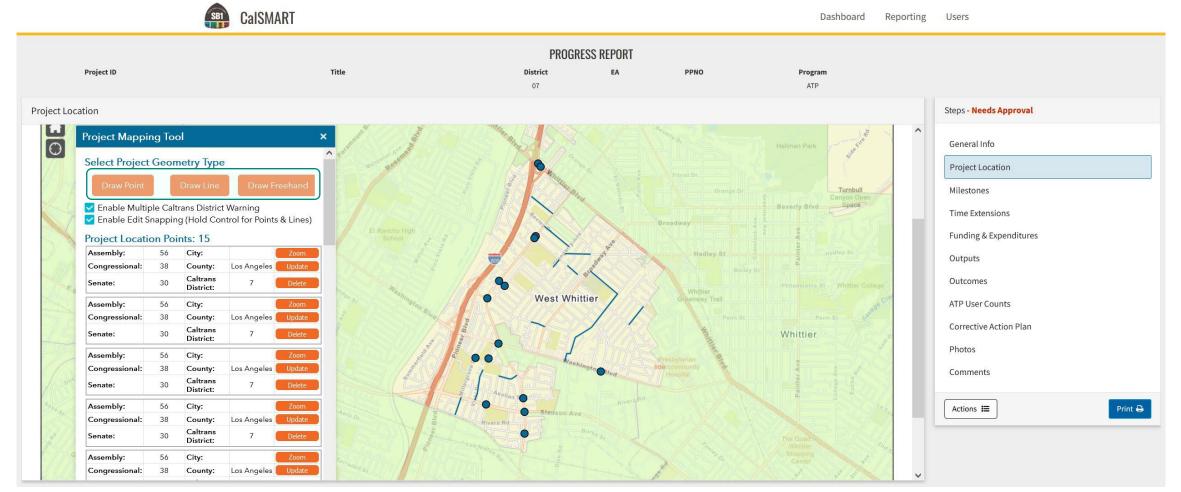








CalSMART Report Overview – Project Location

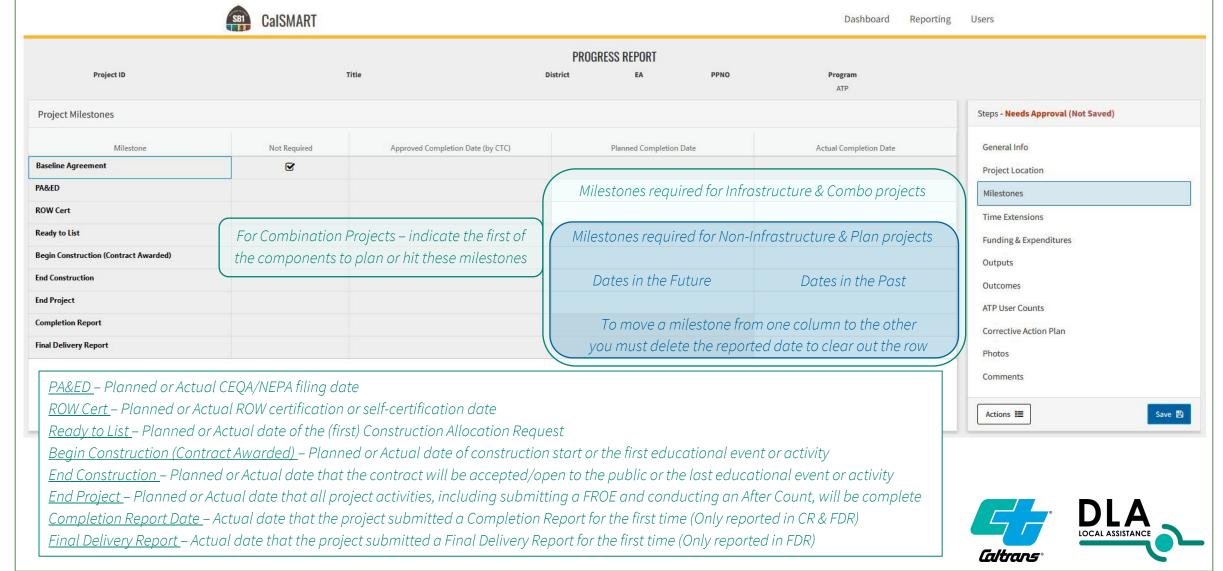


Indicate all corridors with infrastructure improvements using lines
Indicate all intersections with infrastructure improvements outside of marked corridors using points
Indicate Non-Infrastructure Event or Activity locations, as well as Plan jurisdictions, using points

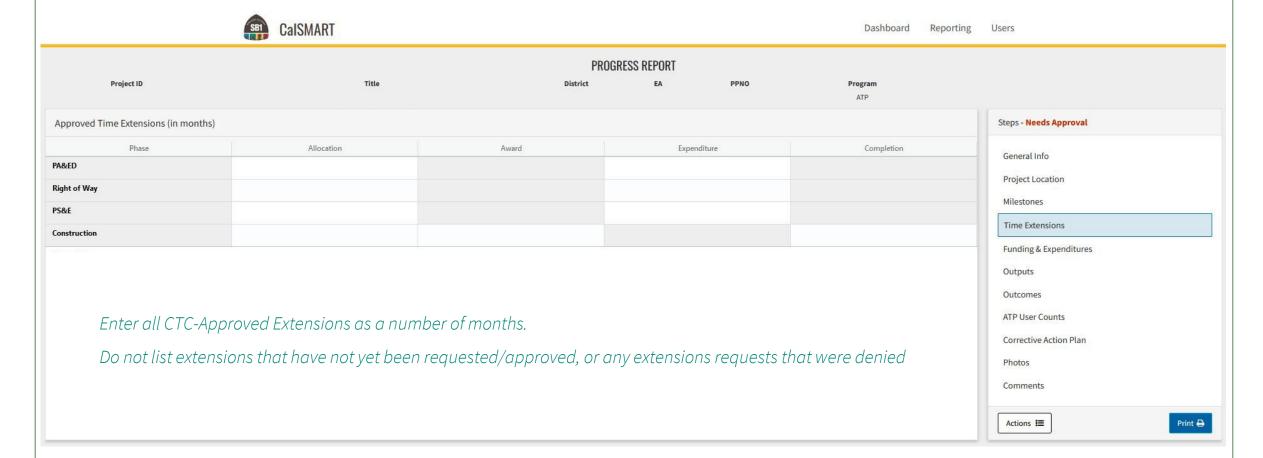




CalSMART Report Overview – Milestones



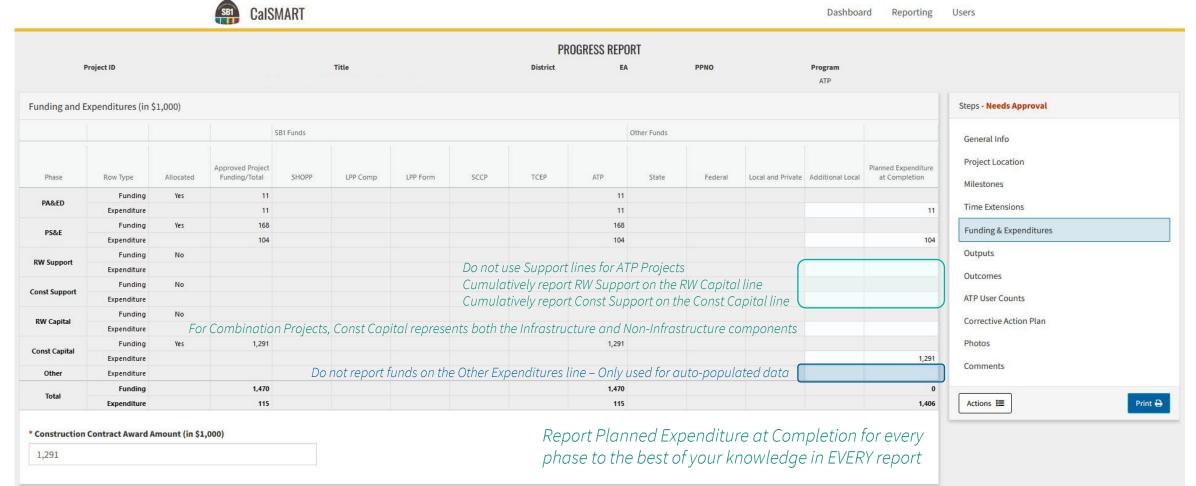
CalSMART Report Overview – Time Extensions







CalSMART Report Overview – Funding & Expenditures

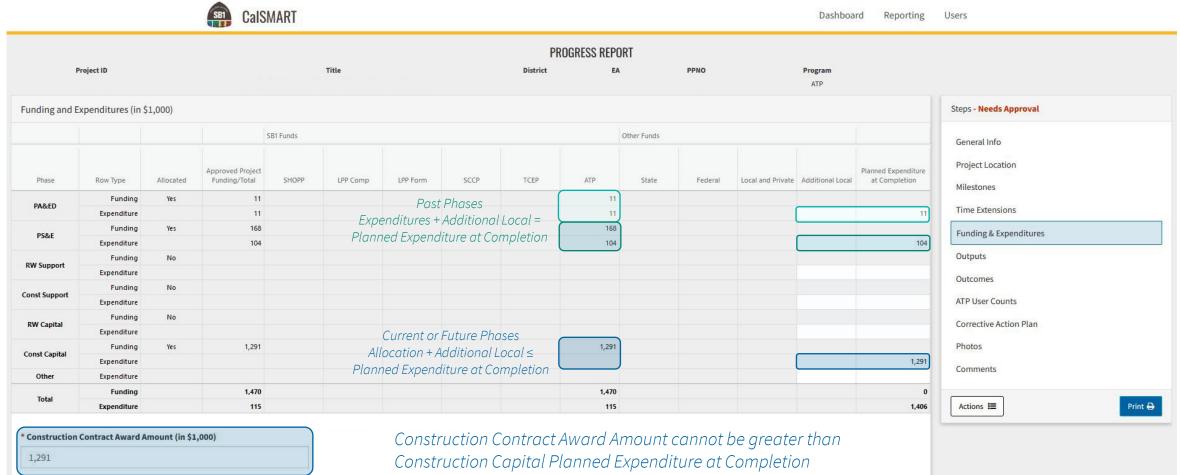


Funding information is required for ALL project phases – even those not Allocated through SB1. (If any phases were locally funded, projects are must report those funds in the Additional Local column and as the Planned Expenditure at Completion for that phase)





CalSMART Report Overview – Funding & Expenditures

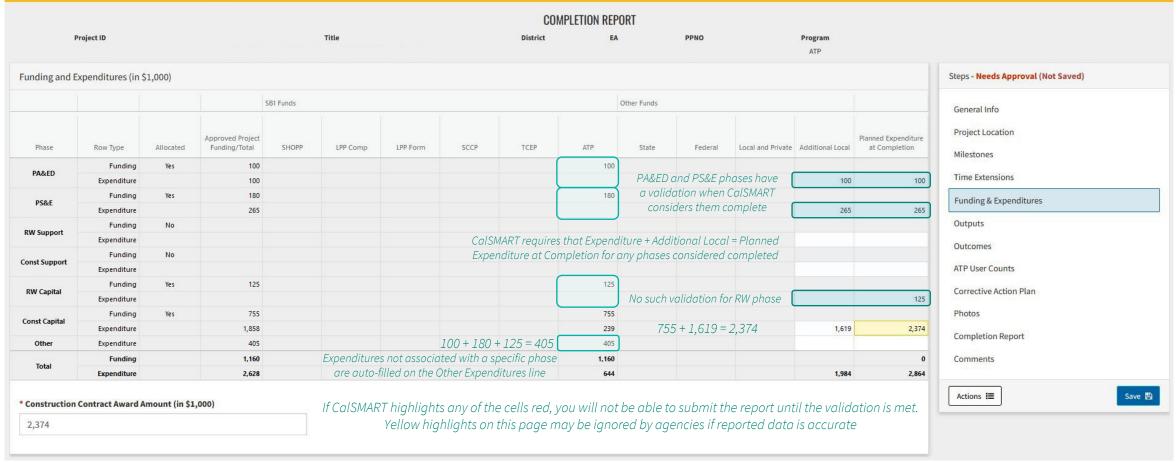






CalSMART Report Overview – Funding & Expenditures

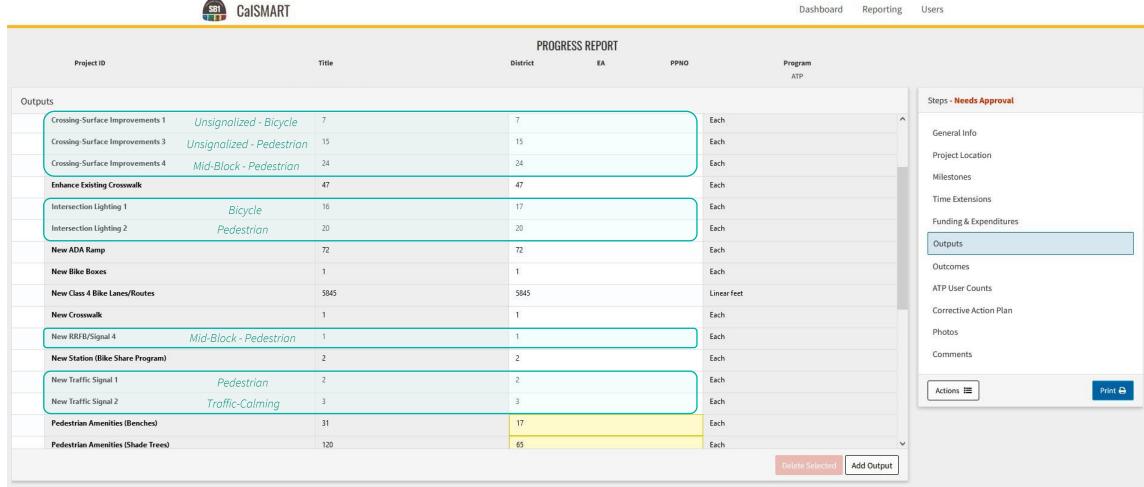








CalSMART Report Overview – Outputs (Before Update)







CalSMART Report Overview – Outputs (After Update)



PROGRESS REPORT Title PPNO Project ID District Program Steps - Unsubmitted Outputs **Lighting - Intersection Lighting** 36 each General Info **Lighting - Roadway Segments** 11690 11690 each **Project Location** Mid-Block Crossing - Crossing-Surface Improvements 24 24 each Milestones Mid-Block Crossing - New Beacons/Signals each Time Extensions New Bike Lanes/Routes - Class IV 5845 5845 feet Funding & Expenditures **New Bike Share Station** each Outputs Sidewalks - Reconstruct/Enhance Existing 2895 feet 2895 Outcomes Sidewalks - Widen Existing 1180 feet 1180 ATP User Counts Signalized Intersection - Enhance Existing Crosswalks 47 47 each Corrective Action Plan Signalized Intersection - New Bike Boxes each Photos Signalized Intersection - New Crosswalks each 86 Signalized Intersection - New Ped-Heads 86 each Actions **≔** Print 🖶 Add Output

Add any additional outputs that the project funded locally (which are not already listed as Approved) using the Add Output button.



Reporting



CalSMART Report Overview – Outputs Reporting

Before Update

New Class 4 Bike Lanes/Routes		5845	5845	Linear feet
Intersection Lighting 1	Bicycle	16	17	Each
Intersection Lighting 2	Pedestrian	20	20	Each
Crossing-Surface Improvements 1	Unsignalized - Bicycle	7	7	Each
Crossing-Surface Improvements 3	Unsignalized - Pedestrian	15	15	Each
Crossing-Surface Improvements 4	Mid-Block - Pedestrian	24	24	Each

After Update

New Bike Lanes/Routes - Class IV	5845	5845	feet
----------------------------------	------	------	------

Most outputs just have a new name, arranged to make all outputs easier to find in the Add Output dropdown. Report the Quantity Anticipated at Completion.

Lighting - Intersection Lighting 36 ach each

Some outputs on Cycle 3-6 Applications were listed in multiple categories, such as Bicycle & Pedestrian Improvements.

Moving forward, such outputs have been cumulatively combined into a single field to avoid confusion and "double-counting" the project's anticipated outputs. (16 + 20 = Qty of 36 Approved)

If the project's approved outputs were not double-counted across categories – in this case, lighting 36 unique intersections – report the total improvements as the Quantity Anticipated at Completion.

Un-Signalized Intersection - Crossing-Surface Improvements	22	15	each
Mid-Block Crossing - Crossing-Surface Improvements	24	24	each

If the project's approved outputs were double-counted across categories – in this case, only 15 unique Crossing Surface Improvements at Un-Signalized Intersections are planned – report the total accurate anticipated improvements at completion. Note that CalSMART will highlight the cell yellow, and require a statement in the Corrective Action Plan under Scope.

Report your Outputs Anticipated at Completion accurately if correcting past-double counted outputs – ATP HQ will update records to show an accurate Approved Output quantity in future reports.





CalSMART Report Overview – NI Outputs (After Update)



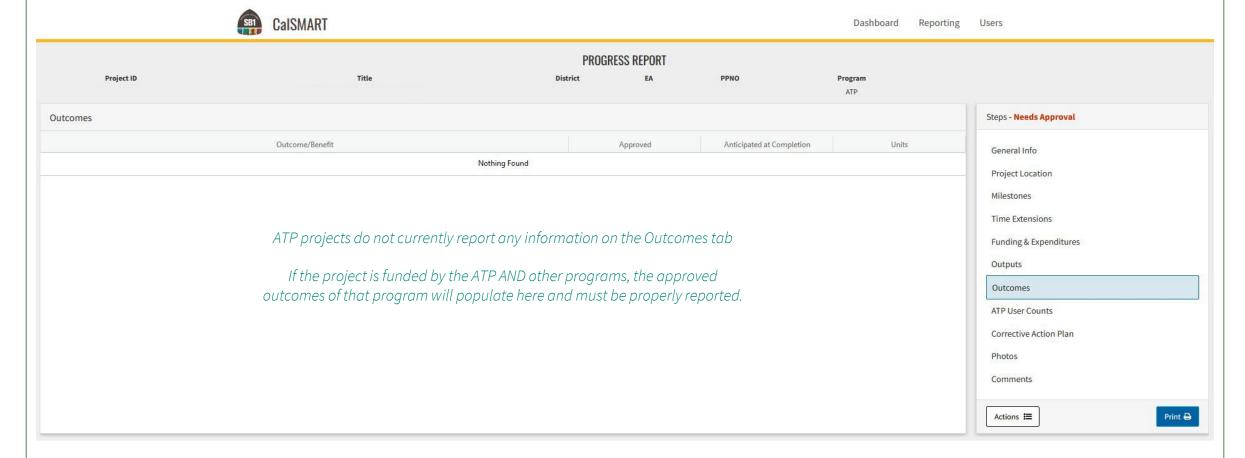
PROGRESS REPORT Project ID Title District PPNO Program Steps - Unsubmitted Outputs Output Anticipated at Completion Units Approved General Info NI Program - Community Initiative Percentage 40 40 Percent of Funds Project Location 60 NI Program - Safe Routes to School Percentage 60 Percent of Funds Milestones NI Regional Community Initiatives - Bicycle Skills/Safety Classes each Time Extensions NI Regional Community Initiatives - Community Demonstrations/Events each Funding & Expenditures NI Regional Community Initiatives - Community Encouragement each Outputs NI Regional Community Initiatives - Community Workshops / Stakeholder Mee 19 19 Outcomes NI Regional Community Initiatives - Pedestrian Skills/Safety Classes 3 each ATP User Counts NI Regional Community Initiatives - Walk or Bike Audits each Corrective Action Plan 7 NI Safe Routes to School - Pedestrian 'Mock City' Safety Skills Events each Photos 280 280 NI Safe Routes to School - Safe Routes to School Encouragement Days each NI Safe Routes to School - School Assemblies w/ Ped/Bike Safety Instruction each Actions **!**≡ Print 🖨 NI Safe Routes to School - Schools w/ Walking School Bus Programs 17 NI Safe Routes to School - Training Sessions to Implement the SRTS Program 7 each Non-Infrastructure Programs Each Add Output



Reporting Users



CalSMART Report Overview – Outcomes

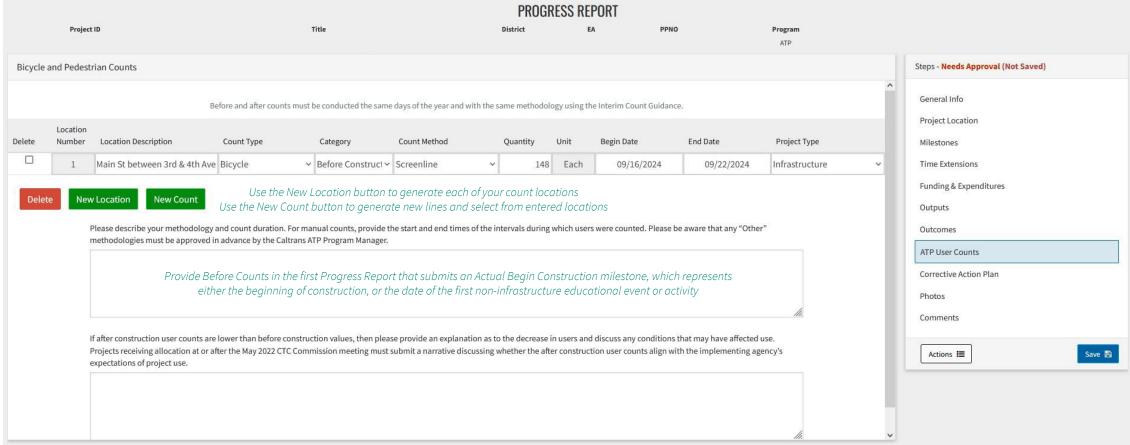






CalSMART Report Overview – ATP User Counts

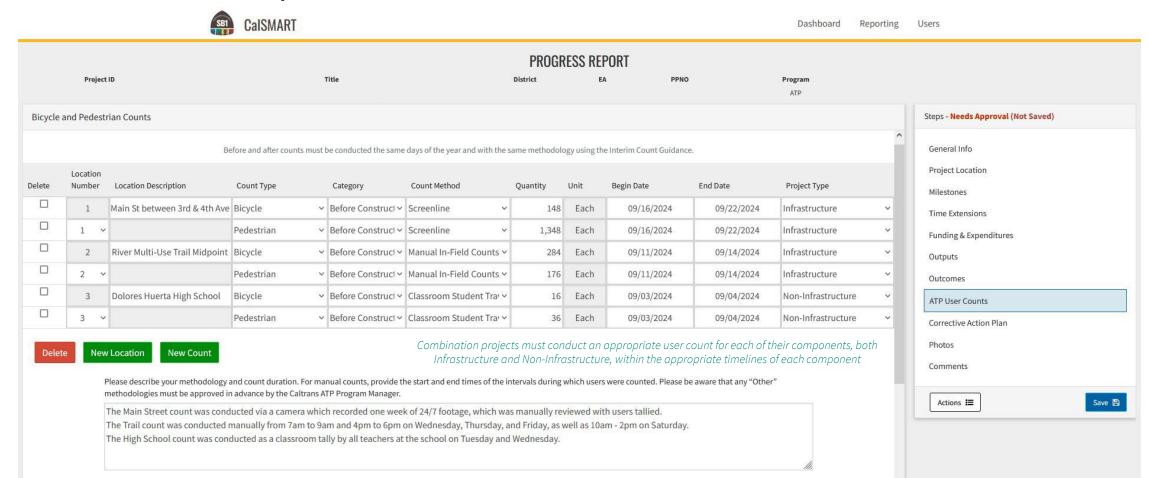








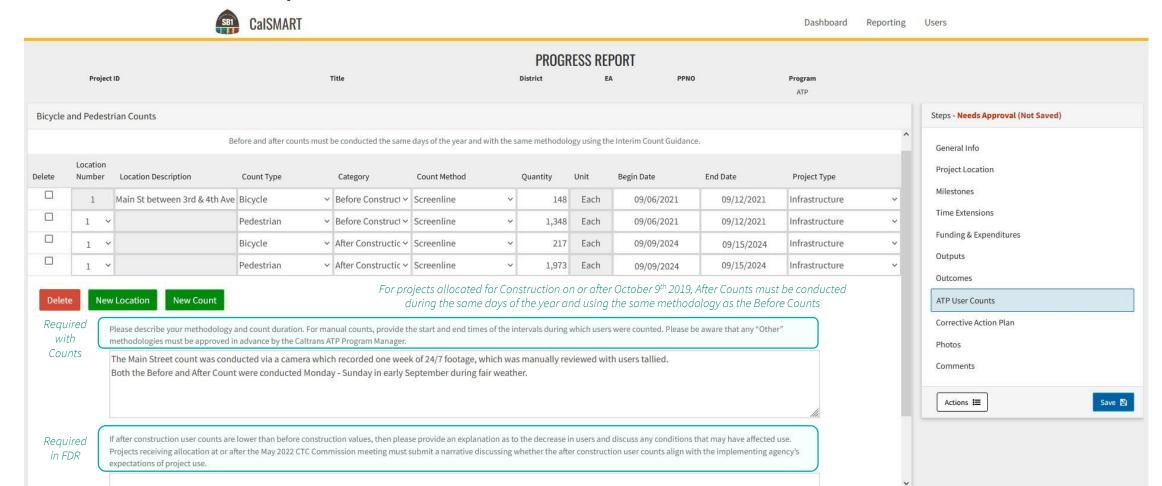
CalSMART Report Overview – ATP User Counts







CalSMART Report Overview – ATP User Counts

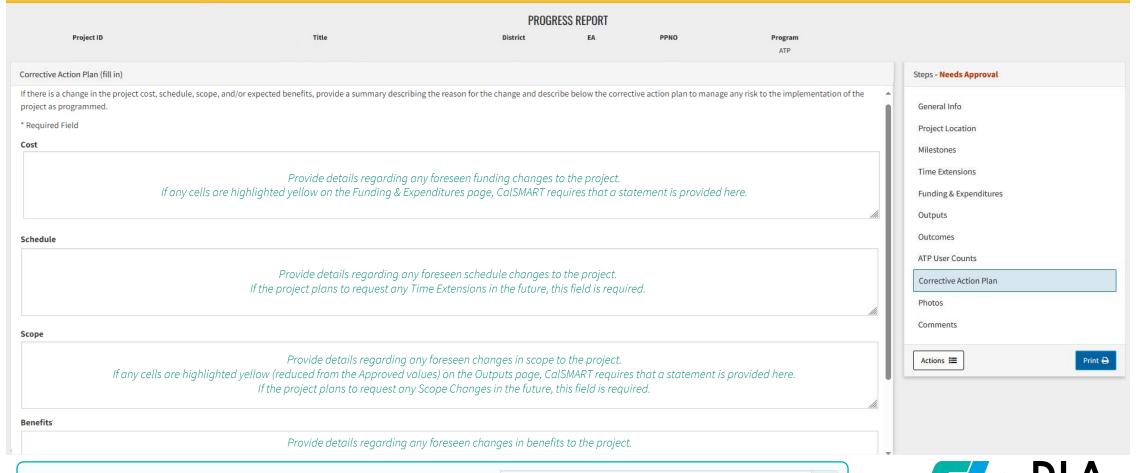






CalSMART Report Overview – Corrective Action Plan





If CTC action is required to implement a Corrective Action Plan, when do you anticipate submitting the request?



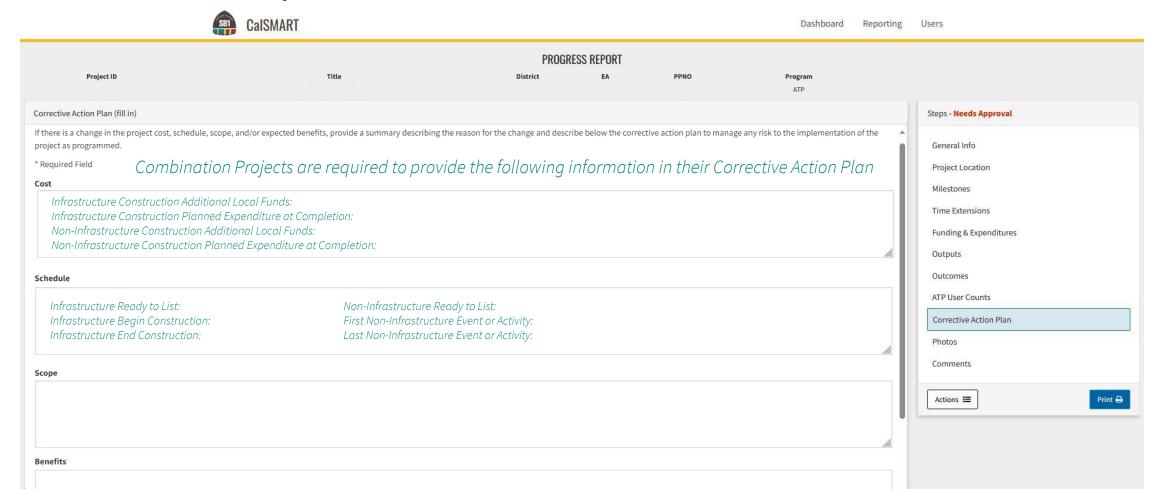
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Reporting

Dashboard



CalSMART Report Overview – Corrective Action Plan



If CTC action is required to implement a Corrective Action Plan, when do you anticipate submitting the request?

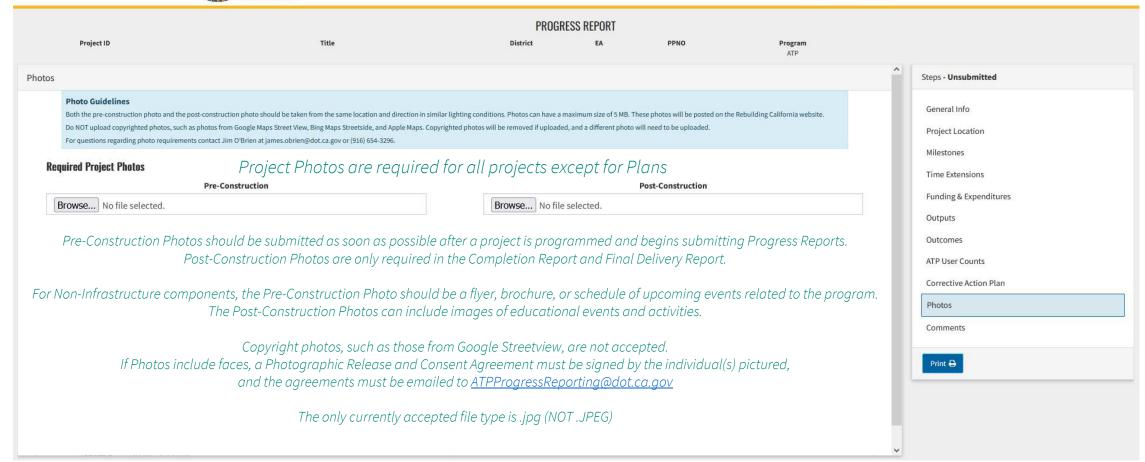


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CalSMART Report Overview – Photos









CalSMART Report Overview – Photos



PROGRESS REPORT Project ID Program Photos General Info

Pre-Construction Photos should be taken in such a way as to show an example of all constructed outputs when Post-Construction Photos are provided from the same vantage points.

Pre-Construction*



Post-Construction*



Pre-Construction*



Post-Construction*



Pre-Construction*



Post-Construction*



Steps - Unsubmitted

Project Location

Milestones

Time Extensions

Funding & Expenditures

Outputs

Outcomes

ATP User Counts

Corrective Action Plan

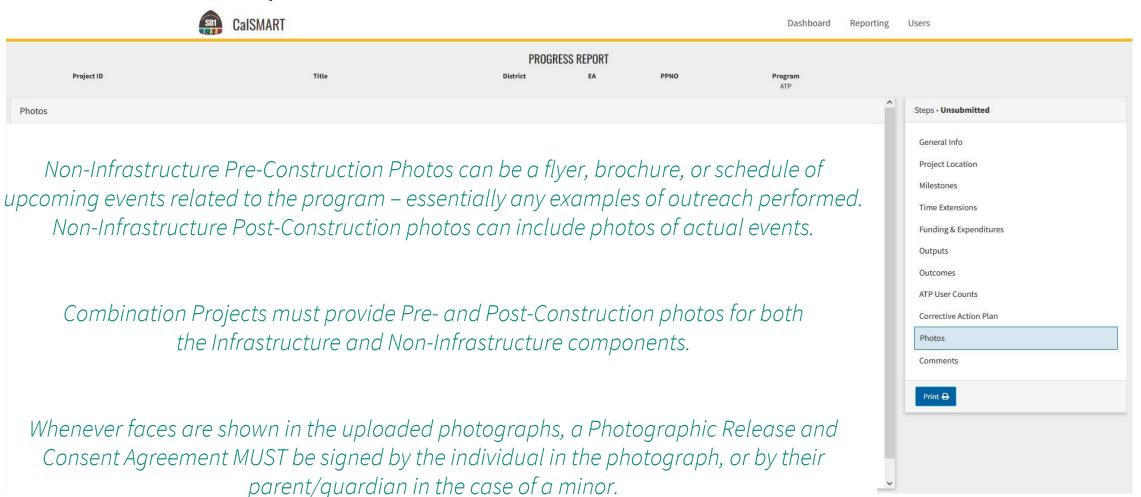
Photos

Comments





CalSMART Report Overview – Photos



CalSMART Report Overview – Comments

Date

Author

Comment



Type

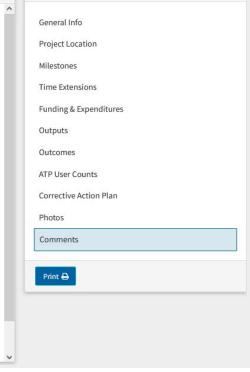
Screen

Actions

The Comments Screen can be used to see all past Correction Requests associated with a specific report.

Since each quarter's Progress Report is a uniquely generated report, comments from past progress reports will not be visible.

For Completion and Final Delivery Reports, if the original report version is corrected and resubmitted (rather than corrected by generating a new version of the report) all correction requests can be seen.







New to CalSMART - Outputs

The Outputs Screen on CalSMART has gone through an update!

The October 2024 Progress Reporting Period is the first time agencies will see and use the new Outputs list in CalSMART.

If any Outputs were previously listed across multiple categories, they will now be cumulatively combined into a single category.

If the project accidentally double counted those outputs across multiple categories, immediately correct the Outputs Anticipated at Completion to the true quantity planned by the project and provide a statement in the Corrective Action Plan regarding the discrepancy. ATP Headquarters will use these statements to update database records with accurate project expectations.

DO NOT USE THE "COPY DATA FROM PRIOR REPORT" ACTION ON THE OUTPUTS PAGE DURING THE OCTOBER 2024 REPORTING PERIOD.

MANUALLY ENTER ACCURATE QUANTITIES ANTICIPATED AT COMPLETION.









Supplemental Guidelines

Project Type & Required Supplemental Documents

Project Type	Combo	IF Only	NI Only	Plan
	(IF & NI)	(Infrastructure)	(Non-Infrastructure)	
Supplementals	• <u>25-T</u>	• <u>25-T</u>	• <u>25-T</u>	• <u>25-P</u>
Required	• <u>25-R</u>		• <u>25-R</u>	PLAN Project Details
·	 NI and Combo Project 		NI and Combo Project	<u>Sheet</u>
	<u>Details Sheet</u>		<u>Details Sheet</u>	

Submission Instructions

- Submit all required Supplemental Documents with the Completion Report.
- Email documents to: <u>ATPFinalReporting@dot.ca.gov</u>.
 - For NI Projects and Plans, cc: <u>ATP-NI@dot.ca.gov</u>.
- Ensure all documents are submitted as soon as the Final Delivery Report is uploaded to CalSMART.
- Instructions also available under the Completion/Final Delivery Reporting section at ATP Project Reporting.



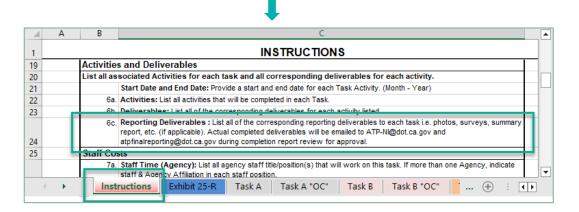


Supplemental Documentation Updates

25-R Updates:

New Addition in the Instructions worksheet

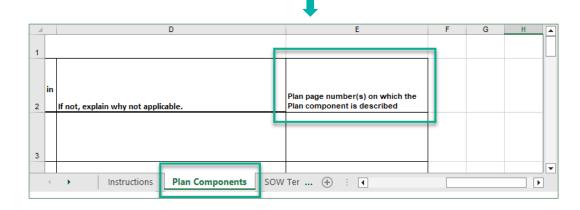
- New Row: "Reporting Deliverables"
- Why It Matters: This new row helps you easily track what needs to be submitted for each activity, ensuring nothing is overlooked. This includes items like photos, surveys, and summary reports.



25-P Updates:

New Addition in the Plan Components worksheet

- New Column: "Plan page number(s) on which the Plan component is described."
- Why It Matters: Clearly referencing page numbers allows reviewers to quickly find and verify information in your plan, streamlining the review process and saving time.







Reminder: For Non-Infrastructure (NI) projects, submit completed 25-R and 25-P forms, along with all actual deliverables, to both <u>ATP-NI@dot.ca.gov</u> and <u>ATPFinalReporting@dot.ca.gov</u>.

Common Challenges and Solutions for Supplemental Documents

Challenge	Solution
Incomplete Submissions	Use a checklist to ensure all required documents (e.g., 25-T, 25-R, 25-P) are included.
Inaccurate Information	Review all documents for accuracy before submission. Verify project details and deliverables.
Formatting Issues	Follow provided templates and maintain consistent formatting throughout the documents.
Unclear Requirements	Refer to the <u>ATP Project Reporting</u> website and/or reach out to <u>ATPFinalReporting@dot.ca.gov</u> .







Final Delivery Report (FDR) and Supplemental Documentation Review

1. Complete and Email All Required Documents

Ensure all required supplemental documents and deliverables are fully completed and emailed.

2. Coordinate with Your DLAE to Finalize the FROE

Work with your District Local Assistance Engineer (DLAE) to finalize the Final Report of Expenditures (FROE).

3. FDR Review After FROE Submission

FDRs will be reviewed only after the FROE and all supplemental documents are received.

4. Avoid Delays by Submitting Complete Documents

Missing or incomplete documents can cause significant delays in the review process.









Using Photos: Justifying Scope and Outputs



Minimum Requirement

Photos are required for all projects, except Plan projects:

Progress Report

• Submit at least one **Before** photo in CalSMART.

Completion Report

• Submit one **Before** and one **After** photo in CalSMART.



Infrastructure

Photos of the project location, clearly capturing the entire scope and outputs of the project.



Non-Infrastructure

Photos that fully illustrate the impact of the project, showcasing community engagement, outreach efforts, or programs in action.



Resources

Refer to the <u>Before and After</u>
<u>Photo Cheat Sheet</u> available at
<u>ATP Project Reporting</u> for
guidance on photo
requirements and best
practices.





Trouble Uploading? If your files are too large or you've reached the maximum uploads, email them to ATPFinalReporting@dot.ca.gov. Every photo adds value, so don't hesitate to share!

Photo Guidelines and Documentation

Before and After Photos

These photos should be taken from the **same angle and perspective** for accurate comparison. Ensure all photos are original; **do not use copyrighted photos**.

Project Locations

Provide photos for all project locations, especially for infrastructure projects, should be captured to showcase the area's transformation.

NI Projects and Community Engagement

Use clear, well-lit photos to capture community engagement, outreach activities, or educational programs.

Photo Release Forms

If any photos include recognizable faces, <u>Photo Release Form</u> are required and must be completed and submitted to <u>ATPFinalReporting@dot.ca.gov</u>.







Quick Builds

- Progress reports due quarterly, please email progress reports to atpprogressreporting@dot.ca.gov
- One Final Completion Report required after the completion of the project, please use the template under the completion and final reporting and send the report to atpfinalreporting@dot.ca.gov
- Before and after user counts are not required for Quick Build projects, but projects are expected to do ongoing community engagement and data collection per <u>ATP Guidelines – Appendix D</u>





Quarterly Progress Reporting

CalSMART is an online reporting tool used for quarterly Reporting on Senate Bill 1 programs, including the ATP. To register for an account, go to calsmart.dot.ca.gov and request access to the "Other SB 1 Funded Programs" module.

Quick-Build Progress Reporting: Quick-Build Progress Reports are NOT submitted via the CalSMART reporting system. Quick-Build Progress Reports will be submitted via an excel reporting template

Quick-Build Progress Reporting (Excel) .

Progress Reports cover current and future anticipated milestones, expenditures and benefits of a project. Caltrans will review Progress Reports and if submitted with missing or incorrect information, those reports will be sent back for corrections. If a report is sent back and the corrections are not made by the correction deadline – the project sponsor may be considered non-compliant with the SB 1 Accountability and Transparency Guidelines and reported to the Commission.

For questions regarding ATP Quarterly Progress Reporting, please contact atpprogressreporting@dot.ca.gov .

"Quick-Build Completion Final Reporting: Quick-Build Completion Final Reports are NOT submitted via the Cal SMART reporting system. Quick-Build Completion Final Reports will be submitted via an excel reporting template Quick Build Completion Final Report Template.

Photo release form and a copy of Final Report of Expenditure are required with the Quick Build Completion Final Report submission."

Resources/Links:

ATP Reporting Webpage

2023 Accountability and Transparency Guidelines

2025 ATP Guidelines

Interim Count Guidance

Local Assistance Procedures Manual (LAPM)

Local Assistance Program Guidelines (LAPG)







Progress Reporting: atpprogressreporting@dot.ca.gov

Completion & Final Delivery Reporting: atpfinalreporting@dot.ca.gov



