MEMORANDUM

To: CHAIR AND COMMISSIONERS CALIFORNIA TRANSPORTATION COMMISSION

CTC Meeting: June 27-28, 2024

From: STEVEN KECK, Chief Financial Officer

Reference Number: 2.8a.(1), Action Item

Prepared By: James R. Anderson, Chief Division of Financial Programming

Subject: <u>REQUEST TO EXTEND THE PERIOD OF PROJECT ALLOCATION FOR STATE</u> <u>HIGHWAY OPERATION AND PROTECTION PROGRAM PROJECTS</u> <u>WAIVER 24-85</u>

ISSUE:

Should the California Transportation Commission (Commission) extend the period of project allocation for 226 State Highway Operation and Protection Program (SHOPP) projects totaling \$7,237,850,000, as shown on the attachments?

RECOMMENDATION:

The California Department of Transportation (Department) recommends that the Commission extend the period of project allocation for 226 SHOPP projects totaling \$7,237,850,000 (\$5,211,296,000 for construction capital, \$217,838,000 for Right of Way capital, \$785,732,000 for construction engineering and \$1,022,984,000 for preconstruction phases), as shown on the attachments. The Department anticipates 62 of these projects totaling \$1,445,387,000 (\$1,030,493,000 for construction capital, \$16,852,000 for Right of Way capital, \$172,346,000 for construction engineering and \$225,696,000 for preconstruction phases) will be ready for an allocation at the August 2024 Commission meeting.

BACKGROUND:

The SHOPP Guidelines stipulate that the Commission may approve waivers to the timely use of funds deadline one-time only for up to 20 months in accordance with Government Code Section 14529.8.

Attachments

"Provide a safe and reliable transportation network that serves all people and respects the environment."

Index	District	Country	Devite	Destruite			Drois of ID		Dhasa	Requested	Extended	
<u>No.</u> 1	District	<u>County</u> Del Norte	Route 101	<u>Postmile</u> 35.8/36.5	<u>EA</u> 43641	<u>РРМО</u> 1147М	Project ID 0121000070	<u>Program</u> Bridge	Phase PS&E	<u>Months</u> 12	<u>Deadline</u> Jun-25	This mitigation and reverse replacement project is a construction of the brid of construction for the k is requested on this mit
2	01	Humboldt	36	3.9/6.0	0J890	2525	0119000119	Collision	Con/ Con Sup	4	Oct-24	The utility company new clearance to accommon improperly executed, a permit is pending with (design of stream restor the construction and co
3	01	Humboldt	101	0.9	0H641	2597	0123000062	Culvert(s)	PS&E/ RW Sup	6	Dec-24	The hydraulic studies a consultation provided the wider-span bridge was This has delayed the si into the project report, completion is delaying time extension is reque December 2024.
4	01	Humboldt	101	1.1/2.2	46480	2251	0100000266	Mobility	Con/ Con Sup	14	Aug-25	On January 30, 2023, t Project Report (PR) an direction of the court in filed. For the new case the courts could take so requested, delaying the August 2025.
5	01	Humboldt	101	73.3/76.1	0K940	2544	0121000033	Multiple Objective	Con/ Con Sup	4	Oct-24	The right of way acquis in changes to the traffic plans and specification construction and const
6	01	Humboldt	101	86.942/88.272	0N550	4856	0124000054	Complete Streets	Con	12	Jun-25	This project is to provid Program (ATP) project street improvements or and CEQA had been conneeded to complete NE the ATP project. A 12- construction allocation
7	01	Lake	29	11.9/23.6	0J930	3132	0119000123	Roadway	PS&E/ RW Sup	4	Oct-24	During the environmen left-turn lane at one loc changes to the environ The delay to PA&ED co A 4-month allocation tir allocations to October 2

Justification

evegetation project for the Dr. Ernest M. Fine Memorial Bridge s scheduled to begin design one year prior to the end of idge replacement project. There was a one-year delay to the start e bridge replacement project. A 12-month allocation time extension nitigation project, delaying the PS&E allocation to June 2025.

eeded a utility easement from a property owner for vegetation odate their electric distribution relocation. The easement deed was and additional coordination was needed. Additionally, a 1602 a California Department of Fish and Wildlife (CDFW) regarding the oration. A 4-month allocation time extension is requested, delaying construction support allocations to October 2024.

and California Department of Fish and Wildlife (CDFW) the team with new information for the bridge type selection. A s selected as an option instead of previously assumed box culvert. structures advance planning studies that need to be incorporated , delaying the completion of PA&ED. The delay to PA&ED g the start of PS&E and R/W support phase. A 6-month allocation uested, delaying the PS&E and R/W support allocations to

the Department updated the project report with a supplemental and re-certified the Environmental Impact Report (EIR) at the in the prior CEQA lawsuit. Following that, a new CEQA lawsuit was e, a hearing date is set for August 20, 2024. A determination from several months. A 14-month allocation time extension is ne construction and construction support allocations to

isition negotiations with one property owner on this project resulted fic and electrical plans. Additional time is required to finalize the ns. A 4-month allocation time extension is requested, delaying the struction support allocations to October 2024.

tide federal funding to City of Arcata's Active Transportation of as Financial Contribution Only (FCO) for incorporating complete on an overpass. The ATP project was originally state-only funded completed. Since the FCO is federally funded, additional time was IEPA, thus delaying the completion of design and right of way on 2-month allocation time extension is requested, delaying the n to June 2025.

Intal phase, the traffic safety team recommended the addition of a pocation. The additional work required technical studies and inmental document. This has delayed the completion of PA&ED. completion is delaying the start of PS&E and R/W support phases. time extension is requested, delaying the PS&E and R/W support or 2024.

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Index	District	County	Bouto	Dootmilo	E A		Droject ID	Drogram	Dhace	Requested Months	<u>Extended</u> Deadline	
8	01	<u>County</u> Mendocino	Route	<u>Postmile</u> 14.7/33.9	<u>EA</u> 0J940	PPNO 4738	<u>Project ID</u> 0119000124	<u>Program</u> Roadway	PS&E/ RW Sup	4	Oct-24	During the environmen replacement work. Thi studies including cultur completion of PA&ED. and R/W support phas PS&E and R/W suppor
9	01	Mendocino	1	42.9/43.6	40141	4753	0120000111	Bridge	PS&E/ RW Sup	12	Jun-25	This is a lead abatement realized with the Depart this lead abatement pro- unpredictable increased increased coordination project schedule. Work response to comments document, and final pro- delay to PA&ED complet 12-month allocation time allocations to June 202
10	01	Mendocino	101	39.8/40.4	0L380	4772	0121000105	Collision	PS&E/ RW Sup	4	Oct-24	During the environment crossing. This has delat is delaying the start of l extension is requested, October 2024.
11	01	Mendocino	101	R9.5/10.8	0L110	4763	0121000072	Collision	PS&E/ RW Sup	9	Mar-25	During design analysis, roadway on both sides reduced environmental requirements, and utilit entirely within the Depa perennial streams, floo resulted in additional ro geotechnical drilling. Th completion is delaying time extension is reque March 2025.
12	01	Mendocino	128	17.9/30.7	0К000	4744	0119000130	Roadway	PS&E/ RW Sup	6	Dec-24	During the environmen incorporates complete additional environment has delayed the comple start of PS&E and R/W requested, delaying the
13	02	Lassen	36	14.5/R16.8	1J750	3803	0220000124	Collision	Con/ Con Sup	4	Oct-24	The design strategies we constructability reviews applications. Additional allocation time extensions to C

Justification

ntal phase, the City of Point Arena requested additional sidewalk his added scope required additional design work and environmental ural and architectural assessments. This has delayed the b. The delay to PA&ED completion is delaying the start of PS&E se. A 4-month allocation time extension is requested, delaying the ort allocations to October 2024.

hent project for a bridge replacement project. Significant delays were artment of Toxic Substance Control (DTSC), who is CEQA lead on project. Staff changes and DTSC departmental workload resulted in sed iterative reviews and changes. The extended delays and on efforts are beyond what was anticipated, resulting in delays to the rk remaining to be completed include the draft project report, ts, update and completion of technical studies, final environmental project report. This has delayed the completion of PA&ED. The pletion is delaying the start of PS&E and R/W support phase. A time extension is requested, delaying the PS&E and R/W support D25.

ental phase, additional analysis was needed for a potential animal elayed the completion of PA&ED. The delay to PA&ED completion of PS&E and R/W support phase. A 4-month allocation time ed, delaying the PS&E and R/W support allocations to

is, this project changed the design strategy from widening the es to widening only to one side and installing a retaining wall. This al impacts, right of way acquisitions, permitting and mitigation lity relocation. The new design strategy allows for construction partment's right of way, avoiding impacts to utilities, wetlands, bodplains, and most tribal and cultural resources. However, it roadway and structural design work, and requirements for This has delayed the completion of PA&ED. The delay to PA&ED g the start of PS&E and R/W support phase. A 9-month allocation uested, delaying the PS&E and R/W support allocations to

ental phase, the project team selected the alternative that e street and climate resiliency elements. This necessitated ntal and technical studies, as well as community coordination. This pletion of PA&ED. The delay to PA&ED completion is delaying the W support phase. A 6-month allocation time extension is he PS&E and R/W support allocations to December 2024.

were modified due to the recommendations from the vs. This caused a delay in submittal of environmental permit nal time is needed to obtain environmental permits. A 4-month sion is requested, delaying the construction and construction October 2024.

Index			Ι			<u> </u>				Requested	Extended	
	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	Months	Deadline	
14	02	Plumas	70		4H010		0218000068		Con/ Con Sup	4	Oct-24	An inter-agency agreer to pave the parking lot has taken longer than e time extension is reque allocations to October 2
15	02	Shasta	273	R16.58L/R16.73L	.0K570	3887	0223000180	Complete Streets	Con	4	Oct-24	This is a Financial Con Class 4 bikeway. Addit cooperative agreement Council is needed prior extension is requested
16	02	Shasta	299	57.5/59.0	0J710	3763	0219000152	Collision	PS&E/ RW Sup	6	Dec-24	Additional environment passage impacts. This completion is delaying time extension is reque December 2024.
17	02	Tehama	99	0.0/12.5	3H770	3707	0218000039	Roadway	Con/ Con Sup	16	Oct-25	A safety project that is construction in year 20 work areas overlap cre for the public. A 16-mo construction and const
18	03	Butte	70	34.1/46.0	0J430	2300	0319000284	Roadway	PS&E/ RW Sup	6	Dec-24	During the environmen cleared because of a le team expended signific thorough review and m be needed to fix the iss required additional time location. These reasor completion is delaying time extension is reque December 2024
19	03	Butte	99	38.9/39.7	2J070	2441	0321000181	Major Damage	Con/ Con Sup	19	Jan-26	This project is funded t FEMA is responsible for Department has submin currently on hold pendi FEMA discharge flow r study that has much his finalized yet. Once the need for design modified take about four months additional 13 months. A construction and construct
20	03	Butte	99	R3.1/5.0	1H140	2435	0316000060	Roadway	Con/ Con Sup	4	Oct-24	The project added com of \$4.2M from City of G Additional time is need A 4-month allocation tin construction support al

Justification

ement with the Department of Water Resources (DWR) is needed at of Beckwourth Maintenance Station that is owned by DWR. It is expected to finalize this contract package. A 4-month allocation uested, delaying the construction and construction support of 2024.

ontribution Only (FCO) project to City of Redding (City) to construct ditional time is needed to finalize the cooperative agreement. The nt is pending review by the City staff and approval by the City or to execution of the agreement. A 4-month allocation time ed, delaying the construction allocation to October 2024.

ntal studies are needed for unanticipated wetland and wildlife is has delayed the completion of PA&ED. The delay to PA&ED g the start of PS&E and R/W support phase. A 6-month allocation uested, delaying the PS&E and R/W support allocations to

s within the project limits has encountered delays and will now be in 025. These two projects cannot be constructed concurrently as the reating conflicting work zones and an unacceptable corridor delay nonth allocation time extension is requested, delaying the struction support allocations to October 2025.

ental phase, a culvert repair location could not be environmentally leaking tee drain sending sediments into this culvert. The project ficant time and resources exploring repair options, but after multiple site visits, it was determined that a stand-alone project will ssue. Also, a traffic count system was added to the project which ne and resources to plan for electrical power connection and pole ons delayed the completion of PA&ED. The delay to PA&ED g the start of PS&E and R/W support phase. A 6-month allocation uested, delaying the PS&E and R/W support allocations to

through a Federal Emergency Management Agency (FEMA) grant. for providing NEPA documents as the lead agency. The nitted the plans and specifications; however, FEMA's review is ding a hydraulics model update. The project team utilized approved numbers, but there is a new Department of Water Resources draft higher discharge flow for the project area. The new study is not e hydraulics model is updated, the project team will assess the fications and additional funding. The hydraulics model update will ns. The redesign and FEMA approval is anticipated to take an A 19-month allocation time extension is requested, delaying the struction support allocations to January 2026.

mplete street elements to the scope with an additional contribution Gridley and Butte County Association of Governments (BCAG). ded to complete the design for the added complete street elements. time extension is requested, delaying the construction and allocations to October 2024.

Time Extension/Waiver - Project Construction and Support Allocation Deadline

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Index		Country	Dauta	Deetmile			Dreiset ID		Dhace	Requested	Extended	
21	03	<u>County</u> El Dorado	50	<u>Postmile</u> 18.7/21.9	<u>ЕА</u> 0J400	<u>PPNO</u> 3337	<u>Project ID</u> 0319000280	<u>Program</u> Roadway	PS&E/ RW Sup	<u>Months</u> 9	<u>Deadline</u> Mar-25	Due to changes in culve of an acceleration lane environmental document environmental impacts Initially, a soil nail wall requirements and right standard retaining wall. PA&ED completion is d allocation time extension to March 2025.
22	03	El Dorado	50	39.7/58.9	1J160	3341	0320000113	Roadway	PS&E/ RW Sup	4	Oct-24	The design strategy wa reinforced concrete pip needed to perform prel completion of PA&ED. and R/W support phase PS&E and R/W suppor
23	03	Nevada	20	20.0/41.287	0J520	4003	0319000293	Roadway	PS&E/ RW Sup	4	Oct-24	Survey discrepancies v of way appraisal maps survey monument data result, adjustments wer and locations. The sur be studied. This has de completion is delaying time extension is reque October 2024.
24	03	Placer	80	33.3/44.9	0J410	5140	0319000281	Roadway	PS&E/ RW Sup	6	Dec-24	An emergency project v storm damaged pavem the scope of this project completed work. This environmental docume completion is delaying time extension is reque December 2024.
25	03	Placer	80	R26.5/29.3	3H590	5131	0318000017	Roadway	Con/ Con Sup	14	Aug-25	The project team estim and approval of the Co were changes to the de resulted in additional tin division is reviewing the approved in 12-13 mon the construction and co

Ivert rehabilitation and guardrail strategies, as well as the addition e for safety improvement, additional time is needed to complete the ent. Multiple design alternatives were reviewed to minimize s and avoid private property acquisition for the acceleration lane. I was preferred for the acceleration lane, but due to wall length at of way limitations the team is assessing the feasibility of a II. This has delayed the completion of PA&ED. The delay to delaying the start of PS&E and R/W support phase. A 9-month sion is requested, delaying the PS&E and R/W support allocations

vas changed from lining the culverts to replacing the culverts with ipe. This increased the environmental study area. Additional time is eliminary design and environmental reviews. This has delayed the 0. The delay to PA&ED completion is delaying the start of PS&E se. A 4-month allocation time extension is requested, delaying the ort allocations to October 2024.

were discovered while final mapping was being prepared for right s for this project. Additional surveys were performed to correct the ta to finalize project information for the environmental studies. As a ere made to culvert and maintenance vehicle pullout work areas urvey monument discrepancies also resulted in additional areas to delayed the completion of PA&ED. The delay to PA&ED g the start of PS&E and R/W support phase. A 4-month allocation uested, delaying the PS&E and R/W support allocations to

t within the same project limits was initiated in August 2023 to repair ment. After the completion of the emergency project, changes to ect are being coordinated with Construction to remove the already s has caused delays to the preparation and completion of the draft ent and delayed the completion of PA&ED. The delay to PA&ED g the start of PS&E and R/W support phase. A 6-month allocation uested, delaying the PS&E and R/W support allocations to

mated typical timeframes for Union Pacific Railroad (UPRR) review construction and Maintenance (C&M) Agreement. However, there design based on UPRR engineering review and comments, that time required for UPRR approval. Currently, the UPRR real estate he C&M Agreement and it is anticipated that the agreement will be onths. A 14-month allocation time extension is requested, delaying construction support allocations to August 2025.

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Index	District	Country	Davita	Destruits		DDNO	Drain at ID		Dhaaa	Requested	Extended	
<u>NO.</u> 26	<u>District</u> 03	<u>County</u> Placer	89	<u>Postmile</u> 8.9	<u>EA</u> 4H980	PPNO 5290	<u>Project ID</u> 0319000129	<u>Program</u> Facilities	<u>Phase</u> Con/ Con Sup	<u>Months</u> 16	Deadline Oct-25	During project developr adding new housing for programmed amount du alternatives and comple reviews. The prelimina State Architect and Sta Fire Marshal review cou RTL in up to 15 months construction and constr
27	03	Sutter	20	15.8/16.1	3J680	8146	0322000275	Collision	PS&E/ RW Sup	7	Jan-25	When the project was p and temporary construct and utility verification, t lines. Also, an existing anticipated. Additional completion of PA&ED. and R/W support phase PS&E and R/W suppor
28	03	Sutter	99	R33.8/36.6	0J910	8385	0320000040	Collision	Con/ Con Sup	16	Oct-25	This project requires a completed. The project resolve railroad concern about four months for L is anticipated that it will plans. Previous design that the conduit cannot Crossing Agreement is approve this agreement are complete. After the (CPUC) General Order- required, which is antici- time extension is reque allocations to October 2
29	03	Yuba	70	14.8/15.7	0H160	9820	0315000082	Roadway	Con/ Con Sup	19	Jan-26	The major risks to the p agencies, Union Pacific Central Valley Flood Pr (USACE) for the 408 pe innovative CMGC delive working with these group presented in a clear manual UPRR every other wee meetings provide an op answer questions that p complex Right of Way a legal challenges to the cause delays to constru- requested, delaying the January 2026.

Justification

pment, it was determined that the original scope of this project, or maintenance employees, would cost far more than the due to inflation. Additional time was needed to determine viable blete the new design for the State Architect and State Fire Marshal hary design will be completed by October 2024 and submitted to the tate Fire Marshal for reviews. Due to the wildfire season, the State ould take up to 10 months which would result in project reaching hs. A 16-month allocation time extension is requested, delaying the struction support allocations to October 2025.

s programmed, it was anticipated that the right of way acquisition uction easements would not be required. After the initial surveys there were concerns with the signal pole locations and right of way g gas station sign may need to be relocated which was not al surveys are needed to determine right of way lines, delaying the b. The delay to PA&ED completion is delaying the start of PS&E se. A 7-month allocation time extension is requested, delaying the ort allocations to January 2025.

a railroad clearance memo before R/W Certification can be ct team is working with the Union Pacific Railroad (UPRR) to erns regarding the 100 percent plans. Each review period takes UPRR review and the project team to respond to the comments. It rill take about six to eight months to get approval on the 100 percent n iterations expected to use existing conduit, but it was discovered of accommodate current needs and a new Public Highway At-Grade is required. UPRR may take up to six months to review and ent. UPRR will not review the agreement until the 100 percent plans the agreement is signed, a California Public Utilities Commission er-88B (GO-88B), Modification of an Existing Rail Crossing is icipated to take an additional two months. A 16-month allocation uested, delaying the construction and construction support r 2025.

e project schedule include reviews and approvals by external fic Railroad (UPRR) for the track and structure changes and the Protection Board (CVFPB) and US Army Corp of Engineers permits. To help manage these risks the Department is utilizing the ivery method as well as consultant engineers with the expertise in oups to ensure that plans and permit applications are complete and nanner for reviews. The project team is also having meetings with eek and monthly with the CVFPB and USACE. These regular opportunity to discuss the project details, permit application and t provide clarification to both groups. There are also extensive and acquisitions and easements with UPRR and CVFPB as well as e Environmental Document by the City of Marysville which may also truction allocation. A 19-month allocation time extension is ne construction and construction support allocations to

Time Extension/Waiver - Project Construction and Support Allocation Deadline

Index No.	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	<u>Requested</u> Months	<u>Extended</u> Deadline	
30	04	Alameda	61	14.8/19.8			0419000042		Con/ Con Sup	11	May-25	In May 2024, the Project along several segments Permits to Enter and Ca adjust approximately 12 the cities of Alameda, Ca are still pending. In orce additional time is necess April 2025. An 11-mon construction and construction
31	04	Alameda	84	10.8/R18.0	3Q850	2030E	0419000272	Collision	Con/ Con Sup	4	Oct-24	This project is experien foundation type for four expedite this work and requested, delaying the October 2024.
32	04	Alameda	84	16.9	1K510	1498A	0416000256	Culvert(s)	Con/ Con Sup	16	Oct-25	Right of way certification development, in May and acquire one fee parcel Public Utilities Commis Railroad (UPRR). The potential schedule risk experiencing with the up process of acquiring pr complete the right of war requested, delaying the October 2025.
33	04	Alameda	84	16.9/17.5	0J550	0481M	0414000012	Bridge	Con/ Con Sup	16	Oct-25	This project requires th property owner, San Fr relocations and a stagin has been delayed due mapping changes as th final TCE mapping app process from SFPUC L Regional Water Quality to time required for sec 2024 that the RTL date delays in securing envi anticipated during the p requested, delaying the October 2025.
34	04	Alameda	580	30.4/46.5	0K530	1493N	0416000099	Mobility	Con/ Con Sup	16	Oct-25	PA&ED milestone for the COVID-19 pandemic in incurred significant delated mandated work-from-he interrupted efforts in re Department employed completing the Environ major storm events hav allocation is moving to construction support ph delaying the construction

ect Development Team (PDT) discovered that the right of way hts of Route 61 had not been transferred to the State, therefore Construct (PTEC) are now required. Also, utility agreements to 124 existing manhole/utility covers from various agencies such as Oakland, and San Leandro, EBMUD, PG&E, AT&T, and others rder to secure the PTECs and complete the utility agreements, essary and will extend the Right of Way Certification and RTL to onth allocation time extension is requested, delaying the struction support allocations to May 2025.

encing delay due to a last-minute design inquiry to determine exact ur flashing beacon sign structures. The design team is working to d minimize delay. A 4-month allocation time extension is ne construction and construction support allocations to

ion will be delayed, postponing RTL. During early PS&E and June of 2023, it was confirmed that the project would need to el and one Permanent Access Easement parcel from San Francisco ission (SFPUC), as well as one fee parcel from Union Pacific e lengthy acquisition process of these parcels was identified as a k during PA&ED phase. The District R/W Division has been understaffing of R/W Acquisition Agents, on top of the lengthy properties from UPRR and SFPUC, resulting in a 14-month delay to way certification. A 16-month allocation time extension is ne construction and construction support allocations to

the acquisition of four parcels, including one in-fee parcel from the Francisco Public Utilities Commission (SFPUC), for utility ging area to be used during construction. Right of way acquisition to several rounds of Temporary Construction Easement (TCE) the result of staging area relocation and project plan revisions. The proval from SFPUC will need to go through an extensive review Legal, Council, and Board. Environmental permit 401 with ty Control Board (RWQCB) is also delayed four to six months due ecuring an offsite tree mitigation location. It was determined in April te will be delayed to August 2025, due to the above-mentioned vironmental permits and right of way acquisition that had not been prior project phases. A 16-month allocation time extension is ne construction and construction support allocations to

this project was delayed 12 months due to the unprecedented immediately followed with major storms in which the project elays attributable to inefficiencies resulting from the pandemic, home workloads, difficulty in hiring efforts to meet workload, and esponse to storm damages. To counter these challenges, the d Architectural and Engineering (A&E) consultants in preparing and onmental Study Request (ESR). The pandemic-related delays and ave resulted in an overall project delay. PS&E and R/W support to the June 2024 CTC Meeting delaying the start of construction and ohases. A 16-month allocation time extension is requested, tion and construction support allocations to October 2025.

Time Extension/Waiver - Project Construction and Support Allocation Deadline

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Index	District	County	Douto	Dootmilo	EA	PPNO	Broject ID	Drogram	Dhaaa	Requested	Extended	
<u>NO.</u> 35	<u>District</u> 04	<u>County</u> Alameda	Route 580	<u>Postmile</u> R41.3/44.8	<u>ЕА</u> 0Р900		<u>Project ID</u> 0418000024	<u>Program</u> Bridge	<u>Phase</u> Con/ Con Sup	<u>Months</u> 19	<u>Deadline</u> Jan-26	The reason for delay to Overcrossing (POC) we Oakland, Ready Trust of ensure that the betterm negotiate street improv Temporary Constructio Construct (PTEC). The project phases. A 19-n construction and constr
36	04	Alameda	680	M6.4/R6.6	0P920	2020C	0418000026	Bridge	Con/ Con Sup	6	Dec-24	This project requires Al associated with the exis Alameda is needed to o negotiations to secure to 6-month allocation time construction support all
37	04	Alameda	680	R10.2	0P910	2020B	0418000025	Bridge	Con/ Con Sup	18	Dec-25	This project requires m complexity of permits a months due to a length quantity of Rock Slope the geomorphic survey early 2023 winter storm Easements (TCEs) and belonging to San Franc Rock Company had be allocation time extension support allocations to D
38	04	Contra Costa	4	0.0/25.0	0Q200	2020D	0418000050	Mandates	Con/ Con Sup	4	Oct-24	Due to unforeseen char Capture (FTC) devices requirements set in the Control Board, the Envi additional studies and e delaying the constructio
39	04	Contra Costa	80	7.6/12.8	0P930	2022K	0418000027	Collision	Con/ Con Sup	4	Oct-24	New bridge foundation plans during 65 percen most of the plans to be June 2024. A 4-month and construction suppo
40	04	Contra Costa	123	0.0/2.198	0AA21	2031N	0419000452	Roadway	PS&E/ RW Sup	6	Dec-24	Coordination with the C mid-block crossings and 2023 that PA&ED is de requested, delaying the
41	04	Contra Costa	680	R0.0/24.0	2Q650	2026E	0419000034	Mandates	Con/ Con Sup	4	Oct-24	Additional time is neces April 2024. The project and complete design pl the construction and co

to start construction is due to the complexity of the Pedestrian work within this project. Extensive coordination with the City of t Company, and Oakland Unified School District is needed to ment of the community is achieved. Additional time is needed to ovements mitigation due to demolition of the POC, acquire ion Easement (TCE), and to obtain necessary Permit to Enter and hese delays during PS&E were not anticipated during the prior -month allocation time extension is requested, delaying the struction support allocations to January 2026.

Alameda CTC to contribute funding towards the rehabilitation costs xisting express lanes. A cooperative agreement (Coop) with capture this funding contribution to the project. In the event that the funding and execute the Coop take longer than anticipated, a ne extension is requested, delaying the construction and allocations to December 2024.

multiple environmental permits. The reason for delay is due to the and easements within this project. PA&ED was delayed nine thy bathymetric survey process to determine the locations and e Protection (RSP). US Army Corps has since requested a redo of ey for wetland delineation because of topography change after the m events, resulting in a 6-month delay. Temporary Construction nd Temporary Access Easements (TACs) from four parcels ncisco Public Utilities Commission (SFPUC) and Mission Valley been revised after the completion of PA&ED. An 18-month sion is requested, delaying the construction and construction December 2025.

anges late in PS&E in the number of locations of Full Trash es that the project will have to incorporate in order to meet the le Cease-and-Desist Order (CDO) by the State Water Resources avironmental Document (ED) needs to be reopened to conduct I evaluation. A 4-month allocation time extension is requested, tion and construction support allocations to October 2024.

n information has been discovered within the Appian Bridge as-built ent PS&E. As a result, a major structural design change requires be revised. Design is working expeditiously to reach RTL date of th allocation time extension is requested, delaying the construction port allocations to October 2024.

City of El Cerrito resulted in scope increases such as constructing and bicycle detections. As a result, it was determined in August delayed to September 2024. A 6-month allocation time extension is ne PS&E and R/W support allocations to December 2024.

essary due to survey delays, which had not been completed until ect will need an additional two months to process the survey files plans. A 4-month allocation time extension is requested, delaying construction support allocations to October 2024.

Time Extension/Waiver - Project Construction and Support Allocation Deadline

												Anocation Deadline
Index No	District	County	Route	Postmile	EA	PPNO	Project ID	<u>Program</u>	Phase	<u>Requested</u> Months	<u>Extended</u> Deadline	
42	04	Contra Costa	680				0423000277		Con/ Con Sup	9	Mar-25	This project requires ra Northern-Santa Fe Rail Coordination with the ra compiling the permit ap process that the railroad applications and issuing delaying the construction
43	04	Marin	1	0.4/ 23.0	0P960	2020N	0418000030	Collision	Con/ Con Sup	19	Jan-26	This project proposes v array of environmental Commission (BCDC), L Opinion, Coastal Devel Park Services (NPS), ic with resource agencies permit application. Env project also requires the Enter & Construct (PTE and a private property of utility discovered during utility owners. Consequ November 2025. A 19- construction and constr
44	04	Marin	1	13.1/45.1	2Q53U	2910M	0422000077	Culvert(s)	Con/ Con Sup	19	Jan-26	During PA&ED, Fish parent environmental permits a (NMFS) and United Stat Coastal Development F agencies have requested with the permitting agent were added during PA& 12 Permanent Drainage (PTEC). Lengthy nego Park Service (NSP), po- identified during PS&E allocation time extension support allocations to J
45	04	Marin	1	40.3	2J510	1485E	0414000524	Culvert(s)	Con/ Con Sup	19	Jan-26	Additional time is neces Construction Easement With the anticipated ler condemnation risk, and October 2025. Addition project requires 401, 40 California Department of Development Permit (C agencies and extended monitoring. As a result 2025. Consequently, F extension is requested, January 2026.

railroad permits from Union Pacific Railroad (UPRR) and Burlington ailway (BNSF) to install fiber optic lines across railroad crossings. railroad companies was initiated during the PS&E phase while application package. It was discovered during the permit application bad companies required an extensive lead time for reviewing ng permits. A 9-month allocation time extension is requested, tion and construction support allocations to March 2025.

work within environmentally sensitive areas which requires an al permits including 404, 1602, Bay Conservation & Development United States Fish and Wildlife Service (USFWS) Biological elopment Permit (CDP), and a Special Use Permit from National identified during the PA&ED. Extensive coordination is required as especially with NPS to address their comments to finalize the invironmental Certification target is delayed until October 2025. The three Temporary Construction Easements (TCE) and a Permit to TE&C). Extensive coordination is required with NPS, Marin County, y owner. Furthermore, two utility conflicts were identified with one ing PA&ED which requires expanded relocation coordination with quently, Right of Way Certification and RTL is delayed to 9-month allocation time extension is requested, delaying the struction support allocations to January 2026.

passage requirements were identified, and the following s are required: 401, 404, 1602, National Marine Fisheries Service tates Fish and Wildlife Service (USFWS) Biological Opinion, and Permit (CDP). To meet their permit requirements, the resource sted multiple design changes. The design team is currently working encies to satisfy all their requirements. In addition, 14 acquisitions A&ED, now totaling 34 Temporary Construction Easements (TCEs), ge Easements (PDEs), and 1 Permit to Enter and Construct gotiations with uncooperative private property owners, with National bossible condemnation risk, and anticipated utility relocation E will delay R/W certification to November 2025. A 19-month tion is requested, delaying the construction and construction January 2026.

essary for Right of Way acquisition of two parcels for Temporary ints (TCEs). Furthermore, an AT&T utility pole will be relocated. engthy negotiations with uncooperative property owners, a nd utility coordination, the right of way certification is delayed to onal time is also necessary for Environmental Certification. This 404, 1602, National Marine Fisheries Service (NMFS) and t of Fish and Wildlife (CDFW) Biological Opinion, and Coastal (CDP), requiring extensive coordination with these resource ed negotiation process with CDFW on mitigation terms of biological ult, the Environment Certificate target date is delayed to October RTL is delayed to November 2025. A 19-month allocation time d, delaying the construction and construction support allocations to

Index No	District	County	Route	Postmile	EA	PPNO	Project ID	<u>Program</u>	Phase	<u>Requested</u> Months	<u>Extended</u> Deadline	
46	04	Marin	37	14.5			0419000019		Con/ Con Sup	<u>12</u>	Jun-25	In April 2024, 95 percer review of acquiring a te processing time of 3 to Additionally, this projec Incidental Take Permit (BCDC) permit. Due to certification is delayed to delaying the construction
47	04	Marin	101	7.4	4J860	1493E	0416000042	Bridge	Con/ Con Sup	19	Jan-26	During PA&ED, the Pro alternative that requires structure modifications, structure design time d delayed 100 percent PS October 2025. A 19-m construction and constr
48	04	Marin	131	0.0/4.4	1Q230	2904N	0418000221	Roadway	Con/ Con Sup	19	Jan-26	Environmental and righ Project Development T covers that need to be Comcast, Frontier, and certification to Novemb (RWQCB)'s 401 permit improvements which w allocation time extension support allocations to J
49	04	Napa	121	13.4/20.7	0Q790	2022D	0418000153	Major Damage	Con/ Con Sup	12	Jun-25	In July 2023 during PS recommended design of sheet pile walls which t Construction Easement coordination with privat way certification from M requested, delaying the
50	04	Napa	121	6.4/6.5	4J820	1493C	0416000041	Bridge	Con/ Con Sup	19	Jan-26	During PS&E, the Calific concrete apron to the en- therefore requested it to Department of Agricultur approval for the apron of October 2025. Addition of eight Temporary Cor PS&E is needed for accordination efforts hav delayed to November 2 the construction and co

Justification

ent plans were submitted to State Lands Commission (SLC) for temporary access permit. Because SLC stated expected o 12 months, right of way certification is delayed to April 2025. ect requires 401, 1600, United States Coast Guard (USGS) Permit, it (ITP), and Bay Conservation & Development Commission to extensive coordination with regulatory agencies, environmental d to April 2025. A 12-month allocation time extension is requested, tion and construction support allocations to June 2025.

roject Development Team (PDT) selected the most complex es the construction of two pedestrian path structures and other s, resulting in extended lead time for project delivery. Increase in duration and extensive coordination with local transit agencies PS&E to September 2025. Consequently, RTL is delayed to month allocation time extension is requested, delaying the struction support allocations to January 2026.

aht of way certifications will be delayed, postponing RTL. The Team (PDT) identified an approximate 170 manholes and vault e adjusted requiring extensive coordination with PG&E, AT&T, ad water and sewer companies which will delay right of way aber 2025. In addition, Regional Water Quality Control Board hit was added during PA&ED due to involved drainage will delay environmental certification to October 2025. A 19-month sion is requested, delaying the construction and construction January 2026.

S&E, the geotechnical team conducted a field visit and change at two locations from Rock Slope Protection (RSP) to triggered two borehole drillings and revision to Temporary ents (TCEs) and environmental impact footprint. Lengthy ate parcel owners with potential condemnation will delay right of May 2024 to April 2025. A 12-month allocation time extension is ne construction and construction support allocations to June 2025.

lifornia Department of Fish and Wildlife (CDFW) identified the existing bridge had the potential to be a fish passage barrier, and to be removed. Extensive coordination with United States lture (USDA) and Napa County Flood Control District is required for n removal, resulting in a delayed environmental certification to onal time is also necessary for right of way certification. Acquisition onstruction Easements (TCEs), a newly identified easement during access, and longer than anticipated utility relocation and ave resulted in delays. Therefore, right of way certification is 2025. A 19-month allocation time extension is requested, delaying construction support allocations to January 2026.

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Index No.	District	County	Route	Postmile	EA	PPNO	Project ID	<u>Program</u>	<u>Phase</u>	<u>Requested</u> <u>Months</u>	<u>Extended</u> Deadline	
51	04	Napa	121	R4.5/10.7			0418000310		Con/ Con Sup	19	Jan-26	Additional time is necession Construction Easemen 153 utilities in conflict of longer than anticipated and added coordination November 2025. Addit project requires 401, 40 and Wildlife (CDFW) 1 Liaisons for the Depart delayed to October 202 the construction and co
52	04	Napa	128	5.1	4J830	1451C	0416000038	Bridge	Con/ Con Sup	19	Jan-26	Environmental permits (NMFS) and United Sta resulted in extensive co with CDFW for mitigati October 2025. Addition Temporary Construction property owners and po PG&E for utility relocat delayed to November 2 the construction and co
53	04	San Francisco	101	0.0/T4.9	1Q820	2904K	0418000341	Roadway	Con/ Con Sup	18	Dec-25	Additional time is neces Reinforced Concrete P strategies for when lan comprehensive Traffic agencies, elected offici mitigate other risks, the Contractor (CMGC) de CMGC process, the De PS&E, else the contrac advertisement to follow account for 12 months months if awarded by I extension is requested December 2025.
54	04	San Francisco	101	4.1/R5.1	0Q020	2021K	0418000036	Bridge	Con/ Con Sup	18	Dec-25	The delivery of this pro strategies for when lan comprehensive Traffic agencies, elected offici mitigate other risks, the Contractor (CMGC) de have an Agreed-to-Prio delayed going through (DBB) process. This ti else would account for 18 months. An 18-mon construction and const

Justification

essary for Right of Way acquisition of 17 parcels for Temporary ints (TCEs). Also, the Project Development Team (PDT) identified of proposed work that requires adjusting utility covers. Due to ad appraisal and acquisition process, increased condemnation risk, on with utility owners, right of way certification is delayed to ditional time is necessary for Environmental Certification. This 404, and 1600 permits with a delayed California Department of Fish 1600 review and turnaround time due to vacancies of CDFW rtment. As a result, the Environment Certificate target date is 024. A 19-month allocation time extension is requested, delaying construction support allocations to January 2026.

s 401, 402, 404, 1602, and National Marine Fisheries Service tates Fish and Wildlife Service (USFWS) Biological Opinion have coordination with resource agencies. Permit negotiation challenges tion is anticipated. Environmental certification is delayed to onal time is also necessary for right of way certification. Two ion Easements (TCEs) are required and risk uncooperative potential condemnation. In addition, lengthy coordination with ation has delayed the schedule. Therefore, right of way has been 2025. A 19-month allocation time extension is requested, delaying construction support allocations to January 2026.

essary due to change of pavement strategy to Continuous Pavement (CRCP) and extensive coordination on traffic handling ne closures are allowed during ongoing construction activities. A c Management Plan (TMP) and concurrence from multiple cials, and the community is needed. To achieve a robust TMP and ne Department is utilizing the Construction Manager/General elivery method; a PCR was submitted in June 2024. Under the Department must have an Agreed-to-Price (ATP) at 100 percent act will be further delayed going through repackaging and w the design-bid-build (DBB) process. This time extension is to s if awarded by an ATP, else would account for an additional six DBB process totaling 18 months. An 18-month allocation time d, delaying the construction and construction support allocations to

roject is delayed due to extensive coordination on traffic handling ne closures are allowed during ongoing construction activities. A c Management Plan (TMP) and concurrence from multiple cials, and the community is needed. To achieve a robust TMP and ne Department is utilizing the Construction Manager/General elivery method. Under the CMGC process, the Department must rice (ATP) at 100 percent PS&E, else the contract will be further n repackaging and advertisement to follow the design-bid-build time extension is to account for 12 months if awarded by an ATP, or an additional six months if awarded by DBB process totaling both allocation time extension is requested, delaying the struction support allocations to December 2025.

Index										Requested	Extended	
	District	<u>County</u>	Route	<u>Postmile</u>	EA	PPNO	Project ID	Program	Phase	Months	<u>Deadline</u>	
55	04	San Francisco	280	R0.0/T7.5	0Q120	2022B	0418000045	Roadway	Con/ Con Sup	19	Jan-26	Additional time is neces (POC). The project rev Bay Area Rapid Transit approval from BART ar private property owner. 0Q020/PPNO 04-2021 closures dependent on 19-month allocation tim construction support all
56	04	San Mateo	1	17.9/18.0	0Q010	2021J	0418000035	Bridge	PS&E/ RW Sup	9	Mar-25	During PA&ED, the pro- replacement alternative Creek Bridge. In altern studies such as tsunan additional time to comp Officer (SHPO) that is n With DED being critical allocation time extension to March 2025.
57	04	San Mateo	1	27.5/34.8	0Q130	2022C	0418000053	Roadway	Con/ Con Sup	19	Jan-26	There is a delay in obta Mateo County and one Commission (CCC), wh have been submitted for CCC, and the City of H conditions including ad evaluating the condition Bay. The appeal proce are imposed, it will take 19-month allocation tim construction support al
58	04	San Mateo	82	12.3/15.8	0K810	1496J	0416000142	Roadway	Con/ Con Sup	19	Jan-26	Right of way certification residential improvement which all must be clear beyond the control of the coordination and outrear State Historic Preservar approximate 300 regist construction with EA 10 requested, delaying the January 2026.
59	04	San Mateo	82	12.9/15.9	1G900	0730D	0400020619	Mandates	Con/ Con Sup	19	Jan-26	Right of way certification residential improvement which all must be clear beyond the control of the coordination and outrear State Historic Preservan approximate 300 regist construction with EA 04 requested, delaying the January 2026.

Justification

essary due to a revised alignment of the Pedestrian Overcrossing evised the alignment during PS&E to minimize infrastructure next to sit (BART). Additional time is necessary to obtain technical and Temporary Construction Easements (TCEs) from BART and er. Furthermore, this project will also need to coordinate with EA 1K and EA 1Q820/PPNO 04-2904K to avoid overlapping lane in concurrence of hard calendar dates of these two projects. A me extension is requested, delaying the construction and allocations to January 2026.

roject development team decided to move forward with the bridge ve to address bridge railing and seismic upgrade of the Gregorio rnative comparison, the chosen alternative calls for additional ami impacts and cultural resource studies which will require aplete and receive approval from the State Historic Preservation is required prior to Draft Environmental Document (DED) circulation. al path, this pushed PA&ED to February 2025. A 9-month sion is requested, delaying the PS&E and R/W support allocations

taining two Coastal Development Permits (CDPs), one by San e by City of Half Moon Bay, from the California Coastal who has delegated approval to San Mateo County. Both permits for review, but San Mateo County residents appealed the CDP to Half Moon Bay hearing recommended to issuing CDP with many dding scope and time to the project in which the Department is ons and is planning to appeal the CDP to the City of Half Moon cess can take an estimated eight to nine months and if conditions ke another eight to nine months to implement or revise the plans. A me extension is requested, delaying the construction and allocations to January 2026.

ion will be delayed, postponing RTL. An approximate 200 private ents have been identified to be encroaching onto State right of way ared, and parcels obtained, which are extraordinary circumstances the Department. Furthermore, this project requires extensive each with residents, utility owners, Cities as well as the California vation Office (SHPO) for the approval for replanting of an stered-historical trees. This project will be combined for 1G900/PPNO 04-0730D. A 19-month allocation time extension is ne construction and construction support allocations to

ion will be delayed, postponing RTL. An approximate 200 private ents have been identified to be encroaching onto State right of way ared, and parcels obtained, which are extraordinary circumstances the Department. Furthermore, this project requires extensive each with residents, utility owners, Cities as well as the California vation Office (SHPO) for the approval for replanting of an stered-historical trees. This project will be combined for 0K810/PPNO 04-1496J. A 19-month allocation time extension is ne construction and construction support allocations to

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Index	District	County	Douto	Deetmile	_	DDNO	Drain at ID		Dhace	Requested	<u>Extended</u> Deadline	
60	<u>District</u> 04	<u>County</u> San Mateo	<u>Route</u> 84	<u>Postmile</u> 7.8	<u>EA</u> 0Q480	2032A	<u>Project ID</u> 0418000107	<u>Program</u> Major Damage	<u>Phase</u> Con/ Con Sup	<u>Months</u> 19	Jan-26	The delivery of this pro Fisheries Service (NMF environmental permits, review and process the until May 2024. This in permits (401, 404, 1600 have delayed Right of V revised and resubmitted reduced the TCE footpo 19-month allocation tim construction support all
61	04	Solano	12	7.9/14.1	2Q550	2027D	0419000024	Roadway	Con/ Con Sup	4	Oct-24	Environmental certifica California Department of Regional Water Quality November 2023 adding 401 Certification is issu new 401 policy, enviror allocation time extension support allocations to 0
62	04	Sonoma	1	0.0/58.6	4G780	0820H	0413000178	Collision	Con/ Con Sup	4	Oct-24	This project requires a Coastal Commission (C study and design updat environmental certificat resource agencies to s extension is requested, October 2024.
63	04	Sonoma	1	1.0/28.7	1K720	1453C	0416000306	Culvert(s)	Con/ Con Sup	19	Jan-26	During PS&E, the Proje Easements (TCEs) and construct 11 culverts. telecom line which requ design modification. D process with potential o owner, the start of cons allocation time extension support allocations to J
64	04	Sonoma	1	19.3/21.8	1Q340	2022P	0418000242	Culvert(s)	Con/ Con Sup	19	Jan-26	Additional time is neces Permanent Drainage E Construction Easemen Document (PID). Due condemnation, right of also necessary for Env and Coastal Developm resource agencies to a is delayed to Decembe delaying the constructio

Justification

roject is delayed due to staffing shortages by the National Marine MFS). Around September 2023 when obtaining various is, the Department was notified of the NMFS's staff shortages to be project's Biological Assessment (BA). The BA was not returned in turn delayed the submission of other subsequent environmental 00, etc.). In addition, Temporary Construction Easements (TCEs) if Way certification. To mitigate these delays, the Department has and updated environmental permit application packages and uprint by 50-percent; however, a time extension is still required. A me extension is requested, delaying the construction and allocations to January 2026.

ation will be delayed, postponing RTL. Contributing factors include t of Fish and Wildlife (CDFW) facing a staffing shortage and ty Control Board (RWQCB) has added a new 401 policy in ng a 30-day Environmental Protection Act (EPA) review to after the sued. Due to CDFW's longer than anticipated review and CDFW's commental certification is delayed to August 2024. A 4-month tion is requested, delaying the construction and construction October 2024.

a Coastal Development Permit (CDP), issued by the California (CCC). The CCC requested in late PS&E, for additional traffic ates for shoulder width and backing. This has delayed ation to August 2024. Environmental staff are working closely with shorten the permit review/approval time. A 4-month allocation time d, delaying the construction and construction support allocations to

bject Delivery Team (PDT) identified 10 Temporary Construction and six Permanent Drainage Easements (PDEs) were required to They also discovered that six new culverts interfere with AT&T quires lengthy coordination with AT&T for utility relocation and Due to the large number of parcels, lengthy right of way acquisitions I condemnation risk, and extensive coordination with the utility instruction and construction support phases is delayed. A 19-month sion is requested, delaying the construction and construction January 2026.

essary for Right of Way acquisition of four parcels for three Easements (PDEs), of which one requires a fee, and a Temporary int (TCE). None of these were identified in the Project Initiation is to the lengthy appraisal and acquisition process with potential of way certification is delayed to November 2025. Additional time is invironmental Certification. This project requires 401, 404, 1600, ment Permit (CDP) permits resulting in extensive coordination with address their comments. As a result, the Environment Certificate per 2024. A 19-month allocation time extension is requested, tion and construction support allocations to January 2026.

Index										Requested	Extended	
	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	Months	Deadline	
65	04	Sonoma	1	45.4			0416000310		Con/ Con Sup	9	Mar-25	Environmental certificat factors include Californ shortage, an April 2024 Corps of Engineers (US categorical and Reason days to now 180 days, Environmental Protection requiring a Mitigation an complete. A 9-month a and construction suppo
66	04	Sonoma	12	19.8	2Q780	2026M	0419000048	Collision	Con/ Con Sup	20	Feb-26	During the PS&E phase utility poles requiring re companies. This projec Construction Easement potential condemnation December 2025. A 20- construction and constr
67	04	Sonoma	37	3.8/4.3	2Q20U	2911K	0422000181	Mobility	Con/ Con Sup	19	Jan-26	This project is being ch (CMGC) delivery metho Environmental permits Commission (BCDC) per reviewing and requesting relocation and SMART that still needs to be co within adjacent Departre projects are to be clear anticipated permitting per railroad coordination, a Therefore, a 19-monther and construction support
68	04	Sonoma	101	22.8/32.8	1Q700	2029C	0418000319	Collision	Con/ Con Sup	4	Oct-24	After a 95 percent PS& and Sonoma County, th barrier railing fences ca construction and constr requested, delaying the October 2024.
69	04	Sonoma	116	19.9/33.4	2Q420	2028P	0419000011	Collision	Con/ Con Sup	12	Jun-25	Drainage restoration to after the project was pr 404, 1600, and Californ with the anticipated env project requires two Te County and one from a protentional condemnation 12-month allocation tim construction support all

Justification

ation for this project will be delayed, postponing RTL. Contributing rnia Department of Fish and Wildlife (CDFW) facing a staffing 24 Regional Water Quality Board (RWQCB) / United States Army JSACE) Memorandum of Understanding (MOU) extending the onable Period of Time (RPOT) to provide 401 certifications from 60 s, and a November 2023 new RWQCB 401 policy adding a 30-day stion Act (EPA) review to after the 401 Certification is issued also and Monitoring Plan (MMP) before an application is considered allocation time extension is requested, delaying the construction port allocations to March 2025.

se, the Project Development Team (PDT) discovered two joint relocation. Extensive coordination is required from the three utility ect is also experiencing a delay in obtaining six Temporary ents (TCEs) and two Permits to Enter and Construct (PTEC), with on risk. Therefore, right of way certification and RTL is delayed to 0-month allocation time extension is requested, delaying the struction support allocations to February 2026.

changed to use the Construction Manager/General Contractor hod to mitigate risk with constructability and cost efficiencies. s 401, 404, 1600, and Bay Conservation & Development permit applications have been submitted but agencies are still ting additional information. In addition, there is a joint utility pole T railroad/California Public Utility Commission (CPUC) coordination completed prior to right of way certification. Further, EA 2Q20U is tment locally sponsored project EA 1Q761 footprint and both ared by one environmental document. Due to longer than process, extensive utility coordination, complex SMART/CPUC and delivery with EA 1Q761, RTL is delayed to November 2025. h allocation time extension is requested, delaying the construction port allocations to January 2026.

&E review meeting with the Town of Windsor, City of Santa Rosa, the Town of Windsor requested additional features on one of the causing RTL to move out to July 2024, delaying the start of struction support phases. A 4-month allocation time extension is ne construction and construction support allocations to

to address a local flooding issue was added to the project scope programmed. This added environmental permits including 401, rnia Department of Fish and Wildlife (CDFW) Biological Opinion, nvironmental certification date of January 2025. Additionally, this remporary Construction Easements (TCEs), one from Sonoma a private property owner. With anticipated lengthy negotiation with lation, right of way certification and RTL is delayed to April 2025. A me extension is requested, delaying the construction and allocations to June 2025.

												Anocation Deadime
Index				_				_		Requested	Extended	
<u>No.</u> 70	District	<u>County</u> Sonoma	<u>Route</u> 116	<u>Postmile</u> 9.6	<u>EA</u> 2K360	PPNO 1464F	<u>Project ID</u> 0416000410	<u>Program</u> Major Damage	<u>Phase</u> Con/ Con Sup	<u>Months</u> 4	Deadline Oct-24	This project requires a Water Quality Control I Army Corps of Enginee federal jurisdiction and permit and RWQCB 40 Certification and RTL a is requested, delaying to October 2024.
71	04	Sonoma	121	6.5/8.4	2Q440	2028Q	0419000013	Collision	Con/ Con Sup	4	Oct-24	As design was being contransitional barrier. The utility conflict delay extension is requested October 2024.
72	05	Monterey	68	0.2/15.7	1J880	2787	0518000083	Culvert(s)	Con/ Con Sup	19	Jan-26	A PG&E gas pipeline re utility verification result adjusted the profile to a protect-in-place measu were made to obtain P received until February relocation of the pipelin time started in April 202 the construction and co
73	05	Monterey	101	R41.9/49.8	1K440	2900	0518000208	Roadway	Con/ Con Sup	14	Aug-25	There is an unconfirme freeway that is in confli notified the Departmen absent. Culvert design negotiation and acquis Condemnation will like 14-month allocation tim construction support al
74	05	Monterey	101	R9.2/R22.0	1K490	2916	0518000213	Roadway	PS&E/ RW Sup	4	Oct-24	The Value Analysis (V/ recommendations need Draft Environmental Do PA&ED was approved start of PS&E and R/W requested, delaying the
75	05	San Luis Obispc	1	32.6	0L724	0072C	0519000054	Bridge	Con Sup	12	Jun-25	The parent project (05- construction due to util was then delayed to co establishment and biolo extension is requested

Justification

a Waste Discharge Requirement (WDR) permit from the Regional I Board (RWQCB). During PS&E in March 2024, the United States eers (USACE) stated wetland features in this project fall under d additional permit requirements are needed including USACE 404 401 permit. Due to permit requirement changes, the Environmental are delayed to August 2024. A 4-month allocation time extension g the construction and construction support allocations to

completed, a utility conflict was discovered between a gas line and The design team redesigned a shorter transitional barrier to avoid aying the completion of PS&E phase. A 4-month allocation time ad, delaying the construction and construction support allocations to

relocation is required. The conflict was known in June 2023 after its were received. The project team redesigned the culvert and avoid impacting the line. They also proposed a permanent sure such as a concrete beam with steel plate. Multiple attempts PG&E input on these measures. Their final determination was not ry 2024 at which time they said the only acceptable option would be ine. PG&E requested 18-24 months design time. PG&E design 024. A 19-month allocation time extension is requested, delaying construction support allocations to January 2026.

ned abandoned PG&E gas line adjacent to the southbound side of flict with a proposed culvert location. On June 5, 2024, PG&E ent they cannot validate the preliminary findings that the old line is gn is pending the resolution to this matter. Additionally, the isition with a property owner for the drainage easements are stalled. ely be required, and a Resolution of Necessity will be needed. A ime extension is requested, delaying the construction and allocations to August 2025.

VA) study took longer than expected to complete and the ed to be incorporated into the updated Draft Project Report and Document. An additional 4-month time extension to complete d in March 2024. The delay to PA&ED completion is delaying the W support phases. A 4-month allocation time extension is he PS&E and R/W support allocations to October 2024.

5-0L721) of this biological monitoring project was delayed starting ility relocation issues ahead of the dry creek construction season. It complete construction, which has delayed the start of this plant ological monitoring child project. A 12-month allocation time d, delaying the construction support allocation to June 2025.

Index										Requested	Extended	
	District	County	Route	<u>Postmile</u>	EA	PPNO	Project ID	Program	Phase	Months	Deadline	
76	05	Santa Barbara	1	49.2/50.4	1E030	2466	0513000026		Con/ Con Sup	14	Aug-25	This project has 85 par requires acquisition. Du in the face of the right of limited resources to pro selected in October 202 the next fiscal year. Th achieve R/W Cert in Ma delaying the construction
77	05	Santa Barbara	1	R36.3/49.2	1H610	2667	0516000097	Collision	Con/ Con Sup	11	May-25	This project requires the which are owned by PG coordination in Septem pole relocations. In De conflicts between utility following months, but P relocation plans. As a stalled. Delivery of relo extension is requested, May 2025.
78	05	Santa Barbara	101	4.4/R7.7	1C8B2	2427X	0520000064	Roadway	Con Sup	6	Dec-24	In early 2024, the const experienced extensive team has assessed and operations of roadwork project in February 202 allocation time extension December 2024.
79	05	Santa Barbara	154	R0.0/32.8	1K520	2919	0518000216	Culvert(s)	Con/ Con Sup	16	Oct-25	Due to the high level of review, the PA&ED was the January 2023 flood months and the project May 2023. During the s under water which prev remainder of the projec patterns, access in the years with very high rai designing at risk. The l eight temporary acquisi Service (USFS) land ar special use permits car requested, delaying the October 2025.
80	05	Santa Cruz	1	10.6/ 26.0	1J962	2843B	0523000198	Culvert(s)	Con/ Con Sup	19	Jan-26	This project requires Co jurisdictions. One of th sensitive habitat, which was discovered in late 2 required for submitting With an approximate 17 permits, there is a likeli extension is requested, January 2026.

Justification

arcels that require construction easements and one parcel that Due to the significant number of parcels needed for this project and t of way challenges, a strategic decision was made to re-prioritize rojects with a higher chance of delivery success. This project was 023 to have Ready-to-List (RTL) milestone strategically delayed to The right-of-way team continues to actively work on the project to May 2025. A 14-month allocation time extension is requested, tion and construction support allocations to August 2025.

the relocation of approximately 100 utility poles, the majority of PG&E. The Department requested relocation plans and mber 2023. Property acquisitions are required to accommodate becember 2023, property owners expressed concern with potential ty poles and owner wells. The team has checked-in weekly in the PG&E has declined to prioritize the project or provide preliminary a result, property negotiations and finalization of utility plans have elocation plans remains uncertain. An 11-month allocation time d, delaying the construction and construction support allocations to

struction of parent project (05-0N72U) of this mitigation project e weather delays due to greater than anticipated rain events. The nd determined that the mitigation monitoring can begin once major rk are complete. The project team is targeting to start this mitigation 025 and is expected to achieve RTL in October 2024. A 6-month sion is requested, delaying the construction support allocation to

of comments received during the draft environmental document as postponed from August 2022 to January 2023. However, due to dring of the District Office, project files were inaccessible for a few ct ultimately did not receive PS&E and R/W support allocations until same 2023 storms, three non-standard arch culverts were buried evented detailed design. The team continued delivering the ect scope with the anticipation that, based on normal weather e steep terrain would be available later in the year. Consecutive ainfall have continued to prevent access, so the team is now e R/W acquisition has begun and includes seven permanent and isitions across twelve parcels. Six parcels are on US Forest and the team is actively negotiating permits. According to USFS, an take up to 24 months. A 16-month allocation time extension is ne construction and construction support allocations to

Coastal Development Permits (CDPs) through three different these covers multiple culvert locations within environmentally ch will likely result in elevated review and public hearings. Delay e 2023, when it was determined that 60 percent plans would be g the CDP applications, which should be completed in May 2024. 17-month lead time for CDP issuance and the complexity of getting elihood for some re-design work. A 19-month allocation time d, delaying the construction and construction support allocations to

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Index No	District	County	Route	Postmile	EA	PPNO	Project ID	<u>Program</u>	Phase	<u>Requested</u> Months	<u>Extended</u> Deadline	
<u>81</u>	05	Santa Cruz	1	8.2/10.6			0523000185		Con/ Con Sup	<u>19</u>	Jan-26	This project is one of th 1J960) geographically to 0C734). The non-SHO provided greater clarity combination of the two constraints of the Fede allocation time extension support allocations to J
82	05	Santa Cruz	129	L0.0/0.6	1J830	2775	0518000078	Roadway	Con/ Con Sup	12	Jun-25	This project has a total project to reach Right of way challenges, a strat of delivery success. As and acquisitions will rea allocation time extension support allocations to J
83	06	Fresno	33	14.7/16.7	0X290	6927	0618000050	Roadway	Con/ Con Sup	11	May-25	This project requires 4 (RON) request for the proceed for two of the Negotiation (first written 11-month allocation tim construction support al
84	06	Fresno	99	21.2/24.4	0W800	6949	0617000306	Roadway	Con/ Con Sup	9	Mar-25	This project has 42 par and a number of utility compressed due to the compounded by the rec easements and new ut CMGC project, the proj the critical path for con encompasses approxin June 2024. The secon scheduled for RTL in la delaying the construction
85	06	Fresno	180	47.3/48.0	0Y410	7009	0619000172	Collision	Con/ Con Sup	6	Dec-24	The project is experien and property acquisitio several utility poles still receiving updated PG8 when meeting with PG6 which all have had first accepted and executed Resolution of Necessity construction and const
86	06	Fresno	180		1A730	7071	0620000076	Culvert(s)	PS&E/ RW Sup	9	Mar-25	Challenging weather co delayed the surveys ar area. Biological survey complex than anticipate delay to PA&ED compl 9-month allocation time allocations to March 20

Justification

the two that split the postmile limits of the parent project (EA y to align construction with the overlapping non-SHOPP project (EA OPP project received a Federal MEGA grant (\$30M) in 2023 that ty to the non-SHOPP project. This time extension will allow to projects for construction and is consistent with the delivery deral MEGA Grant awarded to the non-SHOPP project. A 19-month sion is requested, delaying the construction and construction o January 2026.

al of 36 parcels, with approximately 25-30 deeds required for the of Way Certification (R/W Cert). In the face of significant right of ategic decision was made to focus on projects with a higher chance As of April 2024, appraisals on this project are 85 percent complete equire 12 months to complete after appraisals. A 12-month sion is requested, delaying the construction and construction June 2025.

47 parcels. The Department is preparing a Resolution of Necessity a June 2024 CTC meeting so the condemnation process can be parcels. Additionally, thirteen parcels are pending Initiation of en offer) which increase the risk of securing all property rights. An me extension is requested, delaying the construction and allocations to May 2025.

arcels, a railroad construction and maintenance (C&M) agreement, y relocations. The R/W phase timeline was substantially he extended environmental phase of the project. The challenge was ecent addition of a pedestrian overcrossing that necessitates utility relocations that necessitate easements too. Since this is a oject team developed two work packages that would still maintain nstruction for the full project scope. The first work package imately 17 percent of the overall project and is scheduled to RTL in ond work package, which includes the remainder of the work, is late November. A 9-month allocation time extension is requested, tion and construction support allocations to March 2025.

encing delays in receiving R/W Certification due to utility conflicts on. PG&E submitted initial relocation plans in March 2024 that had ill in conflict with the design work. The utility delay is due to not &E utility relocation plans as was explained by the Department G&E. There are a total of four parcels that are being acquired st written offers (FWOs). Out of the four FWOs one has been ed, one is awaiting an independent appraisal, and two will require a ity. A 6-month allocation time extension is requested, delaying the struction support allocations to December 2024.

conditions with mountainous terrain, and environmental risk have and biological studies. There are known endangered species in the eys and consultation with the Resource Agency have been more ated delaying the completion of the environmental analysis. The pletion is delaying the start of the PS&E and R/W support phase. A ne extension is requested, delaying the PS&E and R/W support 2025.

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Index		Country	Douto	Deetmile	-		Drainat ID		Dhaaa	Requested	<u>Extended</u> Deadline	
87	06	<u>County</u> Kern	<u>Route</u> 33	<u>Postmile</u> 21.8/39.8	EA 0X240	6894	<u>Project ID</u> 0618000043	<u>Program</u> Culvert(s)	<u>Phase</u> Con/ Con Sup	<u>Months</u> 11	May-25	The project requires ap (CDFW) for a 2081 Inci Antelope Squirrel (SJA requirement for a near Department to create a approved CDFW mitiga similar conditions for th longer than the historica work with CDFW to obt expected to be achieve requested, delaying the
88	06	Kern	43	15.6/16.0	1A470	7044	0620000038	Collision	Con/ Con Sup	20	Feb-26	The project crosses over (BOR) and the project with is the agency responsible BOR. It is estimated the meet with the City and Additionally, the Depart District (SWID), the ent approval process. The time extension is requer allocations to February
89	06	Kern	43	25.2/25.4	0X770	6982	0618000131	Collision	Con/ Con Sup	9	Mar-25	The adjacent project sp lowering the existing ro sidewalks and a bicycle construction to ensure obtain a Construction a for structures that will b and the railroad have c A 9-month allocation tir construction support all
90	06	Kern	119	28.2/31.3	0V610	6805	0616000222	Roadway	Con/ Con Sup	7	Jan-25	The work proposed with Coordination with the unot responded in a time agreements will not be extension is requested, January 2025.
91	06	Kern	155	R0.0/R1.3	0W810	6960	0617000303	Roadway	Con/ Con Sup	12	Jun-25	With this project, there way for the pavement, gate structure. A constr this work in the railroad coordination is ongoing approval of the C&M ag approval could be achie 2025. A 12-month allow construction support all

Justification

approval from the California Department of Fish and Wildlife incidental Take Permit (ITP) for protected species San Joaquin AS) and San Joaquin kit fox. On a recently approved permit introby project with the same protected species, CDFW required the a child project for funding assurance since there is currently no gation bank for SJAS. The project team anticipates CDFW issuing this project. Additionally, permit approvals from CDFW are taking ical approval time frames. The Environmental team will continue to btain the approved permit. Environmental Certification and RTL is wed by February 2025. An 11-month allocation time extension is the construction and construction support allocations to May 2025.

over an irrigation pipeline operated by the Bureau of Reclamation t will be a joint partnership with the City of Shafter (City). The City sible for the right of way acquisitions and needs an easement from that 18-24 months will be needed. The Department continues to d stakeholders to ensure that the acquisition is expedited. artment has had multiple meetings with Shafter Wasco Irrigation ntity that manages BOR facilities, and the City to streamline the ne anticipated RTL date is January 15, 2026. A 20-month allocation uested, delaying the construction and construction support by 2026.

sponsored by California High-Speed Rail Authority (CHSRA) will be roadway profile and widening the roadway to accommodate cle lane. These projects are scheduled to be combined for e they are conforming to each other. Additional time is needed to and Maintenance Agreement and plan approval from the railroad be constructed over State Route 46. CHSRA, the Department, continued regular coordination meetings to expedite the process. time extension is requested, delaying the construction and allocations to March 2025.

ithin this project conflicts with multiple underground utilities. utility companies has been ongoing, however, the companies have nely manner. It is anticipated that the relocation plans and utility e approved until late October 2024. A 7-month allocation time d, delaying the construction and construction support allocations to

e are improvements within Union Pacific Rail Road (UPRR) right of s, sidewalk, lighting, signage, striping and a new cantilever crossing struction and maintenance (C&M) agreement is needed to conduct ad right of way. Final plans have been submitted to UPRR and ng. However, UPRR has not committed to a timeline for final agreement. Based on historical information, the District believes nieved in May 2025, which would allow for an allocation in June ocation time extension is requested, delaying the construction and allocations to June 2025.

Index			<u> </u>		1							
Index No.	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	Requested Months	<u>Extended</u> Deadline	
92	06	Kings	41	16.6/16.9	0X950		0619000078		Con/ Con Sup	11	 May-25	The project is experien plans and utility agreen appraised values. A R the project will proceed that the property owner review hearing. An 11- construction and constr
93	06	Madera	145	8.0/12.0	0Y180	7005	0619000005	Roadway	Con/ Con Sup	9	Mar-25	The project requires ex functional units for inco transportation that inclu shelters and decorative underserved communit \$3,000,000 towards the Bi-weekly meetings are allocation time extension support allocations to N
94	06	Madera	233	1.8/3.88	0W860	7095	0619000224	Roadway	PS&E/ RW Sup	4	Oct-24	Extensive outreach is r functional units for the connectivity to the Stat delaying the start of PS extension is requested October 2024.
95	06	Tulare	63	23.572	1E420	8019	0622000056	Collision	Con/ Con Sup	19	Jan-26	The project is experien completed, it was disco corner to enclose the e sidewalk adjacent to th easements. The prope December by the traffic 2025. A 19-month allo construction support al
96	06	Tulare	190	11.3/11.5	1A310	7033	0619000232	Collision	Con/ Con Sup	14	Aug-25	The project requires siz July 2023 the Departm resolution. A level 1 co and a level 2 condemn Resolution of Necessity meeting, followed by R extension is requested August 2025.
97	07	Los Angeles	1	35.2/46.9	36150	5625	0719000287	Roadway	PS&E/ RW Sup	6	Dec-24	Basemapping needed t additional ground surve cultural surveys and ev requested, delaying the
98	07	Los Angeles	1	46.9/62.867	35420	5491	0718000323	Roadway	Con/ Con Sup	19	Jan-26	A collision in October 2 Audit was conducted in incorporated into the pi R/W maps, and an ado needed R/W, and finali time extension is reque allocations to January 2

Justification

encing longer than expected delays due to utility owners' relocation ements. Additionally, property owners are in disagreement with Resolution of Necessity (RON) was approved in March 2024 and ed with the condemnation process for five parcels. There is a risk ers will request a first-level review hearing and a second-level 1-month allocation time extension is requested, delaying the struction support allocations to May 2025.

extensive coordination with the City of Madera and multiple corporating items of work in the downtown area for multi-modal clude wider sidewalks, additional landscaping, additional transit ve lighting to provide a transformative project to address the hity needs. In partnership with the city of Madera contributing he non-SHOPP elements, a COOP agreement is being developed. re being conducted with the city to minimize delays. A 9-month tion is requested, delaying the construction and construction March 2025.

needed with the City of Chowchilla and coordination with design e class II bike lanes, bulbouts, sidewalks, and integrating the fiber ate Transportation Network. The delay to PA&ED completion is PS&E and R/W support phases. A 4-month allocation time d, delaying the PS&E and R/W support allocations to

encing delays in R/W certification. Once right of way surveys were covered that additional property acquisition is needed on the NW existing signal pedestals, on the NE corner to modify the existing the proposed ADA ramp, and two temporary construction perty acquisition need was confirmed by a field visit conducted in fic and electrical teams. R/W certification is expected in December location time extension is requested, delaying the construction and allocations to January 2026.

six parcels, one of which requires the condemnation process. Since ment has been coordinating with the property owner without any condemnation panel review hearing was held in December 2023 mation panel review hearing is scheduled for June 2024. The bity (RON) is expected to be submitted for the October 2024 CTC R/W certification in July 2025. A 14-month allocation time ed, delaying the construction and construction support allocations to

I for environmental studies was delayed due to the need for veys that took additional time, which is delaying the completion of evaluation reports. A 6-month allocation time extension is ne PS&E and R/W support allocations to December 2024.

2023 in the project limits resulted in four fatalities. A Road Safety in March 2024, which identified several safety enhancements to be project. Four months will be needed to conduct field surveys and dditional 12 months will be needed to finalize the design, acquire alize the plans, specifications, and estimate. A 19-month allocation uested, delaying the construction and construction support 2026.

Index										Requested	Extended	
	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	Months	Deadline	
99	07	Los Angeles	2	46.4	38730		0722000209	Maior	PS&E/ RW Sup	4	Oct-24	The environmental doc completed on schedule took longer than expec the PS&E and R/W sup
100	07	Los Angeles	47	R0.4/2.0	39020	6024	0722000334	Bridge	PS&E/ RW Sup	7	Jan-25	This project has a high port and neighborhood multiple deck types, wh studies to minimize pro officials also requested 7-month allocation time allocations to January 2
101	07	Los Angeles	91	6.0/R20.7	34650	5370	0718000075	Roadway	Con/ Con Sup	4	Oct-24	Additional time was nee markings and crosswal extension is requested October 2024.
102	07	Los Angeles	101	7.9/11.8R	34630	5366	0718000073	Roadway	Con/ Con Sup	4	Oct-24	The schedule on this p scope to address a saf vibration concerns from requested, delaying the October 2024.
103	07	Los Angeles	138	33.0/33.2	36490	5573	0719000171	Collision	Con/ Con Sup	19	Jan-26	This project needs thre the Department's positi replacement easement not support such claim. take a legal path for res additional months will b 19-month allocation tim construction support al
104	07	Los Angeles	405	0.0/12.8	35320	5484	0718000253	Roadway	Con/ Con Sup	4	Oct-24	This project is delayed improve maintenance v time extension is reque allocations to October 2
105	07	Los Angeles	405	19.3/26.0	35070	5410	0719000039	Mobility	Con/ Con Sup	4	Oct-24	This is a CMGC projec to reach an agreed to p the construction and co
106	07	Los Angeles	Var		35031	6029	0723000023	Mobility	Con/ Con Sup	4	Oct-24	In March 2024, the team elements were included project plans, and time elements from this proj the construction and co
107	07	Los Angeles	Var		35032	6030	0723000024	Mobility	Con/ Con Sup	4	Oct-24	Additional time is need conflict with a nearby e requested, delaying the October 2024.

Justification

ocument was delayed because biological surveys couldn't be le because of winter storms and coordination with outside agencies ected. A 4-month allocation time extension is requested, delaying upport allocations to October 2024.

wher-level environmental document due to its location near a busy of impacts. The team developed several staging options based on which required additional engineering effort and environmental roject impacts on port operations and the community. Elected ed additional circulation time to allow for community input. A ne extension is requested, delaying the PS&E and R/W support y 2025.

eeded to add safety enhancements such as wrong-way pavement alks that were not originally planned. A 4-month allocation time d, delaying the construction and construction support allocations to

project was delayed because a concrete barrier was added to the afety concern. Additionally, time was needed to analyze pavement om the community. A 4-month allocation time extension is he construction and construction support allocations to

ree power poles relocated and the local utility company is disputing ition. The utility company claims prescriptive rights and requested nt. The Department's legal team advised that the department will m. The Department is working to resolve these issues, but will likely resolution, which will likely take up to 14 months. Afterward, three I be needed for a relocation plan submittal and approval. A ime extension is requested, delaying the construction and allocations to January 2026.

d because more maintenance vehicle pullouts are being added to worker safety, which is delaying the design. A 4-month allocation uested, delaying the construction and construction support r 2024.

ect and will require additional time to coordinate with the contractor price. A 4-month allocation time extension is requested, delaying construction support allocations to October 2024.

eam discovered that four Transportation Management System (TMS) ed in another local project. They were not identified properly in the ne is needed to modify the PS&E package to exclude the TMS oject. A 4-month allocation time extension is requested, delaying construction support allocations to October 2024.

ded to adjust the location of a utility cabinet and pull box that is in expressway project. A 4-month allocation time extension is ne construction and construction support allocations to

												Allocation Deadline
Index				_ /				_		Requested	Extended	
<u>No.</u> 108	<u>District</u> 07	<u>County</u> Los Angeles	<u>Route</u> Var	<u>Postmile</u>	<u>EA</u> 35033	6031	<u>Project ID</u> 0723000025	<u>Program</u> Mobility	Phase Con/ Con Sup	<u>Months</u> 4	Deadline Oct-24	In April 2024, departme its proximity to a railroa and traffic volumes is r R/W certification. A 4- construction and const
109	07	Ventura	33	27.0/42.9	35680	5523	0719000031	Mandates	Con/ Con Sup	12	Jun-25	This project is not able projects on Route 33 d EA 2XF60/PPNO 07-6 are expected to comple extension is requested June 2025.
110	07	Ventura	33	6.3/13.5	36090	5619	0719000279	Roadway	PS&E/ RW Sup	14	Aug-25	A minor project in the s 2024. A traffic study n Also, this project will be bridge improvements in requested, delaying the
111	07	Ventura	33	T5.7/27.0	35520	5508	0719000009	Mandates	Con/ Con Sup	12	Jun-25	This project is not able projects on Route 33 d EA 2XF60/PPNO 07-6 are expected to comple extension is requested June 2025.
112	07	Ventura	34	6.8/17.663	35590	5515	0719000019	Roadway	Con/ Con Sup	19	Jan-26	Additional complete str community engagemen acquire Temporary Co Hazardous waste testin may also take addition delaying the constructi
113	07	Ventura	118	15.6/R17.9	35170	5432	0718000204	Roadway	Con/ Con Sup	4	Oct-24	In March 2024, it was of in February 2024 caus triggering the need for requirements. There is additional time is need time extension is reque allocations to October
114	07	Ventura	150	31.3/34.4	34450	5353	0718000061	Roadway	Con/ Con Sup	6	Dec-24	Three out of eleven pa away, difficulty locating value. The district is s of Necessity at the Aug requested, delaying the December 2024.

<u>Justification</u>

nent railroad staff requested evaluation of a census station due to bad. Coordination with the railroad, a submittal of the project scope required, and the team is awaiting a response, which is delaying I-month allocation time extension is requested, delaying the struction support allocations to October 2024.

le to proceed with a construction allocation due to two emergency due to storm damage repairs (EA 2XC60/PPNO 07-6003 and 6062), which are limiting access to the project site. These projects blete construction by June 2025. A 12-month allocation time ed, delaying the construction and construction support allocations to

same project limits was delayed and not constructed until March needs to be completed prior to completing the PA&ED phase. be incorporating scope from EA 29130/PPNO 07-5619 involving involving fish passage. A 14-month allocation time extension is the PS&E and R/W support allocations to August 2025.

le to proceed with a construction allocation due to two emergency due to storm damage repairs (EA 2XC60/PPNO 07-6003 and 6062), which are limiting access to the project site. These projects blete construction by June 2025. A 12-month allocation time ed, delaying the construction and construction support allocations to

streets elements will be added to the scope as a result of city and ent, resulting in a need for additional R/W effort. Time is needed to onstruction Easements (TCEs) and highway easements. ting and assessments, appraisals, and Resolutions of Necessity nal time. A 19-month allocation time extension is requested, tion and construction support allocations to January 2026.

discovered that additional paving at proposed intersections added sed the net impervious surface to exceed 10,000 square feet, r additional stormwater treatment to comply with water board is no available location inside project limits for treatment, so ded to choose a site outside project limits. A 4-month allocation uested, delaying the construction and construction support r 2024.

arcel acquisitions are still outstanding due to an owner passing og a parcel owner and an owner that wanted more than fair market still working with the property owners, and will pursue a Resolution ugust 2024 CTC meeting. A 6-month allocation time extension is ne construction and construction support allocations to

Index										Requested	Extended	
	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	Months	Deadline	
115	07	Ventura	232	0.4/R4.1	34680	5373	0718000079	Roadway	Con/ Con Sup	4	Oct-24	In April 2024, comment existing travel lanes op highway. Stage constru- requirements. A 4-mor construction and constru
116	08	Riverside	10	R0.0/R4.4	1J650	3011W	0818000089	Roadway	PS&E/ RW Sup	6	Dec-24	The team added should activities. This has tak 6-month allocation time allocations to Decembe
117	08	Riverside	10	R71.2/R72.6	0G850	0049T	0815000218	Roadside	Con/ Con Sup	4	Oct-24	There were comments clarification on the num resolve this issue. A 4- construction and constr
118	08	Riverside	15	30.0/33.0	1L820	3017J	0820000161	Culvert(s)	PS&E/ RW Sup	6	Dec-24	Changes were made in conditions. Some culve be in poor condition afte culvert lining. As a resu A 6-month allocation tin allocations to Decembe
119	08	Riverside	74	5.7/11.8	1K690	3016R	0819000090	Collision	Con/ Con Sup	4	Oct-24	Drainage elements are because of PS&E pack 4-month allocation time construction support all
120	08	Riverside	74		1J320	3011L	0818000017	Facilities	Con/ Con Sup	4	Oct-24	The fire marshal needs permit for the maintena expected. A 4-month a and construction suppo
121	08	San Bernardino	15	R114.0/171.5	1N590	3021K	0823000021	Multiple Objective	Con/ Con Sup	12	Jun-25	Brightline West (BW) h their procurement sche entered into an agreem 12-month allocation tim construction support all
122	08	San Bernardino	18	34.0/44.3	1J310	3011K	0818000018	Culvert(s)	Con/ Con Sup	4	Oct-24	This project requires Se them is taking longer th delaying the construction
123	08	San Bernardino	18	56.2/66.9	1L420	3016F	0820000076	Roadway	PS&E/ RW Sup	4	Oct-24	The public circulation p public notice did not ma result, the public circula requested, delaying the

Justification

nts were received from the local city, disputing the number of open during construction because of high traffic volumes on the truction needs to be re-evaluated and reconfigured to meet city onth allocation time extension is requested, delaying the struction support allocations to October 2024.

ulder detours and crossovers to facilitate mainline lane replacement ken additional time, and will delay completion of PA&ED. A ne extension is requested, delaying the PS&E and R/W support per 2024.

s from a resource agency on the 1602 permit that required further mber of acres impacted by the project. Additional time is needed to 4-month allocation time extension is requested, delaying the struction support allocations to October 2024.

in the culvert rehabilitation strategy due to changes in field verts were first identified as in fair condition, but later determined to fter video inspection and will require replacement rather than sult, circulation of the Draft Environmental Document was delayed. time extension is requested, delaying the PS&E and R/W support per 2024.

e being re-designed to keep them out of the clear recovery zone ckage reviews. Additional time is needed to finalize the design. A ne extension is requested, delaying the construction and allocations to October 2024.

Is a water flow test completed by the local water district to issue a nance station facility. Completing the test is taking longer than allocation time extension is requested, delaying the construction port allocations to October 2024.

has requested a delay in construction operations to accommodate nedule for their high-speed rail project. The Department has ment with BW to avoid conflict between the two projects. A me extension is requested, delaying the construction and allocations to June 2025.

Section 401, 404, and 1602 permits, and the process for obtaining than expected. A 4-month allocation time extension is requested, tion and construction support allocations to October 2024.

period for the environmental document was delayed because the nake it to the correct contact for the newspaper publication. As a lation period is delayed. A 4-month allocation time extension is ne PS&E and R/W support allocations to October 2024.

Index									1	Requested	Extended	
	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	Months	Deadline	
124	08	San Bernardino		66.9/75.6			0819000159		PS&E/ RW Sup	4	Oct-24	During circulation of the agencies took longer th address DED comment extension is requested, October 2024.
125	08	San Bernardino	40	R104.6/R120.5	1L800	3017K	0820000156	Bridge	PS&E/ RW Sup	16	Oct-25	Environmental certifica document type is an IS Funding (FCoF). A 16- and R/W support alloca
126	08	San Bernardino	66	20.1/23.2	1G660	3007P	0816000048	Roadway	Con/ Con Sup	9	Mar-25	This project requires a recent change in policy acceptance by the court the flood control district document to circulate for requested, delaying the
127	08	San Bernardino	66	21.3	1F400	3007L	0814000215	Collision	Con/ Con Sup	9	Mar-25	This project requires a recent change in policy acceptance by the cour the flood control district document to circulate for requested, delaying the
128	08	San Bernardino	210	20.8	1L520	3016L	0820000090	Bridge	PS&E/ RW Sup	6	Dec-24	This project is incorpora the presence of a seisn alternatives and change time. A 6-month alloca support allocations to D
129	09	Inyo	395	117.3/117.9	36680	2641	0916000021	Mandates	Con/ Con Sup	6	Dec-24	Additional time is neede Employment Right Ordi result in a change in ar 6-month allocation time construction support all
130	09	Inyo	395	56.8/R58.3	37450	2647	0918000017	Mandates	Con/ Con Sup	19	Jan-26	In September 2023, it v sufficient, triggering a n encountered, and addit relocations with seven requested, delaying the January 2026.
131	09	Inyo	395	91.6/100.8	37910	2667	0919000005	Roadway	Con/ Con Sup	4	Oct-24	There has been an extern by the Bureau of Land the State Office of Histo allocation time extension support allocations to C

Justification

he Draft Environmental Document (DED), comments from resource than expected to address. The team needs additional time to ents and finalize the project report. A 4-month allocation time ed, delaying the PS&E and R/W support allocations to

cation will be delayed, postponing RTL. The environmental IS/EA and requires a separate submittal for Future Consideration of 6-month allocation time extension is requested, delaying the PS&E cations to October 2025.

a Section 408 permit due to a bridge crossing a waterway, and a cy requires a higher level NEPA document, along with reviews and unty flood control district. Additional time is needed to work with ct and US Army Corps of Engineers to upgrade the NEPA for reviews and comments. A 9-month allocation time extension is ne construction and construction support allocations to March 2025.

a Section 408 permit due to a bridge crossing a waterway, and a cy requires a higher level NEPA document, along with reviews and unty flood control district. Additional time is needed to work with ct and US Army Corps of Engineers to upgrade the NEPA for reviews and comments. A 9-month allocation time extension is ne construction and construction support allocations to March 2025.

brating changes to the seismic retrofit scope of work to account for smic fault zone. This has required additional evaluation of ges to the environmental document, which had taken additional cation time extension is requested, delaying the PS&E and R/W December 2024.

ded to secure a tribal resolution for an easement and a Tribal dinance Memorandum of Understanding. This negotiation may area of tribal assignments and will take additional time to resolve. A ne extension is requested, delaying the construction and allocations to December 2024.

was discovered that the current drainage design would not be major redesign. As the design progressed, utility conflicts were ditional time is needed for utility investigations and possible n different entities. A 19-month allocation time extension is ne construction and construction support allocations to

xtended review of the Historic Preservation Survey Report (HPSR) d Management (BLM) which has caused a delay in the timeline of storic Preservation's (SOHP's) review and concurrence. A 4-month sion is requested, delaying the construction and construction o October 2024.

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Index		Country	Douto	Deetmile	_ ^		Drois at ID		Dhasa	Requested	Extended	
<u>No.</u> 132	<u>District</u> 09	<u>County</u> Inyo	<u>Route</u> 395	<u>Postmile</u> R65.0R/76.0	<u>EA</u> 37900	2671	<u>Project ID</u> 0919000004	Program Roadway	<u>Phase</u> Con/ Con Sup	<u>Months</u> 6	Deadline	There is a delay in achieved Construction Easement hazardous materials or additional time. A 6-mo construction and construction
133	09	Mono	395	50.6/53.1	37430	2645	0918000015	Mandates	Con/ Con Sup	18	Dec-25	Potholing to locate wat 2023 and March 2024 i encased in cobble, and line is likely to fail from working with the public water line. The timeline into the plans, and add allocation time extension support allocations to D
134	10	Alpine	4	R0.0/31.7	0J720	1044	1018000271	Roadway	Con/ Con Sup	6	Dec-24	This project has experi Office and State Histor working with the US Fo Construction Encroach delaying the constructio
135	10	Alpine	88	1.9	1H560	3433	1017000184	Facilities	Con/ Con Sup	4	Oct-24	In November 2023, the with the current fire coor Marshall (SFM) and site and multiple design dis Revised plans have be time extension is reque allocations to October 2
136	10	Calaveras	4	32.4/37.4	1G620	3409	1017000181	Culvert(s)	Con/ Con Sup	14	Aug-25	The project is having d parcels were inaccessi needed to address cha geometry and increase operations. The appra certification in June 202 the construction and co
137	10	Calaveras	12	17.1/17.6	0X740	3288	1013000008	Bridge	Con/ Con Sup	11	May-25	The project needs the r April 2023 request for r concept relocation plan determined that the con from private property of conducting regularly so relocation agreement. construction and constru

Justification

chieving R/W certification due to an acquisition of a Temporary ent (TCE) on one parcel owned by a utility. There is a risk of on the parcel and negotiations on the TCE language is taking month allocation time extension is requested, delaying the struction support allocations to December 2024.

ater and sewer lines in Lee Vining was completed in November 4 respectively. The water line is a 50 year old steel water line and multiple leaks were identified. In its current condition, the water in the impact of pavement rehabilitation work. The district is ic utility district and the county to secure funding to replace the ine for replacement is 12 months. This change will be incorporated ditional time will be needed for reviews by all parties. An 18-month sion is requested, delaying the construction and construction o December 2025.

rienced a delay in getting concurrence from the Cultural Study oric Preservation Officer. Additionally, the Department has been Forest Service (USFS) to expedite the required Temporary chment Permits. A 6-month allocation time extension is requested, tion and construction support allocations to December 2024.

the existing water storage tanks were determined to be noncompliant ode after multiple months of discussions with the State Fire ite visit. The replacement of the has have impacted utility layouts isciplines including Architectural, Structural, and Mechanical. been submitted to SFM and pending approval. A 4-month allocation uested, delaying the construction and construction support r 2024.

difficulty in completing the R/W certification. Six of the sixteen sible due to snow. Multiple revisions to the appraisal maps are hanges in temporary construction easement areas to simplify the be acquisition area for specialized culvert jack and bore construction raisals are expected to begin in June 2024 and conclude with R/W 025. A 14-month allocation time extension is requested, delaying construction support allocations to August 2025.

e relocation of ten overhead AT&T utility poles. The Department's relocation plans was completed in March 2024 with the draft ans from AT&T received and approved. In May 2024, AT&T oncept submitted will require them to obtain multiple easements owners, which they have yet to contact. The Department is scheduled meetings with AT&T in efforts to finalize the utility . An 11-month allocation time extension is requested, delaying the struction support allocations to May 2025.

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Index No.	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	<u>Requested</u> Months	<u>Extended</u> Deadline	
138	10	Calaveras	12	9.9/10.3	1J820		1019000055		Con/ Con Sup	6	Dec-24	Two of the three parcel and a Memorandum of One property owner wil relocated. R/W propert reappraisal to avoid the requested, delaying the December 2024.
139	10	Calaveras	26	18.1	1K820	3494	1019000164	Collision	Con/ Con Sup	18	Dec-25	R/W written offers for e with property owners, b (RON) is anticipated fo been signed by PG&E Tuolumne County. An construction and constr
140	10	Calaveras	49	18.7/20.2	1G270	3435	1018000013	Mandates	Con/ Con Sup	19	Jan-26	The project requires the were added after comm path through town. The A 19-month allocation t construction support all
141	10	Calaveras	49	7.4/9.5	1H700	3429	1018000277	Mandates	Con/ Con Sup	4	Oct-24	The project requires the Coordination with the s concerns regarding liab shelter will be owned an ultimately located within to be revised, submitted coordination will be ong be liable for the bus sho the construction and co
142	10	Merced	59	13.6	1K620	3466	1019000059	Collision	Con/ Con Sup	14	Aug-25	Negotiations with four p needed for eleven parc AT&T, Comcast, Merce allocation time extension support allocations to A
143	10	Merced	59	14.1/14.763	1M480	3496	1020000177	Roadway	PS&E/ RW Sup	6	Dec-24	This project requires th time was needed to cor mapping and finalizing the start of PS&E and F requested, delaying the
144	10	Merced	59	R0.0/12.1	0V690	3439	1018000284	Roadway	Con/ Con Sup	19	Jan-26	This project has experie Board permit with section Mariposa Creek Bridge to address recent flood Association of Governn this extension is neede requested, delaying the January 2026.

Justification

els still need to be acquired. Final written offers have been made of Agreement (MOA) was signed in March 2024 for revised value. vill not sign because they would like a large shopping center sign rty lines need to be revised along with appraisal maps and ne shopping center sign. A 6-month allocation time extension is ne construction and construction support allocations to

eleven parcels need finalizing. Negotiations have been ongoing but no agreements have been signed. Resolution of Necessity for three parcels. In addition, utility relocation agreements have not and Comcast, and relocation plans have not been received from n 18-month allocation time extension is requested, delaying the struction support allocations to December 2025.

he acquisition of 80 parcels (permanent and temporary) of which 46 munity engagement and concern over the lack of a safe pedestrian he appraisals will start June 2024 and need 19 months to complete. In time extension is requested, delaying the construction and allocations to January 2026.

he acquisition of one parcel owned by the school board. school board representatives have been successful but there are ability of a bus shelter being installed in front of the school. The bus and maintained by the Calaveras Council of Governments and hin the State R/W. The language in the acquisition contract needs ed to the Department, reviewed, and approved by legal. Additional ngoing to resolve and convince the school board that they will not helter. A 4-month allocation time extension is requested, delaying construction support allocations to October 2024.

r property owners have stalled and a Resolution of Necessity will be rcels. In addition, utility plans have not been received from PG&E, ced Irrigation District, and the City of Merced. A 14-month sion is requested, delaying the construction and construction August 2025.

the acquisition of 65 parcels within the City of Merced. Additional omplete the surveys, which concluded in March 2024, for R/W g the Project Report. The delay to PA&ED completion is delaying I R/W support phase. A 6-month allocation time extension is ne PS&E and R/W support allocations to December 2024.

rienced delays in acquiring the Central Valley Flood Protection etion 408 from US Army Corps of Engineers for the replacement of ge. Changes to the bridge profile and roadway design were needed beding events. Assistance from Merced County and Merced County ments was used throughout the permit application process, but led for the permit issuance. A 19-month allocation time extension is ne construction and construction support allocations to

Index Requested Extension/waiver - Project Construction and Support A												
	District	County	Route	Postmile	EA	PPNO	Project ID	Program	Phase	Months	Deadline	
145	10	Merced	140	43.5/43.9	1M170		1020000188		Con/ Con Sup	11	 May-25	The project is experient acquisition. The utility District and will require grade adjustments for t was determined that on restrictions during emer relocation plans before Separately, one of four concurrently with the ut delaying the construction
146	10	Merced	165	11.7	0Т69U	3447	1017000177	Mobility	Con/ Con Sup	14	Aug-25	This project has one pa Agreement (CCUA) wit extensions. In April 20 property in fee in order Contract needs to be ea and acquisition can tak delaying the construction
147	10	Merced	165	32.9	1L870	3498	1020000086	Collision	Con/ Con Sup	4	Oct-24	The project needs to ac acquisition. The Depar redesigned truck turnin Hilmar County Water D allocation time extension support allocations to C
148	10	San Joaquin	4	0.0	1H360	3276	1017000185	Bridge	Con/ Con Sup	4	Oct-24	This project is experien Department of Fish and documents due to staff delaying the constructio
149	10	San Joaquin	4	14.2	1H200	3401	1017000183	Bridge	PS&E/ RW Sup	4	Oct-24	The project had to deve PID were cost prohibitiving in the public hearing pro The delay to PA&ED co A 4-month allocation tin allocations to October 2
150	10	San Joaquin	4	19.5/38.1	1C050	3277	1017000178	Roadway	Con/ Con Sup	7	Jan-25	There are shallow PG& sidewalk. The process utility covers to grade is requested, delaying the January 2025.
151	10	San Joaquin	4	20.5/20.9	1L280	3492	1020000103	Collision	Con/ Con Sup	7	Jan-25	The project is experient requesting more compe- confirmed that these pa- condemnation process requested, delaying the January 2025.

Justification

encing delays due to an underground utility conflict and parcel y is a sewer main junction owned by Planada Community Services e a relocation agreement. Initially the utility owner determined only r the manhole/utility covers would be needed but in March 2024 it one of the four manholes would have to be relocated due to access ergency circumstances. The utility owner has to develop the re the relocation agreement can be finalized and approved. ur parcels will require a Resolution of Necessity that will be resolved utility conflict. An 11-month allocation time extension is requested, tion and construction support allocations to May 2025.

barcel that requires a Utility and Consented Common Use Utility with the Central California Irrigation District (CCID) for culvert 2024, it was identified that the State of California must own the er to grant/issue a CCUA. As a result, an active Title and Escrow established for Merced County before the appraisal map, appraisal, ake place. A 14-month allocation time extension is requested, tion and construction support allocations to August 2025.

address safety with new appraisal maps to adjust the parcel artment requires the County of Merced to concur with the ing templates, a design exception for clear recovery, and needs District concurrence of the fire hydrant relocation plans. A 4-month ion is requested, delaying the construction and construction October 2024.

encing a delay in obtaining the 1600 permit from California nd Wild Life (CDF). CDF is experiencing delays in reviewing ffing shortage. A 4-month allocation time extension is requested, tion and construction support allocations to October 2024.

velop a minimum build alternative when all three alternatives from tive. The Draft Project Report/ Draft Environmental Document are process with an anticipated PA&ED completion of August 2024. completion is delaying the start of PS&E and R/W support phases. time extension is requested, delaying the PS&E and R/W support r 2024.

&E underground utilities in conflict with the new grade of the ssing time for the Utility Agreement (UA) for the work to adjust the is typically six months. A 7-month allocation time extension is ne construction and construction support allocations to

encing a delay to the R/W certification. The property owners are pensation than the Department estimated. The design team parcels are critical to addressing the safety improvements. The s needs to be pursued. A 7-month allocation time extension is ne construction and construction support allocations to

·	-											Anocation Deadline
Index		0	D . (1	Destable		DDNO	During (ID	D	Disco	Requested	Extended	
<u>No.</u> 152	<u>District</u> 10	<u>County</u> San Joaquin	Route 12	<u>Postmile</u> 14.9/17.4	<u>ЕА</u> 1G580	PPNO 3256	Project ID 1018000001	<u>Program</u> Mandates	PS&E/ RW Sup	<u>Months</u> 9	<u>Deadline</u> Mar-25	This project needs to a existing buildings. The historic properties. Add State Historic Preserva is delaying the start of I extension is requested,
153	10	San Joaquin	88	5.1/16.4	1M590	7546	1021000012	Roadway	Con/ Con Sup	19	Jan-26	This project has 3,800 the stormwater collecte the basin, the site was basin is required along extension is requested, January 2026.
154	10	San Joaquin	120	11.6	1K460	3477	1019000084	Collision	Con/ Con Sup	19	Jan-26	The project requires ex and Maintenance (C&M obtain R/W certification UPRR tracks, which pa they approach State Ro preemption signal timin be approved by the UP order to finalize the C& right of way and state r same time extension.
155	10	Stanislaus	99	R16.8	1M430	3527	1020000182	Facilities	PS&E/ RW Sup	9	Mar-25	The environmental tear (IS/ND) is needed. Thi Engineers that are required completion is delaying t time extension is reque March 2025.
156	10	Stanislaus	99	R4.5/R23.3	1F970	3443	1018000283	Mobility	Con/ Con Sup	4	Oct-24	This project has two loo agreement. The railroa owner and one from the requested, delaying the October 2024.
157	10	Stanislaus	108	33.4	1K840	3490	1019000165	Collision	Con/ Con Sup	14	Aug-25	In April 2024, it was de The property owners an needs to be relocated. challenges, the conden extension is requested, August 2025.
158	10	Tuolumne	120	R3.4/R39.8	1F250	3411	1017000179	Culvert(s)	Con/ Con Sup	14	Aug-25	The project requires nin are pending negotiation three culvert locations s pending waiver valuation the construction and co

Justification

acquire nine parcels for the sidewalk improvements which have nese buildings need a cultural evaluation to determine if any are dditional field work, technical documents, and consultation with the vation Officer (SHPO) are needed. The delay to PA&ED completion f PS&E and R/W support phases. A 9-month allocation time d, delaying the PS&E and R/W support allocations to March 2025.

0 feet of new sidewalk that require a new drainage basin to manage sted from the pavement. During the acquisition of the property for s determined to be contaminated with arsenic. A redesign of the g with the ensuing R/W certification. A 19-month allocation time ed, delaying the construction and construction support allocations to

extensive railroad coordination and utility relocation. A Construction M) agreement with Union Pacific Railroad (UPRR) is required to on. The existing intersection is an at-grade railroad crossing with barallel French Camp Road, which both road and railroad curve as Route 120. Due to the geometry of the intersection a railroad ing variance request for non-standard timing is required that must PRR and the California Public Utilities Commission (CPUC) in &M agreement. Separately, a PG&E utility relocation in the railroad right of way is required and is anticipated to be resolved within the A 19-month allocation time extension is requested, delaying the struction support allocations to January 2026.

am have determined that a higher level environmental document his will involve securing a 401 permit from US Army Corps of quiring a long lead time to process. The delay to PA&ED g the start of PS&E and R/W support phase. A 9-month allocation uested, delaying the PS&E and R/W support allocations to

ocations that need a railroad wire-line and permit to enter bad line is leased, so two agreements are needed, one from the he railroad leasing the line. A 4-month allocation time extension is ne construction and construction support allocations to

etermined that additional time is needed to acquire two parcels. are being non-responsive. One parcel also has a driveway that I. As the Right of Way and Design teams work through the emnation process may not be avoided. A 14-month allocation time d, delaying the construction and construction support allocations to

nine drainage easements, but only four have been secured. Offers ons but the condemnation process may not be avoided. In addition, s still need an approval letter from the US Forest Services which is tions. A 14-month allocation time extension is requested, delaying construction support allocations to August 2025.

					T		T		-			
Index No.	District	County	Route	Postmile	EA	PPNO	Project ID	<u>Program</u>	<u>Phase</u>	Requested Months	<u>Extended</u> <u>Deadline</u>	
159	11	San Diego	67	R4.1/15.9	43031		1118000095		Con/ Con Sup	12	Jun-25	A field investigation in l since the project was p rehabilitation strategy f environmental studies. construction and const
160	11	San Diego	78	33.7/37.3	43088	1382	1119000195	Roadway	PS&E/ RW Sup	4	Oct-24	Updated design standa additional biological stu require revisions and re time extension is reque October 2024.
161	11	San Diego	94	1.416/15.4	43034	1303	1118000104	Culvert(s)	Con/ Con Sup	14	Aug-25	The effort to upgrade to A non-standard design drainage and sign struct locations have triggere were not anticipated. time will be needed to requested, delaying the August 2025.
162	11	San Diego	94	15.3/65.3	43026	1306	1118000083	Culvert(s)	Con/ Con Sup	14	Aug-25	This project impacts 20 Permits to Enter, but n One parcel owned by a a minimum of 16 month extension is requested August 2025.
163	11	San Diego	805	0.1/14.6	43023	1311	1118000029	Roadway	Con/ Con Sup	11	May-25	The scope of this proje community outreach wineeded to finalize aest construction staging de impacts but will result i extension is requested May 2025.
164	12	Orange	91	4.8/6.4	0R312	4506G	1220000022	Roadway	Con/ Con Sup	9	Mar-25	This project is being co Authority (OCTA) EA 0 been delayed because is requested, delaying March 2025.

Justification

March 2024 found that conditions of three culverts have worsened programmed. These changes necessitate a change in from lining to a full replacement and requires additional
A 12-month allocation time extension is requested, delaying the struction support allocations to June 2025.

lards for guardrail require additional soil disturbance, requiring tudies to ensure that impacts can be mitigated. Some documents recirculation to include the updated studies. A 4-month allocation uested, delaying the PS&E and R/W support allocations to

the median barrier was more substantial than originally anticipated. n is required to shield bridge columns, shields are needed for uctures requiring additional evaluations, and some guardrail ed modifications to drainage, landscape, and electrical features that The schedule was revised in January 2024 to show that additional o complete design. A 14-month allocation time extension is ne construction and construction support allocations to

20 different parcels. It was initially assumed they would all require now many require Temporary Construction Easements (TCEs). another agency will require a transfer of jurisdiction, which will take ths, work which began in early 2024. A 14-month allocation time d, delaying the construction and construction support allocations to

ject was updated with a bicycle and pedestrian path, which required with multiple cities and an advisory committee. Additional time was sthetic features, lighting, and fencing with the community. A design is also being developed that will minimize environmental in additional time for R/W activities. An 11-month allocation time d, delaying the construction and construction support allocations to

combined for construction with Orange County Transportation 0K983 to minimize conflicts and rework. The OCTA project has e of a R/W acquisition issue. A 9-month allocation time extension g the construction and construction support allocations to

<u>Time Extension/Waiver - Project Construction and Support Allocation Deadline</u> (For 2 months until August 2024)

Index				(For 2			Requested	Extended			
No.	District	County	Route	<u>Postmile</u>	EA	PPNO	Project ID	Program	<u>Phase</u>	Months	<u>Deadline</u>
1	01	Del Norte	199	T0.8	0L990	1154	0122000073	Collision	PS&E/ RW Sup	2	08/31/2024
2	01	Humboldt	101	2.4/M53.9	0H640	2497	0117000245	Culvert(s)	Con/ Con Sup	2	08/31/2024
3	01	Mendocino	101	41.2/R42.8	0K410	4752	0120000081	Collision	Con/ Con Sup	2	08/31/2024
4	02	Lassen	139	0.7/ 11.0	4H070	3718	0218000074	Roadway	Con/ Con Sup	2	08/31/2024
5	02	Plumas	89	12.9/ 20.0	4H030	3714	0218000070	Roadway	Con/ Con Sup	2	08/31/2024
6	02	Siskiyou	89	20.3/R34.6	0J850	3773	0219000168	Roadway	PS&E/ RW Sup	2	08/31/2024
7	02	Siskiyou	161	4.5/9.1	0J550	3754	0219000135	Roadway	PS&E/ RW Sup	2	08/31/2024
8	04	Alameda	80	5.9/6.4	3J260	1489A	0415000110	Collision	Con/ Con Sup	2	08/31/2024
9	04	Alameda	84	10.83/R18.0	16031	1084B	0420000250	Bridge	Con/ Con Sup	2	08/31/2024
10	04	Marin	37	R11.2/14.6	2K740	1452B	0417000018	Roadway	Con/ Con Sup	2	08/31/2024
11	04	San Mateo	82	9.4	1Q530	2024C	0418000291	Collision	Con/ Con Sup	2	08/31/2024
12	04	Solano	80	15.0/30.7	0K640	1494F	0416000112	Roadway	Con/ Con Sup	2	08/31/2024
13	04	Solano	80	22.1/R23.0	4K300	1459D	0417000293	Collision	Con/ Con Sup	2	08/31/2024
14	04	Sonoma	1	26.7/27.1	0J301	2911P	0422000217	Major Damage	Con/ Con Sup	2	08/31/2024
15	05	Monterey	101	98.8/100.3	1H691	2679X	0521000065	Culvert(s)	Con/ Con Sup	2	08/31/2024
16	05	San Luis Obispo	58	1.8/6.9	1J970	2845	0518000095	Roadway	Con/ Con Sup	2	08/31/2024
17	05	San Luis Obispo	101	28.6/29.6	1N340	3039	0520000168	Collision	Con/ Con Sup	2	08/31/2024
18	05	San Luis Obispo	101	7.8/16.5	1J860	2778	0518000081	Roadway	Con/ Con Sup	2	08/31/2024
19	05	Santa Barbara	101	65.0/84.1	1K510	2918	0518000215	Culvert(s)	Con/ Con Sup	2	08/31/2024
20	05	Santa Barbara	101	R52.3/R56.1	1K450	2902	0518000209	Roadway	Con/ Con Sup	2	08/31/2024
21	05	Santa Cruz	1	R0.0/R7.9	1K640	2926	0518000239	Culvert(s)	Con/ Con Sup	2	08/31/2024
22	05	Santa Cruz	1	R5.0/8.2	1P180	3074	0521000181	Collision	Con/ Con Sup	2	08/31/2024
23	06	Kern	223	R20.1/21.3	0Y150	6984	061900002	Roadway	PS&E/ RW Sup	2	08/31/2024
24	06	Tulare	99	20.3/R53.2	0X250	6967	0618000044	Culvert(s)	Con/ Con Sup	2	08/31/2024
25	07	Los Angeles	1	0.2/13.4	35040	5408	0718000180	Mobility	Con/ Con Sup	2	08/31/2024
26	07	Los Angeles	1	29.4/30.7	37760	5854	0721000165	Collision	Con/ Con Sup	2	08/31/2024
27	07	Los Angeles	2	12.7	35150	5429	0718000191	Collision	Con/ Con Sup	2	08/31/2024
28	07	Los Angeles	5	R59.7R/R73.7	37040	5994	0720000128	Roadway	Con/ Con Sup	2	08/31/2024
29	07	Los Angeles	10	R4.7/18.9	35840	5547	0719000111	Culvert(s)	Con/ Con Sup	2	08/31/2024
30	07	Los Angeles	105	R2.0	35560	5511	0719000014	Facilities	Con/ Con Sup	2	08/31/2024

<u>Time Extension/Waiver - Project Construction and Support Allocation Deadline</u> (For 2 months until August 2024)

Index	(For 2 months until August 2024)									Requested	Extended
<u>No.</u>	District	<u>County</u>	<u>Route</u>	<u>Postmile</u>	<u>EA</u>	PPNO	Project ID	Program	<u>Phase</u>	Months	Deadline
31	07	Los Angeles	134	R8.4/R13.3	36730	5687	0719000355	Mandates	PS&E/ RW Sup	2	08/31/2024
32	07	Los Angeles	210	R19.4/R27.0	34820	5386	0718000137	Bridge	Con/ Con Sup	2	08/31/2024
33	07	Los Angeles	710	22.2	35470	5499	0718000355	Bridge	Con/ Con Sup	2	08/31/2024
34	07	Los Angeles	Var		35112	5412C	0722000308	Mobility	Con/ Con Sup	2	08/31/2024
35	07	Ventura	23	T11.6/17.8	36160	5626	0719000290	Roadway	PS&E/ RW Sup	2	08/31/2024
36	07	Ventura	101	22.0/R25.3	36760	5690	0719000358	Mandates	PS&E/ RW Sup	2	08/31/2024
37	07	Ventura	118	14.3/15.8	35010	5406	0718000176	Mobility	PS&E/ RW Sup	2	08/31/2024
38	07	Ventura	126	R13.2/R34.5	35650	5519	0719000023	Mandates	Con/ Con Sup	2	08/31/2024
39	08	Riverside	15	3.5/6.8	1K400	3013F	0819000031	Mobility	Con/ Con Sup	2	08/31/2024
40	08	Riverside	243	0.0/29.7	1J450	3011S	0818000043	Roadway	Con/ Con Sup	2	08/31/2024
41	08	San Bernardinc	15	160.9/161.5	1J330	3011M	0818000019		Con/ Con Sup	2	08/31/2024
42	08	San Bernardinc	15	R114.0/171.5	1N590	3021K	0823000021	Multiple Objective	PS&E/ RW Sup	2	08/31/2024
43	08	San Bernardinc	15	R121.0/ 144.0	1L150	3015J	0819000152	Roadway	PS&E/ RW Sup	2	08/31/2024
44	08	San Bernardinc	18	90.9/R96.6	1J300	3011J	0818000016	Roadway	Con/ Con Sup	2	08/31/2024
45	08	San Bernardinc	40	0.0/R15.0	1J720	3012K	0818000099	Roadway	Con/ Con Sup	2	08/31/2024
46	08	San Bernardinc	83	R0.0/ 6.0	1L100	3015C	0819000156	Roadway	PS&E/ RW Sup	2	08/31/2024
47	08	San Bernardinc	95	R57.208/64.5	1L240	3015T	0819000167	Roadway	PS&E/ RW Sup	2	08/31/2024
48	08	San Bernardinc	247	0.0/ 23.0	1J270	3011F	0818000014	Roadway	Con/ Con Sup	2	08/31/2024
49	10	Amador	88	5.5/14.3	0Q210	0167	1017000171	Roadway	Con/ Con Sup	2	08/31/2024
50	10	Amador	88	R54.7/R60.8	0K130	2680	1012000002	Culvert(s)	Con/ Con Sup	2	08/31/2024
51	10	San Joaquin	4	R15.9/R17.7	1L890	3516	1020000192	Mobility	PS&E/ RW Sup	2	08/31/2024
52	10	San Joaquin	5		1F960	3422	1018000007	Mobility	Con/ Con Sup	2	08/31/2024
53	11	San Diego	79	20.3/ 53.0	43036	1313	1118000109	Culvert(s)	Con/ Con Sup	2	08/31/2024
54	11	San Diego	805	2.9/13.6	43090	1387	1119000199	Bridge	Con/ Con Sup	2	08/31/2024
55	12	Orange	1	21.5/31.1	0S140	2385A	1219000098	Collision	Con/ Con Sup	2	08/31/2024
56	12	Orange	55	0.2/R17.8	0R320	3402B	1218000078	Roadway	Con/ Con Sup	2	08/31/2024
57	12	Orange	55	R5.9/R17.8	0R670	2591	1219000014	Collision	Con/ Con Sup	2	08/31/2024
58	12	Orange	91	6.4/R9.2	0R313	4506H	1220000025	Roadway	Con/ Con Sup	2	08/31/2024
59	12	Orange	91	R0.0/4.8	0R311	4506F	1220000021	Roadway	Con/ Con Sup	2	08/31/2024
60	12	Orange	91	R10.8/R18.9	0R315	4506J	1220000027	Mobility	Con/ Con Sup	2	08/31/2024

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61	12	Orange	91	R9.2/R10.8	0R314	45061	1220000026	Mobility	Con/ Con Sup	2	08/31/2024
62	12	Orange	405	16.9/24.2	0R570	5094C	1218000120	Roadway	Con/ Con Sup	2	08/31/2024

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