SHOPP Project Contingency Programming Request Form SHOPPCPR: Ver 3 11/14

Division of Transportation Programming
State Highway Operation and Protection Program (SHOPP)

Submittal Date

Project Manager

Email / Phone

Dist	County	Route	Prefix	PM	Prefix	PM	EA	PPNO	Project ID

Performance Measure

Program Code	Num	Unit Type

Project in PID Work Plan Y/N	PID Approval Date *	K-Phase Expenditures ($1,000)

Must be mm/dd/yyyy

Task and Milestones MUST be entered on Page 2 under Attachment

MPO:

Project Location/Description (Include the nearest city, town or landmark)

Significant delivery risks and anticipated date of resolution.

Need for project and proposed improvements (Elaborate using PID language)

Proposed Total Project cost ($1,000)

Component	14/15	15/16	16/17	Total
PA&ED				
PS&E				
RW				
Con				
RW Cap				
Con Cap				
Total				

Legislative District Numbers
(Separate multiple Districts with a comma)

State Assembly

State Senate

Congressional

☐ Approved ☐ Denied * Risk Management Plan must be attached.

CAPITAL CONSTRUCTION COST ESCALATION RATE

Project Manager (Print)		Project Manager (Sign)		Phone	
District SFP (Print)		District SFP (Sign)		Phone	
SHOPP Exec. (Print)		SHOPP Exec. (Sign)		Phone	

* Email a Scanned copy of the signed Contingency Request form, Risk Mgmt Plan and approved PID to: **SHOPP_Amendment_Requests@dot.ca.gov**

SHOPP Contingency Project Request Form Attachment

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EA:	PPNO:
EFIS:	

Task and Milestones to be Tracked for SHOPP Contingency Projects

Task Name	Task Number	Start Date	Finish Date
Environmental Study Request	160.30		
Base Maps and Plan Sheets for PA&ED Development	160.45		
Draft Environmental Document	165.25		
DED Circulation	175.05		
Project Preferred Alternative	175.20		
Final Environmental Document	180.10		

Task Name	Milestone No.	Date
Begin Environmental	M020	
Notice of Preparation (EIR only)	M030	
Notice of Intent (EIS only)	M035	
Circulate DPR and DED Internally in District	M060	
Circulate DPR and DED Externally	M120	
Approved FED	M160	
PA&ED	M160	
PS&E	M380	
R/W Cert	M410	
RTL	M460	
CCA	M600	
End Project	M800	