

State of California
Business, Transportation and Housing Agency
Department of Transportation

PROJECT BUSINESS MATTERS
Technical Changes to Previously Approved
Resolution: STIP Amendment 00S-005
Action Item
CTC Meeting: July 11-12, 2001

Prepared By:
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Division of Transportation Programming
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Agenda Item: 2.9

PROPOSED

Original Signed By

W. J. EVANS
Chief Financial Officer
July 1, 2001

TECHNICAL CHANGES TO PREVIOUSLY APPROVED RESOLUTION

STIP AMENDMENT 00S-005

ISSUE/SUMMARY

STIP Amendment 00S-005 was originally approved on March 28, 2001, for ten local widening and rehabilitation projects in San Joaquin County.

This technical change revises the project description for Project #2 on Attachment A, for the Lower Sacramento Road Widening project (PPNO 2K58) in San Joaquin County. The project description of “widen from 2 to 4 lanes” is corrected to “widening to install turn lanes, intersection bulb-outs, and street parking”, as shown on Attachment A. There is no change in total project cost.

RECOMMENDATION

The San Joaquin Council of Governments (SJCOG) is requesting this correction. The Department concurs with this request and recommends approval of this resolution.

BACKGROUND

Two separate projects on two different segments of the Lower Sacramento Road were approved in STIP Amendment 00S-005. The project scope for segment 1 (PPNO 2K57) in the City of Lodi is to widen from 2 to 4 lanes, whereas the project scope for segment 2 (PPNO 2K58) in San Joaquin County is to install turn lanes, intersection bulb-outs, and street parking. However, the same project description was inadvertently used for both segments in the original project nomination sheets submitted by SJCOG.

This technical change revises the project description for segment 2 (PPNO 2K58), in line with the original scope of the project.

ATTACHMENT

State of California
Business, Transportation and Housing Agency
Department of Transportation

PROGRAM AMENDMENTS
STIP Amendment 00S-005
Action Item
CTC Meeting: March 28-29, 2001

Agenda Item: 2.1a.(1) - REVISED

Prepared By:
Jim Nicholas
Chief
Division of Transportation Programming
(916) 654-4013

PROPOSED

Original Signed By

W. J. EVANS
Chief Financial Officer
~~March 1, 2001~~
July 1, 2001

STIP AMENDMENT 00S-005 ACTION

ACTION UPDATE FROM NOTICE

This item was noticed at the February 2001 Commission meeting; the Commission requested the Action Item be placed on the consent calendar.

SUMMARY

This amendment programs \$4,269,000 from San Joaquin County's Unprogrammed Share Balance for ten local widening and rehabilitation projects in San Joaquin County.

RECOMMENDATION

The San Joaquin Council of Governments is requesting this amendment. The Department has reviewed the amendment and found it to be consistent with the Commission adopted STIP guidelines.

RESOLUTION

Resolved, that the California Transportation Commission (CTC) revise the 2000 State Transportation Improvement Program (STIP) as shown on Attachment A at the end of the 30 day notice period.

BACKGROUND

This amendment programs \$4,269,000 from San Joaquin County's Unprogrammed Share Balance for ten local widening and rehabilitation projects in San Joaquin County. Two projects widen Lower Sacramento Road, five projects rehabilitate city streets in the cities of Escalon, Ripon, Lodi, Lathrop, and Tracy, and three projects rehabilitate city streets in the City of Stockton.

Attachment A identifies \$4,269,000 in RIP funding and \$5,214,000 in local funds for these ten projects.

The non-STIP local fund commitments are displayed to indicate the total funding committed to the projects; they are not allocated by the CTC.

ATTACHMENTS

STIP AMENDMENT 00S-005
2000 STATE TRANSPORTATION IMPROVEMENT PROGRAM
SAN JOAQUIN COUNTY

ATTACHMENT A

DIST	CO	PPNO ELEMENT	EA	IMPLEMENTING AGENCY PROJECT TITLE LOCATION - DESCRIPTION	FUND SOURCE	PROG AMOUNT	(PROGRAMMED DOLLARS IN THOUSANDS)				R/W ENG	CON ENG	
							00/01	01/02	02/03	03/04			
10	SJ	2K57		City of Lodi Lower Sacramento Widening Lodi - on Lower Sacramento Road from Harney Lane to Kettleman Lane - widen from 2 to 4 lanes.	RIP:	1,856		1,856			1,856		
					IIP:								
					TOTAL RIP + IIP:	1,856		1,856			1,856		
					OTHER CONTRIBUTORS:	352	276	76		76	69	207	
					FUTURE:								
TOTAL PROJECT:						2,208	276	1,932		1,932	69	207	
10	SJ	2K58		San Joaquin County Lower Sacramento Road Widening Near Lodi - on Lower Sacramento Road from Turner Road north on Woodhaven Lane to Chestnut then east on Mokelumne - widen from 2 to 4 lanes - Widening to install turn lanes, intersection bulb-out, and street parking.	RIP:	619		619			528		91
					IIP:								
					TOTAL RIP + IIP:	619		619			528		91
					OTHER CONTRIBUTORS:	683	41	642		611	41	31	
					FUTURE:								
TOTAL PROJECT:						1,302	41	1,261		1,139	41	122	
10	SJ	2K49		City of Escalon Main Street and Third Street Rehabilitation Local Assistance Escalon - Main Street Rehab (Third Street to the city limits) and Third Street Rehab (Main Street to Route 120) - roadway resurfacing.	RIP:	100	100			100			
					IIP:								
					TOTAL RIP + IIP:	100	100			100			
					OTHER CONTRIBUTORS:	156	156			146		10	
					FUTURE:								
TOTAL PROJECT:						256	256			246		10	
10	SJ	2K50		City of Ripon Acacia Avenue & Second Street Rehabilitation Local Assistance Ripon - Acacia Avenue Rehab (Main Street to Fourth Street) and Second Street Rehab (Acacia Avenue to east of Walnut Avenue) - road rehabilitation.	RIP:	100	100			100			
					IIP:								
					TOTAL RIP + IIP:	100	100			100			
					OTHER CONTRIBUTORS:	460	460			50	400	10	
					FUTURE:								
TOTAL PROJECT:						560	560			50	500	10	

STIP AMENDMENT 00S-005
2000 STATE TRANSPORTATION IMPROVEMENT PROGRAM
SAN JOAQUIN COUNTY

ATTACHMENT A

DIST	CO	PPNO ELEMENT	EA	IMPLEMENTING AGENCY PROJECT TITLE LOCATION - DESCRIPTION	FUND SOURCE	PROG AMOUNT	(PROGRAMMED DOLLARS IN THOUSANDS)				R/W ENG	CON ENG	
							00/01	01/02	02/03	03/04			CON
10	SJ	2K51		City of Lodi Turner Road and Stockton Street Rehabilitation	RIP:	241	23	218			218	23	
					IIP:								
					TOTAL RIP + IIP:	241	23	218			218	23	
					OTHER CONTRIBUTORS:	82	7	75			75	7	
					FUTURE:								
TOTAL PROJECT:						323	30	293			293	30	
10	SJ	2K52		City of Lathrop Harlan Road Rehabilitation	RIP:	100	100				100		
					IIP:								
					TOTAL RIP + IIP:	100	100				100		
					OTHER CONTRIBUTORS:	60	60				55	5	
					FUTURE:								
TOTAL PROJECT:						160	160				155	5	
10	SJ	2K53		City of Tracy Parker Avenue Reconstruction	RIP:	225		225			225		
					IIP:								
					TOTAL RIP + IIP:	225		225			225		
					OTHER CONTRIBUTORS:	3,275		3,275			2,875	385	15
					FUTURE:								
TOTAL PROJECT:						3,500		3,500			3,100	385	15
10	SJ	2K54		City of Stockton Lower Sacramento Road Rehabilitation	RIP:	205	205				200	5	
					IIP:								
					TOTAL RIP + IIP:	205	205				200	5	
					OTHER CONTRIBUTORS:	24	24				24		
					FUTURE:								
TOTAL PROJECT:						229	229				224	5	

STIP AMENDMENT 00S-005
2000 STATE TRANSPORTATION IMPROVEMENT PROGRAM
SAN JOAQUIN COUNTY

ATTACHMENT A

DIST	CO	PPNO ELEMENT	EA	IMPLEMENTING AGENCY PROJECT TITLE LOCATION - DESCRIPTION	FUND SOURCE	PROG AMOUNT	(PROGRAMMED DOLLARS IN THOUSANDS)									
							00/01	01/02	02/03	03/04	R/W	CON	PA&ED	PS&E	R / W ENG	CON ENG
10	SJ	2K55		City of Stockton Wilson Way Rehabilitation	RIP:	683	683						673		10	
		Local Assistance			IIP:											
					TOTAL RIP + IIP:	683	683						673		10	
				Stockton - on Wilson Way from Charter Way to Harding Way - roadway resurfacing.	OTHER CONTRIBUTORS:	67	67						67			
					FUTURE:											
					TOTAL PROJECT:	750	750						740		10	
10	SJ	2K56		City of Stockton Sierra Nevada Street Rehabilitation	RIP:	140	140						135		5	
		Local Assistance			IIP:											
					TOTAL RIP + IIP:	140	140						135		5	
				Stockton - on Sierra Nevada Street from Miner Avenue to Harding Way - roadway resurfacing.	OTHER CONTRIBUTORS:	55	55						55			
					FUTURE:											
					TOTAL PROJECT:	195	195						190		5	
				Total San Joaquin County: 10 Projects	RIP:	4,269	1,565	2,704					3,921	59	289	
					IIP:											
					TOTAL RIP + IIP:	4,269	1,565	2,704					3,921	59	289	
					OTHER CONTRIBUTORS:	5,214	932	4,282			50	4,598	436	130		
					FUTURE:											
					TOTAL PROJECT:	9,483	2,497	6,986			50	8,519	495	419		