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# Colorado Department of Transpotation 2008 - 2013 State Transportation Improvement Program

Final Draft for Adoption

Dollars shown in Thousands

#### Region 1

CDOT Region

#### SCF2084 - US 285: Jefferson County Line to Fairplay

Park County - Route 285D from milepost 162 to milepost 229

Corridor projects include the widening, reconstruction, and addition of two new interchanges (Deer Creek, CR 43A) from the Jefferson County line to Bailey. Intersection and alignment safety improvements are also included.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	R	\$9						\$9
SAM	F	SHF	С	\$487						\$487
				\$496						\$496

#### SCF6146 - SH 9: Alma Drainage

Park County - Route 009C from milepost 70 to milepost 71

CDOT Region 1, in partnership with the U.S. Environmental Protection Agency, the Colorado Department of Health and Environment, the Colorado Department of Local Affairs, and the towns of Alma and Fairplay has completed construction of sidewalks, storm drainage, and permanent water quality structures in the town of Fairplay and will complete similar improvements in Alma in the fall of 2007. Both projects are designed to direct runoff from the highway into water quality ponds where it will be treated prior to discharge into the Platte River. The projects also include curb, gutter, and sidewalks within the SH 9 right of way, providing improved pedestrian access in the commercial districts of both towns. Total construction cost of these two projects exceeds four million dollars.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	L	L	С	\$475 <b>\$475</b>						\$475 <b>\$475</b>

#### SCF6747 - US 285: Deer Creek Interchange

Park County - Route 285D from milepost 224 to milepost 225

Final Design is being completed on the Deer Creek Interchange, as of January 2008. Construction is planned to start in summer 2008. The interchange will replace the existing signalized intersection at Park County Roads 43 and 72. but it is being constructed several hundred feet southwest of the existing intersection. The existing signalized intersection has a checkered accident history, and this project is intended to treat this problem, as well as eliminate the traffic signal and increase mobility through the corridor. As part of the project, Park County Road 72 will be relocated onto State Land Board Property to make room for the full diamond interchange. Park County Road 72 will pass underneath SH 285, and connect to Park County Road 43 near the existing fire station. Additionally, a northbound lane will be added to SH 285 between the interchange and the existing signal at Park County Road 43A. This lane will increase the capacity of the signalized intersection at PCR 43A. The interchange was relocated from the original location shown in the Foxton Road to Bailey Environmental Assessment (EA) because right of way and grading costs at that location were prohibitive. The redesigned configuration of the interchange provides equivalent function, at a savings of approximately \$3 million.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S S	1310 SHF	C C	\$3,100 \$350						\$3,100 \$350

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
				\$3,450						\$3,450
SCF6848 Park Count		Highway	PFH 80-1(2)	pro in ( Ma offi Sh	y of 2004 the bi	anuary of 2004 volorado, under the idge was comp Guanella Pass of Geneva Basi	with the construne Phase 1 con leted and Phas Road. The Pha n in Park Coun	iction of the 7th tract CO PFH { e 1 construction se 1 work bega ty and traveled	Street Bridge 80-1(1)&2(2). In a activities n at the start of	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FED	F	FL	С	\$100 <b>\$100</b>	\$13,700 <b>\$13,700</b>					\$13,800 <b>\$13,800</b>
SDN4999 Construc Gilpin Cour milepost 7	tion		g n milepost 0 to	ove Thi citi pro	s project providersee the numers task includes es, counties, garcess of creating ations map.	ous projects wi coordination an ming casinos, a	thin the SH 119 d project inform and consultants	and US Gamin nation sharing b involved. They	etween the also are in the	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
GAM	G	GAME	С		\$7,144	\$7,505	\$7,837	\$8,185	\$8,534	\$39,205
O	L	L	C	\$4,524	Ψ.,	ψ.,σσσ	ψ.,σσ.	ψο, .σσ	ψο,σο .	\$4,524
	S	GAME	С	\$6,420						\$6,420
	S	GAME	D	\$3,150						\$3,150
	S	GAME	R	\$450						\$450
				\$14,544	\$7,144	\$7,505	\$7,837	\$8,185	\$8,534	\$53,749
SDN6678 Mitigation	n Pool			imp def ana sta Ha rati	e CDOT Rockfa blement a rating termine which stalyzed, including tistics. This info zard Rating Sys tings. CDOT Re to the Regions F	system, and m tes statewide a g slope profile, ormation is ther stem, and the s gions receiving	itigate potential re of high prior geological char n incorporated i ites are prioritiz n rockfall mitiga	hazardous area ity, several factor acteristics, and nto the Colorador ed and selected	as. To  ors are  traffic o Rockfall d on their	
		<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
<u>Program</u>	<u>Source</u>									
<u>Program</u> RFM	Source S	SHF	С	\$150 <b>\$150</b>						\$150 <b>\$150</b>
RFM	S		C n Hill Rockfall Pr	\$150	070A from milep	post 226 to mile	post 228			
RFM	S			\$150	070A from mile <u>r</u> 2009	oost 226 to mile 2010	post 228 2011	<u>2012</u>	<u>2013</u>	\$150
RFM SDN6678.0	S 001 I-70: G Source	eorgetowi <u>Type</u>	n Hill Rockfall Pr Phase	<b>\$150</b> oject - Route ( <u>2008</u>		,		<u>2012</u>	<u>2013</u>	<b>\$150</b> <u>Total</u>
RFM SDN6678.0	S 001 I-70: G Source S	eorgetowi <u>Type</u> SHF	n Hill Rockfall Pr Phase C	\$150 oject - Route ( 2008 \$1,600		,		<u>2012</u>	<u>2013</u>	<b>*150</b> <u>Total</u> <b>*1,600</b>
RFM  SDN6678.0  Program  RFM	S 001 I-70: G Source S S	<u>eorgetowr</u> <u>Type</u> SHF SHF	n Hill Rockfall Pr Phase C D	\$150 oject - Route ( 2008 \$1,600 \$71		,		<u>2012</u>	<u>2013</u>	<b>*150</b> <u>Total</u> <b>*1,600 *71</b>
RFM SDN6678.0	S 2011 I-70: G Source S S S	eorgetowi Type SHF SHF L	n Hill Rockfall Pr Phase C D C	\$150 oject - Route ( 2008 \$1,600 \$71 \$67		,		<u>2012</u>	<u>2013</u>	\$150 <u>Total</u> \$1,600 \$71 \$67
RFM  SDN6678.0  Program  RFM	S 001 I-70: G Source S S	<u>eorgetowr</u> <u>Type</u> SHF SHF	n Hill Rockfall Pr Phase C D	\$150 oject - Route ( 2008 \$1,600 \$71		,		<u>2012</u>	<u>2013</u>	<b>*150</b> <u>Total</u> <b>*1,600 *71</b>
RFM SDN6678.0 Program RFM RPP	S Source S S S S S	eorgetowi Type SHF SHF L SHF	n Hill Rockfall Pr Phase C D C	\$150 oject - Route ( 2008 \$1,600 \$71 \$67 \$3 \$1,741	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$150 <u>Total</u> \$1,600 \$71 \$67 \$3
RFM SDN6678.0 Program RFM RPP	S Source S S S S S	eorgetowi Type SHF SHF L SHF	n Hill Rockfall Pr Phase C D C C	\$150 oject - Route ( 2008 \$1,600 \$71 \$67 \$3 \$1,741	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u> <u>2013</u>	\$150 <u>Total</u> \$1,600 \$71 \$67 \$3
RFM SDN6678.0 Program RFM RPP SDN6678.0	S Source S S S S S S	eorgetowi Type SHF SHF L SHF	n Hill Rockfall Pr Phase C D C C C	\$150 oject - Route ( 2008 \$1,600 \$71 \$67 \$3 \$1,741 fall Project - R	2009 oute 006G from	2010 milepost 260 to	2011 o milepost 261			\$150 Total \$1,600 \$71 \$67 \$3 \$1,741

# SDN6679 - US 6: Rockfall Mitigation - Gaming

- Route 006G from milepost 260 to milepost 271

This project is the evaluation of the potential rockfall hazards in Clear Creek Canyon on US 6 and SH 119. It will determine which sites in the canyon warrant scaling or other protective measures. The rating system is based on the Colorado Rockfall Hazard Rating System (CRHRS). The study is being conducted by Yeh & Associates and is scheduled for completion February 29, 2008. The rockfall scaling locations will further be determined by the feasibility study. Additional work includes instrumentation for an early warning system, but which is predicated on both funding and ROW acquisition abilities.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
RFG RPP	S S	SHF SHF	C D	\$213 \$400 <b>\$613</b>						\$213 \$400 <b>\$61</b> 3
(3)		Road C	O PHF 80-2	and It is	extends to Geo	orgetown, appro 3 kilometers in l	PFH 80-2(3) beg eximately Station length, or 5.0 mi County.	n 30+000 to Sta	tion 38+000.	
Clear Creel	County									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
FED	F	FL	С	\$17,850 <b>\$17,850</b>	\$700 <b>\$700</b>					\$18,550 <b>\$18,550</b>
SDR0195	- SH 119	: I-70 to	Blackhawk							
Clear Creel 119A from I			unty - Route ost 7							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
GAM	L	L	С	\$24 <b>\$24</b>						\$24 <b>\$24</b>
SDR5055	- US 85:	C-470 to	o Castle Rock	then		om Highlands I	six lanes from Ranch to Castle			
Douglas Co 185 to mile		ite 085B	from milepost							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	S S	1310 1310	D R	\$2,300 \$5,700 <b>\$8,000</b>						\$2,300 \$5,700 <b>\$8,00</b> 0
SDR5589 Watkins	- US 36 a	at Box E	ilder Creek in				ent of an existin s completed in t		ire with a new	
Adams Cou to milepost		e 036C fr	rom milepost 76							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	D D	\$12 \$3 <b>\$15</b>						\$12 \$3 <b>\$15</b>
March 14, 2	2008									Page

#### SDR5738 - East Plum Creek Off System Bridge in Douglas Co DOU105-04.70

**Douglas County** 

The Bridge Off-System Pool consists of projects and related work elements required to repair or replace structures selected by the Special Highway Committee. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	L	LO	С	\$1,511 <b>\$1,511</b>						\$1,511 <b>\$1,511</b>

# SDR6050 - US 285: Foxton Rd to Park/Jefferson County Line

Jefferson County - Route 285D from milepost 162 to milepost 264

In accordance with an Environmental Assessment completed in 2005, it is planned to construct approximately \$180 million (in 2005 dollars) of improvements on the US 285 corridor from Foxton Road to Bailey. These improvements include seven grade-separated intersections, a widened 4-lane template with a median and 10- foot shoulders, multiple intersection safety improvements, and a significant curve straightening at the Roland Valley area. These improvements are planned to improve safety and mobility within the corridor in both Park and Jefferson Counties.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	L S S	L 1310 SHF	C C C	\$16 \$1,500 \$4,381 <b>\$5,897</b>	\$1,320 <b>\$1,320</b>					\$16 \$1,500 \$5,701 <b>\$7,217</b>

#### SDR6389 - SH 83 Intersection Improvements

Douglas County - Route 083A from milepost 40 to milepost 43

The details of this project involve minor widening and superelevation correction to improve the safety aspects of this intersection. The work involves widening the current existing shoulders along SH 83, then milling and regrading the road with asphalt to decrease the super to an expectable level. Also, a right-hand turn lane will be constructed to allow movement from northbound SH 83 to eastbound Russellville Road.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HOT RPP	S S	SHF SHF	C C	\$411 \$50 <b>\$461</b>						\$411 \$50 <b>\$461</b>

#### SDR6675 - Congestion Relief

Clear Creek County, Eagle County, Jefferson County, Summit County

The objective of the Congestion Relief Program is to show measurable improvements to congestion on the State Highway System. The funding may only be used on segments of highway that have a volume to capacity ratio of 0.85 or greater during the 30th highest hourly volume. Eligible activities include: access management, signal timing, ramp metering, turn lanes, median separators, incident management, alternative modes, and TDM/ITS strategies. Other major construction projects such as interchange reconstruction, new travel lanes and transit facilities are eligible if the benefit of the congestion relief dollars can be tracked. Congestion Relief funds are not eligible for indirect mobility projects such as Preliminary Engineering (PE), Environmental Assessments (EA) and Environmental Impact Statement (EIS) studies as these activity expenditures would not contribute towards any measurable result in performance, and the studies may take a long time to be completed

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	NH	С	\$3						\$3
	S	SHF	С	\$1						\$1
				\$4						\$4

SDR6675.001 Congestion Relief

<u>Program</u>	Source_	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Tota
COR	F S	NH SHF	C C		\$356 \$89	\$455 \$114	\$319 \$80	\$487 \$122	\$497 \$124	\$2,114 \$529
	C	0111	J		\$445	\$569	\$399	\$609	\$621	\$2,64
SDR6675.0	003 I-70 W	est: Cour	tesy Patrol - Ro	ute 070A at mile	oost 0, - Route	070A from mile	epost 205 to mi	lepost 247		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
COR	F	NH	С	\$208	\$160					\$36
RPP	S S	SHF 1310	C M	\$52 \$500	\$40					\$9. \$50
KFF	3	1310	IVI	\$7 <b>60</b>	\$200					\$ <b>96</b> 6
SDR6852 Lane Imp	rovemen		and Turn	(Par Sou pave upda	ker Road) going th Pinery Road. ement marking t ating both the e	both northbou This involves to indicate the	ind and southboremoving exist revised lane as and signage at	is third through bund from Hillto ing striping and signments. Als each intersection	p Road to placing new so will involve	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
COR	F	NH	С	\$284						\$28
DDD	S	SHF	С	\$71						\$7
RPP	S	SHF	С	\$195 <b>\$550</b>						\$19 <b>\$55</b>
·1601 Ap <sub>l</sub>	oroval Products	ocess	nes East Side		•	•	•	on the Castle Pi side of I-25 at tl		
-1601 App	oroval Products	ocess			•	•	•			<u>Tota</u>
-1601 App Douglas Co	oroval Pr ounty - Rou post 193	ocess ute 025A	from milepost	Inter	change from a	new developme	ent on the east	side of I-25 at tl	his location.	\$4
Douglas Constant of the Program  LOM  SDR7020  Approval	Source L - I-25: Do	ocess ute 025A  Type L  ouglas I	from milepost <u>Phase</u>	2008 \$40 <b>\$40</b> This Land Intel	2009  process include Interchange a change in Cast s on both the e	2010  es an analysis of pproximately 1 le Rock. The stast and west sides.	2011  of the impacts of mile south of the udy will include des of I-25. It was a second control of the control	side of I-25 at tl	2013  sed Douglas Parkway frontage s impacts	<u>Tota</u> \$40 <b>\$4</b> 0
Douglas Constant of the Program  LOM  SDR7020  Approval	Source L - I-25: Do	ocess ute 025A  Type L  ouglas I	from milepost  Phase  M  Lane - 1601	2008 \$40 <b>\$40</b> This Land Intel	2009  process include Interchange a change in Cast s on both the e	2010  es an analysis of pproximately 1 le Rock. The stast and west sides.	2011  of the impacts of mile south of the udy will include des of I-25. It was a second control of the control	2012  of a new, propose Plum Creek Faimpacts to the vill also address	2013  sed Douglas Parkway frontage s impacts	\$4 <b>\$4</b>
Douglas Constitution of the constitution of th	Source L - I-25: Do Process	Type L  Duglas L	from milepost  Phase  M  ane - 1601  at milepost 179	2008 \$40 \$40 This Land Inter road resu	2009  process include Interchange a change in Cast s on both the ellting from the cl	2010  es an analysis of pproximately 1 le Rock. The stast and west sidose proximity of the	2011  of the impacts of mile south of the udy will include des of I-25. It will the railroad to	2012  of a new, proposite Plum Creek For impacts to the will also address racks on the we	2013  sed Douglas Parkway e frontage s impacts est side of I-25.	\$4 <b>\$4</b> Tota \$4
Program LOM  Couglas Co Program LOM  Couglas Co Couglas	Source L Source L Source L Source L Source L Source L	Type L  Duglas L  Type L  RidgeG	from milepost  Phase  M  Lane - 1601  at milepost 179  Phase  M	2008 \$40 \$40 This Land Intel road resul	2009  process include Interchange a change in Cast s on both the elling from the cl	2010  es an analysis of pproximately 1 le Rock. The st ast and west sidose proximity of 2010  2010	2011  of the impacts of mile south of the des of the impacts of the des of I-25. It was fithe railroad to the control of the mail of the m	2012  of a new, proposite Plum Creek For impacts to the will also address racks on the we	2013  seed Douglas Parkway frontage simpacts est side of I-25.	\$4 <b>\$4</b> Tota \$4
Program LOM  Couglas Co Program LOM  Couglas Co Couglas	Source L	Type L  Duglas L  Type L  RidgeG	from milepost  Phase  M  Lane - 1601  at milepost 179  Phase  M	2008 \$40 \$40 This Land Intel road resul	2009  process include Interchange a change in Cast s on both the elling from the cl	2010  es an analysis of pproximately 1 le Rock. The st ast and west sidose proximity of 2010  2010	2011  of the impacts of mile south of the des of the impacts of the des of I-25. It was fithe railroad to the control of the mail of the m	2012  of a new, propose Plum Creek Ferimpacts to the will also address racks on the were 2012	2013  seed Douglas Parkway frontage simpacts est side of I-25.	\$4 <b>\$4</b> <u>Tota</u>
Program LOM  SDR7020 Approval  Couglas Co  Program  LOM  SDR7020  Approval  Couglas Co  Program  LOM  Couglas Co	Source L	Type L  Duglas L  Type L  RidgeG	from milepost  Phase  M  Lane - 1601  at milepost 179  Phase  M	2008 \$40 \$40 This Land Intel road resul	2009  process include Interchange a change in Cast s on both the elling from the cl	2010  es an analysis of pproximately 1 le Rock. The st ast and west sidose proximity of 2010  2010	2011  of the impacts of mile south of the des of the impacts of the des of I-25. It was fithe railroad to the control of the mail of the m	2012  of a new, propose Plum Creek Ferimpacts to the will also address racks on the were 2012	2013  seed Douglas Parkway frontage simpacts est side of I-25.	\$40

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March 14, 2008

# SDR7022 - S. I-25: Plum Creek Parkway Interchange

Douglas County - Route 025A from milepost 180 to milepost 182

This project is also known as South I-25: Douglas lane to 5th Street. The project involves reconstruction of the Plum Creek interchange (Exit 181) and minor widening of I-25. It will also eliminate the sub-standard ramps of the current interchange and include the realignment of Plum Creek Parkway.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	LO	С	\$10,000 <b>\$10,000</b>						\$10,000 <b>\$10,000</b>
SDR7032 Repair - E		nergenc	y Bridge							
- Route 07	'0A at mile <sub>l</sub>	post 306								
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TCC	S	SHF	С	\$150 <b>\$150</b>						\$150 <b>\$150</b>
Cheyenne Cheyenne	e Wells		B at milepost	pipe plac 138.	s with headwall ed into and out 23 and extende	is left and right of the new dra ed through the	About 585 feet inage system. 48' gap, former	ven 104' x 48" S of asphalt pavious of paving begaing the timber bri oval which will be	ng was also an at MP dge, to MP	
138				with foot flatte widt proje	seven 48 inch shoulders." Rig ened and to ac h adjacent to th	pipes. New roa th of Way was commodate the ne project is two ompleted in the	purchased that e added shoulded o 12- foot lanes	st of two 12 foo t allowed the slo er width. The typ with 2-foot sho ne official projec	pes to be pical roadway ulders. The	
Program	Source	Туре	<u>Phase</u>	with foot flatte widt proje	seven 48 inch shoulders." Rig ened and to ac n adjacent to the ect work was c	pipes. New roa th of Way was commodate the ne project is two ompleted in the	purchased that e added shoulded o 12- foot lanes	st of two 12 foo t allowed the slo er width. The typ with 2-foot shou	pes to be pical roadway ulders. The	<u>Total</u>
	Source S	<u>Type</u> SHF	<u>Phase</u> R	with foot flatte widt proje date	seven 48 inch shoulders." Rig ened and to ac n adjacent to tl ect work was c was June 16, 2	pipes. New roa ht of Way was commodate the ne project is two ompleted in the 2005.	purchased that e added shoulde o 12- foot lanes e fall of 2004. Th	st of two 12 foo t allowed the slo er width. The typ with 2-foot sho ne official projec	ppes to be pical roadway ulders. The t acceptance	<u>Total</u> \$2 <b>\$2</b>
Program	S	SHF	R	with foot flatte widt proje date	seven 48 inch shoulders." Rig ened and to ac n adjacent to th ect work was c was June 16, 2	pipes. New roa tht of Way was commodate the ne project is two completed in the 2005.	purchased that e added shoulded o 12- foot lanes e fall of 2004. The	st of two 12 foo t allowed the slo er width. The typ with 2-foot sho ne official projec	ppes to be bical roadway ulders. The t acceptance 2013	\$2
Program BRS	S - I-70 Eas	SHF st Corrie	dor	with foot flatte widt proje date	seven 48 inch shoulders." Rigened and to ach adjacent to the ect work was cowas June 16, 2 2009  Design project	pipes. New roa tht of Way was commodate the ne project is two completed in the 2005.	purchased that e added shoulded o 12- foot lanes e fall of 2004. The	st of two 12 foo t allowed the slo er width. The typ with 2-foot sho ne official project 2012	ppes to be bical roadway ulders. The t acceptance 2013	\$2
Program BRS SEA5596 Elbert Cour	S - I-70 Eas	SHF st Corrie	dor	with foot flatte widt proje date	seven 48 inch shoulders." Rigened and to ach adjacent to the ect work was cowas June 16, 2 2009  Design project	pipes. New roa tht of Way was commodate the ne project is two completed in the 2005.	purchased that e added shoulded o 12- foot lanes e fall of 2004. The	st of two 12 foo t allowed the slo er width. The typ with 2-foot sho ne official project 2012	ppes to be bical roadway ulders. The t acceptance 2013	\$2
Program BRS SEA5596 Elbert Courty - Romilepost 45	S - I-70 Easonty, Kit Caroute 070A 50 Source	SHF st Corrid	R  dor  hty, Lincoln post 332 to  Phase C	with foot flatte width project date.  2008 \$2 \$2 \$7 This Corr	seven 48 inch shoulders." Rigened and to ach adjacent to the ect work was consumed to the ect was June 16, 2 2009  Design projectidor.	pipes. New roa of the of Way was commodate the project is two completed in the 2005.  2010	e added shoulded that added shoulded of 12- foot lanes a fall of 2004. The added shoulded of 2011	st of two 12 foo tallowed the sloer width. The typ with 2-foot shound official project 2012	ppes to be pical roadway ulders. The tacceptance 2013	\$2 <b>\$2</b> Total \$2,102
Program BRS  SEA5596  Elbert Cour County - Ro milepost 45  Program BRS	S  - I-70 Easonty, Kit Caroute 070A  Source F S	SHF st Corrie son Cour from mile  Type BR SHF	R  dor  hty, Lincoln post 332 to  Phase C C	with foot flatte width project date.  2008 \$2 \$2 \$7  This Corr  2008 \$2,102 \$526	seven 48 inch shoulders." Rigened and to ach adjacent to the ect work was consumed to the ect was June 16, 2 2009  Design projectidor.	pipes. New roa of the of Way was commodate the project is two completed in the 2005.  2010	e added shoulded that added shoulded of 12- foot lanes a fall of 2004. The added shoulded of 2011	st of two 12 foo tallowed the sloer width. The typ with 2-foot shound official project 2012	ppes to be pical roadway ulders. The tacceptance 2013	\$2 <b>\$2</b> <b>Total</b> \$2,102 \$526
Program BRS SEA5596 Elbert Courty - Romilepost 45	S - I-70 Easonty, Kit Caroute 070A 50 Source	SHF st Corrid	R  dor  hty, Lincoln post 332 to  Phase C	with foot flatte width project date.  2008 \$2 \$2 \$7 This Corr	seven 48 inch shoulders." Rigened and to ach adjacent to the ect work was consumed to the ect was June 16, 2 2009  Design projectidor.	pipes. New roa of the of Way was commodate the project is two completed in the 2005.  2010	e added shoulded that added shoulded of 12- foot lanes a fall of 2004. The added shoulded of 2011	st of two 12 foo tallowed the sloer width. The typ with 2-foot shound official project 2012	ppes to be pical roadway ulders. The tacceptance 2013	\$2 <b>\$2</b> Total \$2,102

#### SEA6618 - SH 385: High Plains Highway Corridor

Cheyenne County, Kit Carson County, Logan County - Route 385C from milepost 150 to milepost 208

The beginning stage of this project is a cooperative evaluation between CDOT and the local agencies, followed by the evaluation and prioritization of future corridor projects (to be determined).

Program Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP S 1	1310	D	\$150 <b>\$150</b>						\$150 <b>\$150</b>

#### SIN1408 - SH 9: Breckenridge - North

Summit County - Route 009C from milepost 85 to milepost 97

The one-mile section between Swan Mountain Road and Agape Church has been awarded and will be constructed in 2008. This includes widening to four lanes, realignment of the existing recreation path, approaches, drainage improvements, construction of a noise wall, utilities, a raised median, curb and gutter, and intersection and signalization improvements. It also includes a queue jumping component in the northbound lanes at Swan Mountain Road for Summit Stage vehicles.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	\$ \$ \$ \$	1310 1310 1310 SHF	C D R C	\$250 \$1,500 \$1,000 \$100 <b>\$2,850</b>						\$250 \$1,500 \$1,000 \$100 <b>\$2,850</b>

### SIN7000 - EJMT Engineering Services (Inspections)

Clear Creek County, Summit County - Route 070A from milepost 213 to milepost 216

The scope of this project is biennial general engineering inspections of both bores of the EJMT, as well as the Hanging Lake Tunnel in Region 3. It involves inspecting both ventilation buildings for structural defects. The main concern is the air ducts (plenum), tunnel linings, divider walls, and suspended ceilings. All inspections are non-destructive.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TUN	S	SHF	U	\$240 <b>\$240</b>	\$51 <b>\$51</b>	\$177 <b>\$177</b>	\$29 <b>\$29</b>	\$178 <b>\$178</b>	\$44 <b>\$44</b>	\$719 <b>\$719</b>

#### SIN7001 - SH 9: Signal Interconnects

Summit County - Route 009C from milepost 95 to milepost 97

The purpose of this project is to install fiber optic cable and to allow interconnect communication along SH 9 from the Interstate 70 CR 1004 and to allow communication control from the CDOT Signal Shop in Frisco (Summit County). The project involves installing fiber optic and electrical conduit along SH 9 from the existing backbone along I-70 to CR 1004, and then installing fiber optic strands for current and future use.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SGN	S	SHF	С	\$316 <b>\$316</b>						\$316 <b>\$316</b>

#### SR15098 - R1 Transportation Enhancements Pool

Clear Creek County, Elbert County, Kit Carson County, Lincoln County, Summit County The Transportation Enhancements (TE) pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic, and environmental aspects of the transportation infrastructure. Federal TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity or the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$211	\$747	\$907	\$907	\$1,308	\$1,308	\$5,388
	L	L	С	\$53 <b>\$264</b>	\$187 <b>\$934</b>	\$247 <b>\$1,154</b>	\$247 <b>\$1,154</b>	\$327 <b>\$1,635</b>	\$327 <b>\$1,635</b>	\$1,388 <b>\$6,776</b>
SR15098.0	01 Union F	Pacific Ra	ilroad Roundh	ouse Roof Recons						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
ENH	F	STE	С	\$347						\$347
	L	L	С	\$87 <b>\$434</b>						\$87 <b>\$434</b>
SR15098.0	02 Lawsor	Hole Wa	terfront Park							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$120						\$120
	L	L	С	\$30 <b>\$150</b>						\$30 <b>\$150</b>
SR15098.0	03 Longho	rn Trail - I	Burlington - P	hase II						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$150						\$150
	L	L	С	\$37 <b>\$187</b>						\$37 <b>\$187</b>
SR15098.0	04 Swan N	<u> Iountain F</u>	Recreational F							•
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$280						\$280
	L	L	С	\$70 <b>\$350</b>						\$70 <b>\$350</b>
SR15098.0	05 George	town Gat	eway Bike & L	andscape Project						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$177						\$177
	L	L	С	\$44 <b>\$221</b>						\$44 <b>\$221</b>
SR15098.0	06 Restora	ation of Di	nke Engine N	o. 11 - CO Historic	al Society					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$55						\$55
	L	L	С	\$14 <b>\$69</b>						\$14 <b>\$69</b>
SR15098.0	07 Curb/G	utter Pede	estrian Access	s at Elbert Co. Just	ice Center					***
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$210						\$210
	L	L	С	\$53 <b>\$263</b>						\$53 <b>\$263</b>
SR15098.0	08 Restora	ation of Er	ngine No. 9 - 0	Georgetown Loop F	<u>RR</u>					·
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
ENH	F	STE	С	\$150						\$150
	L	L	С	\$38 <b>\$188</b>						\$38 <b>\$188</b>
				Ŧ · = <del>▼</del>						T - 00

# SR15193 - R1 Regionwide TSM-RPP Pool

Clear Creek County, Douglas County, Eagle County, Jefferson County, Summit County

This pool was created to fund Transportation Systems Management (TSM) practices with RPP funding throughout Region 1. The Transportation Systems Management (TSM) approach to congestion mitigation seeks to identify improvements to enhance the capacity of existing systems through operational measures. Through better management and operation of existing transportation facilities, these techniques are designed to improve traffic flow, air quality, and movement of vehicles and goods, as well as enhance system accessibility and safety. Transportation systems management strategies are generally low-cost but effective in nature.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
RPP	S	SHF	С	\$161 <b>\$161</b>						\$161 <b>\$161</b>
SR15193.0	03 Region	wide Safe	ty/TSM RPP PE Po	<u>ool</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
RPP	S	1310	D	\$150						\$150
	S	SHF	С	\$180						\$180

#### SR15215 - R1 Surface Treatment Pool

Adams County, Arapahoe County, Clear Creek County, Douglas County, Elbert County, Gilpin County, Jefferson County, Kit Carson County, Lincoln County, Park County, Summit County

March 14, 2008

The Surface Treatment Pool consists of projects and related work elements required to resurface highways in accordance with the CDOT Pavement Management Program. Work elements include environmental, design, utilities, right-of-way, and construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$168 \$34 <b>\$202</b>	\$1,303 \$271 <b>\$1,574</b>	\$3,320 \$691 <b>\$4,011</b>	\$1,343 \$279 <b>\$1,622</b>	\$16,221 \$3,370 <b>\$19,591</b>	\$16,530 \$3,434 <b>\$19,964</b>	\$38,885 \$8,079 <b>\$46,964</b>
SR15215.0	05 SH 9: F	Hoosier Pa	ass-North -	Route 009C from m		lepost 82			•	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	S	1310	С	\$3,000 <b>\$3,000</b>						\$3,000 <b>\$3,000</b>
SR15215.0	<u>08 SH 9: F</u>	airplay to	Alma - Ro	ute 009C from mile	oost 65 to milep	ost 73				
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$1,490 \$310 <b>\$1,800</b>						\$1,490 \$310 <b>\$1,800</b>
SR15215.0	09 I-25: La	arkspur-N	orth - Route	025A from milepos	st 172 to milepo	st 181				<b>,</b> ,,,,,,,,,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$4,422 \$920 <b>\$5,342</b>						\$4,422 \$920 <b>\$5,342</b>
SR15215.0	10 I-70: Si	lverthorne	e to EJMT (	EB) - Route 070A fr	om milepost 20	3 to milepost 2	<u>14</u>			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDC HAZ RPP	S F S S	CDC SHO SHF 1310	C C C	\$2,940 \$158 \$17 \$220						\$2,940 \$158 \$17 \$220
SUR	F	STA	С	\$3,280	\$5,050					\$8,330

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urce Type STA SHF S 385: Burlin urce Type STA SHF 70: Hogback urce Type 1310 SHF	Phase C C Igton-North - Ro Phase C C -West - Route 0	\$6,615  12 0088 \$2,013 \$419 \$2,432  10 12 385C from mi  2008 \$2,560 \$533 \$3,093  70A from milepos  2008 \$80 \$202 \$282  10 12 0086 \$202 \$282  10 12 0086 \$208 \$208 \$208	2009 lepost 189 to m 2009 t 252 to milepost	2010 sillepost 204 2010 st 259 2010	2011 2011 2011	2012 2012 2012	2013 2013 2013	\$1,050 \$12,715  Total \$2,013 \$419 \$2,432  Total \$2,560 \$533 \$3,093  Total \$80 \$202 \$282
urce Type STA SHF S 385: Burlin urce Type STA SHF 70: Hogback urce Type 1310 SHF H 86 Founde urce Type 1310 STA	Phase C C Igton-North - Ro Phase C C -West - Route 0 Phase C C Phase C C Phase C C C Phase C C C C C C C C C C C C C C C C C C C	2008 \$2,013 \$419 \$2,432 ute 385C from mi  2008 \$2,560 \$533 \$3,093 70A from milepos  2008 \$80 \$202 \$282 oute 086B from mi  2008 \$208	2009  lepost 7 to milepost 2009  t 252 to milepost 2009	2010  2010  2010  2010  2010  2010  2010	<u>2011</u> <u>2011</u>	<u>2012</u> <u>2012</u>	<u>2013</u> <u>2013</u>	Total \$2,013 \$419 \$2,432  Total \$2,560 \$533 \$3,093  Total \$80 \$202 \$282
urce Type STA SHF S 385: Burlin urce Type STA SHF 70: Hogback urce Type 1310 SHF H 86 Founde urce Type 1310 STA	Phase C C Igton-North - Ro Phase C C -West - Route 0 Phase C C Phase C C Phase C C C Phase C C C C C C C C C C C C C C C C C C C	2008 \$2,013 \$419 \$2,432 ute 385C from mi 2008 \$2,560 \$533 \$3,093 70A from milepos 2008 \$80 \$202 \$282 oute 086B from mi	2009 lepost 189 to m 2009 t 252 to milepost 2009	2010  2010  2010  2010  2010  2010  2010	<u>2011</u> <u>2011</u>	<u>2012</u> <u>2012</u>	<u>2013</u> <u>2013</u>	\$2,013 \$419 \$2,432 Total \$2,560 \$533 \$3,093 Total \$80 \$202 \$282
STA SHF  S 385: Burlin  urce Type STA SHF  70: Hogback  urce Type 1310 SHF  H 86 Founde  urce Type 1310 STA	C C C Igton-North - Ro Phase C C -West - Route 0 Phase C C C Phase C C Phase C C C Phase C C C C C C C C C C C C C C C C C C C	\$2,013 \$419 \$2,432 ute 385C from mi 2008 \$2,560 \$533 \$3,093 70A from milepos 2008 \$80 \$202 \$282 pute 086B from mi	lepost 189 to m 2009 t 252 to milepos 2009	2010 2010 st 259 2010	<u>2011</u> <u>2011</u>	<u>2012</u> <u>2012</u>	<u>2013</u> <u>2013</u>	\$2,013 \$419 \$2,432 Total \$2,560 \$533 \$3,093 Total \$80 \$202 \$282
SHF S 385: Burlin urce Type STA SHF  70: Hogback urce Type 1310 SHF H 86 Founde urce Type 1310 STA	C  Igton-North - Ro  Phase C C -West - Route 0  Phase C C C  Ins Parkway - Ro  Phase C C C  C  C  C  C  C  C  C  C  C  C  C	\$419 \$2,432 ute 385C from mi  2008 \$2,560 \$533 \$3,093 70A from milepos  2008 \$80 \$202 \$282 pute 086B from mi  2008 \$208	2009 t 252 to milepos 2009	2010 st 259 2010 nilepost 104	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$419 \$2,432 Total \$2,560 \$533 \$3,093 Total \$80 \$202 \$282
urce Type STA SHF  70: Hogback urce Type 1310 SHF  H 86 Founde urce Type 1310 STA	Phase C C Phase C C C Phase C C C Prace Parkway - Ro Phase C C C C C C C C C C C C C C C C C C C	2008 \$2,560 \$533 \$3,093 70A from milepos 2008 \$80 \$202 \$282 pute 086B from mi	2009 t 252 to milepos 2009	2010 st 259 2010 nilepost 104	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total \$2,560 \$533 <b>\$3,093</b> Total \$80 \$202 <b>\$282</b>
urce Type STA SHF  70: Hogback urce Type 1310 SHF  H 86 Founde urce Type 1310 STA	Phase C C Phase C C C Phase C C C Prace Parkway - Ro Phase C C C C C C C C C C C C C C C C C C C	2008 \$2,560 \$533 \$3,093 70A from milepos 2008 \$80 \$202 \$282 bute 086B from mi	2009 t 252 to milepos 2009	2010 st 259 2010 nilepost 104	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$2,560 \$533 <b>\$3,093</b> <u>Total</u> \$80 \$202 <b>\$282</b>
STA SHF  70: Hogback  urce Type 1310 SHF  H 86 Founde  urce Type 1310 STA	C C -West - Route 0  Phase C C C ers Parkway - Ro Phase C	\$2,560 \$533 <b>\$3,093</b> 70A from milepos 2008 \$80 \$202 <b>\$282</b> bute 086B from mi	t 252 to milepos 2009 ilepost 100 to m	st 259 2010 nilepost 104	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$2,560 \$533 <b>\$3,093</b> <u>Total</u> \$80 \$202 <b>\$282</b>
SHF  70: Hogback  urce Type  1310 SHF  H 86 Founde  urce Type  1310 STA	C -West - Route 0 -Phase C C C	\$533 \$3,093 70A from milepos  2008 \$80 \$202 \$282 pute 086B from mi  2008 \$296	2009 ilepost 100 to m	2010 nilepost 104			_	\$533 <b>\$3,093</b> <u>Total</u> \$80 \$202 <b>\$282</b>
70: Hogback urce Type 1310 SHF H 86 Founde urce Type 1310 STA	-West - Route 0 Phase C C crs Parkway - Ro Phase C	\$3,093 70A from milepos  2008 \$80 \$202 \$282  oute 086B from mi  2008 \$296	2009 ilepost 100 to m	2010 nilepost 104			_	\$3,093 <u>Total</u> \$80 \$202 \$282
urce Type 1310 SHF H 86 Founde urce Type 1310 STA	Phase C C ers Parkway - Ro Phase C	2008 \$80 \$202 \$282 bute 086B from mi 2008 \$296	2009 ilepost 100 to m	2010 nilepost 104			_	Total \$80 \$202 <b>\$282</b>
urce Type 1310 SHF H 86 Founde urce Type 1310 STA	Phase C C ers Parkway - Ro Phase C	2008 \$80 \$202 <b>\$282</b> bute 086B from mi 2008 \$296	2009 ilepost 100 to m	2010 nilepost 104			_	\$80 \$202 <b>\$282</b>
1310 SHF H 86 Founde urce Type 1310 STA	C C ers Parkway - Ro Phase C	\$80 \$202 <b>\$282</b> bute 086B from mi 2008 \$296	ilepost 100 to n	nilepost 104			_	\$80 \$202 <b>\$282</b>
SHF H 86 Founde urce Type 1310 STA	C <u>ers Parkway - Ro</u> <u>Phase</u> C	\$202 <b>\$282</b> bute 086B from mi 2008 \$296	•	·	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$202 <b>\$282</b>
H 86 Founde urce Type 1310 STA	ers Parkway - Ro Phase C	<b>\$282</b> Dute 086B from mi  2008  \$296	•	·	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$282
urce Type 1310 STA	<u>Phase</u> C	oute 086B from mi 2008 \$296	•	·	<u>2011</u>	<u>2012</u>	<u>2013</u>	
urce Type 1310 STA	<u>Phase</u> C	<u>2008</u> \$296	•	·	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
1310 STA	С	\$296	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
STA								10.01
	С	\$248						\$296
CHE		Ψ <b>2-7</b> 0		\$5,796				\$6,044
ЭПГ	С	\$52		\$1,204				\$1,256
		\$596		\$7,000				\$7,596
70 west of Bu	<u>urlington-East - I</u>	Route 070A from	milepost 436 to	milepost 439				
urce Type	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
1310	С	\$300						\$300
1310	D	\$4,950						\$4,950
STA	С		\$2,732					\$2,732
SHF	С	4=						\$568
U O: Egirolov	to Hartaal Bar			anaat 64				\$8,550
п э. гапріаў	to Hartser - Rot	ate 009B IIOIII IIIII	eposi 40 to mile	<u> </u>				
urce Type	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
STA	С		\$3,312					\$3,312
SHF	С		•					\$688
F & Decian [	Pool (Non-DRCC	C Area)	\$4,000					\$4,000
L & Design i	OOI (NOII-DIXCC	DO Alea)						
urce Type	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
STA	D	\$1,490						\$1,490
SHF	D	\$310	\$500					\$810
		\$1,800	\$500					\$2,300
E & Design F	Pool (DRCOG A	rea)						
urce Type	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SHF	D		\$600					\$600
-			\$600					\$600
H 79: Benne	tt-North - Route	079A from milepo	ost 0 to milepos	t 1, - Route 079	B from milepos	t 2 to milepost	<u>4</u>	
urce Type	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
								\$500
1010	<u> </u>	Ψ000						Ψ000
	Irce Type 1310 1310 STA SHF H 9: Fairplay Irce Type STA SHF  E & Design F Irce Type STA SHF  SHF  SHF  SHF  SHF  SHF  SHF  SHF	ITCE Type Phase  1310 C 1310 D STA C SHF C  19: Fairplay to Hartsel - Rou ITCE Type Phase STA C SHF C  SHF C  SHF D  E & Design Pool (Non-DRCC ITCE Type Phase STA D SHF D  E & Design Pool (DRCOG A ITCE Type Phase SHF D  H 79: Bennett-North - Route ITCE Type Phase	70 west of Burlington-East - Route 070A from  170 west of Burlington-East - Route 070A from  170 west of Burlington-East - Route 070A from  170 west of Burlington-East - Route 070A from  171	70 west of Burlington-East - Route 070A from milepost 436 to  170 urce Type Phase 2008 2009  1310 C \$300 1310 D \$4,950  STA C \$2,732 SHF C \$568  \$5,250 \$3,300  1 9: Fairplay to Hartsel - Route 009B from milepost 48 to mile  170 urce Type Phase 2008 2009  STA C \$3,312 SHF C \$688  \$4,000  E & Design Pool (Non-DRCOG Area)  171	### Type Phase 2008 2009 2010  ### STA C \$3,312  ### STA D \$1,490  ### STA D \$1,490  ### STA D \$1,490  ### STA D \$310 \$500  #### STA D \$310 \$500  ##### STA D \$310 \$500  ########## STA D \$310 \$500  ##################################	To west of Burlington-East - Route 070A from milepost 436 to milepost 439  urce Type Phase 2008 2009 2010 2011  1310 C \$300 1310 D \$4,950 STA C \$2,732 SHF C \$568  \$5,250 \$3,300  1 9: Fairplay to Hartsel - Route 009B from milepost 48 to milepost 64  urce Type Phase 2008 2009 2010 2011  STA C \$3,312 SHF C \$688 \$4,000  E & Design Pool (Non-DRCOG Area)  urce Type Phase 2008 2009 2010 2011  STA D \$1,490 SHF D \$310 \$500  \$1,800 \$500  SHF D \$310 \$500  \$1,800 \$500  SHF D \$6600 \$600 \$600  \$179: Bennett-North - Route 079A from milepost 0 to milepost 1, - Route 079B from Milepost	### Pase	Type

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	S	SHF	С	\$100						\$100
SUR	F	STA	С	\$1,242	\$911					\$2,153
	S	SHF	С	\$258	\$189					\$447
				\$2,100	\$1,100					\$3,200
SR15215.0	22 I-70: To	wer Roa	d to Colfax A	venue - Route 070	A from milepos	t 286 to milepo	st 288			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С				\$3,726			\$3,726
	S	SHF	С				\$774			\$774
SR15215.0	23 I-25: To	mah Roa	ad to Douglas	s Lane - Route 025	A from milepos	t 175 to milepo	<b>\$4,500</b> st 180			\$4,500
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	С	\$41						\$41
SUR	F	STA	C	***	\$4,553					\$4,553
	S	SHF	С		\$947					\$947
				\$41	\$5,500					\$5,541
SR15215.0	24 I-70: Er	npire-Eas	st - Route 07	0A from milepost 2	33 to milepost 2	237				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$128						\$128
	S	SHF	С	\$32						\$32
RPP	S	SHF	С	\$1,000						\$1,000
SUR	F S	STA	С	\$62						\$62 \$4.750
	S S	1310 SHF	C C	\$4,750 \$13						\$4,750 \$13
	Ü	Orn	Ü	\$5,985						\$5,985
SR15215.0	25 I-70: Va	ail Pass to	Silverthorne	e - Route 070A fron	n milepost 190	to milepost 205	<u> </u>			, , , , , ,
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
SUR	F	STA	С			\$2,898				\$2,898
	S	SHF	С			\$602				\$602
SR15215 0	26 SH 24 <sup>-</sup>	West of I	imon - Rout	e 024G from milepo	ost 365 to milen	<b>\$3,500</b> ost 375				\$3,500
_							0044	0040	0040	T-4-1
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С			\$2,891				\$2,891
	S	SHF	С			\$619 <b>\$3,510</b>				\$619 <b>\$3,510</b>
SR15215.0	27 SH 71:	North of	Limon-North	- Route 071D from	milepost 112 to					ψ3,310
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	<u>—</u>	_ <del>_</del>	<del></del>		\$3,560	<del></del>	<del></del>	\$3,560
SUK	S	SHF	С				\$3,560 \$740			\$3,300 \$740
	Ü	0	Ü				\$4,300			\$4,300
SR15215.0	28 SH 119	: Rollinsv	rille-South - F	Route 119A from m	ilepost 11 to mi	lepost 23	. ,			. ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С				\$2,484			\$2,484
OOK	S	SHF	C				\$516			\$516
							\$3,000			\$3,000
SR15215.0	29 US 6: G	Solden-W	est Overlay -	Route 006G from	milepost 260 to	milepost 272				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$1,808						\$1,808
	S	SHF	С	\$376						\$376

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				\$1,440						\$1,440
	S	SHF	С	\$248						\$248
SUR	F	STA	С	\$1,192						\$1,192
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SR15215.0	34 US 285	: Foxton	Road to Rich	nmond Hill - Route 2	85D from mile	post 233 to mile	epost 235			
				\$12						\$12
	S	SHF	C	\$2						\$2
SUR	F	STA	С	\$10						\$10
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SR15215.0	33 I-70: Ba	akerville (	Overlay - Ro	ute 070A from milepo	ost 221 to mile	post 228				
				\$2,184						\$2,184
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>

# SR16680 - Maintenance (S&I) Snow and Ice

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MTS	S	SHF	С	\$10,873 <b>\$10,873</b>	\$11,174 <b>\$11,174</b>	\$11,491 <b>\$11,491</b>	\$11,517 <b>\$11,517</b>	\$11,767 <b>\$11,767</b>	\$12,038 <b>\$12,038</b>	\$68,860 <b>\$68,860</b>

#### SR16681 - Maintenance - Gaming

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
GMT	М	SHF	С	\$421 <b>\$421</b>	\$442 <b>\$442</b>					\$863 <b>\$863</b>

#### SR16682 - R1 Hazard Elimination Pool

Arapahoe County, Clear Creek County, Douglas County, Elbert County, Jefferson County, Summit County - Route 067E from milepost 117 to milepost 124 The Hazard Elimination Pool includes projects that improve traffic flow and add to highway safety. Projects may include new or improved traffic signals, signage, turn lanes, raised medians, and guardrails. These projects are generally smaller, without a major impact on capacity or the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHO SHF	X X	\$346 \$38 <b>\$384</b>	\$1,246 \$141 <b>\$1,387</b>	\$1,040 \$116 <b>\$1,156</b>	\$1,107 \$123 <b>\$1,230</b>	\$1,166 \$130 <b>\$1,296</b>	\$1,225 \$136 <b>\$1,361</b>	\$6,130 \$684 <b>\$6,814</b>
SR16682.0	02 US 285	/CR 72 Ir	ntersection F	Relocation - Route	285D from mile	post 224 to mil	epost 225			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
HAZ	F S	SHO SHF	C C	\$484 \$54 <b>\$538</b>						\$484 \$54 <b>\$538</b>

SR16682.003 SH70A: Ten Mile Canyon - Route 070A from milepost 195 to milepost 201

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
HAZ	S	SHF	С	\$16 <b>\$16</b>						\$16
SR16682.0	005 SH 70 <i>A</i>	\: Near Si	ilverthorne - M	edian Rail - Route	070A from mil	epost 206 to mi	ilepost 208			\$16
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHO SHF	C C	\$8 \$1 <b>\$9</b>						\$8 \$1 <b>\$9</b>
SR16682.0	007 SH 9D:	Ute Mou	ntain Pass Ro	ad to Summit/Gra	nd Co. Line - R	oute 009D from	n milepost 114 t	o milepost 127		**
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	С	\$29						\$29
RPP	S S	SHF 1310	C C	\$6 \$20 <b>\$55</b>						\$6 \$20 <b>\$55</b>
SR16682.0	)11 SH 74 <i>P</i>	at Uppe	r Bear Creek F	Road - WB Left Tu	rn Lane - Rout	e 074A at milep	ost 7			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	С	\$135 <b>\$135</b>						\$135 <b>\$135</b>
SR16682.0	)14 SH 70 <i>F</i>	west of	Bakerville - Me	edian Rail - Route	070A from mile	post 221 to mil	<u>epost 225</u>			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHO SHF	C C	\$1,332 \$148 <b>\$1,480</b>						\$1,332 \$148 <b>\$1,480</b>
SR16683	- R1 Hot	Spots P	Pool	and capa	safety. These acity or the envi	projects are ge ronment and a	-specific treatm nerally smaller, re non-controve Right-of-Way, an	without a major ersial. Work ele	r impact on ements include	
SR16683	- R1 Hot	Spots P	Pool  Phase	and capa	safety. These acity or the envi	projects are ge ronment and a	nerally smaller, re non-controve	without a major ersial. Work ele	r impact on ements include	<u>Total</u>
				and capa Envi	safety. These acity or the envi ronmental, Des	projects are ge ronment and a sign, Utilities, R	nerally smaller, re non-controve Right-of-Way, an	without a major ersial. Work ele d Construction.	r impact on ements include	<u>Total</u> \$2,142 <b>\$2,142</b>
<u>Program</u>	Source S	Type SHF	<u>Phase</u> C	2008 \$404 \$404 The warr	safety. These acity or the environmental, Des 2009 \$416 \$416 Traffic Signals anted. These pacity or the environmental states.	projects are geronment and artign, Utilities, R  2010 \$359 \$359 Pool provides rorojects are ger	nerally smaller, re non-controve Right-of-Way, an <u>2011</u> \$241	without a major ersial. Work elected Construction.  2012 \$361 \$361  It traffic signals without a major rsial. Work elected work elected to the construction of the con	2013 \$361 \$361 where impact on ments include	\$2,142
<u>Program</u> HOT	Source S - R1 Traf	Type SHF fic Sign	Phase C	2008 \$404 \$404 The warr	safety. These acity or the environmental, Des 2009 \$416 \$416 Traffic Signals anted. These pacity or the environmental states.	projects are geronment and artign, Utilities, R  2010 \$359 \$359 Pool provides rorojects are ger	nerally smaller, re non-controve sight-of-Way, and 2011 \$241 \$241 arew or improved nerally smaller, re non-controve	without a major ersial. Work elected Construction.  2012 \$361 \$361  It traffic signals without a major rsial. Work elected work elected to the construction of the con	2013 \$361 \$361 where impact on ments include	\$2,142
Program HOT SR16684 Arapahoe (	Source S - R1 Traf	Type SHF fic Sign	Phase C als Pool	and capa Envi	safety. These acity or the environmental, Des 2009 \$416 \$416 Traffic Signals anted. These pacity or the environmental, Des	projects are geronment and arign, Utilities, R  2010 \$359 \$359  Pool provides reprojects are geronment and arigin, Utilities, R	nerally smaller, re non-controve sight-of-Way, and 2011 \$241 \$241 \$241 \$241 \$241 \$241 \$241 \$2	without a major ersial. Work elected Construction.  2012 \$361 \$361  It traffic signals without a major rsial. Work elected Construction.	2013 \$361 \$361 where impact on ments include	\$2,142 <b>\$2,142</b>
Program HOT SR16684 Arapahoe (	Source S - R1 Traf County, Elb	Type SHF  fic Sign  ert Coun	Phase C als Pool ty Phase	2008 \$404 \$404 The warr	safety. These acity or the environmental, Des 2009 \$416 \$416 Traffic Signals anted. These acity or the environmental, Des 2009	projects are geronment and arign, Utilities, R  2010 \$359 \$359  Pool provides roojects are geronment and arign, Utilities, R  2010	nerally smaller, re non-controversight-of-Way, and 2011 \$241 \$241  new or improved nerally smaller, re non-controversight-of-Way, and 2011	without a major ersial. Work elected Construction.  2012 \$361 \$361  If traffic signals without a major rsial. Work elected Construction.	2013 \$361 \$361  where impact on ments include	\$2,142 <b>\$2,142</b>
Program HOT SR16684 Arapahoe O Program SGN	Source S - R1 Traf County, Elb Source S	Type SHF  fic Sign  pert Coun  Type SHF	Phase C als Pool ty Phase C	and capa Envi	safety. These acity or the environmental, Designals anted. These pacity or the environmental, Designals anted. These pacity or the environmental, Designals anted. These pacity or the environmental, Designals anted.	projects are geronment and arign, Utilities, R  2010 \$359 \$359  Pool provides rorojects are gerronment and arign, Utilities, R  2010 \$244 \$244	nerally smaller, re non-controve sight-of-Way, and 2011 \$241 \$241 \$241 \$241 \$241 \$241 \$241 \$2	without a major ersial. Work elected Construction.  2012 \$361 \$361  It traffic signals without a major rsial. Work elected Construction.	2013 \$361 \$361 where impact on ments include	\$2,142 <b>\$2,142</b>
Program HOT SR16684 Arapahoe ( Program SGN SR16684.0	Source S - R1 Traf County, Elb Source S	Type SHF  fic Sign  pert Coun  Type SHF  CR 17 Int	Phase C  Phase C  C  ersection in Electrical experiments of the second	and capa Envi	safety. These acity or the environmental, Des 2009 \$416 \$416 Traffic Signals anted. These acity or the environmental, Des 2009 \$282 \$282 \$282	projects are geronment and arign, Utilities, R  2010 \$359 \$359 Pool provides r projects are ger ronment and arign, Utilities, R  2010 \$244 \$244 \$244	nerally smaller, re non-controve sight-of-Way, an series of the series o	without a major ersial. Work elected Construction.  2012 \$361 \$361  It traffic signals without a major rsial. Work elected Construction.  2012 \$245 \$245	2013 \$361 \$361 where impact on ments include impact on	\$2,142 \$2,142 \$2,142 Total \$1,180 \$1,180
Program HOT SR16684 Arapahoe O Program SGN	Source S - R1 Traf County, Elb Source S	Type SHF  fic Sign  pert Coun  Type SHF	Phase C als Pool ty Phase C	and capa Envi	safety. These acity or the environmental, Designals anted. These pacity or the environmental, Designals anted. These pacity or the environmental, Designals anted. These pacity or the environmental, Designals anted.	projects are geronment and arign, Utilities, R  2010 \$359 \$359  Pool provides rorojects are gerronment and arign, Utilities, R  2010 \$244 \$244	nerally smaller, re non-controversight-of-Way, and 2011 \$241 \$241  new or improved nerally smaller, re non-controversight-of-Way, and 2011 \$164	without a major ersial. Work elected Construction.  2012 \$361 \$361  It traffic signals without a major rsial. Work elected Construction.  2012 \$245	2013 \$361 \$361 where impact on ments include	\$2,142 <b>\$2,142</b> <b>Total</b> \$1,180

# SR16685 - R1 Safety Surface Treament Enhancement Pool

Douglas County, Jefferson County, Park County, Summit County Safety Surface Treatment Enhancement Pool funds are used in conjunction with highway resurfacing, restoration, and rehabilitation projects. Eligible activities include:Geometric Improvements such as construction of auxiliary lanes, shoulder widening, and drainage;oTraffic Control Measures such as installation of rumble strips, pavement markings, and signs;oRoadside Interventions such as guardrail installation, culvert extensions, and removal of obstacles); andoImprovement of Private and Public Access Points.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SAE	S	SHF	С	\$10		\$627	\$448	\$640	\$640	\$2,365
SR16685.0	01 SH 9: F	airplay to	Alma Overlay - Ro	\$10 oute 009C from	milepost 65 to ı	<b>\$627</b> milepost 70	\$448	\$640	\$640	\$2,365
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	S	SHF	С	\$51						\$51
SR16685.0	02 I-70: Fr	isco to EJ	MT Resurfacing - F	<b>\$51</b> Route 070A fron	n milepost 204	to milepost 214				\$51
Program	Source	<u>Type</u>	Phase	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	Total
SAE	S	SHF	C	\$290	<u> 2000</u>	2010	2011	<u> </u>	<u> 2010</u>	\$290
				\$290			_			\$290
SR16685.0	03 I-25: La	<u>ırkspur - N</u>	<u>lorth Resurfacing -</u>	Route 025A fro	m milepost 17	1 to milepost 17	<u>5</u>			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	S	SHF	С	\$150 <b>\$150</b>						\$150 <b>\$150</b>
SR16685.0	04 I-70: Ho	ogback-W	est Overlay - Route	•	epost 252 to m	ilepost 259				<b>V.00</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SAE	S	SHF	С	\$290						\$290
SR16685.0	05 SH 86:	Franktowi	n - East Resurfacin	<b>\$290</b> lg - Route 086A	from milepost	7 to milepost 12	<u>.</u>			\$290
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	Total
SAE	S	SHF	C	<u>=530</u> \$10	<u> </u>	<u>=0.0</u>	<u>=0</u>	<u>=0</u>	<u>=0.0</u>	\$10
				\$10	100 ( "					\$10
SR16685.0	<u>06 I-70 VV</u> E	est of Burli	ngton - Route 070	A from milepost	433 to milepos	<u>st 439</u>				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	S	SHF	С		\$450 <b>\$450</b>					\$450 <b>\$450</b>
SR16685.0	07 I-70: Si	<u>lverthorne</u>	to EJMT (WB Lan	es) - Route 070	•	st 205 to milepos	st 214			Ψ-100
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	S	SHF	С		\$306					\$306
SR16685.0	08 SH 9: F	airplay to	Hartsel - Route 00	9B from milepo	<b>\$306</b> st 48 to milepos	st 64				\$306
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	S	SHF	C		\$50	<u> </u>	<del>20</del>	<u> </u>	<u> </u>	\$50
	-	J	-		\$50					\$50

SR16686 - Maintenance (Traffic Operations)

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
MTO	S	SHF	С	\$12,070 <b>\$12,070</b>	\$12,404 <b>\$12,404</b>	\$12,756 <b>\$12,756</b>	\$12,785 <b>\$12,785</b>	\$13,063 <b>\$13,063</b>	\$13,364 <b>\$13,364</b>	\$76,442 <b>\$76,442</b>

#### SR16712 - R1 Bridge On System Pool

**Douglas County** 

The Bridge-On Pool consists of projects and related work elements required to repair or replace structures listed in the CDOT Bridge select list. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction. In addition, there are three identified sub-programs to address maintaining the existing structures. The sub-programs are Preventative Maintenance, Critical Bridge Repair, and Critical Culvert Repair.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$79	\$1,753	\$2,986	\$2,709	\$3,281	\$3,404	\$14,212
	S	SHF	С	\$19	\$437	\$746	\$677	\$821	\$850	\$3,550
CD16710.0	01 Dridge	Diannad F	Preventative Maint	\$98	\$2,190	\$3,732	\$3,386	\$4,102	\$4,254	\$17,762
SK 107 12.0	<u> </u>	<u>Pianneu P</u>	reventative maini	<u>enance</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$308						\$308
	S	SHF	С	\$77						\$77
CD4C740.0	00 0-:4:1	Daides De		\$385						\$385
SR16712.0	02 Critical	Briage Re	<u>epairs</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$215						\$215
	S	SHF	С	\$54						\$54
0040-400		0		\$269						\$269
SR16712.0	03 Critical	Culvert R	<u>epairs</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$395						\$395
	S	SHF	С	\$99						\$99
				\$494						\$494
SR16712.0	<u>04 SH 83:</u>	El Paso C	County Line - North	<u>n - Route 083</u>	SA from milepos	st 30 to milepos	<u>t 45</u>			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
BRS	F	BR	С	\$86						\$86
	S	SHF	С	\$21						\$21
				\$107						\$107

#### SR16719 - R1 Regional Priority Program (RPP) Pool

Clear Creek County, Eagle County, Garfield County, Jefferson County, Summit County -Route 070A from milepost 116 to milepost 260 The Non-Regionally Significant RPP Pool consists of projects and related work elements required to fund, advertise, and construct projects, or portions of projects. These projects are generally smaller, without a major impact on capacity or the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	С	\$1,429 <b>\$1,429</b>	\$535 <b>\$535</b>	\$5,464 <b>\$5,464</b>	\$5,772 <b>\$5,772</b>	\$6,056 <b>\$6,056</b>	\$6,332 <b>\$6,332</b>	\$25,588 <b>\$25,588</b>
SR16719.0	05 Region	wide Storr	<u>nwater Manage</u>	ment Program						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	С	\$250 <b>\$250</b>						\$250 <b>\$250</b>

March 14, 2008

Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MSQ	S	SHF	С	\$17,977 <b>\$17,977</b>	\$18,474 <b>\$18,474</b>	\$18,999 <b>\$18,999</b>	\$19,041 <b>\$19,041</b>	\$19,455 <b>\$19,455</b>	\$19,903 <b>\$19,903</b>	\$113,849 <b>\$113,849</b>
SR17000 Improven	nents Po		g	cro ligh act	ssing improven iting and/or sigi ive railroads, ei	nent) funding. T nals and improv ither at-grade o	hese projects a ve signage whe r below-grade.	deral Section 13 re designed to a re highways inte These safety-re	add bells, ersect with lated projects	
Adams Cou	,			imp	acts.	nature and do n	ot add capacity	or have any en	vironmental	
SR17000.0		•	•	in Adams Cour	•					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F F	SRP SRP	C D	\$217 \$3 <b>\$220</b>						\$217 \$3 <b>\$220</b>
SR17000.0	02 Denver	Ave N/O	US 36 in Adar	ns County - UPF	RR Crossing					•
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F F	SRP SRP	C D	\$217 \$3 <b>\$220</b>						\$217 \$3 <b>\$220</b>
SR17000.0	03 Powhat	tan Road	N/O Smith Roa	ad in Adams Co	unty - UPRR Cı	rossing				¥==-
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F F	SRP SRP	C D	\$197 \$3 <b>\$200</b>						\$197 \$3 <b>\$200</b>
SR17000.0	004 Harbac	k Road N	/O US 36/E. C	olfax Ave Ada	ms Co.					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F F	SRP SRP	C D	\$217 \$3 <b>\$220</b>						\$217 \$3 <b>\$220</b>
SR17001	- R1 Brid	Ige Off \$	System Pool	req Co	uired to repair	or replace struc elements inclu	tures selected b	d related work e by the Special H al, Design, Utilit	lighway	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BR	С	\$531 <b>\$531</b>						\$531 <b>\$531</b>
SR17001.0	01 Off-sys	tem Bridg	e in Clear Cree	ek Co. (CLRSLR	R-0.02)(Was 0.4	<del>10)</del>				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BR	C	Co (ADA 20.00	\$498 <b>\$498</b>					\$498 <b>\$498</b>
<u>5K1/001.0</u>	iu∠ Uff-sys	tem Bridg	<u>ie in Arapanoe</u>	Co. (ARA 30-26	<u>).8)</u>					

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<u>Program</u>			DI	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
Fiogram	<u>Source</u>	<u>Type</u>	<u>Phase</u>							
BRO	F	BR	С					\$400		\$400
SR17001.0	03 Off-sys	tem Bridg	e in Lincoln Co	o. (LIN-31-4C.9)				\$400		\$400
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BR	С			\$230				\$230
SR17001.0	04 Off-sys	tem Bridg	e in Lincoln Co	o. (LIN-M-20.1)		\$230				\$230
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BR	С			\$951				\$951
SR17001.0	05 Off-sys	tem Bridg	e in Cheyenne	Co. (CY20-S1.3	-S40)	\$951				\$951
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BR	С				\$1,344			\$1,344
SR17001.0	06 Off-svs	tem Brida	e in Lincoln Co	). (LIN-43-3W)			\$1,344			\$1,344
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BR	С				\$1,458			\$1,458
							\$1,458			\$1,458
SR17011 Area	- R1 CM/	AQ Pool	- DRCOG							
Area				2008	2000	2010	2011	2012	2012	Total
Area  Program	Source	<u>Type</u>	<u>Phase</u>	2008 \$12	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u> \$12
Area				2008 \$12 <b>\$12</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$12 <b>\$12</b>
Area  Program	Source F - R1 STP	<u>Type</u> AQC	<u>Phase</u> X	\$12	<u>2009</u>	<u>2010</u>	2011	<u>2012</u>	<u>2013</u>	\$12
Program CDR SR17012	Source F - R1 STP	<u>Type</u> AQC	<u>Phase</u> X	\$12	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$12
Program CDR SR17012 DRCOG	Source F - R1 STP Area	Type AQC -Metro F	Phase X Pool -	\$12 <b>\$12</b>						\$12 <b>\$12</b>
Program CDR SR17012 DRCOG A Program MDR	Source F - R1 STP Area  Source F	Type AQC -Metro F	Phase X Pool -	\$12 <b>\$12</b>			<u>2011</u> \$280			\$12 <b>\$12</b> <b>Total</b> \$280
Program CDR SR17012 DRCOG A Program MDR	Source F - R1 STP Area  Source F	Type AQC -Metro F	Phase X Pool - Phase X	\$12 <b>\$12</b>			<u>2011</u> \$280			\$12 <b>\$12</b> <b>Total</b> \$280

#### SSP4011 - US 285: Goddard Ranch Court to Foxton Road

Jefferson County - Route 285D from milepost 235 to milepost 238

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7TH	S	7POT	R	\$23						\$23
				\$23						\$23

# SSP4112 - US 40/287: Ports to Plains Corridor

Cheyenne County, Lincoln County - Route 040H from milepost 386 to milepost 446, - Route 287B from milepost 123 to milepost 133

The Project Corridor in Region 1 extends from the town of Hugo easterly through the town of Kit Carson. The total corridor length through Region 1 is 46.5 miles. The proposed improvements include reconstruction of the entire US 40/287 corridor providing concrete pavement for the travel lanes and shoulders, as well as replacement of the structures, drainage enhancements, embankment and safety upgrades.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE	F S	NHD SHF	C C	\$2,065 \$125	\$607 \$89					\$2,672 \$214
7TH	7	7POT	D	\$1,100 <b>\$3,290</b>	\$696					\$1,100 <b>\$3,986</b>

# SSP4126 - I-70 Mountain Corridor: DIA to Eagle County Airport

Clear Creek County, Eagle County, Garfield County, Jefferson County, Summit County -Route 070A from milepost 116 to milepost 260 The I-70 Mountain Corridor MIS was commissioned by CDOT to identify the short- and long-term mobility solutions for I-70 from DIA to Glenwood Springs. The 140-mile corridor has many uses.; it serves as a major east/west interstate route; a designated defense route; a freight route; the main access to the Colorado mountains; and the way to work, shopping, and school for many people. The MIS was the precursor to the PEIS, where a Record of Decision (ROD) is expected to be signed in Winter 2009

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE 7TH	7 L	7POT L	C C	\$3,089 \$610						\$3,089 \$610
	S	7POT	C	\$24,099						\$24,099
	S	7POT	D	\$1,999						\$1,999
	S	7POT	R	\$1						\$1
				\$29,798						\$29,798

# SSP4127 - I-25 South Corridor: C-470 to El Paso County Line

Douglas County - Route 025A from milepost 163 to milepost 194

Widen from 4 to 6 lanes from Douglas Lane to Meadows/Founders Parkways. Widen from 6 to 8 lanes from Meadows/Founders Parkways to Lincoln Avenue . Add frontage roads from Castle Pines Parkway to RidgeGate Parkway. Lane balancing from Lincoln Avenue to County Line Road.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
7PE	7	7POT	С	\$1,806	\$498					\$2,304
7TH	7	7POT	U	\$67						\$67
	L	7POT	С	\$11						\$11
	L	7POT	E	\$5						\$5
	S	7POT	С	\$21,220						\$21,220
	S	7POT	D	\$1,500						\$1,500
				\$24,609	\$498					\$25,107

#### SST6228 - I-70 West: Water Quality Sediment Control

**Summit County** 

Phase III of the Sediment Control project includes features at Mile Marker 213 that were deleted from the previous project due to a lack of funds (e.g., slope and ditch paving, Type 7 barrier at the toe of the slopes, and an additional snow slide in the south parking lot). Additional features will include below-grade sediment traps along WB lanes and separation of clean water from roadway runoff.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
OPN	S	SHF	С	\$300 <b>\$300</b>						\$300 <b>\$300</b>

		\$300						\$300
			Region	1 Total				
<u>Program</u>	<u>Description</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE	Strategic Earmarks	\$7,085	\$1,194					\$8,279
7TH	Strategic Projects	\$50,635						\$50,635
BRO	Bridge Off Systems	\$2,042	\$498	\$1,181	\$2,802	\$400		\$6,923
BRS	Bridge On Systems	\$17,408	\$2,190	\$3,732	\$3,386	\$4,102	\$4,254	\$35,072
CDC	CDC Funds	\$2,940						\$2,940
CDR	CMAQ - DRCOG	\$12						\$12
COR	Congestion Relief	\$619	\$645	\$569	\$399	\$609	\$621	\$3,462
ENH	Enhancement	\$2,126	\$934	\$1,154	\$1,154	\$1,635	\$1,635	\$8,638
FED	Federal Lands	\$17,950	\$14,400					\$32,350
GAM	Gaming	\$14,568	\$7,144	\$7,505	\$7,837	\$8,185	\$8,534	\$53,773
GMT	Maintenance-Gaming	\$421	\$442					\$863
HAZ	Hazard Elimination	\$2,637	\$1,387	\$1,156	\$1,230	\$1,296	\$1,361	\$9,067
HOT	Hot Spots	\$815	\$416	\$359	\$241	\$361	\$361	\$2,553
LOM	Local	\$19,795						\$19,795
MDR	STP Metro - DRCOG				\$280			\$280
MSQ	Maintenance System Quality	\$17,977	\$18,474	\$18,999	\$19,041	\$19,455	\$19,903	\$113,849
MTO	Maintenance (Traffic Operations)	\$12,070	\$12,404	\$12,756	\$12,785	\$13,063	\$13,364	\$76,442
MTS	Maintenance (S&I)	\$10,873	\$11,174	\$11,491	\$11,517	\$11,767	\$12,038	\$68,860
OPN	Operations (Projects via Regional Pools)	\$300						\$300
RAG	Railroad Crossing - At Grade	\$860						\$860
RFG	Rockfall Mitigation-Gaming	\$213						\$213
RFM	Rockfall Mitigation	\$1,831						\$1,831
RPP	Regional Priority Program	\$27,970	\$1,855	\$5,464	\$5,772	\$6,056	\$6,332	\$53,449
SAE	Safety Enhancement	\$801	\$806	\$627	\$448	\$640	\$640	\$3,962
SAM	Safety Earmarks	\$487	•	* -	•	•	*	\$487
SAR	Safe Routes to Schools	\$99						\$99
SGN	Signal	\$591	\$282	\$244	\$164	\$245	\$245	\$1,771
SUR	Surface Treatment Pool	\$31,210	\$22,674	\$18,021	\$13,422	\$19,591	\$19,964	\$124,882
TCC	TC Contingency	\$150						\$150
TUN	Tunnels	\$240	\$51	\$177	\$29	\$178	\$44	\$719
		\$244,725	\$96,970	\$83,435	\$80,507	\$87,583	\$89,296	\$682,516

Region 2

CDOT Region

# SCF0230 - US 24 West - FY08 Litigation payment

Teller County - Route 024A from milepost 278 to milepost 285

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$124 \$26 <b>\$150</b>						\$124 \$26 <b>\$150</b>

### SCF3658 - Canon City Rural PM10 Nonattainment Area

Fremont County

The CMAQ STIP Pool includes transportation projects or programs designed to improve air quality and reduce traffic congestion in areas classified as air quality non-attainment and maintenance areas under the Clean Air Act criteria. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous for programs.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	C C	\$98 \$57	\$165 \$34	\$165 \$33	\$165 \$33	\$165 \$33	\$165 \$33	\$923 \$223
	L	LO	С	\$35 <b>\$190</b>	\$199	\$198	\$198	\$198	\$198	\$35 <b>\$1,181</b>

# SCF5160 - SH 120 Bridges in Fremont County (K-16-Q & K-16-K)

Fremont County - Route 120A from milepost 3 to milepost 4

On SH 120, replace Str. K-16-Q (over Hardscrabble Creek), Milepost 2.8On SH 120, replace Str. K-16-K (over Arkansas River) Milepost 3.7

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С		\$1,840		\$4,000			\$5,840
	S	SHF	С		\$460		\$1,000			\$1,460
					\$2,300		\$5,000			\$7,300

# SCF6154 - US24 East Bridge (I-18-G over Draw)

El Paso County - Route 024G from milepost 322 to milepost 323

Bridge Replacement

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C			\$1,840 \$460		\$160 \$40	\$2,400 \$600	\$4,400 \$1,100
						\$2,300		\$200	\$3,000	\$5,500

# SCF6585 - Mulberry Rd btwn Hanisch & Washington

Project to replace an existing bridge on Mulberry Road in Eastern El Paso County STR. EPC 0557-06.18

El Paso County

<u>Program</u> BRO	Source F L	<u>Type</u> BRO L	Phase C C	2008 \$294 \$74 <b>\$368</b>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total \$294 \$74 <b>\$368</b>
SCF6612 CF TPR	- US 50 I	mprovei	ments in the		nove the signal adabout at 15th		Install a signal a	at US50/15th an	d a	
- Route 050 280	OA from m	ilepost 27	9 to milepost							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAM	F S	NH SHF	C C	\$400 \$84 <b>\$484</b>	\$320 \$67 <b>\$387</b>					\$720 \$151 <b>\$871</b>
SCF6695 Improvem	nents		r, safety to milepost 39	impi Little inclu clim neig	rovements at in e Fountain Cree ude highway rea bing lanes, inte hborhoods, imp	tersections and ek to South Rob alignment and rsection upgra- proved shoulde	nents This was along Sock Creek in El Pwidening for impedes for Ft. Carsers and drainagers, striping, and	SH 115 from applace of the second sight dissensing and nearby enurging the second seco	proximately he work may stance, added	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	C C	\$1,243 \$258 <b>\$1,501</b>						\$1,243 \$258 <b>\$1,501</b>
SCF6696 improvem	nents		, <b>safety</b> to milepost 68	impi Cold and turn drai	rovements at in orado, in Custer widening for im lanes, highway	tersections and County. Impr proved sight d superelevatio	entsThis wo d curves along S ovements may i istance, intersed n corrections, in anced delineat	SH 69 near Wes include highway ction upgrades mproved should	tCliffe, realignment with added ers and	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	C C	\$1,242 \$258 <b>\$1,500</b>						\$1,242 \$258 <b>\$1,500</b>
SCF6862 highway 6	_	_	for State	Pav	ing, signing, sa	fety MTCE imp	rovements, labo	or and materials	S	
Teller Coun to milepost	,	067C fror	m milepost 46							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
GAM	М	GAME	С	\$1,000 <b>\$1,000</b>	\$1,786 <b>\$1,786</b>	\$1,876 <b>\$1,876</b>	\$1,959 <b>\$1,959</b>	\$2,046 <b>\$2,046</b>	\$2,133 <b>\$2,133</b>	\$10,800 <b>\$10,800</b>

# SCF7000 - Emergency Project SH 120 Fremont County

On SH 120, install temporary bridge over load-post Bridge (K-16-K). Milepost 3.7.

- Route 120A at milepost 4

March 14, 2008

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
TCC	S	#	С	\$1,000 <b>\$1,000</b>						\$1,00 <b>\$1,00</b>
	- SH 96 ( nent (K-1	-	eet) Bridge		96 MP 54.8 to 5 nber K-18-Z bet	•		•	ructure	
Pueblo Cou to milepost		e 096A fr	om milepost 55	5						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
BRS	F S	BR SHF	C C	\$6,570 \$1,645 <b>\$8,215</b>	\$2,524 \$631 <b>\$3,155</b>					\$9,09 \$2,27 <b>\$11,37</b>
Blvd. to E	Baltimore		McCulloch	300 cap	50 West; W Mc 0.0 to 314.0 for e acity improvements	environmental a ents from Swall	and traffic studie	s, design, and	safety and	
306 to mile		e ubua ir	om milepost							
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	Tota
RPP	F S	NH SHF	C C	\$828 \$172 <b>\$1,000</b>		\$414 \$86 <b>\$500</b>	\$414 \$86 <b>\$500</b>			\$1,65 \$34 <b>\$2,00</b>
SPB3865	- I-25 thr	ough Pi	ueblo		I-25 between M ssible Right-of-\				atement.	
Pueblo Cou to milepost		e 025A fr	om milepost 93	3						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
RPP	F S	STA SHF	C C	\$1,159 \$241 <b>\$1,400</b>		\$414 \$86 <b>\$500</b>	\$414 \$86 <b>\$500</b>	\$166 \$34 <b>\$200</b>	\$166 \$34 <b>\$200</b>	\$2,31 \$48 <b>\$2,80</b>
SPB5150 Bridges S			O - I-25 R (K-18-C &							
Pueblo Cou to milepost		e 025A fr	om milepost 77	7						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
BRS	F F	BR STA	C C	\$16 \$4						\$1 \$4

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# SPB5151 - US 50 Bridges in Pueblo TPR (K-18-R)&(L-19-C)

Pueblo County - Route 050C from milepost 1 to milepost 8

March 14, 2008

SPB5151 I-25 Bridges in Pueblo TPR (K-18-R)&(L-19-C)US 50C - Two bridges - MP 0.5 to 1.5 Arkansas River Bridge replacement just East of I-25 and K-18-R and MP 7.0 to 8.5 St. Charles Bridge L-19-C replacement in Pueblo County about 7 miles East of City of Pueblo near SH 233.

RPP	F L S	NH L SHF	C C	\$18,621 \$1,700 \$500 <b>\$20,821</b>						\$18,621 \$1,700 \$500 <b>\$20,821</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
Pueblo Cou to milepost		e 047A fr	om milepost 3	City	OI F UEDIO III IIIL	and just NOI (II (	UI UU JUB			
SPB6296 Chemical		oute to l	Pueblo	Wide and	ening of United then Widening	Ave East of Pa	villiam White Blue Harvey both MP 2.8 to 4.2 in of US 50B	near Pueblo Co	ounty airport	
RPP	S	SHF	С	\$25 <b>\$25</b>						\$25 <b>\$25</b>
103 to mile	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
		e 025A fr	om milepost	.02	- · <del>- ·</del>					
SPB6202	- I-25/Ea	gleridge	Interchange	K-18			ngel-25 Intercha 5 MP 101 - MP			
BRS	F S	BR SHF	C C				\$1,600 \$400 <b>\$2,000</b>			\$1,600 \$400 <b>\$2,000</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
Pueblo Cou 106 to mile		e 025A fr	om milepost							
SPB6153 (K-18-CK		-					K-18-CL over I MP 99.0 - Repa			
LINIT	Ĺ	L	C	\$23 <b>\$115</b>						\$23 <b>\$115</b>
<u>Program</u> ENH	Source F	<u>Type</u> STE	<u>Phase</u> C	<u>2008</u> \$92	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u> \$92
El Paso Co	unty									
SPB6102 Streetsca		IGATE	D: Union Ave							
BRS	F S	BR SHF	C C			\$1,600 \$400 <b>\$2,000</b>				\$1,600 \$400 <b>\$2,000</b>

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#### SPB6397 - Extension Dillion Dr Overpass at 1-25

Extension Dillon Dr. Overpass at I-25New bridge on I-25 at milepost 103.7 to connect local street (Dillon Drive) over I-25.

Pueblo County - Route 025A at milepost 104

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F	NH	С	\$832	\$832					\$1,664
	L	L	С	\$208	\$208					\$416
				\$1,040	\$1,040					\$2,080

#### SPB6590 - US 50 - Pueblo to Kansas State Line #CO038 & #CO093

Pueblo to Kansas State Line #CO 038 and #CO093Improvements along US 50 from Pueblo at I-25 (MP 316)to Kansas State line (MP 467.58) for earmarked funds from earmark numbers CO 038 and CO 093

Pueblo County - Route 050B from milepost 316 to milepost 465

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAM	F	NH	С	\$4,708	\$768					\$5,476
	F	NH	D	\$320						\$320
	F	NH	Е	\$800	\$640					\$1,440
	F	NH	U	\$8						\$8
	S	SHF	С	\$1,177	\$192					\$1,369
	S	SHF	D	\$80						\$80
	S	SHF	E	\$200	\$160					\$360
	S	SHF	U	\$2						\$2
				\$7,295	\$1,760					\$9,055

# SPB7000 - US 50 Fortino to Wills (West)

US 50 MP 312.9 to 314.0 to perform safety, capacity, and drainage improvements from west of Wills Blvd eastward to Outlook Blvd in the City of Pueblo.

- Route 050A from milepost 313 to milepost 314  $\,$ 

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С			\$2,484	\$414	\$1,242	\$2,070	\$6,210
	S	SHF	С			\$516	\$86	\$258	\$430	\$1,290
						\$3,000	\$500	\$1,500	\$2,500	\$7,500

#### SPB7001 - US 50 East

Begin funding teir 2 EIS in corridor

- Route 050B from milepost 316 to milepost 467

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C					\$166 \$34 <b>\$200</b>		\$166 \$34 <b>\$200</b>

SH 10 MP 38.5 to 39.5 to replace structure number M-20-A over Saunders Arroyo in southeast Pueblo County.

Pueblo County - Route 010	A at milepost 39
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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C		\$1,600 \$400 <b>\$2,000</b>					\$1,600 \$400 <b>\$2,000</b>

### SPN7000 - Emergency Repair SH 78 at mile Marker 13.2 Structure L-17-C

Emergency Repair SH 78 at mile marker 13.2 Structure L-17-COn SH 78, replace structure L-17-C, over North St. Charles River, milepost 13.2.

Pueblo County - Route 078A at milepost 13

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TCC	S	SHF	С	\$4,000 <b>\$4,000</b>						\$4,000 <b>\$4,000</b>

# SPP0064 - Traffic System Upgrade - UNOBLIGATED IN FY08

El Paso County

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F S	STU L	C C	\$248 \$52 <b>\$300</b>						\$248 \$52 <b>\$300</b>

# SPP0543 - Woodmen Rd: I-25 to Powers Blvd

Design right of way, and construction of a 6 lane parkway from I-25 to Powers Blvd.

El Paso County

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F	STU	С	\$6,547	\$2,404	\$3,514	\$3,824	\$3,689	\$2,982	\$22,960
	L	L	С	\$1,362	\$500	\$730	\$795	\$767	\$619	\$4,773
	0	LO	С	\$6,017	\$10,264	\$7,410	\$7,035	\$7,198		\$37,924
				\$13,926	\$13,168	\$11,654	\$11,654	\$11,654	\$3,601	\$65,657

### SPP0941 - SH94: Marksheffel to Enoch Rd

Minor widening with turn lanes and new traffic signal from mm 7.81 to 8.37

El Paso County - Route 094A from milepost 1 to milepost 9

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$66 \$14 <b>\$80</b>						\$66 \$14 <b>\$80</b>

### SPP3350 - US 24 West Corridor In Pikes Peak TPR

El Paso County - Route 024A from milepost 267 to milepost 303

The recommended alternative for US 24 West EA is an expressway which adds lanes, changes at grade intersections to interchanges and adds intersection capacity with additional turn lanes. The US 24/I-25 interchange will be improved with the addition of a west bound 24 to north bound I-25 flyover ramp. US 24 will be widened between I-25 and 8th Street to provide 4 lanes in each direction. The existing 8th Street intersection will become a Single Point Urban Interchange (SPUI). MP 304 to 303.75US 24 will be widened between 8th Street and 21st to provide 3 lanes in each direction. The existing 21 Street intersection will become a SPUI. (MP 303.75 to 302.75)US 24 will be widened between 21st Street and Manitou Av to provide 3 lanes in each direction. The 26th Street and 31st intersections will be improved with double left turn bays in each direction. (MP 302.25 and MP 301.75)Manitou Av Interchange will be re-configured. The third lane added will be dropped at this location. MP 299.5A park n Ride facility is proposed at approximately the 31st intersection of US 24. (MP 301.75)

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С	\$1,775	\$1,242		\$414	\$166	\$166	\$3,763
	3	SHF	C	\$369 <b>\$2,144</b>	\$258 <b>\$1,500</b>		\$86 <b>\$500</b>	\$34 <b>\$200</b>	\$34 <b>\$200</b>	\$781 <b>\$4,544</b>

### SPP3352 - US 24 East Corridor in Pikes Peak TPR

El Paso County - Route 024G from milepost 311 to milepost 340

Perform scoping and corridor priority studies, provide designs for safety and capacity improvrements

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	F L	NH L	C C	\$2,139 \$6		\$828 \$172	\$414 \$86	\$2,484 \$516	\$166 \$34	\$6,031 \$814
	S	SHF	С	\$445 <b>\$2,590</b>		\$1,000	\$500	\$3,000	\$200	\$445 <b>\$7,290</b>

### SPP3470 - Woodmen Rd Corridor: Powers to US 24

Project to widen Woodmen Road to four lanes from Powers Boulevard to US 24

El Paso County

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F	STU	С	\$10,394	\$2,472				\$1,406	\$14,272
	L	L	С	\$2,794	\$514				\$292	\$3,600
	0	LO	С	\$16,613	\$385					\$16,998
				\$29,801	\$3,371				\$1,698	\$34,870

### SPP5050 - SH 115: Safety Improvements

El Paso County - Route 115A from milepost 27 to milepost 46

: Safety Improvements...... This work includes safety improvements at intersections and curves along SH 115 from approximately South Rock Creek to the Main Gate at Ft. Carson in El Paso County. The work may include highway realignment and widening for improved sight distance, added climbing lanes, intersection upgrades for Ft. Carson and nearby neighborhoods, improved shoulders and drainage, upgraded guardrail, enhanced delineation, new signing, striping, and resurfacing.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$828 \$172 <b>\$1,000</b>			\$828 \$172 <b>\$1,000</b>	\$166 \$34 <b>\$200</b>	\$1,656 \$344 <b>\$2,000</b>	\$3,478 \$722 <b>\$4,200</b>

#### SPP5078 - SH 67 Corridor Improvements

Widen turn lanes, raise medians, improve drainage, construct sidewalks, resurface existing asphalt, signalize intersections

Teller County - Route 067D from milepost 77 to milepost 78

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С	\$2,866						\$2,866
	F L	STA L	C C	\$1,147 \$274						\$1,147 \$274
	S	SHF	C	\$596						\$596
				\$4,883						\$4,883
SPP5153 TPR (J-18		_	Pikes Peak	perf	orm preliminary	engineering of	northbound bri	idge over Rock	Creek	
El Paso Co 122 to mile		te 025A f	rom milepost							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С			\$560		\$2,800		\$3,360
	S	SHF	С			\$140 <b>\$700</b>		\$700 <b>\$3,500</b>		\$840 <b>\$4,200</b>
SPP5158 Interchar			n of I-25	Brid	ge replacement	t- only roll forwa	ard of funds			
El Paso Co	ounty - Rou	te 025D a	at milepost 0							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
BRS	F S	BR SHF	C C	\$14 \$3 <b>\$17</b>						\$14 \$3 <b>\$17</b>
SPP5526	- SH83 a	t San M	iguel	Inte	rsection improve	ements				
El Paso Co	ounty - Rou	te 083A a	at milepost 8							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$8 <b>\$8</b>						\$8 <b>\$8</b>
SPP5715	- US24 P	edestria	an Underpass	Para	adise Lodge trai	il- underpass at	t US 24 and trai	il		
Teller Cour	nty - Route	024A at	milepost 282							
		<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
<u>Program</u>	<u>Source</u>									
	<u>Source</u> F		С	\$52						\$52
<u>Program</u> ENH		STE L	C C	\$52 \$13						\$52 \$13

Program	Source	<u>Type</u>	<u>Phase</u>	2008 <b>\$65</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u> <b>\$65</b>
SPP6053 Managen	-	le Cong	estion	ITS	on I -25, US 24	and SH 83 at	various location	s		
El Paso Co	ounty									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CPP	F L	AQC LO	C C	\$378 \$79 <b>\$457</b>						\$378 \$79 <b>\$457</b>
SPP6054 Springs (			orado	ope	rate a demonstr	ration public tra	insportation serv	vice		
El Paso Co	ounty									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	MISC	М	\$322 <b>\$322</b>						\$322 <b>\$322</b>
SPP6059 Service	- Inter-Ci	ity Com	muter Bus	Оре	ration of the FR	REX bus route t	oetween Founta	in and Denver		
El Paso Co	ounty									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	MISC	М	\$1,400 <b>\$1,400</b>						\$1,400 <b>\$1,400</b>
SPP6062 Forest Pa			dmen / Black		struct 255 space ransit.	e park-and-ride	facilityAs of 2/0	08 Project has b	een canceled	
El Paso Co	ounty									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	MISC	М	\$678 <b>\$678</b>						\$678 <b>\$678</b>
SPP6065 Improver		u Ave P	edestrian	Curl	o, gutter & ramp	os; lighting, und	lerground utilitie	s, wayfinding		
El Paso Co	ounty - Rou	te 024E a	at milepost 0							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F L	STU L	C C	\$510 \$106	\$657 \$136	\$242 \$50	\$263 \$54	\$254 \$52	\$221 \$46	\$2,147 \$444
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Program	<u>Source</u> O	<u>Type</u> LO	<u>Phase</u> C	2008 \$684 <b>\$1,300</b>	2009 \$92 <b>\$885</b>	2010 \$100 <b>\$392</b>	2011 \$74 <b>\$391</b>	2012 \$86 <b>\$392</b>	2013 <b>\$267</b>	<u>Total</u> \$1,036 <b>\$3,627</b>
SPP6099			-							
El Paso Co	ounty									
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
EPP	F L	STE L	C C	\$300 \$75 <b>\$375</b>						\$300 \$75 <b>\$375</b>
SPP6100 Manitou			D IN FY08 - alk Trail I							
El Paso Co	ounty									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EPP	F L	STE L	C C	\$110 \$27 <b>\$137</b>						\$110 \$27 <b>\$137</b>
SPP6140	- Woodn	nen Roa	d Bike Lanes	<b>S</b>						
El Paso Co	ounty									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EPP	F L	STE L	C C	\$140 \$35 <b>\$175</b>						\$140 \$35 <b>\$175</b>
SPP6156 Transpor	rtation En	hancen	nents Pool	choi histo infra to si with non-	ces and enhand oric, aesthetic a istructure. TE pourface transport out a major imp	ce the transpor nd environmen rojects must be ation. These   act on capacit Work elements	IP pool includes tation experience tal aspects of the one of 12 eligiprojects or progry, the environment include Environment as include E	ce by improving the transportation ible activities arrams are gener ent and are	the cultural, on nd must relate ally smaller,	
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EPP	F L	STE L	X X	\$231 \$57	\$629 \$157	\$660 \$165	\$660 \$165	\$660 \$165	\$660 \$165	\$3,500 \$874
SPP6156.0	001 Airport	Rd Bicyc	le & Ped Acces	<b>\$288</b> s Project	\$786	\$825	\$825	\$825	\$825	\$4,374
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EPP	F L	STE L	C C	\$155 \$39						\$155 \$39
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SPP6337	Dowers	Dlvd	Duroboco	Proi	ect to purchase	right-of-way to	support future	expansion of Po	owers	
	L	L	<u> </u>	\$2 <b>47</b>						\$2 <b>47</b>
FTA	F L	STE L	C C	\$179 \$68						\$179 \$68
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SPP6156.0	006 Metro F	Route 3		\$631						\$631
	L	LO	C	\$85						\$85
EPP	F L	STE L	C C	\$393 \$153						\$393 \$153
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SPP6156.0	005 UNOBI	IGATED	- Sand Creek	Trail - Unobligate	d in FY08					<b>\$155</b>
	L	LO	С	\$13 <b>\$153</b>						\$13 <b>\$153</b>
	L L	L	С	\$28						\$28
Program EPP	Source F	<u>Type</u> STE	<u>Phase</u> C	<u>2008</u> \$112	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$112
SPP6156.0				2000	2000	2040	2011	2042	2042	Tatal
CDD0450 (	L	LO	C	\$140 <b>\$403</b>						\$140 <b>\$403</b>
	L	L	C	\$59						\$59
EPP	F	STE	C	<u>=555</u> \$204	====	<u>=0.0</u>	=0			\$204
Program	Source	Type	Phase	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
SPP6156.0	002 Manito	u Creekw	alk Trail	\$233						\$233
	L	LO	С	\$39						\$39
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>

# SPP6337 - Powers Blvd., Purchase right-of-way

Project to purchase right-of-way to support future expansion of Powers Boulevard.

El Paso County - Route 021A from milepost 132 to milepost 140, - Route 021B from milepost 142 to milepost 154

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С	\$828	\$414	\$828		\$414	\$414	\$2,898
	S	SHF	С	\$172	\$86	\$172		\$86	\$86	\$602
				\$1,000	\$500	\$1,000		\$500	\$500	\$3,500

#### SPP6449 - CMAQ Pool

El Paso County

The CMAQ STIP Pool includes transportation projects or programs designed to improve air quality and reduce traffic congestion in areas classified as air quality non-attainment and maintenance areas under the Clean Air Act criteria. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous for programs.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CPP	F	AQC	Χ	\$244	\$3,210	\$2,565	\$2,735	\$2,889	\$3,040	\$14,683
	L	L	X		\$668	\$546	\$580	\$610	\$640	\$3,044
				\$244	\$3,878	\$3,111	\$3,315	\$3,499	\$3,680	\$17,727

#### SPP6449.001 Austin Bluffs/Filmore ITS Proj

	Source -									
SPP6449.0	_	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SPP6449.0	F	AQC	M	\$714	\$394					\$1,108
	L	L	M	\$144	\$82					\$226
	L	LO	M	\$72	<b>40</b> -					\$72
	_			\$930	\$476					\$1,406
	02 Woodla	ınd Park I	Express Servic		•					, ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
•						<u>=00</u>	<u>=v</u>	=	=0.0	·
CPP	F	AQC	М	\$964	\$431					\$1,395
	L	L	M	\$200	\$90					\$290
	L	LO	M	\$162	<b>\$504</b>					\$162
SPP6449 0	04 Interqu	est Corric	dor Project Pha	<b>\$1,326</b> se 2	\$521					\$1,847
										_
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CPP	F	AQC	С	\$1,411						\$1,411
	L	L	M	\$293						\$293
	L	LO	M	\$59						\$59
				\$1,763						\$1,763
SPP6449.0	07 Pikes P	eak Libra	ary Dist Bookm	<u>obile</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CPP	F	AQC	M	\$532						\$532
01 1	L	L	M	\$110						\$110
	_	_		\$642						\$642
Program COR	Source F S	<u>Type</u> NH SHF	<u>Phase</u> X X	<u>2008</u> \$564 \$141	2009 \$593 \$148	2010 \$522 \$130	<u>2011</u> \$366 \$91	<u>2012</u> \$559 \$139	<u>2013</u> \$570 \$145	<u>Tota</u> \$3,174 \$794
	Ü	0	^	\$705	\$741	\$652	\$457	\$698	\$715	\$3,968
SPP6451	- Discret	ionary-								
El Paso Coi	unty									
	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	
<u>Program</u>					<del></del>					Total
_	_		С	\$145						
_	F	NHD		\$145						\$145
DIS SPP6509	- US 24 E		dge (I-18-G		gn bridge repla	cement south o	of Judge Orr Rd			\$145
DIS SPP6509 - over draw	- US 24 E	East Brid			gn bridge repla	cement south o	of Judge Orr Rd			\$145
SPP6509 over draw	- US 24 E () unty - Rou post 323	East Brid	dge (I-18-G	desi				2012	2013	\$145 <b>\$145</b>
BPP6509  byer draw  El Paso Col 322 to miles	- US 24 E  y)  unty - Rou  post 323  Source	east Brid te 024G f	dge (I-18-G	desi 2008	gn bridge repla 2009	cement south o	of Judge Orr Rd	2012	2013	\$145 <b>\$145</b>
SPP6509 over draw	- US 24 E () unty - Rou post 323	East Brid	dge (I-18-G	desi				2012	2013	Total \$145  Total \$240

Program	Source S	<u>Type</u> SHF	<u>Phase</u> C	2008 \$60 <b>\$300</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$60 <b>\$300</b>
SPP6584	- Peterso	n AFB-	A/DACG		gn and construngs Airport bus		cess Rd network	for A/DACG fa	cility on Colo	
El Paso Co	unty									
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
GRN	F	GRNT	С	\$8,000 <b>\$8,000</b>						\$8,000 <b>\$8,000</b>
<b>SPP6726</b> 0 County, E				activ Thes capa	rities that includ se projects or p acity, the enviro	le studies, cons rograms are ge nment and are	s of a wide rang struction and tra enerally smaller non-controvers Right-of-Way, Co	ansportation pro , without a majo sial. Work elem	ogram support. or impact on ents include	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F L	STU L	X M	\$3,184 \$668	\$3	\$3	\$2	\$3	\$10	\$3,205 \$668
SPP6726.0	01 Transit		for elderly an	\$3,852	\$3	\$3	\$2	\$3	\$10	\$3,873
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F L L	STU L LO	M M M	\$100 \$21 <b>\$121</b>	\$91 \$19 \$4 <b>\$114</b>	\$62 \$13 \$37 <b>\$112</b>			\$21 \$5 <b>\$26</b>	\$274 \$58 \$41 <b>\$373</b>
SPP6726.0	02 Colorac	do Spring:	s Transit Plan	ning & Admin	·	·			, -	,
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F L	AQC L	M M	\$100 \$12						\$100 \$12
MPP	F I	STU L	M M		\$46 \$10	\$31 \$6	\$34 \$7	\$33 \$7	\$27 \$6	\$171 \$36
	L	LO	M		\$10	\$58	\$14	\$15		\$97
SPP6726.0	03 Traffic	Signal Un	grades	\$112	\$66	\$95	\$55	\$55	\$33	\$416
Program	Source	Type	Phase	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
-	F	STU		<u>2000</u>						
MPP	r L	L	C M		\$219 \$46	\$155 \$32	\$169 \$35	\$163 \$34	\$137 \$28	\$843 \$175
	L	LO	M		\$34	\$69	\$53	\$60		\$216
SPP6726.0	05 North N	levada Co	<u>orridor</u>		\$299	\$256	\$257	\$257	\$165	\$1,234
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F	STU	С		\$183	\$282	\$307	\$296	\$243	\$1,311
	L L	L LO	C C		\$38 \$98	\$59 \$287 <b>\$638</b>	\$64 \$257	\$62 \$270 <b>\$638</b>	\$51 \$204	\$274 \$912
SPP6726.0	06 Marksh	effel Rd:	SH 94 to Mes	a Ridge Pkwy	\$319	\$628	\$628	\$628	\$294	\$2,497

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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F	STU	С					\$379	\$101	\$480
	L	L	С					\$79 0.45	\$20	\$99
	L	LO	С					\$45 <b>\$503</b>	\$100 <b>\$221</b>	\$145 <b>\$724</b>
SPP6726.0	007 City wid	de pedest	trian activities/Mo	bility improvem	nents			Ψοσο	Ψ22.	Ų/24
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPP	F	STU	С					\$65	\$9	\$74
	L	L	С					\$13	\$2	\$15
	L	LO	С					\$16 <b>\$94</b>	\$40 <b>\$51</b>	\$56 <b>\$145</b>
								Ψ0-1	ΨΟΙ	Ψ1-10
SPP6805 16; I-25 E			25 and Hwy 04	impr	ovements to I-2	25 and SH 16:	I-25 to US 85/8	7		
•										
El Paso Co 132 to mile		te 021A f	rom milepost							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
DIS	F	NH	С	\$600						\$600
				\$600						\$600
0 County						-	e one of 12 elig			
•				with non-	out a major imp	act on capaci Work elements	projects or prog ty, the environm s include Enviro	ent and are		
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	with non-	out a major imp controversial.	act on capaci Work elements	ty, the environm	ent and are		<u>Total</u>
<u>Program</u> ENH	<u>Source</u> F	<u>Type</u> STE	<u>Phase</u> C	with non- Righ	out a major imp -controversial. nt-of-Way, and	act on capaci Work elements Construction.	ty, the environm s include Enviro	ent and are onmental, Desig	ın, Utilities,	<u>Total</u> \$4,654
		•	· · · · · · · · · · · · · · · · · · ·	with non- Righ <u>2008</u> \$657 \$159	out a major imp controversial. nt-of-Way, and <u>2009</u> \$769 \$192	eact on capaci Work elements Construction.  2010 \$807 \$201	ty, the environment include Environment includ	ent and are onmental, Designmental 2012 \$807 \$201	2013 \$807 \$201	\$4,654 \$1,155
ENH	F L	STE L	C C	with non- Righ <u>2008</u> \$657	out a major imp controversial. nt-of-Way, and <u>2009</u> \$769	eact on capaci Work elements Construction.  2010 \$807	ty, the environment include Environment includ	ent and are onmental, Designmental, Designme	2013 \$807	\$4,654
ENH SR25079.0	F L 001 McCulle	STE L och Main	C C Trail Phase 2	with non- Righ 2008 \$657 \$159 <b>\$816</b>	out a major imp controversial. ht-of-Way, and 2009 \$769 \$192 <b>\$961</b>	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 <b>\$1,008</b>	2012 \$807 \$201 \$1,008	2013 \$807 \$201 <b>\$1,008</b>	\$4,654 \$1,155 <b>\$5,809</b>
ENH SR25079.0 Program	F L 001 McCulli Source	STE L och Main	C C Trail Phase 2 Phase	with non-Right  2008  \$657 \$159 \$816	out a major imp controversial. nt-of-Way, and <u>2009</u> \$769 \$192	eact on capaci Work elements Construction.  2010 \$807 \$201	ty, the environment include Environment includ	ent and are onmental, Designmental 2012 \$807 \$201	2013 \$807 \$201	\$4,654 \$1,155 <b>\$5,809</b>
ENH SR25079.0	F L 001 McCulli Source F	STE L och Main Type NH	C C Trail Phase 2 Phase C	with non-Right  2008  \$657 \$159 \$816	out a major imp controversial. ht-of-Way, and 2009 \$769 \$192 <b>\$961</b>	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 <b>\$1,008</b>	2012 \$807 \$201 \$1,008	2013 \$807 \$201 <b>\$1,008</b>	\$4,654 \$1,155 <b>\$5,809</b> <u>Total</u> \$270
ENH SR25079.0 Program	F L 001 McCulli Source	STE L och Main	C C Trail Phase 2 Phase	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68	out a major imp controversial. ht-of-Way, and 2009 \$769 \$192 <b>\$961</b>	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 <b>\$1,008</b>	2012 \$807 \$201 \$1,008	2013 \$807 \$201 <b>\$1,008</b>	\$4,654 \$1,155 <b>\$5,809</b> <u>Total</u> \$270 \$68
SR25079.0 Program ENH	F L 001 McCulle Source F L	STE L och Main Type NH L	C C Trail Phase 2 Phase C	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338	out a major imp controversial. ht-of-Way, and 2009 \$769 \$192 <b>\$961</b>	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 <b>\$1,008</b>	2012 \$807 \$201 \$1,008	2013 \$807 \$201 <b>\$1,008</b>	\$4,654 \$1,155 <b>\$5,809</b> <u>Total</u> \$270
SR25079.0 Program ENH	F L 001 McCulle Source F L	STE L och Main Type NH L	C C Trail Phase 2 Phase C C	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338	out a major imp controversial. ht-of-Way, and 2009 \$769 \$192 <b>\$961</b>	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 <b>\$1,008</b>	2012 \$807 \$201 \$1,008	2013 \$807 \$201 <b>\$1,008</b>	\$4,654 \$1,155 <b>\$5,809</b> <u>Total</u> \$270 \$68
SR25079.0 Program ENH SR25079.0	F L  Source F L  002 Visitor's Source F	STE L och Main Type NH L s zcenter- Type NH	C C Trail Phase 2  Phase C C C Family Aquatic C Phase C	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338 enter  2008 \$838	out a major imp-controversial. at-of-Way, and  2009 \$769 \$192 \$961	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 \$1,008	2012 \$807 \$201 \$1,008	2013 \$807 \$201 \$1,008	\$4,654 \$1,155 <b>\$5,809</b> <u>Total</u> \$270 \$68 <b>\$338</b> <u>Total</u> \$80
ENH  SR25079.0  Program ENH  SR25079.0  Program	F L 001 McCulle Source F L 002 Visitor's	STE L och Main Type NH L s zcenter-	C C Trail Phase 2  Phase C C C Family Aquatic C Phase	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338 enter  2008 \$80 \$20	out a major imp-controversial. at-of-Way, and  2009 \$769 \$192 \$961	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 \$1,008	2012 \$807 \$201 \$1,008	2013 \$807 \$201 \$1,008	\$4,654 \$1,155 \$5,809 Total \$270 \$68 \$338 Total \$80 \$20
ENH  SR25079.0  Program  ENH  SR25079.0  Program  ENH	F L Source F L Source Source F L	STE L  och Main  Type NH L  szcenter-  Type NH L  L  NH L	C C Trail Phase 2  Phase C C C Family Aquatic C Phase C	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338 enter  2008 \$80 \$20 \$100	out a major imp-controversial. at-of-Way, and  2009 \$769 \$192 \$961	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 \$1,008	2012 \$807 \$201 \$1,008	2013 \$807 \$201 \$1,008	\$4,654 \$1,155 <b>\$5,809</b> <u>Total</u> \$270 \$68 <b>\$338</b> <u>Total</u> \$80
ENH  SR25079.0  Program  ENH  SR25079.0  Program  ENH	F L Source F L Source Source F L	STE L  och Main  Type NH L  szcenter-  Type NH L  L  NH L	C C Trail Phase 2  Phase C C C Family Aquatic C Phase C C	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338 enter  2008 \$80 \$20 \$100	out a major imp-controversial. at-of-Way, and  2009 \$769 \$192 \$961	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008	2011 \$807 \$201 \$1,008	2012 \$807 \$201 \$1,008	2013 \$807 \$201 \$1,008	\$4,654 \$1,155 \$5,809 Total \$270 \$68 \$338 Total \$80 \$20
ENH  SR25079.0  Program  ENH  SR25079.0  Program  ENH  SR25079.0	F L  001 McCulle Source F L  002 Visitor's Source F L	STE L  och Main  Type NH L  szcenter- Type NH L  m Canyon	C C Trail Phase 2  Phase C C Family Aquatic C  Phase C C  Audio Tour-Gole	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338 enter  2008 \$20 \$100 dbelt Tour	out a major imported important and a major imported important and a control of the control of th	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008  2010	2011 \$807 \$201 \$1,008 2011	2012 \$807 \$201 \$1,008	2013 \$807 \$201 \$1,008 2013	\$4,654 \$1,155 \$5,809 Total \$270 \$68 \$338 Total \$80 \$20 \$100
ENH  SR25079.0  Program ENH  SR25079.0  Program ENH  SR25079.0	F L  001 McCulle  Source F L  002 Visitor's  Source F L  003 Phanto  Source	STE L  och Main  Type NH L  szcenter-  Type NH L  m Canyor  Type	C C Trail Phase 2  Phase C C Family Aquatic C  Phase C C  Phase C C Phase C C Phase	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338 enter  2008 \$80 \$20 \$100 dbelt Tour  2008 \$21 \$5	out a major imported important and a major imported important and a control of the control of th	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008  2010	2011 \$807 \$201 \$1,008 2011	2012 \$807 \$201 \$1,008	2013 \$807 \$201 \$1,008 2013	\$4,654 \$1,155 \$5,809 Total \$270 \$68 \$338 Total \$80 \$20 \$100 Total \$21 \$5
ENH  SR25079.0  Program ENH  SR25079.0  Program ENH  SR25079.0  Program ENH	F L  Oo1 McCulle  Source F L  Oo2 Visitor's  Source F L  Oo3 Phanto  Source F L	STE L  och Main  Type NH L  szcenter-  Type NH L  m Canyon  Type NH L	C C C Trail Phase 2  Phase C C Family Aquatic C  Phase C C C  Phase C C C  Phase C C C	with non-Right  2008 \$657 \$159 \$816  2008 \$270 \$68 \$338 enter  2008 \$80 \$20 \$100 dbelt Tour  2008 \$21	out a major imported important and a major imported important and a control of the control of th	act on capaci Work elements Construction.  2010 \$807 \$201 \$1,008  2010	2011 \$807 \$201 \$1,008 2011	2012 \$807 \$201 \$1,008	2013 \$807 \$201 \$1,008 2013	\$4,654 \$1,155 \$5,809 Total \$270 \$68 \$338 Total \$80 \$20 \$100

Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	NH L	C C	\$40 \$10						\$40 \$10
				<b>\$50</b>						\$ <b>50</b>
SR25079.0	-									
<u>Program</u>	Source -	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	NH L	C C	\$108 \$28						\$108 \$28
SR25079.0	06 Arkans	as River 1	Гrail (City) Phas	<b>\$136</b> e 3						\$136
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
ENH	F	NH	C	<u>=535</u> \$135	<u>=000</u>	<u>=0.10</u>	<u>=v</u>	<u>=0.=</u>		\$135
	L	L	С	\$34						\$34
LOM	L	L	С	\$216 <b>\$385</b>						\$216 <b>\$385</b>
SR25079.0	07 Pikes P	Peak Herit	age Center Pha	<u>se 2</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F L	NH L	C C	\$115 \$29						\$115 \$29
				\$144						\$144
SR25079.0	08 Manzar	<u>nola Train</u>	Depot Phase 2							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F L	NH L	C C	\$96 \$24						\$96 \$24
	L	LO	C	\$179						\$179
SR25079.0	12 Union <i>A</i>	Ave Street	tscape	\$299						\$299
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	L	L	С	\$47						\$47
SR25079 0	13 LINORI	IGATED	IN FV08 - Santa	<b>\$47</b> a Fe Trail Bypass	3					\$47
•	_			• •	_	2010	2011	2012	2012	Total
<u>Program</u> ENH	Source F	<u>Type</u> STE	<u>Phase</u> C	<u>2008</u> \$126	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$126
LIVII	L L	L	C	\$32						\$32
SR25079.0	14 UNOBL	IGATED	IN FY08 - Ark R	\$158 River Trail Phase	<u>II -</u>					\$158
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH		STE	<u>—</u>	<del></del> \$350						\$350
	L	L	С	\$88						\$88
SR25079.0	16 Santa F	e Ave St	reetscape Ph 1E	<b>\$438</b> 3 - 1st street and	<u>l-25</u>					\$438
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$327						\$327
	L	L	С	\$82 <b>\$409</b>						\$82 <b>\$409</b>
SR25079.0	17 Sh 115	Streetsca	ape - City of Flor	rence - Route 11	5A from milepo	ost 8 to milepos	st 11			4.00
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
ENH	F	STE	С	\$327						\$327
Morob 14	2000									Dogo 24

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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	L	L	С	\$82 <b>\$409</b>						\$82 <b>\$409</b>
SR25079.0	18 Huerfar	no County	Lathrop Trail							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$138 \$35 <b>\$173</b>						\$138 \$35 <b>\$173</b>

### SR25164 - Bridge-On Pool

The Bridge-On STIP Pool consists of projects and related work elements required to repairor replace structures listed in the CDOT Bridge select list. Work elements includeEnvironmental, Design, Utilities, Right-of-Way and Construction. In addition, there are threeidentified sub-programs to address maintaining the existing structures. The sub-programsare Preventative Maintenance, Critical Bridge Repair and Critical Culvert Repair.

<u>Program</u>	Source	<u>Type</u>	Phase	2008	2009	2010	2011	2012	2013	Total
•		• •		·	<u>2009</u>		2011	2012	2015	
BRS	F	BR	С	\$516 <b>\$516</b>		\$300 <b>\$300</b>				\$816 <b>\$816</b>
SR25164.0	01 Bridge	Pool - una	illotted	<b>V</b> 0.10		<b>****</b>				40.0
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$120	\$160	\$188	\$140	\$322	\$3,006	\$3,936
	S	SHF	С	\$30	\$40	\$47	\$35	\$80	\$752	\$984
SR25164.0	02 Salt Cr	ook		\$150	\$200	\$235	\$175	\$402	\$3,758	\$4,920
SN23104.0	UZ Sail Cit	<u>cek</u>								
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$712						\$712
	S	SHF	С	\$178						\$178
CD05464.0	oo oditio	AL CHIV		\$890						\$890
SR25164.0	03 CRITIC	AL CULV	ERT REPAIR							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$800	\$800	\$200	\$200	\$400	\$400	\$2,800
	S	SHF	С	\$200	\$200	\$50	\$50	\$100	\$100	\$700
				\$1,000	\$1,000	\$250	\$250	\$500	\$500	\$3,500

# SR25216 - Region 2 Surface Treatment Project

Baca County, Crowley County, Custer County, Douglas County, Huerfano County, Kiowa County, Las Animas County, Otero County, Prowers County, Pueblo County The Surface Treatment STIP Pool consists of projects and related work elements required to resurface highways in accordance with the CDOT Pavement Management Program. Work elements include environmental, design, utilities, Right-of-Way and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STU SHF	C	\$277 \$41 <b>\$318</b>	\$168 \$42 <b>\$210</b>			\$23,085 \$5,771 <b>\$28,856</b>	\$21,047 \$5,262 <b>\$26,309</b>	\$44,577 \$11,116 <b>\$55,693</b>
SR25216.0	05 LaVeta	to Cucha	ras Pass -	Route 012A from mile	epost 6 to mile	post 22				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
SUR	F S	STA SHF	C C	\$2,652 \$663						\$2,652 \$663

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SR25216.0	06 5 mi N\	N of Wals	senburg - Ro	<b>\$3,315</b> ute 069A from mile	post 5 to milepo	ost 12				\$3,315
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
SUR	F S	STA SHF	C C	\$1,293 \$324						\$1,293 \$324
SR25216.0	07 Gardne	er-South -	Route 069A	\$1,617 from milepost 16 to	o milepost 26					\$1,617
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$1,893 \$473 <b>\$2,366</b>						\$1,893 \$473 <b>\$2,366</b>
SR25216.0	09 W of Pւ	ueblo Blvo	d to Corona	St - Route 096A fro	m milepost 51 t	o milepost 55				<b>V</b> =,000
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$2,809 \$715						\$2,809 \$715
SP25216.0				\$3,524 te 096B from milepo	net 80 to mileno	net 106				\$3,524
Program	Source	<u>Type</u>	Phase	2008	2009	201 <u>0</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
SUR	F	STA	C	\$2,947	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	2013	10tai \$2,947
	S	SHF	С	\$737 <b>\$3,684</b>						\$737
SR25216.0	11 Sugar (	City to Arl	ington - Rou	te 096C from milep	ost 118 to mile	oost 140				\$3,684
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	2011	2012	2013	<u>Total</u>
SUR	F S	STA SHF	C C	\$8 \$2 <b>\$10</b>						\$8 \$2 <b>\$10</b>
SR25216.0	12 LaJunta	a-South -	Route 109A	from milepost 31 to	o milepost 57					\$10
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
CDC	S	CDC	С	\$3,300						\$3,300
SUR	F S	STA SHF	C C	\$3,792 \$948						\$3,792 \$948
SR25216.0	13 5 mi W	of SH 38	5 - Route 19	<b>\$8,040</b> 6A from milepost 1	0 to milepost 36	<u>3</u>				\$8,040
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$8						\$8
	S	SHF	С	\$2 <b>\$10</b>						\$2 <b>\$10</b>
SR25216.0	14 Cedarw	vood Roa	d-South - Ro	oute 025A from mile	epost 69 to mile	post 88				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$480 \$528	\$15,328 \$3,832					\$15,808 \$4,360
SP25216.0	18 Avonda	ale E to Jo	st 50B - Pout	<b>\$1,008</b> te 050C from milepo	\$19,160	net 17				\$20,168
Program	Source	Type	Phase	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	C	<u>2006</u> \$144	2009	2010	<u> 2011</u>	<u> 2012</u>	2010	10tai \$144
	S	SHF	C	\$36						\$36
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SR25216.0	)31 I-25 No	orthgate n	orth to cl - Rou	ute 025A from mil	epost 155 to m	ilepost 164				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	S	1310	С	\$500						\$500
SUR	F S	STA SHF	C C		\$6,832 \$1,708					\$6,832 \$1,708
	J	0	J	\$500	\$8,540					\$9,040
SR25216.0	)32 SH 24	Circle to I	Powers EB							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$800		\$3,200				\$4,000
	S	SHF	С	\$200 <b>\$1,000</b>		\$800 <b>\$4,000</b>				\$1,000 <b>\$5,000</b>
SR25216.0	)33 SH12 N	<u>ИМ50-52</u>				. ,				, ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
SUR	F	STA	С	\$100						\$100
	S	SHF	С	\$25 <b>\$125</b>						\$25 <b>\$125</b>
SR25216.0	34 COSMI	<u>IX</u>		<b>Φ123</b>						φ125
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$2,720						\$2,720
	S	SHF	С	\$680						\$680
SR25216.0	)36 Surface	e Treatme	ent PE	\$3,400						\$3,400
				0000	0000	0040	0044	0040	0040	T-4-1
Program	Source -	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	D D	\$102	\$400 \$100					\$400 \$202
				\$102	\$500					\$602
SR25216.0	<u>139 FY06 F</u>	<u>'reventive</u>	<u>Maintenance</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С			\$1,064	\$766			\$1,830
	S	SHF	С			\$266 <b>\$1,330</b>	\$190 <b>\$956</b>			\$456 <b>\$2,286</b>
SR25216.0	040 SH 115	at CRF	45 - Route 115	A at milepost 20						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
SUR	F	STA	С	\$160						\$160
	S	SHF	С	\$40 <b>\$200</b>						\$40 <b>\$200</b>
SR25216.0	)41   25 SC	OUTH OF	PUEBLO - Ro	ute 025A from m	ilepost 87 to m	ilepost 94				Ψ200
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С			\$6,400				\$6,400
	S	SHF	С			\$1,600				\$1,600
SR25216.0	)42 US 50 <i>A</i>	A CANON	I CITY TO PEN	NROSE - Route 0	50A from miler	<b>\$8,000</b> oost 282 to miler	oost 290			\$8,000
Program	Source			2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
		<u>Type</u>	<u>Phase</u>	<u> 2000</u>	2009		<u> 2011</u>	<u> 2012</u>	2013	
SUR	F S	STA SHF	C C			\$5,600 \$1,400				\$5,600 \$1,400
0005046	140 OLL400	A . O 4	5 TUDU 5000	TIAND D : :	204 5	\$7,000				\$7,000
SK25216.0	143 SH120	A: 5H 11	<u> </u>	LAND - Route 12	<u>Zua trom milep</u>	ost u to milepos	<u>t 4</u>			

Program	Source	<u>Type</u>	Phase	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
SUR	F	STA	C	<u> 2000</u>	<u> 2000</u>	\$964	2011	<u> </u>	<u> 2010</u>	<u>+ 964</u>
	S	SHF	С			\$241				\$241
SD25216.0	)44 LIS EOE	D EAST (		HIJEDEANO DIVI	ED Doute 05	\$1,205	at 220 to milano	ot 225		\$1,205
SR25216.U	144 US 50E	3: EAST (	<u> </u>	HUERFANO RIVI	ER - Route 05	ub from milepos	st 330 to milepo	<u>SI 335</u>		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С			\$2,400				\$2,400
	S	SHF	С			\$600 <b>\$3,000</b>				\$600 <b>\$3,000</b>
SR25216.0	045 US 500	C: BAXTE	R RD TO VINI	ELAND - Route 05	50C from milep	• •	st 10			, , , , , ,
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С			\$1,600				\$1,600
	S	SHF	С			\$400 <b>\$2,000</b>				\$400 <b>\$2,000</b>
SR25216.0	)46 SH021	A:BRADL	EY RD TO N/0	O DRENNAN RD		φ2,000				<b>\$2,000</b>
Program	Source	<u>Type</u>	Phase	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
•				2000	<u>2009</u>	<u>2010</u>		<u>2012</u>	<u>2013</u>	·
SUR	F S	STA SHF	C C				\$2,686 \$672			\$2,686 \$672
							\$3,358			\$3,358
SR25216.0	)47 I 25:TR	INIDAD I	NORTH - Rout	e 025A from milep	ost 14 to mile	post 25				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$6,540			\$7,585			\$14,125
	S	SHF	С	\$1,635 <b>\$8,175</b>			\$1,895 <b>\$9,480</b>			\$3,530 <b>\$17,655</b>
SR25216.0	)48 SH 115	A: FLOR	ENCE NORTH	1 - Route 115A fro	m milepost 10	to milepost 14	40,100			<b>4</b> 11,000
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С				\$991			\$991
	S	SHF	С				\$248			\$248
SR25216.0	)49 SH115	NORTH	OF PENROSE	E - Route 115A fro	om milenost 19	to milenost 24	\$1,239			\$1,239
	_				•	•				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	С				\$1,654 \$414			\$1,654 \$414
	3	ЭПГ	С				\$2,068			\$2,068
SR25216.0	)50 SH 115	A: NORT	H AND SOUT	H FREMONT/EL I	PASO CL - Ro	ute 115A from I		nilepost 30		,
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F	STA	С				\$1,590			\$1,590
	S	SHF	С				\$398			\$398
							\$1,988			\$1,988

# SR26627 - Congestion Relief Pool -Region 2

Pueblo County

The objective of the Congestion Relief Program is to show measurable improvements to congestion on the State Highway System. The funding may only be used on segments of highway that have a volume to capacity ratio of 0.85 or greater during the 30th highest hourly volume. Eligible activities include: access management, signal timing, ramp metering, turn lanes, median separators, incident management, alternative modes, and TDM/ITS strategies. Other major construction projects such as interchange reconstruction, new travel lanes and transit facilities are eligible if the benefit of the congestion relief dollars can be tracked. Congestion Relief funds are not eligible for indirect mobility projects such as Preliminary Engineering (PE), Environmental Assessments (EA) and Environmental Impact Statement (EIS) studies as these activity expenditures would not contribute towards any measurable result in performance, and the studies may take a long time to be completed.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	NH	С	\$431	\$71	\$64	\$46	\$69	\$67	\$748
	S	SHF	С	\$17	\$18	\$16	\$10	\$17	\$17	\$95
				\$448	\$89	\$80	\$56	\$86	\$84	\$843

### SR26635 - Rockfall mitigation

The CDOT Rockfall Program was created in 1996 to track rockfall information, implement a rating system, and mitigate potential hazardous areas. To determine which sites statewide are of high priority, several factors are analyzed, including slope profile, geological characteristics, and traffic statistics. This information is then incorporated into the Colorado Rockfall Hazard Rating System, and the sites are prioritized and selected on their ratings. CDOT Regions receiving rockfall mitigation funding STIP the funds into the Regions Rockfall Mitigation Pools.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RFM	S	SHF	С	\$680 <b>\$680</b>						\$680 <b>\$680</b>

#### SR26636 - Rockfall mitigation - Gaming

The CDOT Rockfall Program was created in 1996 to track rockfall information, implement a rating system, and mitigate potential hazardous areas. To determine which sites statewide are of high priority, several factors are analyzed, including slope profile, geological characteristics, and traffic statistics. This information is then incorporated into the Colorado Rockfall Hazard Rating System, and the sites are prioritized and selected on their ratings. CDOT Regions receiving rockfall mitigation funding STIP the funds into the Regions Rockfall Mitigation Pools.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RFG	S	SHF	С		\$89 <b>\$89</b>					\$89 <b>\$89</b>

### SR26643 - Maintenance gaming Pool

Paving, signing, safety MTCE improvements, labor and materials

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
GMT	S	SHF	С	\$518 <b>\$518</b>	\$544 <b>\$544</b>					\$1,062 <b>\$1,062</b>

### SR26644 - Hazard Elimination Pool

Hazard Elimination :The Hazard Elimination STIP Pool includes projects that improve traffic flow and safety.Projects may include new or improved traffic signals, signage and/or turn lanes. Theseprojects are generally smaller, without a major impact on capacity, the environment and arenon-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way,and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ SR26644.0	F S 001 US 50	SHE SHF @ 15th &	X X 16th/Main @	\$24 \$33 <b>\$57</b> <u>0</u> 15th-Relocate Sign	nal & Roundal	\$1,835 \$382 <b>\$2,217</b> 5out - Route 05	\$1,957 \$401 <b>\$2,358</b> 50A from milepo	\$2,058 \$428 <b>\$2,486</b> st 279 to milepo	\$2,162 \$449 <b>\$2,611</b> ost 280	\$8,036 \$1,693 <b>\$9,729</b>
Program	Source	<u>Type</u>	Phase	2008	2009	2010	2011	2012	2013	Total
HAZ	F S	SHO SHF	C C	\$90 \$10 <b>\$100</b>	<u> </u>	2010	<u> </u>	<u> </u>	2010	\$90 \$10 <b>\$100</b>
SR26644.0	004 US 50 I	between l	Fortino and \	Nills - Route 050A a	t milepost 314	Ł				****
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	D D	\$2,446 \$242 <b>\$2,688</b>						\$2,446 \$242 <b>\$2,688</b>
SR26644.0	005 US 24 -	- Guardra	il Installation	s - Route 024A from	milepost 295	to milepost 29	<u>17</u>			, ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$675 \$75 <b>\$750</b>					\$675 \$75 <b>\$750</b>
SR26644.0	006 US 50	at Purcell	- Widening	& Signal Upgrades						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$1,067 \$118 <b>\$1,185</b>					\$1,067 \$118 <b>\$1,185</b>
SR26644.0	007 SH 115	- Guardr	ail Installatio	n & Shoulder Widen	ing - Route 1	15A from milep	ost 4 to milepos	<u>t 7</u>		
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$687 \$75 <b>\$762</b>					\$687 \$75 <b>\$762</b>
SR26644.0	)11 Turn La	ane 209/5	0 Guardrail	<u>nstallation</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	L S	L SHF	C	\$20 \$2 <b>\$22</b>						\$20 \$2 <b>\$22</b>

SR26645 - Hot Spot Pool

Hot Spots:Hot Spots Pool funds location specific treatments to that improve traffic flow and safety. These projects are generally smaller, without a major impact on capacity, the environmentand are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
HOT	S	SHF	С	\$509 <b>\$509</b>	\$416 <b>\$416</b>	\$359 <b>\$359</b>	\$241 <b>\$241</b>	\$361 <b>\$361</b>	\$361 <b>\$361</b>	\$2,247 <b>\$2,247</b>

31\20040	- Traffic	Signal F	Pool	turr ma ele	n lanes, where vijor impact on ca	warranted. The apacity, the env	or improved tra ese projects are ironment and a Design, Utilities	generally small are non-controv	er, without a ersial. Work	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	LO	С	\$26						\$26
SGN	S	SHF	С	\$277 <b>\$303</b>	\$282 <b>\$282</b>	\$244 <b>\$244</b>	\$164 <b>\$164</b>	\$245 <b>\$245</b>	\$245 <b>\$245</b>	\$1,457 <b>\$1,483</b>
SR26647 Operatior		nance T	raffic							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MTO	S	SHF	С	\$7,799 <b>\$7,799</b>	\$8,015 <b>\$8,015</b>	\$8,243 <b>\$8,243</b>	\$8,261 <b>\$8,261</b>	\$8,441 <b>\$8,441</b>	\$8,635 <b>\$8,635</b>	\$49,394 <b>\$49,394</b>
				incl	ude:geometric	improvements (	such as constri	action of auxilia	ry lanes	
				of r as	oulder widening umble strips, p guardrail install	, and drainage) avement marki ation, culvert ex	cotraffic control ngs, and signs) ktensions, and r public access po	measures (such ;oroadside inter emoval of obsta	n as installation ventions (such	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	of r as	oulder widening umble strips, p guardrail install	, and drainage) avement marki ation, culvert ex	;otraffic control ngs, and signs) ktensions, and r	measures (such ;oroadside inter emoval of obsta	n as installation ventions (such	
<u>Program</u> SAE	Source S	<u>Type</u> SHF	<u>Phase</u> C	of r as and	oulder widening umble strips, p guardrail install doimprovement	, and drainage) avement marki ation, culvert ex of private and p	otraffic control ngs, and signs) densions, and r public access po	measures (such coroadside inter emoval of obsta pints.	n as installation ventions (such acles);	<u>Total</u> \$5,161
SAE	S	SHF		of r as s and 2008 \$748 <b>\$748</b>	oulder widening umble strips, p guardrail install doimprovement <u>2009</u> \$1,064	, and drainage) pavement marki ation, culvert ex of private and μ 2010 \$924	otraffic control ngs, and signs) densions, and r oublic access po 2011 \$638	measures (such coroadside inter emoval of obsta- pints. <u>2012</u> \$943	n as installation ventions (such acles); 2013 \$844	
SAE	S	SHF	С	of r as s and 2008 \$748 <b>\$748</b>	oulder widening umble strips, p guardrail install doimprovement <u>2009</u> \$1,064	, and drainage) pavement marki ation, culvert ex of private and μ 2010 \$924	otraffic control ngs, and signs) densions, and r oublic access po 2011 \$638	measures (such coroadside inter emoval of obsta- pints. <u>2012</u> \$943	n as installation ventions (such acles); 2013 \$844	<u>Total</u> \$5,161 <b>\$5,161</b>
SAE SR26650	S - Mainter	SHF	C Snow and Ice	of r as s and 2008 \$748 <b>\$748</b>	oulder widening umble strips, p guardrail install doimprovement 2009 \$1,064 \$1,064	, and drainage) pavement marki ation, culvert ex of private and p 2010 \$924 \$924	cotraffic control ngs, and signs) tensions, and roublic access possible access	measures (such coroadside interpretation of obstate points).  2012 \$943 \$943	n as installation ventions (such acles);  2013 \$844 \$844	<u>Total</u> \$5,161

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$328 \$68 <b>\$396</b>						\$328 \$68 <b>\$396</b>
SD36608 0	01 I Ic 24 V	Most								

SR26698.001 Us 24 West

Program RPP	Source F S	Type NH SHF	Phase C C	2008 \$64 \$14 <b>\$78</b>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total \$64 \$14 <b>\$78</b>
SR26699 Pool	- NPDES	/Constr	uction Repair	То	repair errosion	issues within th	ne Sh 21 corride	or.		
Program RPP	Source F S	<u>Type</u> NH SHF	Phase C C	2008 \$206 \$43 <b>\$249</b>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total \$206 \$43 <b>\$249</b>
SR26710 Repair Po	•	on Mair	itenance &	saf brid	ety improveme dge rail, and be	nts including de	eck repair and p Various locatio	oridge repair, re patching, expans ns thoughout R		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C	\$146 \$36 <b>\$182</b>	\$160 \$40 <b>\$200</b>	\$400 \$100 <b>\$500</b>	\$200 \$50 <b>\$250</b>	\$400 \$100 <b>\$500</b>	\$400 \$100 <b>\$500</b>	\$1,706 \$426 <b>\$2,132</b>
SR26818 Quality P		nance S	ystem							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MSQ	S	SHF	С	\$11,676 <b>\$11,676</b>	\$11,999 <b>\$11,999</b>	\$12,339 <b>\$12,339</b>	\$12,367 <b>\$12,367</b>	\$12,636 <b>\$12,636</b>	\$12,927 <b>\$12,927</b>	\$73,944 <b>\$73,944</b>
SR26867	-	al Priori	ties Pool	wo pro cap	rk elements red jects. These p pacity, the envir	quired to fund, a rojects are gene conment and are	ndvertise and co erally smaller, e non-controve		nents include	
<u>Program</u>	Source	<u>Type</u>	Phase	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$2,712 \$678 <b>\$3,390</b>	2330	\$142 \$30 <b>\$172</b>	\$898 \$187 <b>\$1,085</b>	\$410 \$85 <b>\$495</b>	\$11 \$2 <b>\$13</b>	\$4,173 \$982 <b>\$5,155</b>
SR26867.0	003 Not ass	signed								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C		\$68 \$14 <b>\$82</b>	\$110 \$23 <b>\$133</b>	\$811 \$169 <b>\$980</b>	\$495 \$103 <b>\$598</b>	\$752 \$156 <b>\$908</b>	\$2,236 \$465 <b>\$2,701</b>

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### SR26868 - Safe Routes to School Region 2 Pool

0 County

Today, more than ever, there is a need to provide options that allow children to walk and bicycle to school safely. Many communities struggle with traffic congestion around schools and motor vehicle emissions polluting the environment. At the same time, children in general engage in less physical activity, which contributes to the growing epidemic of obesity. At first glance, these problems may seem to be separate issues, but Safe Routes to School (SRTS) programs can address all these challenges through a coordinated action plan. This pool is funding for these types of activities.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAR	F	STA	M	\$81						\$81
SR26868.0	02 Safe Ro	outes Paln	ner Lake	\$81						\$81
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAR	F	STA	С	\$231						\$231
SR26868.0	03 Safe Ro	outes Cres	sta Road	\$231						\$231
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SAR	F	STA	С	\$186						\$186
SR26868.0	04 Highlan	nd Park Sc	:hool	\$186						\$186
0. 120000.0	<u> </u>		<del></del>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAR	F	STA	С	\$108						\$108
				\$108						\$108

SR27000 - R2 RR Crossing Pool

signing, safety mprovements at railroad crossings, labor and materials

SR27000.0	01 CR 20.	5 S/O US	50 near Rocky For	d (UPRR), Oter	0_					
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$220 <b>\$220</b>						\$220 <b>\$220</b>
SR27000.0	03 CR 110	(Pace Ro	d) near Pueblo (UP	RR), Pueblo						
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$225 <b>\$225</b>						\$225 <b>\$225</b>
SR27000.0	05 Baker A	Ave N/O S	SH 96 in Boone (BN	<u>SF)</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$220 <b>\$220</b>						\$220 <b>\$220</b>
SR27000.0	07 CR 18	S/O US 5	0 Near Rocky Ford							
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$227 <b>\$227</b>						\$227 <b>\$227</b>
SR27000.0	08 County	Road 30.	5 s/o US 50 near H	olly						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RAG	F	SRP	С	\$224 <b>\$224</b>						\$224 <b>\$224</b>
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### SR27000.009 CR 110 (PACE RD) BNSF PROJECT

<u>Program</u> RAG	<u>Source</u> F	<u>Type</u> SRH	<u>Phase</u> C	2008 \$225 <b>\$225</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u> \$225 <b>\$225</b>
SR27001	- Region	2 Bridg	e Off Pool							
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	M	\$1,520 <b>\$1,520</b>	\$3,201 <b>\$3,201</b>	\$1,588 <b>\$1,588</b>	\$685 <b>\$685</b>			\$6,994 <b>\$6,994</b>
SSC3364	- I-25 thr	ough Tr	rinidad			.0 to reconstruc to Goddard Ave				
Las Animas milepost 11			5A from							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	S	1310	С	\$29,200						\$29,200
RPP	F S	NH SHF	C C	\$5,047 \$4 <b>\$34,251</b>						\$5,047 \$4 <b>\$34,251</b>
			D IN FY08 - gatoire Rive	r						
Las Anima	s County									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F L	BRO L	C C	\$602 \$166 <b>\$768</b>						\$602 \$166 <b>\$768</b>
SSC6151 Turkey C		Bridge (N	N-16-L over			20.0 to replace urg and Farisita			Turkey Creek	
Huerfano C 19 to milep		oute 069A	from milepost							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
DD0	_	DD.	0			¢1 250				\$1,359
BRS	F S	BR SHF	C C			\$1,359 \$340				\$340

# SSC6586 - UNO-SH12 Rock Fall mitigation MP 50-51 (UNOBLIGATED in 08)

Las Animas County

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RFM RPP	S F S	SHF NH SHF	C C C	\$125 \$513 \$107 <b>\$745</b>						\$125 \$513 \$107 <b>\$745</b>

#### SSC6693 - SH 69 Safety Improvements

SH 69 MP 1.0 to 42.1 for spot safety improvements including pipe extensions and slope flattening, guardrail, and intersection improvements from Walsenburg northward to the Huerfano/Custer County Line.

- Route 069A from milepost 1 to milepost 42

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$621 \$129 <b>\$750</b>						\$621 \$129 <b>\$750</b>

#### SSC7000 - Sh 12 Safety Improvements

SH 12 MP 38.0 to 62.0 for spot safety improvements including pipe extensions and slope flattening, guardrail, rockfall mitigation, and intersection improvements from Stonewall eastward to Cokedale.

- Route 012A from milepost 38 to milepost 62

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	C				\$414	\$186	\$186	\$786
	S	SHF	С				\$86	\$34	\$34	\$154
							\$500	\$220	\$220	\$940

### SSE3341 - US 50: Las Animas to Lamar

Bent County, Otero County, Prowers County -Route 050B from milepost 351 to milepost 411 Improvements along US 50 from Pueblo at I-25 (MP 316)to Kansas State line (MP 467.58) for EIS study as well as improvement from for earmarked funds from earmark numbers CO 038 and CO 093 and the earmark from Las Animas to Lamar CO 105.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAM	F F	NH NH	C D	\$5,920 \$396	\$1,536					\$7,456 \$396
	S	SHF	С	\$1,480	\$384					\$1,864
	S	SHF	D	\$99						\$99
				\$7,895	\$1,920					\$9,815

# SSE5191 - SH 96 Bridges in SE TPR (K24A;K23C;K23B)

Kiowa County, Prowers County - Route 096C at milepost 142

On SH 96 west of the town of Eads. K-24-A at MP 141.889, Str K-23-B at MP 123.337, K-23-C at MP 121.112, Str L-22-F at MP 114.567.Design funding currently in STIP. Remove and replace existing structures. Work consists of structural concrete, reinforcing steel, embankment, HMA, signing, striping, seeding and mulching.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total
BRS	F S	BR SHF	C C	\$120 \$30 <b>\$150</b>		\$600 \$150 <b>\$750</b>		\$3,600 \$900 <b>\$4,500</b>		\$4,320 \$1,080 <b>\$5,400</b>
SSE6149 (O-25-I ov		_	W/O Pritchett	struc	ctures. Work co	•	ural concrete, i		replace existing l, embankment,	
Baca Coun	ty - Route	160C at r	nilepost 446							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C				\$200 \$50 <b>\$250</b>			\$200 \$50 <b>\$250</b>
SSE6709 SH 109 (N	_		rkansas on	Stru Stru	cture number M	/I-22-AY, milepo -21-CX, Milepo	st 56.0On SH	50, Deck Repla		
Otero Cour	ity - Route	109A at i	milepost 57		~ o o,					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C						\$1,760 \$440 <b>\$2,200</b>	\$1,760 \$440 <b>\$2,200</b>
SSE7000	- US 50 E	ast		EIS	and designof u	s 50				
- Route 05 467	0B from mi	ilepost 31	6 to milepost							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C						\$166 \$34 <b>\$200</b>	\$166 \$34 <b>\$200</b>
SSE7001	- US 50 E	East - La	amar By Pass			JS 50 and conjo amarEA and De		the northeast	quadrant of the	
- Route 05 434	0B from mi	ilepost 43	32 to milepost							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C				\$414 \$86 <b>\$500</b>	\$166 \$34 <b>\$200</b>	\$166 \$34 <b>\$200</b>	\$746 \$154 <b>\$900</b>

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
BRO	F L	BRO L	C C		\$146 \$36 <b>\$182</b>					\$14 \$3 <b>\$18</b>
SSE7004	- Bridge	on CR L	L at MP 16.79		al Agency desig ting structure	n and construc	tion for removal	and replaceme	nt of the	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
BRO	F	BRO	C	\$120						\$12
	L	L	С	\$30 <b>\$150</b>						\$3 <b>\$15</b>
SSP4001 Interchar			147	cond		curb & gutter,		arthwork, retain rriping. Project		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
7TH	7 L	7POT L	C C	\$1,830 \$170 <b>\$2,000</b>						\$1,83 \$17 <b>\$2,00</b>
	- Powers Ear CO07		n Colorado 8	wide FY (	ening to 4 lanes.	. Region is adva	ancing project o	85 interchange levelopment in a by Fall 2007. C phase I)	anticipation of	
	ounty									
El Paso Co	ounty Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
El Paso Co <u>Program</u> 7PE 7TH		Type 7POT 7POT NH SHF	Phase C C C C	2008 \$1,399 \$1,620 \$37 \$8 \$3,064	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$1,39 \$1,62 \$3 \$
Program  7PE  7TH  RPP  SSP4212  Hugo - R	Source 7 S F S	7POT 7POT NH SHF	C C C	\$1,399 \$1,620 \$37 \$8 <b>\$3,064</b> This Kit C	project consists Carson in Region	s of resurfacing n 2. The work e replacements	US 287 from the consists of conc	2012 ne Oklahoma St crete paving, rep highway lightin	ate North to blacement of	\$1,39 \$1,62 \$3 \$
Program  7PE  7TH  RPP  SSP4212  Hugo - R	Source 7 S F S	7POT 7POT NH SHF	C C C C	\$1,399 \$1,620 \$37 \$8 <b>\$3,064</b> This Kit C	project consists Carson in Region ert pipes, bridge	s of resurfacing n 2. The work e replacements	US 287 from the consists of conc	ne Oklahoma St crete paving, rej	ate North to blacement of	Total \$1,39 \$1,62 \$3 \$\$ \$3,06

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7TH	7	SHF	С	\$26,600						\$26,600
				\$27,669	\$800					\$28,469

# SSP4227 - I-25 South Corridor - Denver to Co Spgs

El Paso County

This Design-Build project will reconstruct the Nevada/Rockrimmon interchange, Bijou interchange and widen to six lanes I-25 between Circle interchange to the North Academy interchange. Total project cost: \$150 Million Expected completion date: Winter, 2007

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE 7TH	F S	7POT SHF	C C	\$1,660 \$4,740 <b>\$6,400</b>						\$1,660 \$4,740 <b>\$6,400</b>

### Region 2 Total

<u>Program</u>	<u>Description</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE	Strategic Earmarks	\$4,128	\$800					\$4,928
7TH	Strategic Projects	\$34,960						\$34,960
BRO	Bridge Off Systems	\$2,806	\$3,383	\$1,588	\$685			\$8,462
BRS	Bridge On Systems	\$40,640	\$8,855	\$8,734	\$7,925	\$9,602	\$9,958	\$85,714
CDC	CDC Funds	\$3,300						\$3,300
CMA	Congestion Mitigation/Air Quality	\$190	\$199	\$198	\$198	\$198	\$198	\$1,181
COR	Congestion Relief	\$1,153	\$830	\$732	\$513	\$784	\$799	\$4,811
CPP	CMAQ - PPACG	\$5,362	\$4,875	\$3,111	\$3,315	\$3,499	\$3,680	\$23,842
DIS	Discretionary	\$745						\$745
ENH	Enhancement	\$3,892	\$961	\$1,008	\$1,008	\$1,008	\$1,008	\$8,885
EPP	Enhancement - PPACG	\$2,395	\$786	\$825	\$825	\$825	\$825	\$6,481
FTA	Flexed to FTA	\$2,759						\$2,759
GAM	Gaming	\$1,000	\$1,786	\$1,876	\$1,959	\$2,046	\$2,133	\$10,800
GMT	Maintenance-Gaming	\$518	\$544					\$1,062
GRN	Grants	\$8,000						\$8,000
HAZ	Hazard Elimination	\$2,875	\$2,697	\$2,217	\$2,358	\$2,486	\$2,611	\$15,244
HOT	Hot Spots	\$509	\$416	\$359	\$241	\$361	\$361	\$2,247
LOC	Earmarks (Local Match)	\$1,040	\$1,040					\$2,080
LOM	Local	\$242						\$242
MPP	STP Metro - PPACG	\$49,300	\$18,225	\$13,140	\$12,987	\$13,586	\$6,366	\$113,604
MSQ	Maintenance System Quality	\$11,676	\$11,999	\$12,339	\$12,367	\$12,636	\$12,927	\$73,944
MTO	Maintenance (Traffic Operations)	\$7,799	\$8,015	\$8,243	\$8,261	\$8,441	\$8,635	\$49,394
MTS	Maintenance (S&I)	\$5,141	\$5,284	\$5,434	\$5,446	\$5,564	\$5,692	\$32,561
RAG	Railroad Crossing - At Grade	\$1,341						\$1,341
RFG	Rockfall Mitigation-Gaming		\$89					\$89
RFM	Rockfall Mitigation	\$805						\$805
RPP	Regional Priority Program	\$49,173	\$2,082	\$6,305	\$6,565	\$7,313	\$7,141	\$78,579
SAE	Safety Enhancement	\$748	\$1,064	\$924	\$638	\$943	\$844	\$5,161
SAM	Safety Earmarks	\$15,674	\$4,067	·		·		\$19,741
SAR	Safe Routes to Schools	\$606						\$606
SGN	Signal	\$277	\$282	\$244	\$164	\$245	\$245	\$1,457
SUR	Surface Treatment Pool	\$33,774	\$28,410	\$26,535	\$19,089	\$28,856	\$26,309	\$162,973
TCC	TC Contingency	\$5,000	A400	400 515	<b>***</b>	***	<b>***</b>	\$5,000
		\$297,828	\$106,689	\$93,812	\$84,544	\$98,393	\$89,732	\$770,998

CDOT Region

#### SGJ5028 - I 70B 24 Rd, to 15 Street

This project is to improve safety and relieve congestion along the stated section. improvements may include capacity improvements and access management.

Mesa County - Route 070B from milepost 2 to milepost 7

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С	\$4,378	\$828					\$5,206
	F	NH	D				\$974	\$1,022	\$571	\$2,567
	S	SHF	С	\$909	\$172					\$1,081
	S	SHF	D				\$203	\$212	\$119	\$534
				\$5,287	\$1,000		\$1,177	\$1,234	\$690	\$9,388

# SGJ6161 - I-70B Viaduct Connecting with 29 Road

This project includes the construction of a bridge over the UPRR right-of-way and connecting with previously constructed improvements in the corridor.

Mesa County - Route 070A from milepost 8 to milepost 9

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
LOM	L	L	С	\$2,750 <b>\$2,750</b>	\$11,750 <b>\$11,750</b>	\$5,783 <b>\$5,783</b>				\$20,283 <b>\$20,283</b>

### SGV6614 - Montrose arterial on west side of Montrose #CO053

The West Side Arterial project is a High Priority Local Road project. The work will consist of reconstruction, upgrading and minor widening on Grand Ave, Rio Grande Ave and Oak Grove Road in the City of Montrose.

Montrose County

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L O	NH L LO	C C C	\$1,105 \$276 \$1,234	\$960 \$240 \$1,234					\$2,065 \$516 \$2,468
				\$2,615	\$2,434					\$5,049

# SGV6845 - Almont-Buena Vista (Taylor River) PFH 59-1(4)

These are 100% Federal dollars on Federal Lands projects. CDOT works as just a pass thru.

**Gunnison County** 

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FED	F	FL	С	\$4,400 <b>\$4,400</b>						\$4,400 <b>\$4,400</b>

### SIN3659 - ASPEN RURAL PM10 NONATTAINMENT AREA

Pitkin County

The CMAQ STIP Pool includes transportation projects or programs designed to improve air quality and reduce traffic congestion in areas classified as air quality non-attainment and maintenance areas under the Clean Air Act criteria. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous for programs.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
CMA	F	AQC	С	\$155	\$166	\$165	\$166	\$165	\$166	\$983
	L	L	С	\$32	\$35	\$35	\$35	\$35	\$35	\$207
				\$187	\$201	\$200	\$201	\$200	\$201	\$1,19
SIN5033 - PASS	воттог	M OF TE	ENNESSEE	This	project will rec	onstruct and ov	erlay with shou	lder additions o	fUS 24.	
Lake Count to milepost	-	)24A fron	n milepost 169							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
RPP	F	STA	D	\$53						\$53
	S	SHF	D	\$11 <b>\$64</b>						\$11 <b>\$6</b> 4
SIN6615 - bridge ea		-	ngs south	the		er the Roaring		of design and o		
Garfield Co	unty									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
LOC	F	NH	С	\$1,188	\$992					\$2,180
	L	L	С	\$287	\$241					\$528
	0	LO	С	\$1,800 <b>\$3,275</b>	\$1,800 <b>\$3,033</b>					\$3,600 <b>\$6,30</b> 8
SIN6843 -	SH 133 i	n Carbo	ondale	Inclu		lge widening, re	etaining walls, ι	d SH 82 West b itilities, sidewall		
Garfield Co 11 to milepo milepost 66	ost 12, - R	oute 133	rom milepost A from							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
RPP	F	STA	С	\$1,573						\$1,573
	S	SHF	С	\$327 <b>\$1,900</b>						\$327 <b>\$1,90</b> 0
	ty - Route		e Extension m milepost 38	bus This	lanes from Butt	ermilk to the Ro	oundabout as pould be expand	awings and cons art of the Entrai led in compliand	nce to Aspen.	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	<u>.,,,,,,</u>	<u></u>	\$8,400			<del></del>		<del></del>	\$8,400
		_	_	ΨΟ,+ΟΟ						(DC) 4(I)

# SIN7003 - I-70 West Parachute Interchange

This is a proposed, 100% locally funded, new interchange on I-70 west of Parachute currently going through the PD 1601 Process.

Garfield County - Route 070A from milepost 72 to milepost 73

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
LOM	L	<u>Type</u>	C	\$300	2003	2010	<u>2011</u>	2012	2013	\$300
				\$300						\$300
SIN7004 - Intersecti		by Ck. I	mprove				s to begin plann rements to I-70F		possibly	
Eagle Cour	nty - Route	070F at r	milepost 0							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	L	С	\$500 <b>\$500</b>						\$500 <b>\$500</b>
SIN7005 - intersecti		pacity a	nd		100% locally for access improve		s to begin plann	ing, and design	of capacity	
- Route 00 150	6E from m	ilepost 14	9 to milepost							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
LOM	L,	L,	D	\$250 <b>\$250</b>						\$250 <b>\$250</b>
SIN7006 - Feasibility		wards S	Spur Rd.				s to begin plann at Edwards Sp		of capacity	
Eagle Cour to milepost		006E from	m milepost 165							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L,	L,	D	\$500 <b>\$500</b>						\$500 <b>\$500</b>
SNW3660 - STEAMBOAT SPRINGS RURAL PM10 Nonattainment Area  The CMAQ STIP Pool includes transportation projects or programs designed to improve air quality and reduce traffic congestion in areas classified as air quality non-attainment and maintenance areas under the Clean Air Act criteria. These projects or programs are generally smaller, without a major impact on										
Routt County capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous for programs.										
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
	F	AQC	С	\$155	\$165	\$166 \$35	\$165	\$166	\$165	\$982 \$207
CMA		1								
CMA	L L	L LO	C C	\$32 \$113	\$35	ψυυ	\$35	\$35	\$35	\$113

### SNW6844 - Slide Repair at Marvine-Yampa PFH 16-1(2)

These are 100% Federal dollars on Federal Lands projects. CDOT works as just a pass thru.

Rio Blanco County

SNW7000	- US 40-	-13th St	reet to	This	project is an a	ccess control pl	lan as well as a	capacity analys	sis for US 40	
FED	F	FL	С	\$2,960 <b>\$2,960</b>						\$2,960 <b>\$2,960</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>

**Steamboat II Corridor Analysis** 

Routt County - Route 040A from milepost 127 to milepost 132

on the west side of Steamboat Springs.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	LO	D	\$150 <b>\$150</b>						\$150 <b>\$150</b>

### SR35217 - Region 3 Surface Treatment **Project**

Delta County, Eagle County, Grand County, Gunnison County, Jackson County, Mesa County, Moffat County, Pitkin County, Rio Blanco County, Routt County

The Surface Treatment STIP Pool consists of projects and related work elements required to resurface highways in accordance with the CDOT Pavement Management Program. Work elements include environmental, design, utilities, Right-of-Way and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$867	\$39	\$4,255	\$162	\$3,809	\$23,321	\$32,453
	S	SHF	Χ	\$1,261	\$8	\$884	\$34	\$791	\$4,845	\$7,823
				\$2,128	\$47	\$5,139	\$196	\$4,600	\$28,166	\$40,276
SR35217.0	08 I-70 Uta	ah State I	Line East							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	1	С	\$91						\$91
	S	SHF	С	\$50						\$50
				\$141						\$141
SR35217.0	09 US 40 I	Meadows	Camp/Rab	bit Ears Chip Seal						
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	Total
<u>i iogiaiii</u>	Source	<u> 1 y p c</u>	<u>i iiase</u>	2000	2009	2010	2011	2012	2013	<u>10tai</u>
SUR	F	NH	С	\$3,204						\$3,204
	S	SHF	С	\$666						\$666
				\$3,870						\$3,870
SR35217.0	<u>111 I-70 Cli</u>	fton East								
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total
SUR	F	1	С	\$91						\$91
	S	SHF	C	\$50						\$50
				\$141						\$141
SR35217.0	12 SH 125	5/127 Nor	th of Cowdre	ēλ						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	SHF	С	\$1,739						\$1,739
	S	STA	С	\$361						\$361
				\$2,100						\$2,100
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SR35217.0	13 SH 135	Gunniso	<u>on</u>							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$4,098 \$852						\$4,098 \$852
SD25217.0		Cimarran	Chin Soal D	\$4,950						\$4,950
			Chip Seal Pi	_ <b>-</b>				22.42	22.12	
<u>Program</u>	Source -	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C	\$830 \$170						\$830 \$170
SR35217.0	15 SH 125	Windy G	Sap Res. Nor	<b>\$1,000</b> <u>:h</u>						\$1,000
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С		\$2,815					\$2,815
	S	SHF	С		\$585 <b>\$3,400</b>					\$585 <b>\$3,400</b>
SR35217.0	<u>16 I-70 Va</u>	il West - I	Route 070A f	rom milepost 171 t						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	S	1310	С	\$10,500 <b>\$10,500</b>						\$10,500 <b>\$10,500</b>
SR35217.0	17 SH 139	North of	Douglas Pas							<b>4.0,000</b>
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F	STA	С		\$1,490					\$1,490
	S	SHF	С		\$310 <b>\$1,800</b>					\$310 <b>\$1,800</b>
SR35217.0	18 I-70 Ed	wards Ea	<u>ist</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	I SHF	C C	\$7,022 \$678						\$7,022 \$678
SR35217.0	19 I-70 Gle	enwood C	Canyon Conc	<b>\$7,700</b> rete Phase 1						\$7,700
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
SUR	F	<u>Type</u>	C	\$2,730	2003	2010	2011	2012	2013	\$2,730
	S	SHF	C	\$270						\$270
SR35217.0	20 I-70 Gle	enwood E	East & West	\$3,000						\$3,000
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F	I	С			\$4,560				\$4,560
	S	SHF	С			\$440 <b>\$5,000</b>				\$440 <b>\$5,000</b>
SR35217.0	21 SH 133	North of	Hotchkiss							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C		\$4,471 \$929					\$4,471 \$929
SR35217.0					\$5,400					\$5,400
Program	Source	<u>Type</u>	Phase	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	<u>rype</u> NH	C C	<u>2008</u> \$149	\$3,394	2010	2011	2012	2010	\$3,543
	S	SHF	C	\$31	\$706					\$737

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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
				\$180	\$4,100					\$4,280
SR35217.0	23 Surface	e Treatme	nt PE							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	S	SHF	С	\$1,830 <b>\$1,830</b>	\$400 <b>\$400</b>	\$1,229 <b>\$1,229</b>	\$500 <b>\$500</b>	\$1,062 <b>\$1,062</b>		\$5,021 <b>\$5,021</b>
SR35217.0	<u> 26 I-70 Pa</u>	lisade Ea	<u>st</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDC SUR	S F S	CDC NH SHF	C C	\$2,820 <b>\$2,820</b>	\$3,357 \$323 <b>\$3,680</b>					\$2,820 \$3,357 \$323 <b>\$6,500</b>
SR35217.0	27 SH 135	Crested	Butte - Rou	te 135A from milepo	st 24 to milepo	ost 27				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C		\$4,901 \$1,019					\$4,901 \$1,019
SR35217.0	28 US 40	Through S	Steamboat S	Springs - Route 040	\$5,920 A from milepos	st 131 to milepos	st 134			\$5,920
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F	NH	D	\$455		\$6,292	<u>=</u>		==	\$6,747
	S	SHF	D	\$95 <b>\$550</b>		\$1,308				\$1,403
SR35217.0	29 SH 13	WY State	line South	ېرون <u>Overlay/rehab - Rou</u>	te 013B from r	<b>\$7,600</b> nilepost 119 to	milepost 128			\$8,150
<u>Program</u>	Source	Type	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
SUR	S	1310		\$6,500						\$6,500
0005047.0	20 NIM OF	in Canla	Davita 040	\$6,500	t	0 Davita 004	۸ <i>( ا</i> ما ا	20 to milenest	44 Davita 40	\$6,500
				A from milepost 179	•		•	·		
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C			\$911 \$189				\$911 \$189
000001				D		\$1,100				\$1,100
SR35217.0	<u>31 US 6 E</u>	agle Coul	nty Overlay	- Route 006E from r	nilepost 150 to	milepost 152				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F L	STA LO	C C	\$330	\$414	\$1,242	\$1,242			\$2,898 \$330
	S	SHF	C		\$86	\$258	\$258			\$602
SR35217 0	32 Gunnis	on Vallev	Chip Seals	<b>\$330</b> - Route 092A from I	<b>\$500</b> milepost 0 to m	<b>\$1,500</b> nilepost 4	\$1,500			\$3,830
Program	Source	<u>Type</u>	Phase	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	<u>rnase</u> C	<u>2006</u>	<u>2009</u>	<u>2010</u>	\$579	2012	<u>2013</u>	<u>10tai</u> \$579
30K	S	SHF	C				\$121 <b>\$700</b>			\$121 <b>\$700</b>
SR35217.0	33 SH 82 Y	Various C	hip Seal - F	Route 082A from mile	epost 23 to mil	epost 27				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С				\$3,726			\$3,726
	S	SHF	С				\$774 <b>\$4,500</b>			\$774 <b>\$4,500</b>
SR35217.0	134 I-70 Gy	psum to E	Eagle - Rou	te 070A from milepo	st 139 to milep	oost 147				

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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C				\$6,042 \$481 <b>\$6,523</b>			\$6,042 \$481 <b>\$6,523</b>
SR35217.0	35 Grand	Junction C	Chip Seals - Route (	050A from milep	ost 32 to mile	post 36				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
SUR	F S	STA SHF	C C					\$911 \$189 <b>\$1,100</b>		\$911 \$189 <b>\$1,100</b>
SR35217.0	36 SH 141	Unaweer	Canyon - Route 1	41A from milepo	ost 144 to mile	post 154				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C					\$3,808 \$792 <b>\$4,600</b>		\$3,808 \$792 <b>\$4,600</b>
SR35217.0	37 SH 14 I	Muddy Pa	ss East - Route 014	A from milepos	st 0 to milepos	<u>t 8</u>		, ,		, ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C					\$2,484 \$516 <b>\$3,000</b>		\$2,484 \$516 <b>\$3,000</b>
SR35217.0	<u>38 I-70 Va</u>	il Frontage	e Roads - Route 07	0A from milepo	st 173 to mile	oost 180				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
SUR	F S	STA SHF	C C					\$6,293 \$607 <b>\$6,900</b>		\$6,293 \$607 <b>\$6,900</b>

### SR35590 - Region 3 Enhancement Pool

Eagle County, Garfield County, Grand County, Gunnison County, Mesa County, Montrose County, Routt County Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$695	\$49	\$33	\$329	\$904	\$1,254	\$3,264
	L	L	С	\$177	\$10 \$50	\$7	\$66	\$181	\$251	\$692
CD25500 0	102 South (	Canyon Ti	roil Doute 07	\$872 OA from milepost	\$59	\$40	\$395	\$1,085	\$1,505	\$3,956
<u>3R33390.0</u>	102 30uii (	<u>Janyon n</u>	iaii - Roule ur	oA from fillepost	112 to mileposi	. 114				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С				\$160			\$160
	L	L	С				\$40			\$40
							\$200			\$200
SR35590.0	005 Hayder	n Sidewall	k Extension							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$61						\$61
	L	L	С	\$15						\$15
				\$76						\$76
SR35590.0	07 Compo	st Blanke	<u>t - Independar</u>	ice Pass						

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$33 \$8						\$33 \$8
SR35590.0	10 Vail No	rth Recre	ation Trail	\$41						\$41
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	L	LO	С	\$297						\$297
SR35590.0	12 Debequ	ue Town I	<u>Entrance</u>	\$297						\$297
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$128						\$128
	L	L	С	\$32						\$32
	L	LO	С	\$104 <b>\$264</b>						\$104 <b>\$264</b>
SR35590.0	13 US 6 T	rail Enhar	ncement - Pha	se IV - Route 006A	A from milepos	t 18 to milepos	<u>t 20</u>			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
ENH	F	STE	С		\$474					\$474
	F L	STE L	D C	\$68	\$118					\$68 \$118
	L	L	D	\$17	Ψ110					\$17
SD35500 0	14 Montro	sa Downt	own Streetsca	\$85 pe Impv - Route 0	\$592	et 00				\$677
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	C C	\$210 \$53						\$210 \$53
	L L	L LO	C	\$158						\$158
				\$421						\$421
SR35590.0	<u>15 SH 135</u>	North G	<u>unnison Multi-l</u>	use Trail - Route 1	35A from milep	oost 1 to milepo	ost 4			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$183		\$309				\$492
	L L	L LO	C C	\$46 \$167		\$77 \$12				\$123 \$179
				\$396		\$398				\$794
<u>SR35590.0</u>	16 Eby Cre	ek Rd. Pa	th Impv. Phas	e II - Route 070F a	at milepost 0					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$149						\$149
	L L	L LO	C C	\$37 \$373						\$37 \$373
				\$559						\$559
<u>SR35590.0</u>	<u>17 Town o</u>	<u>f Hayden</u>	Sidewalk Ext.							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С		\$157					\$157
	L	L	С		\$39 <b>\$196</b>					\$39 <b>\$196</b>
SR35590.0	18 Yampa	River Co	re Trail Ext.		,					,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$275		\$370				\$645
	F	STE	D	\$57		<b>#</b> 00				\$57
	L	L	С	\$69		\$93				\$162

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	L L	L LO	D C	\$14 \$60		\$34				\$14 \$94
SR35590.0	19 I-70 Pe	destrian I	Bridge - Rou	\$475 te 070A from milepos	st 114 to milep	\$497 bost 117				\$972
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	C	\$300	<u>=333</u>	<u>=00</u>	<u>=v</u>			\$300
	L L	L	С	\$75						\$75
	L	LO	С	\$625 <b>\$1,000</b>						\$625 <b>\$1,000</b>
SR35590.0	20 US 34	Grand La	ke welcome	center - Route 034A	at milepost 15	<u>5</u>				<b>\$1,000</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$176						\$176
	L	L	С	\$44 <b>\$220</b>						\$44 <b>\$220</b>
SR35590.0	21 UNO -	7Th Stree	et - Main St.	Landscaping (Unobli	gated 08)					φΖΖΟ
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$270						\$270
	L	L	С	\$67						\$67
	L	LO	С	\$147 <b>\$484</b>						\$147 <b>\$484</b>
SR35590.0	22 UNOBL	IGATED	in 08 SH 92	Bike/Ped Trail (FY05	<u>5)</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$328						\$328
	L	L	С	\$82 <b>\$410</b>						\$82 <b>\$410</b>
SR35590.0	23 Safe Pe	ed/Bike P	ath - Delta C	cty - UNOBLIGATED	IN FY 08					<b>Vv</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$100						\$100
	L	L	С	\$25 <b>\$125</b>						\$25 <b>\$125</b>
SR35590.0	24 SH65/0	Cedaredge	e Dwntwn Be	eautify - UNOBLIGAT	TED IN FY 08					Ψ123
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$50						\$50
	L	L	С	\$13						\$13
SR35590.0	25 Hensor	Street B	ike/Ped Trai	<b>\$63</b> !						\$63
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С		\$67					\$67
	L	L	С		\$17					\$17
SR35590.0	26 I-70B 8	US6 Par	k and Ride I	mprovements	\$84					\$84
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С			\$262	\$365			\$627
	L	L	С			\$65	\$91			\$156
SR35590.0	27 Ute Ind	ian Muse	<u>um</u>			\$327	\$456			\$783

Program ENH	Source F L	Type STE L	Phase C C	2008	2009 \$150 \$38 <b>\$188</b>	2010	2011	2012	<u>2013</u>	Total \$150 \$38 <b>\$188</b>
SR35590.0 Program ENH	Source F L	Type STE L	Phase C	2008	2009	2010	2011 \$220 \$55 <b>\$275</b>	2012	<u>2013</u>	<u>Total</u> \$220 \$55 <b>\$275</b>
SR35590.0	029 Main S	t. & Grand	d Mesa Beautificati	ion						
<u>Program</u> ENH	Source F L	<u>Type</u> STE L	<u>Phase</u> C C	<u>2008</u>	2009	<u>2010</u>	2011 \$180 \$45 <b>\$225</b>	<u>2012</u>	2013	Total \$180 \$45 <b>\$225</b>
SR35590.0	030 Dowd .	Junction E	ECO Trail-Minturn (	<u>Connection</u>						
<u>Program</u> ENH	Source F L	<u>Type</u> STE L	<u>Phase</u> C C	<u>2008</u>	2009 \$299 \$75 <b>\$374</b>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total \$299 \$75 <b>\$374</b>
SR35590.0	031 Redsto	ne Coke	<u>Ovens</u>							
<u>Program</u> ENH	Source F L	<u>Type</u> STE L	<u>Phase</u> C C	<u>2008</u>	<u>2009</u>	2010 \$279 \$70 <b>\$349</b>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total \$279 \$70 <b>\$349</b>
SR35771	- BRIDG	E OFF S	YSTEM		rogram is desig ement projects.	ned to assist lo	cal agencys' wi	th their off-syter	n bridge	
SR35771 Mesa Cour		E OFF S	YSTEM				cal agencys' wi	th their off-syter	n bridge	
		Type BRO L	Phase C C	replace 2008 \$1,016 \$253			cal agencys' wit	th their off-syter	n bridge 2013	Total \$1,016 \$253 <b>\$1 269</b>
Mesa Cour <u>Program</u> BRO	Source F L	<u>Type</u> BRO L	<u>Phase</u> C	2008 \$1,016 \$253 <b>\$1,269</b>	ement projects.					\$1,016
Mesa Cour  Program  BRO  SR35771.0  Program  BRO	Source F L  002 City of Source F L	Type BRO L Grand Ju Type BRO L	Phase C C	replace  2008  \$1,016 \$253 <b>\$1,269</b> 5.6)  2008  \$175 \$113 <b>\$288</b>	2009 2009					\$1,016 \$253
Mesa Cour  Program  BRO  SR35771.0  Program  BRO	Source F L  002 City of Source F L	Type BRO L Grand Ju Type BRO L	Phase C C nction (GRJ-26.5-F Phase C C	replace  2008  \$1,016 \$253 <b>\$1,269</b> 5.6)  2008  \$175 \$113 <b>\$288</b>	2009 2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	\$1,016 \$253 <b>\$1,269</b> <u>Total</u> \$175 \$113
Mesa Cour  Program  BRO  SR35771.0  Program  BRO  SR35771.0  Program  BRO	Source F L  002 City of Source F L  003 UNOBI Source F L	Type BRO L Grand Ju Type BRO L LIGATED Type BRO L	Phase C C nction (GRJ-26.5-F Phase C C C in FY08 Dry Creek Phase D	2008 \$1,016 \$253 \$1,269 5.6) 2008 \$175 \$113 \$288 \$BridgeDelta ( 2008 \$423 \$106 \$529	2009  2009  County -	<u>2010</u> <u>2010</u>	<u>2011</u> <u>2011</u>	2012 2012	2013 2013	\$1,016 \$253 <b>\$1,269</b> <u>Total</u> \$175 \$113 <b>\$288</b>
Mesa Cour  Program  BRO  SR35771.0  Program  BRO  SR35771.0  Program  BRO	Source F L  002 City of Source F L  003 UNOBI Source F L	Type BRO L Grand Ju Type BRO L LIGATED Type BRO L	Phase C C nction (GRJ-26.5-F Phase C C C in FY08 Dry Creek Phase D	2008 \$1,016 \$253 \$1,269 5.6) 2008 \$175 \$113 \$288 \$BridgeDelta ( 2008 \$423 \$106 \$529	2009  2009  County -	<u>2010</u> <u>2010</u>	<u>2011</u> <u>2011</u>	2012 2012	2013 2013	\$1,016 \$253 <b>\$1,269</b> <u>Total</u> \$175 \$113 <b>\$288</b> <u>Total</u> \$423 \$106

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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
					\$643					\$643
SR35771.0	05 Eagle 2	2010 (EAG	-301-23.5)							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С			\$2,270				\$2,270
	L	L	С			\$567 <b>\$2,837</b>				\$567 <b>\$2,837</b>
SR35771.0	06 Vail 20	11 (Vail - N	<u>/latterhorn)</u>			<b>4</b> =, <b>0</b> 0.				<b>4</b> =,00.
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С				\$828			\$828
	L	L	С				\$207			\$207
SR35771.0	07 Mesa 2	012 (MES	A-DS-8.7)				\$1,035			\$1,035
<u> </u>	<u> </u>	,								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С					\$1,151		\$1,151
	L	BRO	С					\$287		\$287
								\$1,438		\$1,438

# SR36607 - Region 3 Region Priority Program

Eagle County, Garfield County, Grand County, Mesa County, Pitkin County, Rio Blanco County - Route 082A from milepost 0 to milepost 40 The Non-Regionally Significant RPP STIP Pool consists of projects and related work elements required to fund, advertise and construct projects, or portions of projects. These projects are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	STA	X	\$864						\$864
	S	SHF	X	\$216						\$216
				\$1,080						\$1,080
SR36607.0	01 UPGRA	<u> ADE I-70 I</u>	NTERCHANGES -	Route 070A fro	m milepost 16	6 to milepost 66				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	IM	D			\$1,015				\$1,015
	S	SHF	D			\$98				\$98
						\$1,113				\$1,113
SR36607.0	02 SH 340	PE Corri	dor - Route 340A fr	om milepost 3 t	o milepost 12					
Program	Source	<u>Type</u>	Phase Phase	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
			· · · · · · · · · · · · · · · · · · ·			=0.0	<u>=</u>	<u>== : = </u>	=0.0	
RPP	F	STA	С	\$795						\$795
	F	STA	D						\$248	\$248
	0	LO	D	\$700						\$700
	S	SHF	С	\$165						\$165
	S	SHF	D						\$52	\$52
				\$1,660					\$300	\$1,960
SR36607.0	03 SH 50 F	PE Corrid	or Montrose to Sar	gents - Route 0	50A from mile	post 91 to milepo	ost 189			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	D				\$974			\$974
	S	SHF	D				\$203			\$203
							\$1,177			\$1,177
SR36607.0	04 SH 92 A	Austin to I	Hotchkiss Corridor	- Route 092A fro	om milepost 7	to milepost 22				

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	STA	С					\$1,022	\$1,068	\$2,090
	F S S	STA SHF SHF	D C D			\$921 \$192		\$212	\$222	\$921 \$434 \$192
	3	эпг	D			\$1,113		\$1,234	\$1,290	\$3, <b>637</b>
SR36607.0	08 SH 13 S	So. of JC	<u>Г. SH 64 - R</u>	oute 013A from miler	oost 23 to mile	epost 40				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	STA	D	\$70	\$479	\$921	\$974			\$2,444
	S	SHF	D	\$23 <b>\$93</b>	\$100 <b>\$579</b>	\$192 <b>\$1,113</b>	\$203 <b>\$1,177</b>			\$518 <b>\$2,962</b>
SR36607.0	09 SH 131	YAMPA	RIVER SOL	JTH - PE - Route 131						, ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	STA	С	\$608						\$608
	S	1310	С	\$4,000						\$4,000
	S	SHF	С	\$127 <b>\$4,735</b>						\$127 <b>\$4,735</b>
SR36607.0	11 US 40 S	Snow Mou	untain Ranc	h - Route 040A from	milepost 219	to milepost 220				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	F	NH	С					\$1,022	\$1,068	\$2,090
	S	SHF	С					\$212 <b>\$1,234</b>	\$222 <b>\$1,290</b>	\$434 <b>\$2,524</b>
SR36607.0	12 Region	Wide No	n Project De	scription for PE/Envi	<u>ro</u>			¥1,=01	<b>V</b> .,	<b>4</b> _,0
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	D	\$100	\$100	\$131	\$137	\$145	\$152	\$765
SR36607.0	21 SH 13 I	Rio Blanc	o Slin PE	\$100	\$100	\$131	\$137	\$145	\$152	\$765
	_		•	0000	0000	0040	0044	0040	0040	T-4-1
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	1310	D	\$3,500 <b>\$3,500</b>						\$3,500 <b>\$3,500</b>
SR36607.0	23 I-70 De	er/Elk Fei	<u>nce</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	1310	С	\$470						\$470
SR36607.0	25 Region	3 Envirnr	nental Medi	<b>\$470</b> ation						\$470
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	E	\$100	\$100	\$131	\$138	\$145	\$152	\$766
SR36607.0	26 US 40 I	Berthoud	Pass Slide I	<b>\$100</b> Repair - Route 040A t	\$100 from milepost	\$131 241 to milepos	<b>\$138</b> t 242	\$145	\$152	\$766
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
RPP	S	1310	C	\$400			<u>=</u>			\$400
1 (1)	J	1010	J	<b>\$400</b>						\$400 \$400
SR36607.0	27 US 6 C	lifton to P	<u>alisade</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	STA	D						\$248	\$248
	S	SHF	D						\$52 <b>\$300</b>	\$52 <b>\$300</b>
SR36607.0	28 I-70 We	est Mount	ain Corridor	PE - Route 070A from	m milepost 13	33 to milepost 1	<u>90</u>		•	-

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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	IM SHF	D D					\$1,126 \$108 <b>\$1,234</b>	\$1,177 \$113 <b>\$1,290</b>	\$2,303 \$221 <b>\$2,524</b>
SR36607.0	29 SH 82 (	Glenwood	Springs to Aspen F	PE - Route 082/	A from milepos	t 0 to milepost 4	0			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
RPP	F S	NH SHF	D D			\$497 \$103 <b>\$600</b>				\$497 \$103 <b>\$600</b>
SR36607.0	30 SH 13 I	Rifle North	PE - Route 013A f	rom milepost 0	to milepost 19					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	D D				\$974 \$203 <b>\$1,177</b>			\$974 \$203 <b>\$1,177</b>
SR36607.0	31 SH 82 I	BRT - Glei	nwood Spgs. To As	pen - Route 08	2A from milepo	st 0 to milepost	40			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	D D			\$425 \$88 <b>\$513</b>				\$425 \$88 <b>\$513</b>
SR36607.0	32 Region	3 Shoulde	er Pool			<b>4</b> 0.0				40.0
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
RPP	S	SHF	С			\$527 <b>\$527</b>	\$554 <b>\$554</b>	\$583 <b>\$583</b>	\$610 <b>\$610</b>	\$2,274 <b>\$2,274</b>

# SR36608 - Region 3 Bridge On System Program

Delta County, Eagle County, Garfield County, Grand County, Gunnison County, Jackson County, Lake County, Mesa County, Rio Blanco County The Bridge-On STIP Pool consists of projects and related work elements required to repair or replace structures listed in the CDOT Bridge select list. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction. In addition, there are three identified sub-programs to address maintaining the existing structures. The sub-programs are Preventative Maintenance, Critical Bridge Repair and Critical Culvert Repair.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	D D	\$112 \$28 <b>\$140</b>	\$1,216 \$304 <b>\$1,520</b>	\$3,341 \$835 <b>\$4,176</b>	\$3,031 \$758 <b>\$3,789</b>	\$3,673 \$918 <b>\$4,591</b>	\$3,809 \$952 <b>\$4,761</b>	\$15,182 \$3,795 <b>\$18,977</b>
SR36608.0	02 US 6(E	) Eagle R	tiver (F-09-H)	- Route 006E at n	nilepost 150					
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C	\$1,827 \$457 <b>\$2,284</b>						\$1,827 \$457 <b>\$2,284</b>
SR36608.0	03 SH 24	UP RR Bı	ridge (G-11F	- Route 024A at n	nilepost 171					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	D D	\$160 \$40 <b>\$200</b>	\$320 \$80 <b>\$400</b>					\$480 \$120 <b>\$600</b>
SR36608.0	04 I-70 Co	lorado Ri	ver (G-04-BA	<u>a) - Route 070A at</u>	milepost 58					
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F F	BR BR	C D	\$160	\$1,931 \$80					\$1,931 \$240
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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	S S	SHF SHF	C D	\$40 <b>\$200</b>	\$483 \$20 <b>\$2,514</b>					\$483 \$60 <b>\$2,714</b>
SR36608.0	05 I-70 (F-	11-AB) C	crossing U.S	. 6, Eagle River -	Route 070A at n	nilepost 169				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	D D	\$272 \$68 <b>\$340</b>	\$320 \$80 <b>\$400</b>					\$592 \$148 <b>\$740</b>
SR36608.0	06 SH 24 (	California	Gulch (H-1	1-D) - Route 024A	at milepost 178					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	D D	\$160 \$40 <b>\$200</b>	\$320 \$80 <b>\$400</b>					\$480 \$120 <b>\$600</b>
SR36608.0	07 Critical	Repairs								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	S	SHF	С	\$1,244 <b>\$1,244</b>						\$1,244 <b>\$1,244</b>
SR36608.0	110 R3 - Cu	ılvert Rep	oairs - Route	070A from milepos	st 77 to milepost	<u>: 118</u>				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	S	BR	С	\$1,234 <b>\$1,234</b>						\$1,234 <b>\$1,234</b>
SR36608.0	12 R3 - Br	<u>idge Plan</u>	ned Prevent	ative Maintenance						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C	\$278 \$70 <b>\$348</b>						\$278 \$70 <b>\$348</b>
SR36608.0	13 I-70 Ha	nging La	ke Tunnel - I	Route 070A from m	ilepost 123 to m	nilepost 126				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C	\$80 \$20 <b>\$100</b>						\$80 \$20 <b>\$100</b>
SR36608.0	14 SH 125	Michiga	n River (B-1	1-A) - Route 125A t	rom milepost 54	to milepost 55	<u>i</u>			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	D D	\$200 \$50 <b>\$250</b>						\$200 \$50 <b>\$250</b>
SR36608.0	15 SH 125	Willow C	Creek (D-12-	F) - Route 125A fro	m milepost 5 to					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	D D	\$200 \$50 <b>\$250</b>						\$200 \$50 <b>\$250</b>

SR36613 - Safety Earmarks for Region 3 #CO041#CO075

This project will reconstruct and overlay with shoulder additions of US 24.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SAM	F	STA	С	\$1,088	\$1,088					\$2,176
	S	SHF	С	\$272	\$272					\$544
				\$1,360	\$1,360					\$2,720

# SR36616 - Region 3 Congestion Relief Program

The objective of the Congestion Relief Program is to show measurable improvements to congestion on the State Highway System. The funding may only be used on segments of highway that have a volume to capacity ratio of 0.85 or greater during the 30th highest hourly volume. Eligible activities include: access management, signal timing, ramp metering, turn lanes, median separators, incident management, alternative modes, and TDM/ITS strategies. Other major construction projects such as interchange reconstruction, new travel lanes and transit facilities are eligible if the benefit of the congestion relief dollars can be tracked. Congestion Relief funds are not eligible for indirect mobility projects such as Preliminary Engineering (PE), Environmental Assessments (EA) and Environmental Impact Statement (EIS) studies as these activity expenditures would not contribute towards any measurable result in performance, and the studies may take a long time to be completed.

#### SR36616.001

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	NH	С	\$145	\$152	\$134	\$94	\$144	\$146	\$815
	S	SHF	С	\$30	\$32	\$28	\$20	\$30	\$31	\$171
				\$175	\$184	\$162	\$114	\$174	\$177	\$986

# SR36693 - Region 3 Hazard Elimination Program

Eagle County, Garfield County, Mesa County, Montrose County, Pitkin County

Hazard Elimination Pool includes projects that improve traffic flow and safety. Projects may include new or improved traffic signals, signage and/or turn lanes. These projects are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F S	STA SHF	C C	\$530 \$106 <b>\$636</b>		\$1,012 \$253 <b>\$1,265</b>	\$1,076 \$269 <b>\$1,345</b>	\$1,134 \$284 <b>\$1,418</b>	\$1,191 \$298 <b>\$1,489</b>	\$4,943 \$1,210 <b>\$6,153</b>
SR36693.0	01 Silt inte	rsect Imp	-US6 9th St	Route 006D at mile	epost 99					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
HAZ	F L S	SHE LO SHF	C C	\$360 \$1,650 \$40 <b>\$2,050</b>						\$360 \$1,650 \$40 <b>\$2,050</b>
SR36693.0	02 SH 82 S	Smith Wa	y - Pitkin - R	Route 082A from mile	post 34 to mil	epost 35				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	D D	\$91 \$9 <b>\$100</b>						\$91 \$9 <b>\$100</b>
SR36693.0	04 SH 82 I	New Deer	Fence - Ro	ute 082A from milepo	ost 7 to milep	ost 11				
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$810 \$90 <b>\$900</b>					\$810 \$90 <b>\$900</b>
SR36693.0	10 SH 82 I	Buffalo Va	alley - Route	082A from milepost	4 to milepost	<u>5</u>				·
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
HAZ	F	SHE	С	\$243						\$243
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<u>Program</u>	Source S	<u>Type</u> SHF	<u>Phase</u> C	2008 \$27	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$27
SR36693.0	11 US 50	and 28.5	signal impv Route	<b>\$270</b> e 050A from m	ilepost 35 to n	nilepost 36				\$270
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$614 \$68 <b>\$682</b>						\$614 \$68 <b>\$682</b>
SR36693.0	12 I-70 Do	wd Canyo	on - Route 070A fro	•	1 to milepost	<u>174</u>				<b>4</b> 00-
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$540 \$60						\$540 \$60
SR36693.0	113 G and	23 Rd Ro	oundahout	\$600						\$600
<u>Program</u>	Source	<u>Type</u>	Phase	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
HAZ	F	SHO	C	\$828	2000	2010	2011	<u> 2012</u>	2010	\$828
	S	SHF	С	\$92 <b>\$920</b>						\$92 <b>\$920</b>
SR36693.0	)14 I-70B: (	G and 23	Rd. Signal and Med		ute 070B from	milepost 0 to r	milepost 1			<b>\$320</b>
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C		\$276					\$276
	5	SHF	С		\$31 <b>\$307</b>					\$31 <b>\$307</b>
SR36693.0	115 US 550	) at Niaga	ra Rd. in Montrose	- Route 550B	from milepost	128 to milepos	<u>st 129</u>			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$495 \$55 <b>\$550</b>					\$495 \$55 <b>\$550</b>
SR36697	- Region	3 Hot S	pots Program	safety capac	<ul> <li>These projectly, the environ</li> </ul>	cts are genera nment and are	cific treatments lly smaller, with non-controvers Right-of-Way, an	out a major imp sial. Work elem	act on ents include	
Program	Source	<u>Type</u>	Phase	2008	2009	2010	2011	2012	2013	Total
НОТ	F	STA	С	\$438	\$339	\$293	\$196	\$294	\$294	\$1,854
	S	SHF	С	\$404 <b>\$842</b>	\$77 <b>\$416</b>	\$66 <b>\$359</b>	\$45 <b>\$241</b>	\$67 <b>\$361</b>	\$67 <b>\$361</b>	\$726 <b>\$2,580</b>
SR36700 Program	- Region	3 Traffio	c Signals	turn la major eleme	anes, where ware impact on cap	arranted. Thes pacity, the envi	or improved traf se projects are g ronment and ar Design, Utilities,	generally smalle re non-controve	er, without a rsial. Work	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SGN	F	STA	С	\$248	\$233	\$202	\$136	\$203	\$203	\$1,225
	S	SHF	С	\$52 <b>\$300</b>	\$49 <b>\$282</b>	\$42 <b>\$244</b>	\$28 <b>\$164</b>	\$42 <b>\$245</b>	\$42 <b>\$245</b>	\$255 <b>\$1,480</b>

# SR36702 - Region 3 Surface Treatment Safety Enhancement Program

Safety Enhancement STIP Pool funds are used in conjunction with highway resurfacing, restoration, and rehabilitation projects. Eligible activities include:geometric improvements (such as construction of auxiliary lanes, shoulder widening, and drainage);otraffic control measures (such as installation of rumble strips, pavement markings, and signs);oroadside interventions (such as guardrail installation, culvert extensions, and removal of obstacles); andoimprovement of private and public access points.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	S	SHF	С	\$874 <b>\$874</b>	\$898 <b>\$898</b>	\$751 <b>\$751</b>	\$465 <b>\$465</b>	\$695 <b>\$695</b>	\$903 <b>\$903</b>	\$4,586 <b>\$4,586</b>

#### SR36826 - R3 Maintenance Snow & Ice

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
MTS	S	SHF	С	\$10,241 <b>\$10,241</b>	\$10,524 <b>\$10,524</b>	\$10,823 <b>\$10,823</b>	\$10,847 <b>\$10,847</b>	\$11,083 <b>\$11,083</b>	\$11,338 <b>\$11,338</b>	\$64,856 <b>\$64,856</b>

### SR36828 - R3 Maint Traf Ops

Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
MTO	S	SHF	С	\$11,389 <b>\$11,389</b>	\$11,705 <b>\$11,705</b>	\$12,037 <b>\$12,037</b>	\$12,064 <b>\$12,064</b>	\$12,326 <b>\$12,326</b>	\$12,610 <b>\$12,610</b>	\$72,131 <b>\$72,131</b>

#### SR36829 - R3 Maintenance SQ

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MSQ	S	SHF	С	\$17,050 <b>\$17,050</b>	\$17,522 <b>\$17,522</b>	\$18,019 <b>\$18,019</b>	\$18,060 <b>\$18,060</b>	\$18,452 <b>\$18,452</b>	\$18,877 <b>\$18,877</b>	\$107,980 <b>\$107,980</b>

# SR37000 - R3 Transportation Comm Contingency

This is 100% State money provided from the Transportation Commission to the region for contingency projects. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

Eagle County, Garfield County, Grand County, Gunnison County, Mesa County, Summit County

SR37000.003 I-70 Hanging Lake Tunnel - Route 070A from milepost 124 to milepost 126

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TCC	L S	LO SHF	C C	\$1,499 \$2,507						\$1,499 \$2,507
				\$4,006						\$4,006

SR37000.005 SH 65 Grand Mesa Slide Repair - Route 065A from milepost 37 to milepost 38

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TCC	S	SHF	С	\$2,600 <b>\$2,600</b>						\$2,600 <b>\$2,600</b>
SR37000.0	06 26.5 Ro	oad/I-70 E	Bridge Repair	- Route 070A at m	ilepost 30					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TCC	S	SHF	С	\$349 <b>\$349</b>						\$349 <b>\$349</b>
SR37001	- R3 RR (	Crossin	g Pool	Integ	grated Safety P	ossing safety properties of the process. Way, and Constru	ork elements in			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$4 <b>\$4</b>						\$4 <b>\$4</b>
SR37001.0	01 CR 57	(Barnard	Rd) S/O US 4	0 near Granby (UF	PRR), Grand					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$359 <b>\$359</b>						\$359 <b>\$359</b>
SR37001.0	02 CR G.8	NE of Pa	<u>alisade</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$200 <b>\$200</b>						\$200 <b>\$200</b>
SR37001.0	03 G Rd a	t US 6 w/	o Palisade	<b>\$200</b>						φ200
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$200						\$200
SR37001.0	04 Timber	House R	<u>load</u>	\$200						\$200
Program	Source	Type	 Phase	2008	2009	2010	2011	2012	2013	Total
RAG	F	SRH	C	\$243 <b>\$243</b>				<del></del>		\$243 <b>\$243</b>
SR37002	- Tunnels	s-R3		the I rotat	FY08 Budget W ted between Re	Engineering Ge Vorkshop back i egion 1 and Reç sign, Utilities, F	n December, 20 gion 3 every ye	006. These fund ar. Work eleme	ls are to be nts include	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TUN	S	SHF	С		\$154 <b>\$154</b>		\$89 <b>\$89</b>		\$133 <b>\$133</b>	\$376 <b>\$376</b>

SR37003 - Region 3 Safe Routes to School Pool

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAR	F	GRNT	М	\$30 <b>\$30</b>						\$30 <b>\$30</b>

### SSP4326 - I-70 DIA to Eagle County Airport - Regio

- Route 070A from milepost 0 to milepost 450

Development of Programmatic EIS and Implementation. Development of Tier 2 NEPA studies and implementation. Preliminary engineering and construction of independent utility projects. Current independent utility projects underway include: I-70 West Vail auxiliary lanes EA, I-70 Dowd Junction PE, I-70 Wildlife Fencing, I-70 Eagle Airport Interchange and I-70 No Name Tunnel Rehabilitation.

ı	F L S	7POT LO 7POT	C D	\$1,000						
			D							\$1,000
;	S	7POT	D	\$500						\$500
			С	\$500						\$500
				\$2,000						\$2,000
					Region :	3 Total				
<u>Program</u>	<u>Descri</u>	iption		2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7TH	Strate	gic Projec	ts	\$2,000						\$2,000
BRO		Off Syste		\$2,086	\$643	\$2,837	\$1,035	\$1,438		\$8,039
BRS	•	On Syste		\$6,790	\$5,234	\$4,176	\$3,789	\$4,591	\$4,761	\$29,341
CDC	CDC F	-		\$2,820	* - 7 -	, ,	<b>,</b> -,	, ,	, , -	\$2,820
CMA	Conge	estion		\$487	\$401	\$401	\$401	\$401	\$401	\$2,492
	Mitiga	tion/Air Qı	uality							
COR	Conge	estion Reli	ef	\$175	\$184	\$162	\$114	\$174	\$177	\$986
ENH	Enhan	cement		\$5,788	\$1,493	\$1,611	\$1,551	\$1,085	\$1,505	\$13,033
FED	Federa	al Lands		\$7,360						\$7,360
HAZ	Hazar	d Eliminat	ion	\$5,258	\$1,757	\$1,265	\$1,345	\$1,418	\$1,489	\$12,532
HOT	Hot Sp	oots		\$842	\$416	\$359	\$241	\$361	\$361	\$2,580
LOC	Earma Match	arks (Loca )	l	\$5,890	\$5,467					\$11,357
LOM	Local			\$12,850	\$11,750	\$5,783				\$30,383
MSQ	Mainte Quality	enance Sy y	rstem	\$17,050	\$17,522	\$18,019	\$18,060	\$18,452	\$18,877	\$107,980
MTO	Mainte Opera	enance (T tions)	raffic	\$11,389	\$11,705	\$12,037	\$12,064	\$12,326	\$12,610	\$72,131
MTS	Mainte	enance (S	&I)	\$10,241	\$10,524	\$10,823	\$10,847	\$11,083	\$11,338	\$64,856
RAG	Railroa Grade	ad Crossii	ng - At	\$1,006						\$1,006
RPP	Region Progra	nal Priority am	y	\$19,389	\$1,779	\$5,241	\$5,537	\$5,809	\$6,074	\$43,829
SAE	Safety	Enhance	ment	\$874	\$898	\$751	\$465	\$695	\$903	\$4,586
SAM	•	Earmark		\$1,360	\$1,360					\$2,720
SAR	Safe F	Routes to	Schools	\$30						\$30
SGN	Signal			\$300	\$282	\$244	\$164	\$245	\$245	\$1,480
SUR	Surfac Pool	e Treatm	ent	\$44,920	\$25,247	\$21,568	\$13,919	\$21,262	\$28,166	\$155,082
TCC	TC Co	ntingency	/	\$6,955						\$6,955
TUN	Tunne	,		,	\$154		\$89		\$133	\$376
				\$165,860	\$96,816	\$85,277	\$69,621	\$79,340	\$87,040	\$583,954

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# SDR2072 - SH 7 (Arapahoe Ave): Cherryvale Rd to 75th St.

Boulder County - Route 007C from milepost 55 to milepost 57

Complete Environmental Assessment. Per EA alternatives, construct operational improvements including select widening, turn lanes, accel/decel, shoulders and safety improvements. Phases include Environmental, ROW, Design, Utilities, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	STA	С		\$9,110	\$4,708				\$13,818
	F	STA	R		\$2,924					\$2,924
	F	STA	U	\$787	\$445					\$1,232
	S	SHF	С		\$1,894	\$979				\$2,873
	S	SHF	R		\$608					\$608
	S	SHF	U	\$163	\$93					\$256
				\$950	\$15,074	\$5,687				\$21,711

### SDR5097 - Enhancement Pool - DRCOG (Boulder Count

**Boulder County** 

Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F F	STE STE	M X			\$372 \$690		\$373	\$373	\$1,118 \$690
	L	L	X	\$1		\$93		\$93	\$93	\$280
				\$1		\$1,155		\$466	\$466	\$2,088

# SDR5164 - US 36 (28th St): At Iris Ave (SH 119)

Safety improvements, add turn lanes

Boulder County - Route 036B at milepost 35

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L	STE L	C C	\$18 \$4 <b>\$22</b>						\$18 \$4 <b>\$22</b>

# SDR5553 - SH 119: At SH 52 (Mineral Rd) (Boulder)

Boulder County - Route 119B from milepost 49 to milepost 50

Construct grade separated interchange over SH119 and adjacent railroad corridor. Phases include Environmental, ROW, Design, Utilities, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	F S S	STA 1310 SHF	U D U	\$207 \$800 \$43 <b>\$1,050</b>						\$207 \$800 \$43 <b>\$1,050</b>

# SDR5639 - Skunk Cr Underpass: 27th Way (Boulder)

**Boulder County** 

<u>Program</u>	Source -	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
EDR	F L	STE L	C C	\$26 \$7						\$26 \$7
				\$33						\$33
SDR5641 to Norwo			O B-way: Iris 361	Bike	lanes on Broad	lway from Iris t	to Norwood			
Boulder Co	ounty - Rou	te 007B a	at milepost 48							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$78						\$78
	L L	L LO	C C	\$20						\$20
	L	LO	C	\$853 <b>\$951</b>						\$853 <b>\$951</b>
SDR5642 Imprvmnt 93 Boulder Co	ts (Bould	-	ional 36, SH 7 & SH	activ The capa	vities that includ se projects or pr acity, the enviro	e studies, cons rograms are ge nment and are	s of a wide rang struction and tra enerally smaller non-controvers Right-of-Way, Co	ensportation pro , without a majo sial. Work elem	gram support. or impact on ents include	
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
MDR	F	STU	С	\$434						\$434
	L L	L LO	C C	\$91 \$1,146						\$91 \$1,146
	-	LO	O	\$1,671						\$1,671
SDR5683 Pkwy (SH	-	-	7): Foothills ements	Inte	rsection Improve	ements				
	,		rom milepost A at milepost 2							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	STU	С	\$78 <b>\$78</b>						\$78 <b>\$78</b>
SDR6175 Iris Ave	- UNO - I	Broadw	ay: Pine St to	Imp	rovements on B	roadway from I	Pine to Iris			
Boulder Co	ounty									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STU	С	\$5,977						\$5,977
	L	L	С	\$1,240						\$1,240
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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	L	LO	С	\$3,510 <b>\$10,727</b>						\$3,510 <b>\$10,727</b>
SDR6178 Pratt Blvd		: Quebe	c Ave to Kei	n Rec	onstruct roadwa	ау				
Boulder Co 314 to mile		te 287C f	rom milepost							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L	STE L	C C	\$87 \$18 <b>\$105</b>						\$87 \$18 <b>\$105</b>
SDR6270 Mountain			316.9 at							
Boulder Co	unty - Rou	te 287C a	at milepost 317							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	L	L	С	\$36 <b>\$36</b>						\$36 <b>\$36</b>
SDR6717 R4 (Bould Boulder Co	ler Coun		letro Pool -	activ The capa	vities that includ se projects or p acity, the enviro	le studies, cons rograms are ge nment and are	s of a wide rang struction and tra enerally smaller non-controvers Right-of-Way, Co	insportation pro , without a majo sial. Work elem	ogram support. or impact on nents include	
<u>Program</u>										
	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	<u>Source</u> F	<u>Type</u> STU	<u>Phase</u> X	\$476	\$723	\$877	\$1,810	<u>2012</u>	<u>2013</u>	\$3,886
	F	STU	X		\$723 <b>\$723</b>			2012	<u>2013</u>	
	F	STU	X	\$476 <b>\$476</b>	\$723 <b>\$723</b>	\$877	\$1,810	<u>2012</u> <u>2012</u>	<u>2013</u> <u>2013</u>	\$3,886
SDR6717.0	F 001 UNOBI	STU LIGATED	X -Pearl St: 30th	\$476 <b>\$476</b> St Intersection In	\$723 <b>\$723</b> nprovements	\$877 <b>\$877</b>	\$1,810 <b>\$1,810</b>			\$3,886 <b>\$3,886</b>
SDR6717.0 Program MDR SDR6753	F Source F L - US-36:	STU LIGATED Type STU L McCasi	X -Pearl St: 30th Phase C C	\$476 \$476 St Intersection In 2008 \$340 \$340 \$680	\$723 \$723 nprovements 2009 US-36: McCas	\$877 \$877  2010  lin Interchange a elements included	\$1,810 <b>\$1,810</b>	2012 consists of inte	2013 erchange	\$3,886 <b>\$3,886</b> <u>Total</u> \$340 \$340
SDR6717.0 Program MDR SDR6753 Interchan	Source F L - US-36: ge Recoi	STU LIGATED Type STU L McCasl	X -Pearl St: 30th Phase C C	\$476 \$476 St Intersection In 2008 \$340 \$340 \$680	\$723 \$723 nprovements 2009 US-36: McCas ifications. Work	\$877 \$877  2010  lin Interchange a elements included	\$1,810 \$1,810 2011	2012 consists of inte	2013 erchange	\$3,886 <b>\$3,886</b> <u>Total</u> \$340 \$340
SDR6717.0 Program MDR SDR6753 Interchan	Source F L - US-36: ge Recoi	STU LIGATED Type STU L McCasl	X -Pearl St: 30th Phase C C in	\$476 \$476 St Intersection In 2008 \$340 \$340 \$680	\$723 \$723 nprovements 2009 US-36: McCas ifications. Work	\$877 \$877  2010  lin Interchange a elements included	\$1,810 \$1,810 2011	2012 consists of inte	2013 erchange	\$3,886 <b>\$3,886</b> <u>Total</u> \$340 \$340
SDR6717.0 Program MDR SDR6753 Interchan Boulder Co	F Source F L - US-36: ge Recoi	STU  LIGATED  Type  STU  L  McCasl  nstruction  te 036B at the 1036B a	X  -Pearl St: 30th  Phase C C  in on (CO049) at milepost 43  Phase C	\$476 \$476 \$1 Intersection In 2008 \$340 \$340 \$680 The mod Righ	\$723 \$723 \$723 nprovements 2009 US-36: McCas ifications. Work it-of-Way, and of	\$877 \$877  2010  Iin Interchange a elements included Construction.	\$1,810 \$1,810 2011	2012 consists of inte tal, Design, Uti	2013 erchange lities,	\$3,886 <b>\$3,886</b> <u>Total</u> \$340 \$680 <u>Total</u> \$551
SDR6717.0 Program MDR  SDR6753 Interchan Boulder Co  Program LOC	Source F L - US-36: ge Recoi	STU  LIGATED  Type  STU  L  McCasl nstruction  te 036B at  Type  NH L	X  -Pearl St: 30th  Phase C C  in on (CO049) at milepost 43  Phase C C C	\$476 \$476 \$1 Intersection In 2008 \$340 \$340 \$680 The mod Righ	\$723 \$723 \$723 nprovements 2009 US-36: McCas ifications. Work it-of-Way, and of	\$877 \$877  2010  Ilin Interchange a elements inclusionstruction.	\$1,810 \$1,810 2011	2012 consists of inte tal, Design, Uti	2013 erchange lities,	\$3,886 \$3,886 <u>Total</u> \$340 \$340 \$680 <u>Total</u> \$551 \$64
SDR6717.0 Program MDR SDR6753 Interchan Boulder Co	Source F L - US-36: ge Recoi	STU  LIGATED  Type  STU  L  McCasl  nstruction  te 036B at the 1036B a	X  -Pearl St: 30th  Phase C C  in on (CO049) at milepost 43  Phase C C C C	\$476 \$476 \$176 \$1 Intersection In 2008 \$340 \$340 \$680 The mod Righ	\$723 \$723 \$723 approvements 2009 US-36: McCas ifications. Work at-of-Way, and of 2009 \$128 \$32 \$500	\$877 \$877  2010  Ilin Interchange a elements inclusionstruction.  2010  \$4,600	\$1,810 \$1,810 2011	2012 consists of inte tal, Design, Uti	2013 erchange lities,	\$3,886 \$3,886 Total \$340 \$340 \$680 Total \$551 \$64 \$5,600
SDR6717.0 Program MDR  SDR6753 Interchan Boulder Co  Program LOC	Source F L - US-36: ge Recoi	STU  LIGATED  Type STU L  McCasl nstruction te 036B at  Type NH L STU	X  -Pearl St: 30th  Phase C C  in on (CO049) at milepost 43  Phase C C C	\$476 \$476 \$1 Intersection In 2008 \$340 \$340 \$680 The mod Righ	\$723 \$723 \$723 nprovements 2009 US-36: McCas ifications. Work it-of-Way, and of	\$877 \$877  2010  Ilin Interchange a elements inclusionstruction.	\$1,810 \$1,810 2011	2012 consists of inte tal, Design, Uti	2013 erchange lities,	\$3,886 \$3,886 <u>Total</u> \$340 \$340 \$680 <u>Total</u> \$551 \$64

## SDR6855 - SH 42: at S Boulder Rd Intersection Improvements

Boulder County - Route 042A at milepost 2

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F L S	STA LO SHF	C C	\$663 \$1,100 \$138						\$663 \$1,100 \$138
	Ü	OI II	Ü	\$1,901						\$1,901

### SDR7007 - Region 4 - DRCOG Area CMAQ Pool

**Boulder County** 

Pool Project - CMAQ Projects to be entered in the STIP by Region 4The CMAQ STIP Pool includes transportation projects or programs designed to improve air quality and reduce traffic congestion in areas classified as air quality non-attainment and maintenance areas under the Clean Air Act criteria. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous for programs

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	X		\$938 <b>\$938</b>					\$938 <b>\$938</b>

### SDR7014 - Region Four - DRCOG STP Enhancement Pool: 05-10 TIP

This is set up to STIP and Budget the DRCOG RSG Pool Projects in Region Four.Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
EDR	F	STE	М	\$200 <b>\$200</b>						\$200 <b>\$200</b>
SDR7014.0	11 SH-119	9:SH 52 Le	efthand Creek and I	ourmile Creek	Bikeway Conn	<u>.</u>				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	L	LO	С	\$706 <b>\$706</b>						\$706 <b>\$706</b>
SDR7014.0	12 SH-170	): Superior	to SH 93 Bikelane	<u>s</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	2012	2013	<u>Total</u>
EDR	L,	LO	С	\$931 <b>\$931</b>						\$931 <b>\$931</b>
SDR7014.0	13 Folsom	St: Rege	nt Dr Underpass							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
EDR	F L	STE L	D D	\$500 \$125 <b>\$625</b>						\$500 \$125 <b>\$625</b>

## SEA5095 - Enhancement Pool - Eastern TPR (R4)

0 County, Logan County, Washington County

Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F L	STE STE	M M		\$175 \$44 <b>\$219</b>	\$184 \$46 <b>\$230</b>	\$183 \$46 <b>\$229</b>	\$183 \$46 <b>\$229</b>	\$183 \$46 <b>\$229</b>	\$908 \$228 <b>\$1,136</b>
SEA5095.0	03 Homes	teaders P	ark in Holyoke							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$94 \$24 <b>\$118</b>						\$94 \$24 <b>\$118</b>
SEA5095.0	04 Otis Mu	ulti-Modal	<u>Trail</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$33 \$9 <b>\$42</b>						\$33 \$9 <b>\$42</b>
SEA5095.0	05 Sterling	Bicycle 8	R Pedestrian Impro	vements - Phas	e IV					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$106 \$27 <b>\$133</b>						\$106 \$27 <b>\$133</b>

### SEA5581 - Bike Lanes in Sterling

Signing & striping for bike lanes, bike path, sidewalk REP

Logan County

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$6 \$2 <b>\$8</b>						\$6 \$2 <b>\$8</b>

# SEA5785 - I-76: Sedgwick to Julesburg (CO060, 83)

Concrete overlay & reconstruction of I-76 in Sedgwick County

Sedgwick County - Route 076A from milepost 165 to milepost 180

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
DIS SQE	F F	NHD STA	C C	\$290 \$221 <b>\$511</b>	\$151 <b>\$151</b>					\$290 \$372 <b>\$662</b>

#### SEA6596 - SH 59: At Peterson Canal

- Route 059B at milepost 173

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	1310	С	\$50 <b>\$50</b>						\$50 <b>\$50</b>

### SNF3388 - US 34 Business: SH 257 to 47th Ave (Greeley)

Weld County - Route 034D from milepost 0 to milepost 7

Per EA alternatives, construct major widening, intersection improvements, turn lanes, accel/decal, shoulders and safety improvements. Phases include Environmental, ROW, Design, Utilities, and Construction.

	<u>Program</u>	Source	<u>ce Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
F       STA       U       \$2,573       \$2,5         S       1310       C       \$11,240       \$11,2         S       SHF       C       \$881       \$8         S       SHF       U       \$534       \$5		F F S	STA STA 1310 SHF	C U C C	\$4,373 \$2,573 \$11,240 \$881 \$534						\$1,770 \$4,373 \$2,573 \$11,240 \$881 \$534 <b>\$21,371</b>

## SNF3389 - US 287: SH 1 to Laporte Bypass (Ft Collins)

Larimer County - Route 287C from milepost 349 to milepost 350

Per EA alternatives, construct major widening, intersection improvements, turn lanes, accel/decal, shoulders and safety improvements. Phases include Environmental, ROW, Design, Utilities, and Construction.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$640 \$160			\$145 \$30			\$785 \$190
	Ü	Orn	O	\$800			\$175			\$975

#### SNF3392 - SH 402: US 287 to I-25

Larimer County - Route 402A from milepost 0 to milepost 4

Complete Environmental Assessment. Per EA alternatives, construct major widening, intersection improvements, turn lanes, accel/decal, shoulders and safety improvements. Phases include Environmental, ROW, Design, Utilities, and Construction.

<u>Program</u> So	ource	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP F S		STA SHF	C C		\$400 \$100 <b>\$500</b>					\$400 \$100 <b>\$500</b>

### SNF5094 - Enhancement Pool - North Front Range TPR

Larimer County, Weld County - Route 034A at milepost 92, - Route 287C from milepost 339 to milepost 342

Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	X	\$163	\$14	\$275	\$539	\$539	\$539	\$2,069
	L	L	X	\$42 <b>\$205</b>	\$1 <b>\$15</b>	\$68 <b>\$343</b>	\$134 <b>\$673</b>	\$134 <b>\$673</b>	\$134 <b>\$673</b>	\$513 <b>\$2,582</b>
SNF5094.0	02 Trolley	<u>Track</u>								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENF	L	LO	С	\$19 <b>\$19</b>						\$19 <b>\$19</b>
SNF5094.0	07 I-25/US	34 Interd	change Beautificati	on - Route 02	5A from milepo	st 255 to milep	ost 55			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F L	STE L	C C			\$163 \$41				\$163 \$41
CNEE004 0	00 Mason	Stroot I In	dornoso			\$204				\$204
SNF5094.0			·	0000	0000	0040	0044	0040	0010	T-4-1
<u>Program</u> ENF	<u>Source</u> F	<u>Type</u> STE	<u>Phase</u> D	<u>2008</u> \$200	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$200
LINI	Ĺ	L	D	\$50						\$50
SNF5094.0	09 22nd S	treet Bike	/Ped Trail	\$250						\$250
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	С	\$164						\$164
	L	L	С	\$42 <b>\$206</b>						\$42 <b>\$206</b>
SNF5094.0	11 SH 392	<u>Underpa</u>	ss - Route 392A a	t milepost 102						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F L	STE L	D D	\$120 \$30						\$120 \$30
01155004.0				\$150						\$150
	•		UP Sidewalk				2211	2212		
<u>Program</u> ENF	Source F	<u>Type</u> STE	<u>Phase</u> C	<u>2008</u> \$45	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$45
LINI	Ĺ	L	С	\$11						\$11
SNF5094.0	13 Greeley	y: Billy Ma	rtinez Sidewalks	\$56						\$56
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	С	\$223						\$223
	L	L	С	\$56 <b>\$279</b>						\$56 <b>\$279</b>
SNF5094.0	15 Ft Colli	ns: North	College Ave - Rou		milepost 347 to	milepost 348				<b>,</b>
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENF	F L	STE L	C C		\$250 \$63					\$250 \$63
	L	LO	C		\$187					\$187
SNF5094.0	16 Lovelar	nd: US 28	7 Rec Trail Under	oass - Route 2	\$500 87C from mile	post 337 to mile	epost 338			\$500
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	С	\$144						\$144
	L	L	С	\$36						\$36

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
				\$180						\$180
SNF5094.0	17 Berthou	ıd: Main S	Street - Route 287D	at milepost 327	<b>,</b> -					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	С	\$297						\$297
	L	L	С	\$108 <b>\$405</b>						\$108 <b>\$405</b>
SNF5094.0	18 Ft Colli	ns: Linder	n Street							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	С		\$250					\$250
	L L	L LO	C C		\$63 \$187					\$63 \$187
	_	LO	O		\$ <b>500</b>					\$500
SNF5094.0	20 UNOBL	IGATED-	ENHANCE SIDEW	ALKS-TOWN C	F MILLIKEN					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	C	\$8						\$8
	L L	L LO	C C	\$2 \$18						\$2 \$18
				\$28						\$28
SNF5094.0	<u>21 UNOBL</u>	<u>.IGATED-</u>	Evans4-US85 Serv	rice Road						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	С	\$367						\$367
	L	L	С	\$92 <b>\$459</b>						\$92 <b>\$459</b>
SNF5094.0	22 UFR Pa	<u>ayback</u>		·						·
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	М			\$100				\$100
	L	L	М			\$25 <b>\$125</b>				\$25 <b>\$125</b>
										Ψ.2 <b>-</b>
		Pool- No	orth Front			includes transp I reduce traffic o			•	
Range TP	ĸ					aintenance area ire generally sn				
Larimer Co	unty			the env	ironment and	are non-controv	ersial. Work ele	ements include		
				Environ for prog		ı, Utilities, Righ	t-of-Way, Cons	truction or Misc	ellaneous	

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CNF	F L	AQC L	M M	\$50 \$23 <b>\$73</b>	\$16 \$102 <b>\$118</b>	\$1,431 \$358	\$1,526 \$381 <b>\$1,907</b>	\$1,612 \$403	\$1,696 \$424	\$6,331 \$1,691
SNF5173.0	10 Compre	ehensive S	Signal Timing	<b>\$73</b>	<b>\$110</b>	\$1,789	<b>Φ1,907</b>	\$2,015	\$2,120	\$8,022
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CNF	F	AQC	D	\$300 <b>\$300</b>						\$300 <b>\$300</b>
SNF5173.0	11 Harmor	ny Rd Traf	fic Responsive Sig	•						Ψοσο
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CNF	F	AQC	D	\$340 <b>\$340</b>						\$340 <b>\$340</b>

SNF5173.0	12 N. Colle	ege Ave/L	JS 287 Improveme	nts - Route 287	C from milepos	t 347 to milepos	st 348			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CNF	F L	AQC L	C C	\$250 \$52						\$250 \$52
	L	LO	C	\$198						\$198
SNF5173.0	13 Mason	Trail Exte	ension to Spring Cr	<b>\$500</b> <u>eek</u>						\$500
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$545						\$545
	L	L	С	\$140 <b>\$685</b>						\$140 <b>\$685</b>
SNF5173.0	14 Mason	Trail Unde	erpass at Troutma							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$600	\$600					\$1,200
	L	L	С	\$150 <b>\$750</b>	\$150 <b>\$750</b>					\$300 <b>\$1,500</b>
SNF5173.0	15 Jefferso	on St/SH	14 Roundabout St	udy - Route 014	C at milepost 1	<u>35</u>				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CNF	F	AQC	D	\$364	\$542					\$906
	L	L	D	\$90 <b>\$454</b>	\$135 <b>\$677</b>					\$225 <b>\$1,131</b>
SNF5173.0	17 Harmor	ny Road/L	emay Intersection							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	2012	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$53	\$158					\$211
	L	L	С	\$14 <b>\$67</b>	\$40 <b>\$198</b>					\$54 <b>\$265</b>
SNF5173.0	22 Travele	er Info We	<u>b Page</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$73	\$88					\$161
	L	L	С	\$18 <b>\$91</b>	\$22 <b>\$110</b>					\$40 <b>\$201</b>
SNF5173.0	23 Laurel	St/Shields	Intersection	***	****					<b>,</b>
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	2012	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$34	\$103					\$137
	L	L	С	\$9 <b>\$43</b>	\$26 <b>\$129</b>					\$35 <b>\$172</b>
SNF5173.0	24 Drake F	Rd/Lemay	Intersection	·	·					·
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$34	\$103					\$137
	L	L	С	\$9 <b>\$43</b>	\$26 <b>\$129</b>					\$35 <b>\$172</b>
SNF5173.0	25 Mulberi	ry/Shields	Intersection	• -	, -					• • • •
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$60	\$179					\$239
	L	L	С	\$15 <b>\$75</b>	\$45 <b>\$224</b>					\$60 <b>\$299</b>
				Ţ. <b>Ŭ</b>	Y					¥-30

## SNF5633 - UNO - US 287: S. College Bikelane (Fort Collins)

Larimer County - Route 287C from milepost 339 to milepost 342

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F	STE	D	\$30						\$30
	L	L	D	\$7						\$7
				\$37						\$37

#### SNF5788 - NFR STP Metro Pool

Larimer County, Weld County

The STP-Metro STIP Pool consists of a wide range of transportation-related activities that include studies, construction and transportation program support. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MNF	F	STU	M	\$416	\$392	\$1,001	\$2,039	\$2,164	\$2,286	\$8,298
	L	L	M	\$90	\$81	\$395	\$424	\$449	\$475	\$1,914
	L	LO	M	\$626	\$645					\$1,271
				\$1,132	\$1,118	\$1,396	\$2,463	\$2,613	\$2,761	\$11,483
SNF5788.0	01 US 34	Business:	SH 257 to 4	7th Ave (Greeley)	- Route 034D f	rom milepost 0	to milepost 7			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
MNF	F	STU	D	\$450						\$450
				\$450						\$450
SNF5788.0	12 Various	Park and	d Rides							
D	0	T	Disease	2002	0000	0040	0044	0040	0040	T-4-1
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MNF	F	STU	С	\$122						\$122
				\$122						\$122
SNF5788.0	13 Crossro	oads Inter	<u>change - Rou</u>	ute 025A from mile	post 259 to mil	epost 260				
Drogram	Source	Typo	Phase	2000	2000	2010	2011	2012	2012	Total
<u>Program</u>	Source	<u>Type</u>	<u>FIIdSE</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MNF	F	STU	С	\$650	\$550					\$1,200
	L	L	С	\$136	\$115					\$251
				\$786	\$665					\$1,451

## SNF5920 - Sheep Draw Bike/Ped Trail (Greeley)

Construct Bicycle/Pedestrian facility

Weld County

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENF	F L	STE L	C C	\$8 \$2 <b>\$10</b>						\$8 \$2 <b>\$10</b>

### SNF6327 - Lemay At Mulberry

Intersection improvements

Larimer County

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$4						\$4
	L	L	С	\$1 <b>\$5</b>						\$1 <b>\$5</b>
		JS34 E/	O CR 13 nea	r Raili	road crossing ir	nprovements				
Windsor	(GWR)									
Weld Coun	ty - Route	034A at r	milepost 99							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$177 <b>\$177</b>						\$177 <b>\$177</b>
SNF6448 Loveland		7th St.	at BNSF in	Railı	road crossing ir	mprovements				
Larimer Co										
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$197 <b>\$197</b>						\$197 <b>\$197</b>
SNF6533		-		Inter	section and sig	ınal improveme	ents			
Intersecti	ion Impro	vement	ts							
Larimer Co	ounty									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CNF	F	AQC	С	\$657						\$657
	L	L	С	\$137 <b>\$794</b>						\$137 <b>\$794</b>
SNF6535	- US 34:	At I-25 I	nterchange	Inter	change Improv	rements				
Larimer Co 255, - Rou										
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	L	С	\$11,550 <b>\$11,550</b>						\$11,550 <b>\$11,550</b>
SNF6594 Improven	nents		ection	safe lane capa	ty. Projects ma s. These proje acity, the enviro	y include new o cts are general nment and are	or improved traf ly smaller, with non-controver	hat improve traf fic signals, signa out a major imp sial. Work elem	age and/or turn act on	
Larimer Co	-	•				-	ayıı-oı-vvay, ar	nd Construction		
<u>5NF6594.0</u>	JUT 1-25 / S	<u>н 392 ini</u>	<u>tercnange - Ro</u>	ute 025A from mi	iepost 262 to m	iliepost 263				

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	1310	С	\$47						\$47
SNF6594.00	02 US 34 /	' Wilson In	tersection NB to El	<b>\$47</b> B - Route 034A	at milepost 90					\$47
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	1310	С	\$150						\$150
				\$150						\$150

### SR45218 - Region 4 Surface Treatment

Boulder County, Jackson County, Larimer County, Logan County, Morgan County, Phillips County, Sedgwick County, Washington County, Weld County, Yuma County The Surface Treatment STIP Pool consists of projects and related work elements required to resurface highways in accordance with the CDOT Pavement Management Program. Work elements include environmental, design, utilities, Right-of-Way and Construction.

Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           SUR         F         STA         C         \$505         \$6,216         \$22,036         \$24,112         \$37,956         \$28,373         \$119,198           SUR         F         STA         C         \$109         \$1,345         \$4,768         \$5,217         \$8,213         \$6,139         \$25,791           Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           SUR         F         STA         D         \$1,243         \$1,243         \$1,243         \$1,243         \$1,243         \$1,501           SR45218.002 US 34, E of Loveland to SH 257         - Route 034A from milepost 93 to milepost 102         \$1,501         \$1,501         \$258         \$1,501           SUR         F         STA         C         \$5,672         \$5,672         \$5,672         \$5,672           S         SHF         C         \$1,180         \$6,852         \$6,852         \$6,852         \$6,852         \$6,852
S
\$614         \$7,561         \$26,804         \$29,329         \$46,169         \$34,512         \$144,989           SR45218.01 Project Administration           Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           SUR         F         STA         D         \$1,243         ***         ***         ***         ***         ***         \$1,243           SR45218.02 **         ***         D         \$258         ***
SR45218.0∪1 Project Administration           Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           SUR         F         STA         D         \$1,243         \$1,243         \$1,243         \$258         \$
SUR       F       STA       D       \$1,243         \$258         \$1,501         SR45218.002 US 34, E of Loveland to SH 257       - Route 034A from milepost 93 to milepost 102         Program       Source       Type       Phase       2008       2009       2010       2011       2012       2013       Total         SUR       F       STA       C       \$5,672       \$5,672       \$5,672       \$1,180       \$1,180       \$1,180       \$1,180       \$1,180       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$6,852       \$1,243       \$1,243       \$1,243       \$1,243       \$2,58       \$2,58       \$2,58       \$2,58       \$2,58       \$2,58       \$2,58       \$2,58       \$2,56
S SHF D \$258         \$1,501         SR45218.002 US 34, E of Loveland to SH 257       - Route 034A from milepost 93 to milepost 102         Program       Source       Type       Phase       2008       2009       2010       2011       2012       2013       Total         SUR       F       STA       C       \$5,672       \$5,672       \$5,672         S       SHF       C       \$1,180       \$1,180         S       \$6,852       \$6,852       \$6,852
\$1,501         SR45218.05 US 34. For Loveland to SH 257 - Route 034A from milepost 93 to milepost 102         Program       Source       Type       Phase       2008       2009       2010       2011       2012       2013       Total         SUR       F       STA       C       \$5,672       \$5,672       \$5,672       \$1,180       \$1,180       \$1,180       \$1,180       \$1,180       \$6,852
SR45218.002 US 34, E of Loveland to SH 257         - Route 034A from milepost 93 to milepost 102           Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           SUR         F         STA         C         \$5,672         \$5,672         \$5,672         \$1,180         \$1,180         \$1,180         \$1,180         \$6,852
SUR       F       STA       C       \$5,672       \$5,672         S       SHF       C       \$1,180       \$1,180         \$6,852       \$6,852       \$6,852
S SHF C \$1,180 \$1,180 \$6,852 \$6,852
\$6,852 \$6,852
.,
SR45218.003 US 34, Loveland E & W - Route 034A from milepost 89 to milepost 93
<u>Program Source Type Phase 2008 2009 2010 2011 2012 2013 Total</u>
SUR F STA C \$4,350 \$4,350
S SHF C \$904 \$904 \$5,254 \$5,254
SR45218.008 Precast Slab Replacement
<u>Program Source Type Phase 2008 2009 2010 2011 2012 2013 Total</u>
SUR S SHF C \$20 \$20
\$20 \$20 SR45218.010 US 36 Boulder - North - Route 036B from milepost 26 to milepost 31
Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total
SUR     F     STA     C     \$2,203     \$2,203       S     SHF     C     \$458     \$458
\$2,661
SR45218.011 SH 63 North of Akron - Route 063A from milepost 34 to milepost 45
<u>Program Source Type Phase 2008 2009 2010 2011 2012 2013 Total</u>
SUR F STA C \$436 \$436
S SHF C \$91 \$91 \$527 \$527
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	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С		\$540					\$540
	S	SHF	С		\$113					\$113
00450406	.40.110.005		0 " 0 "	0050 ( "	\$653	1.044				\$653
SR45218.0	)13 US 385	Julesbur	g South - Rout	e 385D from mile	epost 289 to mili	epost 311				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С		\$1,121					\$1,121
	S	SHF	С		\$233 <b>\$1,354</b>					\$233
SR45218.0	33 US 287	, In Berth	oud - Route 2	87C from milepo		ost 327				\$1,354
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	2011	2012	2013	Total
SUR	L	LO	C	\$1,900						\$1,900
OOK	_	LO	O	\$1, <b>900</b>						\$1, <b>90</b> 0
SR45218.0	35 US 34,	Yuma E	&W - Route (	34B from milepo	ost 222 to milepo	ost 225				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$642	\$2,946					\$3,588
	S	SHF	С	\$133	\$612					\$745
SR45218.0	36 US 34.	Ecklev E	&W - Route	\$775 034B from milep	\$3,558 ost 231 to mileo	ost 241				\$4,333
		•		•	•					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$4,967 \$4,033						\$4,967
	5	эпг	C	\$1,033 <b>\$6,000</b>						\$1,033 <b>\$6,000</b>
SR45218.0	37 IGA W/	Boulder I	nter Improve -	Route 157A at m	nilepost 0					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$95						\$95
	S	SHF	С	\$21						\$21
SR45218.0	)38 IGA w/I	Boulder C	tv Bike Lanes	\$116 Overlay - Route	170A from miler	oost 3 to milepo	st 6			\$116
			•	•	•	•		00.40		
	<u>Source</u>	Type	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>				
<u>Program</u>							<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
Program SUR	F	STA	С	\$314 \$66			<u>2011</u>	<u>2012</u>	<u>2013</u>	\$314
			C C	\$314 \$66 <b>\$380</b>			<u>2011</u>	<u>2012</u>	<u>2013</u>	\$314 \$66
SUR	F S	STA SHF	С	\$66	n milepost 254 t		2011	<u>2012</u>	2013	\$314 \$66
SUR	F S	STA SHF	С	\$66 <b>\$380</b>	n milepost 254 t 2009		<u>2011</u>	<u>2012</u> <u>2012</u>	<u>2013</u> <u>2013</u>	\$314 \$66 <b>\$380</b>
SUR SR45218.0	F S 041 US 85,	STA SHF Greeley t	C o Platteville -	\$66 <b>\$380</b> Route 085C from		o milepost 262				\$314 \$66 <b>\$380</b>
SUR SR45218.0 <u>Program</u>	F S 041 US 85, Source	STA SHF Greeley t	C o Platteville - Phase	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293	2009 \$7,337 \$1,522	o milepost 262				\$314 \$66 <b>\$380</b> Total \$13,558 \$2,815
SUR SR45218.0 Program SUR	F S 041 US 85. Source F S	STA SHF  Greeley t  Type  STA SHF	C o Platteville - Phase C C	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514	2009 \$7,337 \$1,522 <b>\$8,859</b>	o milepost 262 2010				\$314 \$66 <b>\$380</b> Total \$13,558 \$2,815
SUR  SR45218.0  Program  SUR  SR45218.0	F S 041 US 85, Source F S	STA SHF  Greeley t  Type STA SHF  Kersey E	C O Platteville - Phase C C C ast - Route 0	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514	2009 \$7,337 \$1,522 \$8,859 st 129 to milepo	o milepost 262 2010 st 136	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$314 \$66 \$380 <u>Total</u> \$13,558 \$2,815 \$16,373
SUR  SR45218.0  Program  SUR  SR45218.0  Program	F S 041 US 85. Source F S 046 US 34. Source	STA SHF  Greeley 1  Type STA SHF  Kersey E	C o Platteville - Phase C C C ast - Route 0	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514 34A from milepo:	2009 \$7,337 \$1,522 <b>\$8,859</b>	o milepost 262 2010				\$314 \$66 <b>\$380</b> Total \$13,558 \$2,815 <b>\$16,373</b>
SUR  SR45218.0  Program  SUR  SR45218.0	F S 041 US 85. Source F S 046 US 34. Source F	STA SHF  Greeley 1  Type STA SHF  Kersey E  Type STA	C o Platteville - Phase C C C ast - Route 0 Phase C	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514 34A from milepo: 2008 \$2,312	2009 \$7,337 \$1,522 \$8,859 st 129 to milepo	o milepost 262 2010 st 136	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$314 \$66 \$380 Total \$13,558 \$2,815 \$16,373 Total \$2,312
SUR  SR45218.0  Program  SUR  SR45218.0  Program	F S 041 US 85. Source F S 046 US 34. Source	STA SHF  Greeley 1  Type STA SHF  Kersey E	C o Platteville - Phase C C C ast - Route 0	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514 34A from milepo:	2009 \$7,337 \$1,522 \$8,859 st 129 to milepo	o milepost 262 2010 st 136	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$314 \$66 <b>\$380</b> Total \$13,558 \$2,815 <b>\$16,373</b> Total \$2,312 \$481
SUR  SR45218.0  Program  SUR  SR45218.0  Program  SUR  SR45218.0	F S 041 US 85. Source F S 046 US 34. Source F S	STA SHF  Greeley 1  Type STA SHF  Kersey E  Type STA SHF	C O Platteville - Phase C C C ast - Route 0 Phase C C	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514 34A from milepo: 2008 \$2,312 \$481	2009 \$7,337 \$1,522 <b>\$8,859</b> st 129 to milepo	o milepost 262 2010 st 136	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$314 \$66 <b>\$380</b> Total \$13,558 \$2,815 <b>\$16,373</b> Total \$2,312 \$481
SUR  SR45218.0  Program  SUR  SR45218.0  Program  SUR  SR45218.0	F S 041 US 85. Source F S 046 US 34. Source F S	STA SHF  Greeley 1  Type STA SHF  Kersey E  Type STA SHF	C O Platteville - Phase C C C ast - Route 0 Phase C C	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514 34A from milepon 2008 \$2,312 \$481 \$2,793	2009 \$7,337 \$1,522 <b>\$8,859</b> st 129 to milepo	o milepost 262 2010 st 136	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$314 \$66 <b>\$380</b> Total \$13,558 \$2,815 <b>\$16,373</b> Total \$2,312 \$481 <b>\$2,793</b>
SR45218.0 Program SUR  SR45218.0 Program SUR SR45218.0 Program SUR	F S 041 US 85. Source F S 046 US 34. Source F S	STA SHF  Greeley t  Type STA SHF  Kersey E  Type STA SHF  Boulder	C O Platteville - Phase C C C ast - Route 0 Phase C C - Route 093A	\$66 \$380 Route 085C from 2008 \$6,221 \$1,293 \$7,514 34A from milepos 2008 \$2,312 \$481 \$2,793 from milepost 14	2009 \$7,337 \$1,522 \$8,859 st 129 to milepo 2009	o milepost 262 2010 st 136 2010	<u>2011</u> <u>2011</u>	<u>2012</u> <u>2012</u>	<u>2013</u> <u>2013</u>	\$314 \$66 <b>\$380</b> Total \$13,558 \$2,815 <b>\$16,373</b>

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
0045040.0	40.110.04				\$3,007	1.400				\$3,007
SR45218.0	49 US 34,	East of K	<u> ersey - Rou</u>	ute 034A from milep	ost 126 to mile	post 129				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	С		\$5,212 \$1,083 <b>\$6,295</b>					\$5,212 \$1,083 <b>\$6,295</b>
SR45218.0	<u>50 I-25, Rı</u>	<u>ubblizatio</u>	n - Route 0	25A from milepost 2	43 to milepost	<u>265</u>				
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CDC SUR	S F S S	CDC IM 1310 SHF	C C C	\$3,060 \$9,086 \$17,800 \$1,889 <b>\$31,835</b> 052A from milepost	20 to milanoet	21				\$3,060 \$9,086 \$17,800 \$1,889 <b>\$31,835</b>
		•		•	•					
<u>Program</u> SUR	Source F S	<u>Type</u> STA SHF	<u>Phase</u> C C	<u>2008</u>	2009 \$1,177 \$245	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$1,177 \$245
SD/5218 0	56 SH 60:		Milliken - Po	oute 060B from mile	\$1,422	nost 20				\$1,422
							0044	0040	0040	<b>+</b>
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C		\$474 \$104 <b>\$578</b>					\$474 \$104 <b>\$578</b>
SR45218.0	57 SH 257	': Milliken	North - Rout	te 257A from milepo	st 0 to milepos	<u>t 5</u>				
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C		\$400 \$83 <b>\$483</b>					\$400 \$83 <b>\$483</b>
SR45218.0	58 US 36:	N St Vrai	in Creek - Ly	ons - Route 036B a	·					Ψ-100
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$166						\$166
	S	SHF	С	\$34 <b>\$200</b>						\$34 <b>\$200</b>
SR45218.0	<u>60 IGA: Ci</u>	ty of Gree	eley	4200						<b>V</b> 200
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С		\$828					\$828
	S	SHF	С		\$172 <b>\$1,000</b>					\$172 <b>\$1,000</b>
SR45218.0	61 IGA: To	own of Ly	<u>ons</u>		<b>4</b> 1,000					<b>V</b> 1,000
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С		\$156					\$156
	S	SHF	С		\$33 <b>\$189</b>					\$33 <b>\$189</b>
SR45218.0	63 US 34:	07 Chips	East of Yum	na - Route 034B fror		to milepost 23	<u>1</u>			Ţ <b>3</b>
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$330 \$69						\$330 \$69

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Source S	<u>Type</u> SHF	<u>Phase</u> C	2008 \$165 <b>\$165</b>	<u>2009</u>	2010	2011	<u>2012</u>	2013	<u>Total</u> \$165 <b>\$165</b>
		<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
					•				
6 SH 119:	: & Ctv Lii	ne RD - 16609 - R	•	milepost 59 to 1	milepost 60				Ψίσι
S	SHF	С	•						\$121 <b>\$707</b>
	_	-							\$586
_									
Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
5 SH 71: (	07 Chips	Nebraska South -	Route 071F fron	n milepost 214	to milepost 233				
			\$399						\$399
<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
,	Source F S	Source Type F STA S SHF	Source Type Phase  F STA C S SHF C	\$399 5 SH 71: 07 Chips Nebraska South - Route 071F from Source Type Phase 2008 F STA C \$586 S SHF C \$121 \$707	\$399 5 SH 71: 07 Chips Nebraska South - Route 071F from milepost 214  Source Type Phase 2008 2009  F STA C \$586 S SHF C \$121 \$707	\$399 5 SH 71: 07 Chips Nebraska South - Route 071F from milepost 214 to milepost 233  Source Type Phase 2008 2009 2010  F STA C \$586 S SHF C \$121 \$707	\$399  5 SH 71: 07 Chips Nebraska South - Route 071F from milepost 214 to milepost 233  Source Type Phase 2008 2009 2010 2011  F STA C \$586  S SHF C \$121	\$399 5 SH 71: 07 Chips Nebraska South - Route 071F from milepost 214 to milepost 233  Source Type Phase 2008 2009 2010 2011 2012  F STA C \$586 S SHF C \$121 \$707	\$399 5 SH 71: 07 Chips Nebraska South - Route 071F from milepost 214 to milepost 233  Source Type Phase 2008 2009 2010 2011 2012 2013  F STA C \$586 S SHF C \$121 \$707

## SR46598 - Region 4 Bridge On System Pool

Boulder County, Larimer County, Logan County, Morgan County, Sedgwick County, Weld County, Yuma County The Bridge-On STIP Pool consists of projects and related work elements required to repair or replace structures listed in the CDOT Bridge select list. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction. In addition, there are three identified sub-programs to address maintaining the existing structures. The sub-programs are Preventative Maintenance, Critical Bridge Repair and Critical Culvert Repair

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C		\$59 \$18 <b>\$77</b>	\$24 \$6 <b>\$30</b>		\$803 \$207 <b>\$1,010</b>	\$2,954 \$735 <b>\$3,689</b>	\$3,840 \$966 <b>\$4,806</b>
SR46598.0	01 SH 52:	At Boulde	er Cr (W/O C	ounty Line Rd) (Str	<u>D-16-U) - Rou</u>	te 052A at mile	epost 7			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS SR46598.0	F F S 02 US 36:	SHF STA SHF At North	D D D St Vrain Cree	\$160 \$181 \$40 <b>\$381</b> ek (Str D-15-m and	D-15-N) - Rou	\$2,724 \$681 <b>\$3,405</b> te 036B at mile	\$2,622 \$656 <b>\$3,278</b> epost 20	\$2,025 \$506 <b>\$2,531</b>		\$160 \$7,552 \$1,883 <b>\$9,595</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	R R	\$40 \$10 <b>\$50</b>						\$40 \$10 <b>\$50</b>
SR46598.0	03 US 36:	At Cherry	vale Rd & At	88th Steet [Str E-1	6-FE and E-1	- Route 036B a	at milepost 40			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F F S S	BR BR 1310 SHF SHF	D R C D R	\$44 \$4 \$5,000 \$11 \$1 <b>\$5,060</b>						\$44 \$4 \$5,000 \$11 \$1 <b>\$5,060</b>
SR46598.0	05 Bridge	Scoping -	Region 4							
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	Total
BRS	F S	BR SHF	D D	\$21 \$5 <b>\$26</b> .ongmont)(Str D-16	K) Poute 11	OC at milanast	62			\$21 \$5 <b>\$26</b>
<u>3R40396.0</u>	00 30 118	. AL SL VI	aiii Ci (⊏ 0i L	<u>.originonij(Sti D-16</u>	-rx) - Roule 11	ac at milepost	02			

State	<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
S	BRS	F	BR	С	\$3 141						\$3 141
State   Stat	2.10										
Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$60         \$2,400											
State	SR46598.0	07 Upper I	Big T Riv	er (E of Estes	Park)(Str C-15-I &	. C-15-J) - Rout	te 034A from m	ilepost 66 to mi	lepost 67		
State	Program	Source	Tyne	Phase	2008	2009	2010	2011	2012	2013	Total
Page	•				2000		2010	2011	2012	2010	
Fig.   BR   R   S   S   S   S   S   S   S   S	BRS				400	\$2,400					
Second											
Second   S											
Signature					ΨΟ	\$600					
Simple   S					\$24	φοσο					
Program											
Reference to the color of the colo		S	SHF	U	\$2						\$2
Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$1,961         \$1,961         \$1,961         \$1,961         \$1,961         \$1,961         \$1,100					\$185	\$3,000					\$3,185
State	SR46598.0	08 Lower I	Big Thom	ipson Canyon	<u> (Str C-15-AI) - Ro</u>	ute 034A from	milepost 81 to r	nilepost 82			
F	Program	Source	Type	Phase	2008	2009	2010	2011	2012	2013	Total
S	_						==	<u>=</u>			
S	BRS										
Stafeson											
SR46598 JUNE         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$299         \$142         \$280         \$280         \$1,001           SRS         SHF         C         \$51         \$36         \$70         \$70         \$227           SR46598 JUNI SUBSTITUTE SUBSTITUT		3	SHI	C							
BRS         F S SHF         BR C SHF         C \$51         \$299         \$142 \$36         \$280 \$70         \$70 \$70         \$227 \$350         \$227 \$350         \$360         \$178 \$178         \$227 \$350         \$128 \$178         \$208 \$178         \$208 \$178         \$178 \$178         \$350         \$1228           BRS         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F BR         C C S7         \$27         ***         ***         \$4	SR46598.0	09 Region	Four Pre	eventative Ma							<b>40,100</b>
BRS         F S SHF         BR C SHF         C S51         \$299         \$142 \$36         \$280 \$70         \$200 \$70         \$227 \$350         \$227 \$350         \$227 \$350         \$350         \$227 \$350         \$227 \$350         \$178         \$350         \$227 \$350         \$227 \$350         \$128         \$208         \$209         \$2010         \$2011         \$2012         \$2013         \$128		0	_	D.	0000	0000	2010	0044	0040	0040	<b>.</b>
S	<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
State   Stat	BRS	F	BR	С	\$299		\$142		\$280	\$280	\$1,001
Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$27         -         -         -         -         \$27         -         -         -         -         \$27         -         -         -         -         \$27         -         -         -         -         \$27         -         -         -         -         \$27         -         -         -         -         \$27         -         -         -         -         \$27         -         -         -         -         \$23         -         -         -         -         \$27         -         -         -         -         \$203         - <td< td=""><td></td><td>S</td><td>SHF</td><td>С</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		S	SHF	С							
Program   Source   Type   Phase   2008   2009   2010   2011   2012   2013   Total   BRS   F	CD40500.0	44 110 205	· \\/ D	mides Deels D		00 D\ Davita (	•	t 0.40 to!!-		\$350	\$1,228
BRS         F         BR         C         \$27         \$34	SR40598.0	111 05 385	o: vvray B	riage Deck R	epiacement (Str.D-	<u> 28-R) - Route .</u>	385U ITOITI Mileļ	DOST 243 TO MILE	epost 244		
S	<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
S	BRS	F	BR	С	\$27						\$27
S		F	BR	U	\$34						\$34
\$\frac{\firket{\frac{\f{		S	SHF	С	\$7						\$7
SR46598.⊍ SR46598.⊍ SR46598.⊍ SR46598.⊍ SR46598. U S		S	SHF	U							
Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$41         \$41         \$41         \$123           SR46598.0 SHF         C         \$9         \$9         \$9         \$27           SR46598.0 SHF         Feepine Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$23         \$24         \$24         \$71           \$S         SHF         C         \$5         \$5         \$6         \$6         \$17           \$R46598.0 SH52: Wildcat SH52: Wildcat SH52: Wildcat SH52         \$2008         2009         2010         2011         2012         2013         Total           BRS         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         S         1310         C         \$2,550         \$2,550         \$2,550         \$2,550         \$2,550         \$2,	05.40-00		- 0.								\$77
BRS         F         BR         C         \$41         \$41         \$123           \$5         \$HF         C         \$9         \$9         \$27           \$50         \$50         \$50         \$150           SR46598.⊍T Region Four Critical Culvert Repair           Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$23         \$24         \$24         \$71           \$5         \$HF         C         \$5         \$6         \$6         \$17           \$846598.∪T SH52: UIIIdcat Bridge Rehab - Roluse UIII SEB From IIIIepost 95 to IIIIepost 96         \$2         \$2010         2011         2012         2013         Total           BRS         \$         1310         C         \$2,550	SR46598.0	113 Region	Four Cri	tical Bridge R	<u>epair</u>						
S SHF C         \$9         \$9         \$27           \$500 \$50         \$50         \$50         \$150           SR46598. U F V STAGE SR46598. U STAGE SR4659	<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
S SHF C         \$9         \$9         \$27           \$500 \$50         \$50         \$50         \$150           SR46598. U F V STAGE SR46598. U STAGE SR4659	BRS	F	BR	C		\$41			\$41	\$41	\$123
\$50         \$50         \$50         \$150 <td>ыхо</td> <td></td> <td></td> <td></td> <td></td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td>	ыхо					·					
SR46598.014 Region Four Critical Culvert Repair           Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         F         BR         C         \$23         \$24         \$24         \$71           S         SHF         C         \$5         \$5         \$6         \$6         \$6         \$17           SR46598.015 SH52: Wildcat Bridge Rehab - Route 052B from milepost 95 to milepost 95         \$28         \$2008         2009         2010         2011         2012         2013         Total           BRS         S         1310         C         \$2,550         \$2,550         \$2,550         \$2,550         \$2,550         \$2,550         \$2,550											
BRS       F S SHF       BR C SHF       C C S5 S28       \$5 \$28       \$6 \$30       \$6 \$30       \$30 \$30       \$88         SR46598.015 SH52: Wildcat Bridge Rehab - Route 052B from milepost 95 to milepost 95         Program       Source       Type       Phase       2008       2009       2010       2011       2012       2013       Total         BRS       S       1310       C       \$2,550       \$2,550       \$2,550       \$2,550	SR46598.0	14 Region	Four Cri	tical Culvert F	Repair						
BRS       F S SHF       BR C SHF       C C S5 S28       \$5 \$28       \$6 \$30       \$6 \$30       \$30 \$30       \$88         SR46598.015 SH52: Wildcat Bridge Rehab - Route 052B from milepost 95 to milepost 95         Program       Source       Type       Phase       2008       2009       2010       2011       2012       2013       Total         BRS       S       1310       C       \$2,550       \$2,550       \$2,550       \$2,550	Drogram	Source	Typo	Dhaco	2008	2000	2010	2011	2012	2013	Total
S         SHF         C         \$5         \$6         \$6         \$17           \$28         \$30         \$30         \$88           SR46598.015 SH52: Wildcat Bridge Rehab - Route 052B from milepost 95 to milepost 96           Program         Source         Type         Phase         2008         2009         2010         2011         2012         2013         Total           BRS         S         1310         C         \$2,550         \$2,550         \$2,550         \$2,550	Flogialli	Source			<u>2006</u>	<u>2009</u>	2010	2011	2012	2013	<u>10tai</u>
\$28         \$30											

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	S	1310	С	\$2,331 <b>\$2,331</b>	\$500 <b>\$500</b>					\$2,831 <b>\$2,831</b>
SR46598.0	18 US138	(A-27-5, <i>I</i>	A-24-C, A-26-	F) - Route 138A	from milepost 1	4 to milepost 1	5, - Route 138/	A from milepost	41 to milepost	42, - Route
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F	BR	С		\$192					\$192
	F	BR	D	\$4						\$4
	S	SHF	С		\$58					\$58
	S	SHF	D	\$1 <b>\$5</b>	<b>*</b> 250					\$1 <b>*</b> 255
SR46598.0	19 SH14 C	Cache La	Poudre - Rou	هو te 014C at milepos	<b>\$250</b> st 136					\$255
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	SHF	R	\$4	\$200					\$204
	S	STA	R	\$1	\$50					\$51
				\$5	\$250					\$255
SR46598.0	<u>20 US 85 l</u>	JPRR - R	toute 085L at	milepost 291						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	SHF	D		\$80					\$80
	S	STA	D		\$20					\$20
					\$100					\$100
County, Se	Source	<u>Type</u>	Phase	2008	2009	2010	2011	2012	2013	Total
					2009	<u>2010</u>	2011	2012	2013	<u>ı otal</u>
RPP	F S	STA SHF	X X	\$1,128 \$257						<b>04 400</b>
	O	Orn								\$1,128 \$257
SR46600.0										\$257
	01 R-4 Brid	dge Reha	biliation - Eas	\$1,385						
Program	01 R-4 Brid Source	dge Reha <u>Type</u>		\$1,385	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$257
	_		biliation - Eas	\$1,385 stern TPR	2009	<u>2010</u>	<u>2011</u> \$497	<u>2012</u>	<u>2013</u>	\$257 <b>\$1,385</b> <u>Total</u>
Program RPP	Source	<u>Type</u>	biliation - Eas	\$1,385 stern TPR 2008	<u>2009</u>	<u>2010</u>	·	<u>2012</u>	<u>2013</u>	\$257 <b>\$1,385</b>
RPP	Source F S	Type STA SHF	<u>biliation - Eas</u> <u>Phase</u> C C	\$1,385 stern TPR 2008 \$527 \$131 \$658	_		\$497 \$103 <b>\$600</b>	_		\$257 <b>\$1,385</b> <u>Total</u> \$1,024 \$234 <b>\$1,258</b>
RPP	Source F S	Type STA SHF	<u>biliation - Eas</u> <u>Phase</u> C C	\$1,385 stern TPR 2008 \$527 \$131	_		\$497 \$103 <b>\$600</b>	_		\$257 <b>\$1,385</b> <u>Total</u> \$1,024 \$234 <b>\$1,258</b>
RPP	Source F S	Type STA SHF	<u>biliation - Eas</u> <u>Phase</u> C C	\$1,385 stern TPR 2008 \$527 \$131 \$658	_		\$497 \$103 <b>\$600</b>	_		\$257 <b>\$1,385</b> <u>Total</u> \$1,024 \$234 <b>\$1,258</b>
RPP SR46600.0	Source F S 02 ETPR F Source F	Type STA SHF Highway I Type STA	biliation - Eas  Phase C C C mprovements Phase D	\$1,385 stern TPR  2008  \$527 \$131 \$658 - US 385 and SH  2008 \$201	59 - Route 059	B from milepos	\$497 \$103 <b>\$600</b> st 115 to milepos	st 134, - Route	385C from mil	\$257 \$1,385 Total \$1,024 \$234 \$1,258 epost 207 to Total \$201
SR46600.0 Program	Source F S 02 ETPR F	Type STA SHF Highway I	biliation - Eas  Phase C C mprovements Phase	\$1,385 stern TPR  2008  \$527 \$131 \$658 - US 385 and SH  2008  \$201 \$49	59 - Route 059	B from milepos	\$497 \$103 <b>\$600</b> st 115 to milepos	st 134, - Route	385C from mil	\$257 \$1,385 Total \$1,024 \$234 \$1,258 epost 207 to Total \$201 \$49
SR46600.0 Program RPP	Source F S 02 ETPR F Source F S	Type STA SHF Highway I Type STA SHF	biliation - Eas  Phase C C mprovements Phase D	\$1,385 stern TPR  2008  \$527 \$131 \$658 - US 385 and SH  2008 \$201	<u>59 - Route 059</u> 2009	B from milepos	\$497 \$103 <b>\$600</b> st 115 to milepos	st 134, - Route	385C from mil	\$257 \$1,385 Total \$1,024 \$234 \$1,258 epost 207 to Total \$201
SR46600.0 Program RPP SR46600.0	Source F S 02 ETPR F Source F S 03 R-4 Brid	Type STA SHF Highway I Type STA SHF	biliation - Eas  Phase C C mprovements Phase D D	\$1,385 stern TPR  2008 \$527 \$131 \$658 - US 385 and SH  2008 \$201 \$49 \$250 er Front Range TP	59 - Route 059 2009 R	B from milepos 2010	\$497 \$103 <b>\$600</b> st 115 to milepos 2011	st 134, - Route 2012	385C from mil 2013	\$257 \$1,385 Total \$1,024 \$234 \$1,258 epost 207 to Total \$201 \$49 \$250
SR46600.0 Program RPP SR46600.0 Program	Source F S 02 ETPR F Source F S 03 R-4 Brid	Type STA SHF Highway I Type STA SHF dge Reha	biliation - Eas  Phase C C mprovements Phase D D bilition - Uppe	\$1,385 stern TPR  2008  \$527  \$131  \$658  - US 385 and SH  2008  \$201  \$49  \$250	<u>59 - Route 059</u> 2009	B from milepos	\$497 \$103 <b>\$600</b> st 115 to milepos 2011	st 134, - Route	385C from mil	\$257 \$1,385  Total \$1,024 \$234 \$1,258 epost 207 to  Total \$201 \$49 \$250
SR46600.0 Program RPP SR46600.0	Source F Source F S 03 R-4 Brid Source F	Type STA SHF Highway I Type STA SHF dge Reha Type STA	biliation - Eas  Phase C C mprovements Phase D D bilition - Uppe	\$1,385 stern TPR  2008 \$527 \$131 \$658 - US 385 and SH  2008 \$201 \$49 \$250 er Front Range TP	59 - Route 059 2009 R	B from milepos 2010	\$497 \$103 <b>\$600</b> st 115 to milepos 2011 2011 \$497	st 134, - Route 2012	385C from mil 2013	\$257 \$1,385  Total \$1,024 \$234 \$1,258 epost 207 1c  Total \$201 \$49 \$250  Total \$497
SR46600.0 Program RPP SR46600.0 Program RPP	Source F Source F S 03 R-4 Brid Source F S	Type STA SHF Highway I Type STA SHF  dge Reha Type STA SHF	biliation - Eas  Phase C C C mprovements Phase D D bilition - Uppe Phase C C	\$1,385 stern TPR  2008 \$527 \$131 \$658 - US 385 and SH  2008 \$201 \$49 \$250 er Front Range TP  2008	59 - Route 059 2009 R	B from milepos 2010	\$497 \$103 <b>\$600</b> st 115 to milepos 2011	st 134, - Route 2012	385C from mil 2013	\$257 \$1,385  Total \$1,024 \$234 \$1,258 epost 207 to  Total \$201 \$49 \$250
SR46600.0 Program RPP  SR46600.0 Program RPP	Source F Source F S 03 R-4 Brid Source F S	Type STA SHF Highway I Type STA SHF  dge Reha Type STA SHF SHF	biliation - Eas  Phase C C C mprovements Phase D D bilition - Uppe Phase C C C	\$1,385 stern TPR  2008 \$527 \$131 \$658 - US 385 and SH  2008 \$201 \$49 \$250 er Front Range TP  2008  Region 4	59 - Route 059 2009 R 2009	B from milepos 2010 2010 2010	\$497 \$103 <b>\$600</b> st 115 to milepos 2011 2011 \$497 \$103 <b>\$600</b>	st 134, - Route 2012 2012	385C from mil 2013 2013	\$257 \$1,385  Total \$1,024 \$234 \$1,258 epost 207 to  Total \$201 \$49 \$250  Total \$497 \$103 \$600
SR46600.0 Program RPP  SR46600.0 Program RPP	Source F Source F S 03 R-4 Brid Source F S	Type STA SHF Highway I Type STA SHF  dge Reha Type STA SHF	biliation - Eas  Phase C C C mprovements Phase D D bilition - Uppe Phase C C	\$1,385 stern TPR  2008 \$527 \$131 \$658 - US 385 and SH  2008 \$201 \$49 \$250 er Front Range TP  2008	59 - Route 059 2009 R	B from milepos 2010	\$497 \$103 <b>\$600</b> st 115 to milepos 2011 2011 \$497 \$103	st 134, - Route 2012	385C from mil 2013	\$257 \$1,385  Total \$1,024 \$234 \$1,258 epost 207 to  Total \$201 \$49 \$250  Total \$497 \$103

<u>Program</u>	Source S	<u>Type</u> 1310	<u>Phase</u> C	<u>2008</u> \$500	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$500
	S	SHF	С	\$99 <b>\$996</b>	\$81 <b>\$471</b>					\$180 <b>\$1,467</b>
SR46600.0	08 I-25 Po	udre Rive	er Rest Area - Ro	oute 025A at mil	epost 266					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	C C	\$160 \$40 <b>\$200</b>						\$160 \$40 <b>\$200</b>
SR46600.0	09 Project	Related \	Nater Quality Co	ompliance						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	C C	\$40 \$10 <b>\$50</b>						\$40 \$10 <b>\$50</b>
SR46600.0	14 I-25 & i	-76 VMS	Installation - Ro	ute 025A at mile	post 289, - Ro	ute 076A at mi	ilepost 183			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
RPP	S	1310	С	\$220 <b>\$220</b>						\$220 <b>\$220</b>
SR46600.0	15 Easterr	Not yet o	<u>determined</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	C C				\$3,836 \$797 <b>\$4,633</b>	\$5,218 \$1,085 <b>\$6,303</b>	\$1,581 \$329 <b>\$1,910</b>	\$10,635 \$2,211 <b>\$12,846</b>
SR46600.0	16 North F	ront not y	et determined							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	C						\$3,875 \$805 <b>\$4,680</b>	\$3,875 \$805 <b>\$4,680</b>
SR46601 Pool	- Region	4 Bridg	e Off System	requ Com	ired to repair or	replace struct elements includ	s of projects and tures selected b de Environment	y the Special H	ighway	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С				\$640 <b>\$640</b>	\$3,341 <b>\$3,341</b>		\$3,981 <b>\$3,981</b>
SR46601.0	01 Weld C	R 2575 (S	S/O SH 392) at (	Greeley No. 2 C	<u>anal</u>		·			. ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRO	L	LO	С	\$41						\$41
SR46601.0	02 Weld C	R 13 (N/C	) wcr 54) at B. T	<b>\$41</b> hompson River						\$41
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С	\$280						\$280
	L L	L LO	C C	\$80 \$6						\$80 \$6
	L	LO	J	<b>\$366</b>						<b>\$366</b>
SR46601.0	03 WCR 8	7 (N/O U	S 34) at S Platte	River						

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	L	LO	С	\$318						\$318
SR46601.0	04 Yuma (	County Br	idge YUMY-00.10	<b>\$318</b> <u>0</u>						\$318
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С	\$817						\$817
	L	L	С	\$204 <b>\$1,021</b>						\$204 <b>\$1,021</b>
SR46603 Pool Boulder Co	_		estion Relief	imp only 0.8 incl	e Congestion Reprovements to copy be used on sets or greater during ude: access marators, inciden	ongestion on the gments of high ng the 30th high anagement, sig	e State Highwa way that have a phest hourly volu nal timing, ram	y System. The volume to cap ume. Eligible a metering, turr	funding may acity ratio of ctivities a lanes, median	
Program	Source	Type	Phase	2008	2009	2010	2011	2012	2013	Total
COR	F	STA	C	2000	<u>2000</u> \$16	\$976	\$684	\$1,045	\$1,065	\$3,786
					\$16	\$976	\$684	\$1,045	\$1,065	\$3,786
SR46603.0	01 SH 52:	WCR 13	Intersection Impr			epost 13				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	L	LO	С	\$565 <b>\$565</b>						\$565 <b>\$565</b>
SR46603.0	04 NFR C	MS Imple	mentation Pool	·						·
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
COR	F S	STA SHF	C C		\$450 \$93 <b>\$543</b>					\$450 \$93
SR46603.0	06 SH 7 (0	Canyon): a	at Folsom Street	- Route 007B	•					\$543
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	STA	С	\$209	\$451					\$660
	L S	LO SHF	C C	\$74 \$43	\$97					\$74 \$140
	-		_	\$326	\$548					\$874
SR46666 Elimination Boulder Co County, We	on Pool unty, Larin	ner Count		and turr cap	e Hazard Elimina I safety. Projects I lanes. These pacity, the environmental, Des	s may include r projects are ge nment and are	new or improved nerally smaller, non-controver	l traffic signals, without a major sial. Work elen	signage and/or impact on	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	X		\$1,778	\$1,897	\$2,019	\$2,128	\$2,238	\$10,060
	S	SHF	Χ		\$197	\$211	\$224	\$236	\$245	\$1,113
SR46666.0	01 Design	Activities			\$1,975	\$2,108	\$2,243	\$2,364	\$2,483	\$11,173
Program	Source	Type	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	D		\$251					\$251
·	F S	SHO SHF	E D		\$13 \$28 <b>\$292</b>					\$13 \$28 <b>\$292</b>

SR46666.0	002 I-25: at	SH 392 i	nterchange ir	n Windsor - Route 0	25A from miler	oost 262 to mile	epost 263, - Ro	ute 392A at mile	epost 0	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	S	SHF	Е		\$2 <b>\$2</b>					\$2 <b>\$2</b>
SR46666.0	005 SH 14:	At WCR	33 Intersection	on Improvements - F	•	milepost 152				Ψ2
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	С	\$209						\$209
	S	SHF	С	\$23 <b>\$232</b>						\$23 <b>\$232</b>
SR46666.0	06 SH 52:	at WCR	41 Intersection	n Improvements - F	Route 052A fro	m milepost 27 t	to milepost 28			<b>,</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	С	\$270						\$270
	S	SHF	С	\$30 <b>\$300</b>						\$30 <b>\$300</b>
SR46666.0	08 SH287	: at Swall	ow Rd Intgers	section Improvemer	nts - Route 287	C at milepost 3	<u>344</u>			<b>\$300</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	Total
HAZ	F	SHO		<del></del> \$134						<u></u> \$134
	S	SHF	С	\$15						\$15
SR46666.0	009 SH 402	2: at Co R	d 11H Interse	\$149 ection Improvement	s - Route 402A	at milepost 1				\$149
				•		•	2011	2012	2012	Total
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHO SHF	C C	\$315 \$35						\$315 \$35
RPP	S	1310	С	\$500						\$500
	S	1310	R	\$100 <b>\$950</b>						\$100 <b>\$950</b>
SR46666.0	10 SH287	at Rutge	rs Intersection	n Improvements - R	oute 287C at n	nilepost 345				•
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	С	\$45						\$45
	S	SHF	С	\$5 <b>\$50</b>						\$5 <b>\$50</b>
SR46666.0	)11 SH 287	at Board	lwalk Intersed	ction Improvements	- Route 287C	at milepost 343	<u>3</u>			φ30
<u>Program</u>	Source	Type	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO			\$90					\$90
	S	SHF	С		\$10					\$10
SR46666.0	)12 SH 287	r: at Kens	inaton Interse	ection Improvement	<b>\$100</b> s - Route 2870	from milepost	342 to milepos	: 343		\$100
Program	Source	Type	Phase	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	Total
HAZ	F	SHO	C	2000	\$108	2010	<u>2011</u>	2012	2013	<u>10tal</u> \$108
TIAL	S	SHF	C		\$100					\$100
SD46666 0	113 CH 200	o at Ca D	d 31 Intorne	tion Improvements	\$120 Pouto 302P f	rom milanast 1	1 to milenest 10			\$120
				tion Improvements		•	•			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHO SHF	C C	\$333 \$37						\$333 \$37
				\$370						\$37 <b>0</b>
SR46666.0	)14 SH119:	: at Hove	Rd Intersect	ion Improvements -	Route 119B fr	om milepost 54	to milepost 55			

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	С		\$67					\$67
	S	SHF	С		\$8 <b>\$75</b>					\$8 <b>\$75</b>
SR46666.0	)18 SH287	at 37th S	t - Route 287C	from milepost 33	•	<u>36</u>				***
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHO	С	\$329						\$329
	S	SHF	С	\$36 <b>\$365</b>						\$36 <b>\$365</b>
SR46666.0	020 SH 34	at 11th A	venue - Route 0	34A from milepo	st 112 to milep	ost 113				Ų.
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	S	SHF	С	\$6						\$6
SR46666 (	122 SH 287	7 at 19th 9	Street SW - Rou	\$6 ite 287C from mi	lenost 331 to m	ilenost 332				\$6
					•					
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F L	SHO LO	C C	\$333 \$50						\$333 \$50
	S	SHF	C	\$37						\$37
SR46666 (	)23 SH 287	' at Hicko	rv and Conifer -	\$420 Route 287C at r	milepost 348					\$420
Program	Source	<u>Type</u>	Phase	2008	2009	<u>2010</u>	2011	<u>2012</u>	<u>2013</u>	Total
HAZ	F	SHO	C	\$346	2003	2010	<u>2011</u>	2012	2013	\$346
ПАС	r S	SHF	C	\$346 \$39						\$340 \$39
0040000	205 011 04	- t OEth A	Davida 0	\$385	-t 440 to million					\$385
	J25 SH 34			34A from milepo	•					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHO SHF	C C	\$375 \$42						\$375 \$42
	O	Orn	O	\$417						\$417
SR46667	- Region	4 Hot S	pots Pool	safe capa	ty. These projective, the enviro	ects are genera nment and are	cific treatments Illy smaller, with non-controvers Right-of-Way, ar	out a major imp sial. Work elem	act on ents include	l
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
НОТ	F	STS	С	\$377	\$374	\$359	\$241	\$361	\$361	\$2,073
	S	SHF	С	\$44 <b>\$421</b>	\$42 <b>\$</b> 416	\$359	\$241	¢261	\$361	\$86
					\$416			\$361		\$2,159
SR46668 Pool	- Region	4 Traffi	c Signals	turn majo elen	lanes, where w or impact on ca	arranted. Thespacity, the envi	or improved traf se projects are g ronment and a Design, Utilities	generally smalle re non-controve	er, without a ersial. Work	
		_	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>- 11000</u>							
Program SGN	F	STS	С	\$488	\$253	\$244	\$164	\$245	\$245	\$1,639
					\$253 \$29 <b>\$282</b>	\$244 <b>\$244</b>	\$164 <b>\$164</b>	\$245 <b>\$245</b>	\$245 <b>\$245</b>	\$1,639 \$84 <b>\$1,723</b>

	ment Poo	) i		sho of i gua	include:geometric improvements (such as construction of auxiliary lanes, shoulder widening, and drainage);traffic control measures (such as installation of rumble strips, pavement markings, and signs);roadside interventions (such as guardrail installation, culvert extensions, and removal of obstacles); andimprovement of private and public access points.							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>		
SAE	F S	STS SHF	C C	\$1,306 \$146 <b>\$1,452</b>	\$1,338 \$149 <b>\$1,487</b>	\$1,413 <b>\$1,413</b>	\$980 <b>\$980</b>	\$1,509 <b>\$1,509</b>	\$1,107 <b>\$1,107</b>	\$7,653 \$295 <b>\$7,948</b>		
SR46812	- Mainter	nance S	now and Ice		<b>,,,</b>					.,		
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>		
MTS	S	SHF	С	\$4,551 <b>\$4,551</b>	\$4,677 <b>\$4,677</b>	\$4,810 <b>\$4,810</b>	\$4,821 <b>\$4,821</b>	\$4,926 <b>\$4,926</b>	\$5,039 <b>\$5,039</b>	\$28,824 <b>\$28,824</b>		
Operation												
<u>Program</u>	<u>Source</u> S	<u>Type</u> SHF	<u>Phase</u> C	2008 \$9,037 <b>\$9,037</b>	2009 \$9,287 <b>\$9,287</b>	2010 \$9,551 <b>\$9,551</b>	2011 \$9,572 <b>\$9,572</b>	2012 \$9,780 <b>\$9,780</b>	2013 \$10,006 <b>\$10,006</b>	\$57,233		
Program MTO	S	SHF	С	\$9,037	\$9,287	\$9,551	\$9,572	\$9,780	\$10,006	\$57,233		
Program MTO	S	SHF	С	\$9,037	\$9,287	\$9,551	\$9,572	\$9,780	\$10,006	<u>Total</u> \$57,233 <b>\$57,233</b> <u>Total</u>		
Program MTO SR46814 Program	S - Mainter	SHF	C Q	\$9,037 <b>\$9,037</b>	\$9,287 <b>\$9,287</b>	\$9,551 <b>\$9,551</b>	\$9,572 <b>\$9,572</b>	\$9,780 <b>\$9,780</b>	\$10,006 <b>\$10,006</b>	\$57,233 <b>\$57,23</b> 3 <u>Tota</u> \$85,680		
Program MTO SR46814 Program MSQ	S Source	SHF  Type SHF	C Phase C	\$9,037 \$9,037 \$9,037 2008 \$13,529 \$13,529	\$9,287 \$9,287 2009 \$13,903 \$13,903 illroad crossing rranted. These pacity, the envir	\$9,551 \$9,551 2010 \$14,298 \$14,298 pool provides in a projects are genoment and an	\$9,572 <b>\$9,572</b> 2011 \$14,330	\$9,780 \$9,780 \$9,780 2012 \$14,642 \$14,642 ossings and sign, without a majorsial. Work ele	\$10,006 \$10,006 \$10,006 \$14,978 \$14,978 \$14,978 anals, where or impact on ments include	\$57,233 <b>\$57,233</b> <u>Total</u> \$85,680		
Program MTO SR46814  Program MSQ SR47000	Source S	Type SHF Crossin	C Phase C	\$9,037 \$9,037 \$9,037 2008 \$13,529 \$13,529 Ra wa cap En	\$9,287 \$9,287 2009 \$13,903 \$13,903 illroad crossing rranted. These pacity, the envir	\$9,551 \$9,551 2010 \$14,298 \$14,298 pool provides in a projects are genoment and an	\$9,572 \$9,572 2011 \$14,330 \$14,330 mproved rail croenerally smaller e non-controve	\$9,780 \$9,780 \$9,780 2012 \$14,642 \$14,642 ossings and sign, without a majorsial. Work ele	\$10,006 \$10,006 \$10,006 \$14,978 \$14,978 \$14,978 anals, where or impact on ments include	\$57,233 <b>\$57,233</b> <u>Total</u> \$85,680		
MTO  SR46814  Program  MSQ  SR47000	Source S	Type SHF Crossin	C  Phase C  Phool	\$9,037 \$9,037 \$9,037 2008 \$13,529 \$13,529 Ra wa cap En	\$9,287 \$9,287 2009 \$13,903 \$13,903 illroad crossing rranted. These pacity, the envir	\$9,551 \$9,551 2010 \$14,298 \$14,298 pool provides in a projects are genoment and an	\$9,572 \$9,572 2011 \$14,330 \$14,330 mproved rail croenerally smaller e non-controve	\$9,780 \$9,780 \$9,780 2012 \$14,642 \$14,642 ossings and sign, without a majorsial. Work ele	\$10,006 \$10,006 \$10,006 \$14,978 \$14,978 \$14,978 anals, where or impact on ments include	\$57,233 <b>\$57,233</b>		

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$360 <b>\$360</b>						\$360 <b>\$360</b>
SR47000.0	03 CR 56	E/O CR 1	19 near Fort Collin	•	<u>rimer</u>					φοσο
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
RAG	F	SRH	С	\$360						\$360
SR47000.0	004 4th St i	n Fort Lu	<u>pton</u>	\$360						\$360
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$261 <b>\$261</b>						\$261 <b>\$261</b>
SR47001 School	- Region	4 Safe	Routes to	enc sch to fa imp	Safe Routes to ourage children ool; to make wa acilitate the plan rove safety, and nity of schools.	, including thos lking and bicyc ning, developn	se with disabilition Sling to school some Sinent and imples	es, to walk and lafe and more apmentation of pro	bicycle to opealing; and ojects that will	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAR	F	STA	Χ	\$564						\$564
SR47000.0	001 W Lake	e St at BN	ISF in Fort Collins	<b>\$564</b> s (BNSF)						\$564
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	2013	Total
SAR	F	STA	C	<u>2000</u> \$5	2000	2010	2011	<u> 2012</u>	2010	<u>10tar</u> \$5
<b>0</b> 7 t		0.7.	· ·	\$5						\$5
SSP4028 to FC (CC Adams Cot County, We milepost 22	0054, 78, unty, Denveld County	<b>95, 103,</b> er County - Route 0	, Larimer	acti relo prov imp Env Coll	rk in the corridor vities, Utility coc cations, and Pro- vide widening from rovements from ironmental Impa ins., with impler idor STIP project	ordination and r oject constructi om 4 to 6 lanes SH7 to SH66 act Statement i mentation of EI	relocation, Right on. Past and p and interchan per 1995 Enviro s underway fro	t of Way Acquis present construct ge reconfigurati onmental Asses m DUS to SH14	ition and ction projects on ssment. An I in Fort	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE	7	7POT	С	\$2,934						\$2,934
7TH	7 7	7POT	С	\$1,500 \$1,000						\$1,500 \$1,000
	7	SB1 SB1	D U	\$1,000 \$1,000 <b>\$6,434</b>						\$1,000 \$1,000 <b>\$6,434</b>
SUF3397	- I-76: Ft	Morgan	n to Brush		or reconstructionses include Env					
Morgan Co 76 to milep		te 076A f	rom milepost							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
DIS	F	NHD	С	\$193						\$193
RPP	F F	I IM	C C	\$185 \$696						\$185 \$696
	'	1171	J	ΨΟΘΟ						ψυσι

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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	S S	1310 SHF	D C	\$1,144 \$89 <b>\$2,307</b>						\$1,144 \$89 <b>\$2,307</b>
SUF5053 Rivers Pa		At 83rd	Ave (Two	impr			new signals, RR nvironmental, R0		•	
Weld Coun	ity - Route	060B at r	nilepost 15							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	F S	STA SHF	R R	\$4 \$1 <b>\$5</b>						\$4 \$1 <b>\$5</b>
SUF5096 Front Rai		cement	Pool - Upper	choi histo infra to su witho non-	ces and enhan oric, aesthetic a structure. TE p urface transport out a major imp	ce the transpor and environmen rojects must be tation. These p pact on capacit Work elements	IP pool includes tation experience tal aspects of the one of 12 eligiprojects or progry, the environment include Environ	e by improving ne transportatio ble activities an rams are genera ent and are	the cultural, n d must relate ally smaller,	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	X X	\$447 \$148 <b>\$595</b>	\$253 \$63 <b>\$316</b>	\$265 \$66 <b>\$331</b>	\$266 \$66 <b>\$332</b>	\$266 \$66 <b>\$332</b>	\$266 \$66 <b>\$332</b>	\$1,763 \$475 <b>\$2,238</b>
SUF5096.0	001 Mead E	Bike/Ped	Connector	****	****	****	****	***	****	<b>+</b> -,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$80 \$20 <b>\$100</b>						\$80 \$20 <b>\$100</b>
SUF5778 (Estes Pa			Lake Rd) on Rd.	Brid	ge rehabilitatio	n / replacement	t			
Larimer Co	ounty									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F L L	STA L LO	C C C	\$1 \$14 \$153 <b>\$168</b>						\$1 \$14 \$153 <b>\$168</b>
SUF6459 River (Ft		ed Bridç	ge @ S. Platte	Bicy	cle/pedestrian	improvements				

Weld County

Program MOB SUF6847 Larimer Co	Source  F F F S S S S S - Bear La	STA STA STA STA STA SHF SHF SHF SHF	Phase C D R U X C D R U X C R V R R R R R R R R R R R R R R R R R	2008 \$1,754 \$207 \$820 \$207 \$336 \$399 \$43 \$170 \$43 \$84 <b>\$4,063</b>	2009 \$800 \$200 \$1,000 adway Improven	2010 nents	2011	2012	2013	Tota \$2,554 \$207 \$820 \$207 \$336 \$599 \$43 \$170 \$44 \$84 \$5,063
•	F F F F S S S	STA STA STA STA STA SHF SHF SHF	C D R U X C D R U	\$1,754 \$207 \$820 \$207 \$336 \$399 \$43 \$170 \$43 \$84	\$800 \$200	2010	2011	2012	<u>2013</u>	\$2,55 \$20 \$820 \$20 \$330 \$599 \$44 \$170 \$4
•	F F F F S S S	STA STA STA STA STA SHF SHF SHF	C D R U X C D R U	\$1,754 \$207 \$820 \$207 \$336 \$399 \$43 \$170 \$43 \$84	\$800 \$200	2010	2011	2012	<u>2013</u>	\$2,554 \$207 \$820 \$207 \$336 \$599 \$41 \$170 \$43
•	F F F F S S	STA STA STA STA STA SHF SHF	C D R U X C D	\$1,754 \$207 \$820 \$207 \$336 \$399 \$43 \$170	\$800	2010	2011	2012	<u>2013</u>	\$2,554 \$207 \$820 \$207 \$336 \$599 \$44 \$170 \$43
•	F F F F S S	STA STA STA STA STA SHF SHF	C D R U X C	\$1,754 \$207 \$820 \$207 \$336 \$399 \$43	\$800	<u>2010</u>	2011	2012	<u>2013</u>	\$2,554 \$207 \$820 \$207 \$336 \$599 \$43
•	F F F F S	STA STA STA STA STA SHF	C D R U X	\$1,754 \$207 \$820 \$207 \$336 \$399	\$800	2010	<u>2011</u>	2012	<u>2013</u>	\$2,55 \$20 \$82 \$20 \$33 \$59
•	F F F F	STA STA STA STA STA	C D R U X	\$1,754 \$207 \$820 \$207 \$336	\$800	2010	2011	2012	<u>2013</u>	\$2,55 \$20 \$820 \$20 \$33
-	F F F	STA STA STA STA	C D R U	\$1,754 \$207 \$820 \$207		<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$2,55 \$20 \$82 \$20
-	F F	STA STA	C D	\$1,754 \$207		<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$2,55 \$20
•	F	STA	С	\$1,754		<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	\$2,55
•						<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
			Dhasa			0040				
Morgan Co	vay Impro ounty, Weld ost 175 to r	County -	Route 071E		ht-of-Way, and (		IIIS IIIGIUQE ENVI	ronnientai, Des	ign, ouilles,	
SUF6609	- SH 71:	Heartlar	nd	The	SH 71: Heartla					400
RPP	S	1310	С	\$35 <b>\$35</b>						\$3! <b>\$3</b> !
<u>Program</u>	Source	<u>Type</u>	Phase	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
SUF6595 (	)02 US 34·	At SH 37	Signals - Rou	\$106 te 034A from mile	epost 119 to mil	epost 120				\$106
RPP	S	1310	С	\$106						\$106
Program	Source	Type	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
Weld Coun SUF6595.0	-	at WCR	13 Intersection	Improvements -	Route 066B at	milepost 45				
Improven										
SUF6595	- Various	Interse	ection	Inte	rsection signaliz	zation and mino	or widening			
	-	L	С	\$100 <b>\$500</b>						\$100 <b>\$50</b> 0
	L	O. L	С	\$400						\$400
ENH	F I	STE				<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>

### Region 4 Total

Program	<u>Description</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
7PE	Strategic Earmarks	\$2,934						\$2,934
7TH	Strategic Projects	\$3,500						\$3,500
BRO	Bridge Off Systems	\$1,914			\$640	\$3,341		\$5,895
BRS	Bridge On Systems	\$18,311	\$4,255	\$3,613	\$3,278	\$3,971	\$4,119	\$37,547
CDC	CDC Funds	\$4,830						\$4,830
CDR	CMAQ - DRCOG		\$938					\$938
CNF	CMAQ - NFR MPO	\$4,220	\$2,335	\$1,789	\$1,907	\$2,015	\$2,120	\$14,386
COR	Congestion Relief	\$2,792	\$1,107	\$976	\$684	\$1,045	\$1,065	\$7,669
DIS	Discretionary	\$483						\$483
EDR	Enhancement -	\$3,447		\$1,155		\$466	\$466	\$5,534
	DRCOG							
ENF	Enhancement - NFR MPO	\$2,284	\$1,015	\$672	\$673	\$673	\$673	\$5,990
ENH	Enhancement	\$1,496	\$535	\$561	\$561	\$561	\$561	\$4,275
FED	Federal Lands	\$180						\$180
HAZ	Hazard Elimination	\$3,080	\$2,564	\$2,108	\$2,243	\$2,364	\$2,483	\$14,842
HOT	Hot Spots	\$421	\$416	\$359	\$241	\$361	\$361	\$2,159
LOC	Earmarks (Local Match)	\$455	\$160					\$615
LOM	Local	\$11,550						\$11,550
MDR	STP Metro - DRCOG	\$14,681	\$1,423	\$8,377	\$1,810			\$26,291
MNF	STP Metro - NFR MPO	\$2,490	\$1,783	\$1,396	\$2,463	\$2,613	\$2,761	\$13,506
MOB	Mobility Earmarks	\$4,063	\$1,000					\$5,063
MSQ	Maintenance System Quality	\$13,529	\$13,903	\$14,298	\$14,330	\$14,642	\$14,978	\$85,680
MTO	Maintenance (Traffic Operations)	\$9,037	\$9,287	\$9,551	\$9,572	\$9,780	\$10,006	\$57,233
MTS	Maintenance (S&I)	\$4,551	\$4,677	\$4,810	\$4,821	\$4,926	\$5,039	\$28,824
RAG	Railroad Crossing - At Grade	\$1,715	, ,-	, ,-	, ,-	, ,-	, ,,,,,,,,	\$1,715
RPP	Regional Priority Program	\$29,345	\$16,045	\$5,687	\$6,008	\$6,303	\$6,590	\$69,978
SAE	Safety Enhancement	\$1,452	\$1,487	\$1,413	\$980	\$1,509	\$1,107	\$7,948
SAR	Safe Routes to Schools	\$569	+ -,	<b>+</b> ·, · · ·	7	+ -,	<b>+</b> ·, · · ·	\$569
<i>3</i> , t	23.2 1 (04.00 to 001.000	φοσο						ΨΟΟΟ
SGN	Signal	\$543	\$282	\$244	\$164	\$245	\$245	\$1,723
SQE	SQ Earmarks	\$221	\$151					\$372
SUR	Surface Treatment Pool	\$60,301	\$41,811	\$26,804	\$29,329	\$46,169	\$34,512	\$238,926
		\$204,394	\$105,174	\$83,813	\$79,704	\$100,984	\$87,086	\$661,155

#### SR55062 - R5 Enhancement Pool

Chaffee County

Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	X	\$335 <b>\$335</b>		\$683	\$791	\$791	\$792	\$3,392
SR55062.0	01 Ridgwa	ıy Bike/Pe	ed Path - Route 062		t 23 to milepos	<b>\$683</b> <u>t 24</u>	\$791	\$791	\$792	\$3,392
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$110						\$110
	L	L	С	\$28 <b>\$138</b>						\$28 <b>\$138</b>
SR55062.0	02 Blanca	Main St E	<u> Inhancements - Ro</u>	ute 160A from r	nilepost 252 to	milepost 254				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	L	LO	С	\$140 <b>\$140</b>						\$140 <b>\$140</b>
SR55062.0	03 Cumbre	es & Tolte	c Carshop Expansi	•	A from milepos	t 5 to milepost 6	<u>i</u>			ψ1 <del>4</del> 0
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	L	LO	С	\$222						\$222
SR55062.0	06 San Ju	an Riverw	alk, Phase II	\$222						\$222
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
ENH	F	STE	C	\$200						\$200
	L	L	С	\$50 <b>\$250</b>						\$50 <b>\$250</b>
SR55062.0	07 US 50	Streetsca	oe in Salida - Route	•	epost 220 to m	ilepost 223				<b>\$230</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$97	\$133					\$230
	L	L	С	\$24 <b>\$121</b>	\$33 <b>\$166</b>					\$57 <b>\$287</b>
SR55062.0	08 Crossro	oads of the	e Rockies Visitor's	Center - Route	050A at milepo	st 217, - Route	285C at milepo	ost 127		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	C C	\$130 \$22						\$130
	L	L		\$32 <b>\$162</b>						\$32 <b>\$162</b>
SR55062.0	09 La Plat	a County	Road 501 Bicycle/F	Pedestrian Trail						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$108 \$27	\$162 \$41					\$270 \$68
				\$135	\$2 <b>0</b> 3					\$338
SR55062.0	110 Goegle	in Gulch F	Road Overpass							

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH SR55062.0	F L L	STE L LO /ista Stree	C C C etscape - Route 160	A from milepo	\$150 \$38 \$1,057 <b>\$1,245</b> st 216 to milepo	ost 217				\$150 \$38 \$1,057 <b>\$1,245</b>
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	f	\$15 \$4 <b>\$19</b>	70				\$15 \$4 <b>\$19</b>
SR55062.0°	12 Lawson	HIII Unde	rpass - Route 145A	trom milepos	t /1 to milepost	<u>//2</u>				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L L	STE L LO	C C C	duction Project	\$111 \$27 \$862 <b>\$1,000</b>	irom milonost 10	NE to milepost 1	14		\$111 \$27 \$862 <b>\$1,000</b>
3K33002.0	13 03 330	vviidilie-v	enicle Collision Rei	<u>auction Projec</u>		rom milepost ic	o to milepost i	<u>14</u>		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L L	STE L LO	C C			\$108 \$27 \$14 <b>\$149</b>				\$108 \$27 \$14 <b>\$149</b>

## SR55219 - Region 5 Surface Treatment Pool

Alamosa County, Archuleta County, Chaffee County, Conejos County, Costilla County, La Plata County, Montezuma County, Montrose County, Rio Grande County, Saguache County, San Juan County, San Miguel County The Surface Treatment STIP Pool consists of projects and related work elements required to resurface highways in accordance with the CDOT Pavement Management Program. Work elements include environmental, design, utilities, Right-of-Way and Construction.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	Χ	\$75		\$3	\$3	\$3	\$239	\$323
	S	SHF	X	\$15		\$1			\$60	\$76
				\$90		\$4	\$3	\$3	\$299	\$399
SR55219.0	06 US 160	), Farming	gton Hill to Do	oubletree - Resurfac	cing - Route 1	160A from milep	oost 83 to milepo	ost 87		
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	С	\$10,282						\$10,282
	S	SHF	C	\$2,137						\$2,137
				\$12,419						\$12,419
SR55219.0	07 US 550	), N of Du	rango (Ph I)	PM - Resurfacing	- Route 550B f	rom milepost 24	4 to milepost 37			
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F	NH	С		\$911					\$911
	S	SHF	С		\$189					\$189
					\$1,100					\$1,100
SR55219.0	10 SH 17,	Alamosa	North - Resu	ırfacing - Route 01	7B from milep	ost 69 to milepo	ost 74			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	С		\$5,050					\$5,050
	S	SHF	С		\$1,050					\$1,050
					\$6,100					\$6,100
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SR55219.0	12 US 550	), Ridgwa	y to Montros	e - Resurfacing - F	Route 550B fror	n milepost 112	to milepost 117	<del>7</del>		
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
SUR	F	NH	С					\$4,801		\$4,801
	S	SHF	С					\$998 <b>\$5,799</b>		\$998 <b>\$5,799</b>
SR55219.0	)13 SH 145	5, Tellurid	e Spur South	n - Resurfacing - R	oute 145A from	n milepost 65 to	milepost 71			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C					\$5,127		\$5,127
	3	ЭПГ	C					\$1,065 <b>\$6,192</b>		\$1,065 <b>\$6,192</b>
SR55219.0	114 Resurfa	acing Des	<u>sign</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	D D	\$1,242	\$621 \$128	<b>¢750</b>	<b>\$750</b>	¢750	<b>6750</b>	\$1,863
	3	эпг	D	\$258 <b>\$1,500</b>	\$128 <b>\$749</b>	\$750 <b>\$750</b>	\$750 <b>\$750</b>	\$750 <b>\$750</b>	\$750 <b>\$750</b>	\$3,386 <b>\$5,249</b>
SR55219.0	15 US 285	: Resurfa	acing from the	e NM stateline towa	rds La Jara - R	oute 285A from	n milepost 0 to r	milepost 5		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	1310	С	\$118						\$118
SUR	F S	NH 1310	C C	\$8 \$8,000						\$8 \$8,000
	S	SHF	С	\$2 <b>\$8,128</b>						\$2 <b>\$8,128</b>
SR55219.0	17 US 160	)/US 491	South of Cor	tez - Route 160A fr	om milepost 20	to milepost 26				φο,120
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	Х	\$2,230						\$2,230
	S	SHF	Χ	\$464 <b>\$2,694</b>						\$464 <b>\$2,694</b>
SR55219.0	18 US 160	) Four Co	rners to US 4	191 - Route 160A fr	om milepost 7 t	to milepost 15				, ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
CDC	S	CDC	С	\$1,780						\$1,780
SR55219.0	)20 US 160	). Alamos	a Mill and Fil	\$1,780 I - Route 160A fro	m milepost 232	to milepost 23:	3			\$1,780
Program	Source	Type	<u>Phase</u>	2008	2009	2010		<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	C		\$2,388	<u>=0.0</u>	<u>=0</u>	==-=	<u>=0.0</u>	\$2,388
33.1	S	SHF	C		\$497					\$497
SR55219.0	)21 US 160	), South F	ork to Shaw	Creek - Route 160	\$2,885 OA from milepos	st 186 to milepo	ost 192			\$2,885
Program	Source	Type	Phase	2008	2009	2010		<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	C	<u>=555</u> \$52	\$5,795	2010	2011	<u> 2012</u>	2010	\$5,847
00.1	S	SHF	C	\$11	\$1,205					\$1,216
SR55219.0	)22 US 550	) Ridawa	v to Colona (	\$63 PM) - Route 550B	\$7,000 from milepost	104 to milepost	117			\$7,063
		-		•	•			2012	2012	Total
<u>Program</u> SUR	Source F	<u>Type</u> NH	<u>Phase</u> C	<u>2008</u>	<u>2009</u> \$811	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$811
SUR	S	SHF	C		\$169					\$169
SR55210 f	123 119 550	). Resurfa	acing on the	north side of Red M	\$980	Route 550R fro	m milenoet 70 t	to milenost 80		\$980
<u>51100213.0</u>		,, i (Coui le	aoning on the l	IO. III GIGG OF INCU IVI	Caritairi ass -		miliopost 70	to micpost og		

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	S	1310	С	\$8,000						\$8,000
SR55219.0	24 US 160	at CR 22	<u> 22/223 - Rou</u>	<b>\$8,000</b> te 160A from milepo	st 93 to milep	ost 95				\$8,000
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C			\$1,655 \$344 <b>\$1,999</b>				\$1,655 \$344 <b>\$1,999</b>
SR55219.0	25 US 24/2	285 Johns	son Village N	North - Route 024A fi	om milepost 2	. ,	226			<b>41,000</b>
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C			\$4,748 \$986				\$4,748 \$986
SD55210.0	26 119 550		ace to Silver	ton - Route 550B fro	m milonost 61	\$5,734				\$5,734
Program	_	Type	Phase	2008	2009	2010	2011	2012	2013	Total
SUR	<u>Source</u> F	NH	C	<u>2000</u>	2003	\$5,286	<u>2011</u>	2012	2013	\$5,286
	S	SHF	С			\$1,098 <b>\$6,384</b>				\$1,098 <b>\$6,384</b>
SR55219.0	27 US 285	La Jara	to Alamosa -	Route 285A from m	ilepost 24 to r					ψ0,004
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C				\$4,954 \$1,030 <b>\$5,984</b>			\$4,954 \$1,030 <b>\$5,984</b>
SR55219.0	28 US 160	Fort Gar	land East PN	M - Route 160A from	milepost 258	to milepost 269	9			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C			\$827 \$172 <b>\$999</b>				\$827 \$172 <b>\$999</b>
SR55219.0	29 SH 145	Norwood	d to Placervil	le Chipseal - Route	145A from mil	epost 84 to mile	epost 107			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C			\$1,076 \$223 <b>\$1,299</b>				\$1,076 \$223 <b>\$1,299</b>
SR55219.0	30 US 160	/285 Mor	ite Vista Inte	rsection - Route 160	A at milepost					, , ==
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C				\$509 \$105			\$509 \$105
SD55210.0				! Intersection - Route	1724 from m	nilonast 20 ta m	\$614			\$614
	_					•		2012	2012	Total
<u>Program</u> SUR	<u>Source</u> F	<u>Type</u> NH	<u>Phase</u> C	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u> \$2,802	<u>2012</u>	<u>2013</u>	<u>Total</u> \$2,802
0011	S	SHF	C				\$582			\$582
SR55219.0	32 SH 140	NM State	eline to Hesp	perus Chipseal - Rou	ite 140A from	milepost 0 to n	<b>\$3,384</b> nilepost 20			\$3,384
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
SUR	F S	NH SHF	C C				\$907 \$189 <b>\$1,096</b>			\$907 \$189 <b>\$1,096</b>

SR55219.0	33 US 285	Center N	North & South -	- Route 285B from	n milepost 69 to	milepost 76				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C					\$2,803 \$582		\$2,803 \$582
SR55219.0	)34 US 550	) North Pl	n II Chipseal (F	PM) - Route 550B	from milepost 3	37 to milepost 5	<u>50</u>	\$3,385		\$3,385
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	2011	<u>2012</u>	<u>2013</u>	Total
SUR	F	NH	С				<del></del>	\$907		\$907
	S	SHF	С					\$189 <b>\$1,096</b>		\$189 <b>\$1,096</b>
SR55219.0	35 US 160	Yellow J	lacket to Keyal	n Grande Chipsea	al (PM) - Route	160A from mile	post 117 to mil			\$1,090
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	С					\$827		\$827
	S	SHF	С					\$172 <b>\$999</b>		\$172 <b>\$999</b>
SR55219.0	037 US 160	) Towaoc	towards Corte	z - Route 160A fro	om milepost 20	to milepost 35				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C						\$2,481 \$515	\$2,481 \$515
	3	эпг	C						\$2,996	\$2, <b>996</b>
SR55219.0	039 US 160	) Alamosa	a East - Route	160A from milepo	st 234 to milep	ost 244				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	NH SHF	C C						\$2,750 \$571	\$2,750 \$571
									\$3,321	\$3,321
<u>SR55219.0</u>	140 US 285	Antonito		285A from milepo	•					
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
SUR	F S	NH SHF	C C						\$2,750 \$571	\$2,750 \$571
SD55210 0	M1 I IS 160	) South E	ork to Shaw Cr	eek (PM) - Route	1604 from mile	anast 186 ta mi	longet 104		\$3,321	\$3,321
				, ,		•		2012	2012	Total
Program SUR	F	<u>rype</u> NH	<u>Phase</u> C	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u> \$620	<u>Total</u> \$620
SUK	S	SHF	С						\$129	\$129
SR55219.0	)42 US 285	S. of Ro	meo towards L	a Jara - Route 28	35A from milepo	ost 13 to milepo	ost 26		\$749	\$749
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	NH	С						\$910	\$910
	S	SHF	С						\$189 <b>\$1,099</b>	\$189 <b>\$1,099</b>
									<b>\$1,099</b>	\$1,099
<b>SR56157</b> Ouray Cou		Ige Pool	I	requ Wor Con mair	Bridge-On STI lired to repair of k elements inclustruction. In action training the existence, Critical	r replace struct ude Environme Idition, there ar sting structures	ures listed in the ental, Design, Use three identific The sub-pro	e CDOT Bridge Itilities, Right-ol ed sub-program grams are Prev	e select list. f-Way and ns to address	
Dro	0	T	Dhasa	2002	2000	2040	0044	2042	2042	T-4.1
<u>Program</u>	Source F	<u>Type</u> BR	<u>Phase</u> D	2008 \$1,009	<u>2009</u> \$3	<u>2010</u> \$3	<u>2011</u> \$3	<u>2012</u> \$3	<u>2013</u> \$3	<u>Total</u> \$1,024
BRS						~ 2		83	*3	<b>%1 (1)2</b> 4

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	S	SHF	D	\$203	\$1				\$1	\$205
SR56157.0	01 US 550	) Mineral	Creek (M-(	<b>\$1,212</b> 06-K) - Route 550	\$4 B from milenos	\$3 t 70 to milenos	<b>\$3</b> st 71	\$3	\$4	\$1,229
01100101.0	01 00 000	, iviii iciai	OICCK (IVI-C	<u> </u>	попт пішероз	t 70 to milepos	<u>, , , , , , , , , , , , , , , , , , , </u>			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$1,276	\$1,198					\$2,474
	S	SHF	С	\$319 <b>\$1,595</b>	\$299 <b>\$1,497</b>					\$618 <b>\$3,092</b>
SR56157.0	06 R5 Brid	lge Preve	ntative Mai		Ψ1,+31					Ψ3,032
D	0	т	Dhara	2000	0000	0040	0044	0040	0040	T-4-1
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$189	\$194	\$192	\$174	\$211	\$219	\$1,179
	S	SHF	С	\$47 <b>\$236</b>	\$48 <b>\$242</b>	\$47 <b>\$239</b>	\$43 <b>\$217</b>	\$52 <b>\$263</b>	\$54 <b>\$273</b>	\$291 <b>\$1,470</b>
SR56157.0	07 R5 Criti	ical Bridg	e Repairs	4200	<b>V</b>	<b>4200</b>	<b>4</b> 2	Ψ200	<b>42.0</b>	<b>V</b> 1,11 <b>0</b>
Drogram	Course	Tuno	Dhasa	2008	2009	2010	2011	2012	2012	Total
<u>Program</u>	Source -	<u>Type</u>	<u>Phase</u>			<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C	\$132 \$33	\$135 \$34	\$134 \$33	\$121 \$30	\$148 \$36	\$152 \$38	\$822 \$204
	3	Sili	C	\$1 <b>65</b>	\$169	\$1 <b>67</b>	\$1 <b>51</b>	\$1 <b>84</b>	\$1 <b>90</b>	\$1, <b>026</b>
SR56157.0	08 R5 Criti	ical Culve	ert Repairs							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	D	\$872	\$899	\$1,592	\$804	\$975	\$1,011	\$6,153
	S	SHF	D	\$218	\$224	\$398	\$201	\$243	\$252	\$1,536
SR56157.0	00 116 24	Granita (	Culvert Bon	\$1,090	\$1,123	\$1,990	\$1,005	\$1,218	\$1,263	\$7,689
<u>3N30137.0</u>	09 03 24,	Granite	<u>Juiveit Kep</u>	<u>iacement</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	D	\$1						\$1
SR56157.0	11 D5 Drid	lao Donai	ir Pool	\$1						\$1
<u>3K30137.0</u>	II KS BIIU		<u> </u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$80						\$80
	F	BR	M		\$80	\$80	\$80	\$80	\$80	\$400
	S S	SHF SHF	C M	\$20	\$20	\$20	\$20	\$20	\$20	\$20 \$100
	O	Orn	IVI	\$100	\$100	\$100	\$100	\$100	\$100	\$ <b>600</b>
SR56157.0	12 Bear Cı	reek Brid	ge - Route	550B from milepos						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$80		\$475	\$1,064	\$1,306	\$1,357	\$4,282
	S	SHF	С	\$20		\$118	\$266	\$326	\$339	\$1,069
				\$100		\$593	\$1,330	\$1,632	\$1,696	\$5,351

# SR56689 - R5 RPP Non-Regionally Significant Pool

Alamosa County, Archuleta County, Rio Grande County

The Non-Regionally Significant RPP STIP Pool consists of projects and related work elements required to fund, advertise and construct projects, or portions of projects. These projects are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
RPP	S	SHF	X	\$380 <b>\$380</b>	\$2 <b>\$2</b>	\$4 <b>\$4</b>	\$3 <b>\$3</b>	\$3 <b>\$3</b>	\$2 <b>\$2</b>	\$394 <b>\$394</b>

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Tota
RPP	F	NH	С	\$240		\$123	\$123	\$123	\$123	\$732
	S	SHF	D	\$52		\$26	\$26	\$26	\$26	\$156
				\$292		\$149	\$149	\$149	\$149	\$88
SR56689.0	002 US 160	Florida F	River to 1 Mile	East of Bayfield -	Route 160A fr	om milepost 93	to milepost 95			
Program Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Tota
RPP	F	NH	С	\$1,178	\$888	\$1,335				\$3,40
	S	SHF	С	\$245	\$184	\$277				\$70
SD56680 (	004 Enviror	mental M	Monitorina Monitorina	\$1,423	\$1,072	\$1,612				\$4,10
51130003.0	DO4 LITVII OI		_							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
RPP	S	SHF	M	\$10 <b>\$10</b>						\$1 <b>\$1</b>
SR56689.0	005 US 160	), Main &	6th Streets in A	Alamosa - Conve	rt to One-Way	P - Route 160A	A from milepos	t 232 to milepost	233	
Program Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
RPP	S	1310	С	\$500						\$50
SR56689.0	014 US 550	), Ridgwa	y to Colona. R	\$500 esurfacing/recons	struction - Ro	ute 550B from m	nilepost 104 to	milepost 117		\$50
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	<u>2012</u>	<u>2013</u>	Tota
				<u>2000</u>	<u>2000</u>	2010	2011		2010	
RPP	F F	NH NH	C D		\$41	\$124	\$459	\$860		\$86 \$62
	s S	SHF	C		Ψ	ψ·Ξ·	Ψίου	\$179		\$17
	S	SHF	D		\$8	\$25	\$95			\$12
SD56680 (	17 119 24	/ I I S 285	Johnson Villag	ge Intersection In	\$49	\$149	\$554	\$1,039		\$1,79
					•					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
RPP	S	1310	С	\$17 <b>\$17</b>						\$1 <b>\$1</b>
SR56689.0	020 US 550	/Roosa A	ve Intersection	<u>Improvements</u>						
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
RPP	F	NH	С	\$8						\$
	S	SHF	C	\$2						\$
				\$10						\$1
R56689.0	023 US 160	/US 491	South of Corte	z (Corridor) - Roı	ute 160A from I	milepost 21 to m	ilepost 27			
	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Tota
<u>Program</u>	S	SHF	С	\$163						\$16
		A 11 1	С	\$654						\$65
Program GAM RPP	F	NH		0.400						\$13
GAM		NH SHF	С	\$136						\$95
GAM RPP	F S	SHF		\$953	160A from mile	epost 83 to mile	post 89			
GAM RPP 6R56689.0	F S 025 US 160	SHF ), Farming	gton Hill to Dou	<b>\$953</b> bletree - Route				2012	2012	Ta4
GAM RPP <u>SR56689.0</u> Program	F S 025 US 160 Source	SHF ), Farming Type	gton Hill to Dou	<b>\$953</b> bletree - Route  2008	160A from mile	epost 83 to mile	<u>2011</u>	<u>2012</u>	<u>2013</u>	
GAM RPP GR56689.0 Program	F S 025 US 160 Source S	SHF  O, Farming  Type  1310	gton Hill to Dou <u>Phase</u> C	\$953 bletree - Route 2008 \$2,620				<u>2012</u>	<u>2013</u>	\$2,62
GAM RPP GR56689.0 Program	F S 025 US 160 Source	SHF ), Farming Type	gton Hill to Dou	\$953 bletree - Route 2008 \$2,620 \$750				<u>2012</u>	<u>2013</u>	\$2,62 \$75
GAM RPP GR56689.0 Program RPP	F S 025 US 160 Source S S	SHF  7. Farming  Type  1310  SHF	gton Hill to Dou Phase C C	\$953 bletree - Route 2008 \$2,620	2009	2010	<u>2011</u>		<u>2013</u>	\$2,62 \$75
GAM RPP SR56689.0 Program RPP	F S 025 US 160 Source S S	SHF  Type  1310 SHF  Passing	gton Hill to Dou Phase C C	\$953 bletree - Route 2008 \$2,620 \$750 \$3,370	2009	2010	<u>2011</u>		<u>2013</u> <u>2013</u>	Tota \$2,62 \$75 <b>\$3,37</b>
GAM RPP SR56689.0 Program RPP	F S 025 US 160 Source S S 030 US 160	SHF  7. Farming  Type  1310  SHF	pton Hill to Dou Phase C C Lane between	\$953 bletree - Route 2008 \$2,620 \$750 \$3,370 Monte Vista and	<u>2009</u> I Alamosa - Ro	2010 2010 ute 160A from m	2011 nilepost 222 to	milepost 226		\$2,62 \$75 <b>\$3,37</b>

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	F	NH	D			\$41	\$41	\$524	\$303	\$909
	S	SHF	С						\$288	\$288
	S	SHF	D			\$8 <b>\$49</b>	\$8 <b>\$49</b>	\$109 <b>\$633</b>	\$63	\$188
SR56689 0	31 US 160	) Safety In	nprovements W. of	Pagosa Spgs 1	near Hurt Dr	*	•	•	<b>\$2,038</b> 133	\$2,769
<u>01100000.0</u>	01 00 100		•				•	•		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	D					\$82	\$248	\$330
	S	SHF	D					\$17	\$51	\$68
CD56600.0	22 DE Into	roostion l	maravamanta					\$99	\$299	\$398
<u>5R30009.0</u>	ISZ KS IIILE	rsection i	<u>mprovements</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С			\$1,114	\$1,114	\$1,114	\$1,114	\$4,456
	S	SHF	С			\$231	\$231	\$231	\$231	\$924
05-000						\$1,345	\$1,345	\$1,345	\$1,345	\$5,380
SR56689.0	133 R5 Shc	oulder Imp	<u>rovements</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С				\$1,155	\$330		\$1,485
	S	SHF	С				\$240	\$68		\$308
							\$1,395	\$398		\$1,793
SR56690	- R5 Brid	lge Off S	System Pool	require Commi	d to repair or	Pool consists or replace structure ements include onstruction.	es selected by	the Special Hi	ghway	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	C	\$80						\$80
	L	L	С	\$15						\$15
SR56690.0	01 West C	at Creek	Bridge	\$95						\$95
<u>51100000.0</u>		at Orock	<u> </u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С	\$80						\$80
	L	L	С	\$15						\$15
				\$95						\$95
SR56690.0	001 West C	at Creek	<u>Bridge</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	#	С	\$360						\$360
	L	#	С	\$90						\$90
				\$450						\$450
SR56690.0	002 Beaver	Creek Br	<u>idge</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	#	С	\$203						\$203
	L	#	С	\$51						\$51
	L	LO	С	\$714						\$714
0050000			- 1404 D : 1	\$968						\$968
SR56690.0	003 Chaffee	e County I	Road 191 Bridge	(Arkansas River)						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С	\$35						\$35
	L	L	С	\$9						\$9
				\$44						\$44
SR56690.0	004 Harebe	II Drive B	ridge (Archuleta	County)						

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С		\$1,098					\$1,098
	L	L	С		\$274 <b>\$1,372</b>					\$274 <b>\$1,372</b>
SR56690.0	05 Lightne	er Creek B	ridge (La Plata	a County)	Ų 1,01 <u>2</u>					Ų.,O. <u></u>
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С			\$402				\$402
	L	L	С			\$101 <b>\$503</b>				\$101 <b>\$503</b>
						·				Ψ000
SR56691	- R5 CM	AQ Pool					nsportation proj fic congestion in			
				•	•		nance areas und enerally smaller,			
Archuleta C	County, Sa	n Miguel (	County	capa	city, the enviro	nment and are	non-controversi	al. Work elem	ents include	
					rograms.	agn, oundes, Ri	ight-of-Way, Co	onstruction or ivi	iscellarieous	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	C C	\$54 \$11			\$331 \$68	\$331 \$68	\$331 \$68	\$1,047 \$215
	-	-	Ü	\$65			\$399	\$399	\$399	\$1,262
SR56691.0	05 Mainte	nance 07	Tell/Mtn Villag	e Truck-Mounted	<u>Sweeper</u>					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	M M	\$9 \$2						\$9 \$2
	L	L	IVI	\$11						\$11
SR56691.0	06 08 CD0	OT Mainte	nance Tellurid	e - Route 145A fr	om milepost 70	to milepost 72	•			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F S	AQC SHF	M M	\$207 \$43						\$207 \$43
	O	Orn	IVI	\$ <b>250</b>						\$250
SR56691.0	07 08 Telli	<u>uride Stre</u>	et Sweeper							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	M M	\$124 \$26						\$124 \$26
	L	L	IVI	\$1 <b>50</b>						\$1 <b>50</b>
SR56691.0	08 09 Pag	osa Stree	t Paving							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	M M		\$142 \$29					\$142 \$29
	<b>L</b>	L	IVI		\$171					\$1 <b>71</b>
SR56691.0	009 Mainte	nance Pag	gosa De-icer -	Route 160A from	milepost 138 to	milepost 144				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CMA	F	AQC	M		\$20	\$20				\$40
	S	SHF	М		\$4 <b>\$24</b>	\$4 <b>\$24</b>				\$8 <b>\$48</b>
SR56691.0	10 Tellurid	le De-icer								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CMA	F	AQC	M		\$11	\$11				\$22

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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	L	L	M		\$2 <b>\$13</b>	\$2 <b>\$13</b>				\$4 <b>\$26</b>
SR56691.0	11 09 Mou	ıntain Villa	ge Combo Unit/Tru	<u>ck</u>	<b>\$13</b>	φis				<b>\$20</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	M M		\$124 \$25 <b>\$149</b>					\$124 \$25 <b>\$149</b>
SR56691.0	12 Mounta	in Village	<u>De-icer</u>							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	M M		\$6 \$2 <b>\$8</b>	\$3 \$1 <b>\$4</b>				\$9 \$3 <b>\$12</b>
SR56691.0	13 Mainter	nance Tell	uride/Mtn Village D	e-icer - Route 1	45A from mile	post 70 to milep	ost 72			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F S	AQC SHF	M M		\$20 \$4 <b>\$24</b>	\$20 \$4 <b>\$24</b>				\$40 \$8 <b>\$48</b>
SR56691.0	14 FY 10 F	Pagosa St	reet Paving		·	,				•
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CMA	F L	AQC L	M M			\$245 \$51 <b>\$296</b>				\$245 \$51 <b>\$296</b>
SR56691.0	15 FY 10 N	<u>Maintenan</u>	ce Pagosa De-icer	<u>Tankard</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
СМА	F S	AQC SHF	M M			\$20 \$4 <b>\$24</b>				\$20 \$4 <b>\$24</b>

#### SR56692 - R5 Congestion Relief Pool

Archuleta County, La Plata County

The objective of the Congestion Relief Program is to show measurable improvements to congestion on the State Highway System. The funding may only be used on segments of highway that have a volume to capacity ratio of 0.85 or greater during the 30th highest hourly volume. Eligible activities include: access management, signal timing, ramp metering, turn lanes, median separators, incident management, alternative modes, and TDM/ITS strategies. Other major construction projects such as interchange reconstruction, new travel lanes and transit facilities are eligible if the benefit of the congestion relief dollars can be tracked. Congestion Relief funds are not eligible for indirect mobility projects such as Preliminary Engineering (PE), Environmental Assessments (EA) and Environmental Impact Statement (EIS) studies as these activity expenditures would not contribute towards any measurable result in performance, and the studies may take a long time to be completed.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>	
COR	F	NH	X				\$1	\$1		\$2	
							\$1	\$1		\$2	
SR56692.0	02 US 160	/550, Farr	mington Hill Fourth	Lane Constructi	on - Route 16	60A from milepo	st 86 to milepo	st 105, -	Route 550A from mil	epost 0 t	
_	_										
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>	
COR	F	NH	С	\$145						\$145	
	S	SHF	С	\$30						\$30	
				\$175						\$175	
SR56692 0	SR56692 003 US 160 & CR 222/223 Intersection Relocation - Route 160A from milenost 93 to milenost 95										

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
COR	F	NH	С		\$152	\$134				\$286
•••	S	SHF	C		\$32	\$28				\$60
					\$184	\$162				\$346
SR56692.0	004 US 550	through	<u> Durango - Route 5</u>	50B from milepo	ost 21 to milep	ost 25				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
COR	F	NH	С				\$94			\$94
	S	SHF	С				\$19			\$19
							\$113			\$113
SR56692.0	005 Region	5 Interse	ction Improvement	<u>S</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	NH	С					\$144		\$144
	S	SHF	С					\$29		\$29
								\$173		\$173
SR56692.0	006 US 160	), Safety I	mprovements W. o	f Pagosa Spring	gs at Hurt Dr.	- Route 160A	from milepost	138 to milepost	<u>141</u>	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	NH	С						\$147	\$147
	S	SHF	С						\$30	\$30
									\$177	\$177
					•			sial. Work elem d Construction.		
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F	NH	С		\$699	\$575	\$612	\$645	\$676	\$3,207
	S	SHF	С		\$78	\$64	\$68	\$72	\$76	\$358
					\$777	\$639	\$680	\$717	\$752	\$3,565
SR56702.0	002 US 550	/US 160	Geometric Improve	ments - Route	160A from mile	epost 86 to mil	epost 105, - R	oute 550A from	milepost 0 to n	nilepost 17
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F	NH	С	\$270						\$270
	S	SHF	С	\$30						\$30
CDE6702.0	002 110 460	\\\/:Idlifa [	Datastian Drainat	\$300 Doute 1604 fro	m milanaat 0.4	to mileneet 07	,			\$300
	<u> </u>		<u> Detection Project -</u>		·	·				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	STA	С	\$159						\$159
LIOT	S	SHF	C	\$18						\$18
НОТ	F S	NH SHF	C C	\$117 \$13						\$117 \$13
	J	0.11	J	\$307						\$3 <b>07</b>
SR56702.0	05 US 160	at CR 22	22/223 - Route 160	·	t 93 to milenos	+ 05				
						<u>st 35</u>				
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	Source	<u>Type</u>	<u>Phase</u>	2008			<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
<u>Program</u> HAZ	_			·			<u>2011</u>	<u>2012</u>	<u>2013</u>	

\$670

\$670

Hot Spots Pool funds location specific treatments to that improve traffic flow and safety. These projects are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HOT	F L	STA LO	C C	\$227 \$200	\$344	\$287	\$192	\$288	\$288	\$1,626 \$200
	S	SHF	С	\$47 <b>\$474</b>	\$72 <b>\$416</b>	\$72 <b>\$359</b>	\$49 <b>\$241</b>	\$73 <b>\$361</b>	\$73 <b>\$361</b>	\$386 <b>\$2,212</b>

#### SR56704 - R5 Rockfall Mitigation Pool

Montrose County

The CDOT Rockfall Program was created in 1996 to track rockfall information, implement a rating system, and mitigate potential hazardous areas. To determine which sites statewide are of high priority, several factors are analyzed, including slope profile, geological characteristics, and traffic statistics. This information is then incorporated into the Colorado Rockfall Hazard Rating System, and the sites are prioritized and selected on their ratings. CDOT Regions receiving rockfall mitigation funding STIP the funds into the Regions Rockfall Mitigation Pools.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RFM	F S	STA SHF	C C	\$901 \$187 <b>\$1,088</b>	\$923 \$192 <b>\$1,115</b>					\$1,824 \$379 <b>\$2,203</b>
SR56704.0	01 SH 141	Emerger	cy Rockfall	- Route 141A at mil	epost 78					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
TCC	S	SHF	С	\$141 <b>\$141</b>						\$141 <b>\$141</b>

#### SR56705 - R5 Signals - Traffic

Traffic Signals Pool provides new or improved traffic signals, signage and/or turn lanes, where warranted. These projects are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SGN	F	STA	С	\$266	\$234	\$203	\$136	\$203	\$203	\$1,245
	S	SHF	С	\$49	\$48	\$41	\$28	\$42	\$42	\$250
				\$315	\$282	\$244	\$164	\$245	\$245	\$1,495

### SR56706 - R5 Safety Enhancement Pool

Safety Enhancement STIP Pool funds are used in conjunction with highway resurfacing, restoration, and rehabilitation projects. Eligible activities include:geometric improvements (such as construction of auxiliary lanes, shoulder widening, and drainage);otraffic control measures (such as installation of rumble strips, pavement markings, and signs);oroadside interventions (such as guardrail installation, culvert extensions, and removal of obstacles); andoimprovement of private and public access points.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	F S	STA SHF	C	\$472 \$118	\$554 \$115	\$496 \$102	\$328 \$67	\$493 \$102	\$333 \$69	\$2,676 \$573
	J	Orn	J	\$590	\$669	\$598	\$395	\$595	\$402	\$3,249

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
MTO	S	SHF	С	\$10,337 <b>\$10,337</b>	\$10,623 <b>\$10,623</b>	\$10,925 <b>\$10,925</b>	\$10,949 <b>\$10,949</b>	\$11,187 <b>\$11,187</b>	\$11,445 <b>\$11,445</b>	\$65,466 <b>\$65,46</b> 6
SR56809	- R5 Gam	ning Mai	int							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
GMT	S	SHF	С	\$171 <b>\$171</b>	\$180 <b>\$180</b>					\$351 <b>\$351</b>
SR56819	- R5 Mair	ntenanc	e SQ							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MSQ	S	SHF	С	\$15,475 <b>\$15,475</b>	\$15,903 <b>\$15,903</b>	\$16,354 <b>\$16,354</b>	\$16,391 <b>\$16,391</b>	\$16,748 <b>\$16,748</b>	\$17,133 <b>\$17,133</b>	\$98,004 <b>\$98,004</b>
SR56820	- R5 Mair	nt Snow	& Ice							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MTS	S	SHF	С	\$6,616 <b>\$6,616</b>	\$6,800 <b>\$6,800</b>	\$6,993 <b>\$6,993</b>	\$7,008 <b>\$7,008</b>	\$7,161 <b>\$7,161</b>	\$7,325 <b>\$7,325</b>	\$41,903 <b>\$41,903</b>
SR57001 Pool	- R5 Safe	Routes	s to Schools	en sc to im vic	ne Safe Routes acourage childre hool; to make w facilitate the pla prove safety, al cinity of schools	en, including the valking and bicy anning, develop nd reduce traffic .This program i	ose with disability cling to school oment and implo c, fuel consump s 100% federall	ties, to walk and safe and more a ementation of potion, and air potion funded, and r	d bicycle to appealing; and rojects that will ollution in the managed	

#### SR57001.001 Town of Ridgway

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connections between locations, and installing signs.

through CDOT. Grants are awarded through a statewide competitive process, and in proportion to the geographic distribution of the student population K-8 grades. Ten to thirty percent of the total Safe Routes to School funds are dedicated to non-infrastructure (education and encouragement) projects, with remaining funds going towards infrastructure (capital) projects and staffing a full-time Safe Routes Coordinator position at CDOT.A few general examples of infrastructure projects follow: installing bicycle parking facilities, facilities to slow traffic, street striping (bicycle lanes, crosswalks), installing or improving sidewalks, developing off-street bicycle and pedestrian facilities, increasing

<u>Program</u> SAR	<u>Source</u> F	<u>Type</u> MISC	<u>Phase</u> C	2008 \$54 <b>\$54</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$54 <b>\$54</b>
SSL5914 County C			- Chaffee							
Chaffee Co	ounty									
<u>Program</u> ENH	Source F L	<u>Type</u> STE L	<u>Phase</u> D D	2008 \$317 \$79 <b>\$396</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$317 \$79 <b>\$396</b>
SSL6474 Luis Stre			) (FY08)-San							
Costilla Co	unty									
<u>Program</u> ENH	Source F L L	Type STE L LO	Phase  D C C	2008 \$206 \$51 \$155 <b>\$412</b>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total \$206 \$51 \$155 <b>\$412</b>
Earmark#	<b>#42, 87, 9</b> unty - Rou	0	reek Pass	two-l add	lane configurati	on throughout es and left turr	he Narrows; add the entire projec a lanes, and con	t limits, except	the Narrows;	
Program 7PE 7TH	Source F S S	Type NH SHF 7POT	Phase C C C	2008 \$3,360 \$5,460 \$651 <b>\$9,471</b>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total \$3,360 \$5,460 \$651 <b>\$9,471</b>
Line to D	<b>urango E</b> ounty - Roเ	armark	exico State #45 from milepost 0	from right spec pede	MP 1.0 to US 7 -of-way acquisities, installation estrian bridge of	160, with realigation, construction of deer fencing underpass at	e existing four-la gnment of county ion of four wildlif g and deer gual Sunnyside, and flobile Home Par	road intersective crossings for rds, construction possible constructions.	ons, multiple n of a	
Program 7PE 7TH GAM	Source F S S S	Type NH SHF 7POT SHF	Phase C C R C	2008 \$3,766 \$1,183 \$17,000 \$2,000 \$23,949	2009 \$768 <b>\$768</b>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total \$4,534 \$1,183 \$17,000 \$2,000 \$24,717

#### SSP4016 - US 160, Jct. SH 3 to Florida River Earmark #86, 40

La Plata County - Route 160A from milepost 86 to milepost 105, - Route 550A from milepost 15 to milepost 17 This project includes: widening of the highway from two lanes to four lanes; construction of a trumpet interchange at US 160/US 550 (south); construction of single-point urban interchanges at CR 233 and SH 172; relocation of CR 222/223 to the east of the Florida River; realignment of the US 160/CR 502 intersection; and consolidation of accesses.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
7PE 7TH	F S 7	NH SHF 7POT	C C C	\$1,088 \$844 \$1,200	\$761					\$1,849 \$844 \$1,200
				\$3,132	\$761					\$3,893
SSW5680 Verde Na			Road Mesa							
Montezuma	a County									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FED	F	FL	С	\$225 <b>\$225</b>	\$10,269 <b>\$10,269</b>					\$10,494 <b>\$10,494</b>
SSW6436 (FY08)-Do			D Ave Sidewalk							
Montezuma										
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
ENH	F L	STE L	C C	\$112 \$28 <b>\$140</b>						\$112 \$28 <b>\$140</b>
SSW6470 - Escalan			D (FY08)-AR	Т						
La Plata Co		J								
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$203						\$203
	L L	L LO	C C	\$51 \$649 <b>\$903</b>						\$51 \$649 <b>\$903</b>
SSW6500 (FY08)-Pa			D c Ped Bridge							
Archuleta (			-							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F	STE	С	\$110						\$110
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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>		
	L	L	С	\$28 <b>\$138</b>						\$28 <b>\$138</b>		
SSW6508 - UNOBLIGATED (FY08)-Juanita Bridge												
Archuleta C	County											
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>		
BRO	F L	BRO L	C C	\$549 \$151 <b>\$700</b>						\$549 \$151 <b>\$700</b>		
					Region	5 Total						
Program	<u>Desci</u>	<u>ription</u>		2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>		
7PE 7TH BRO	Strate	egic Earm egic Proje	cts	\$15,701 \$18,851 \$2,257	\$1,529 \$1,372	\$503				\$17,230 \$18,851 \$4,132		
BRS CDC	Bridge	Bridge Off Systems Bridge On Systems CDC Funds		\$4,499 \$1,780	\$3,135	\$3,092	\$2,806	\$3,400	\$3,526	\$20,458 \$1,780		
CMA	Ū	estion ation/Air C	Quality	\$476	\$389	\$385	\$399	\$399	\$399	\$2,447		
COR	Cong	estion Re	lief	\$175	\$184	\$162	\$114	\$174	\$177	\$986		
ENH	Enha	ncement		\$3,492	\$2,633	\$832	\$791	\$791	\$792	\$9,331		
FED	Fede	ral Lands		\$225	\$10,269					\$10,494		
GAM	Gami	-		\$2,163						\$2,163		
GMT		enance-G	_	\$171	\$180					\$351		
HAZ		rd Elimina	ation	\$1,147	\$777	\$639	\$680	\$717	\$752	\$4,712		
HOT	Hot S			\$604	\$416	\$359	\$241	\$361	\$361	\$2,342		
MSQ	Maint Quali	enance S ty	system	\$15,475	\$15,903	\$16,354	\$16,391	\$16,748	\$17,133	\$98,004		
MTO		enance ( <sup>-</sup> ations)	Traffic	\$10,337	\$10,623	\$10,925	\$10,949	\$11,187	\$11,445	\$65,466		
MTS	Maint	enance (	S&I)	\$6,616	\$6,800	\$6,993	\$7,008	\$7,161	\$7,325	\$41,903		
RFM	Rockt	fall Mitiga	tion	\$1,088	\$1,115					\$2,203		
RPP	Regio Progr	nal Priori am	ty	\$6,910	\$1,123	\$3,308	\$3,495	\$3,666	\$3,833	\$22,335		
SAE	Safet	y Enhanc	ement	\$590	\$669	\$598	\$395	\$595	\$402	\$3,249		
SAR	Safe	Routes to	Schools	\$54						\$54		
SGN	Signa	ıl		\$315	\$282	\$244	\$164	\$245	\$245	\$1,495		
SUR	_	ce Treatn	nent	\$32,776	\$18,814	\$17,169	\$11,831	\$18,224	\$12,535	\$111,349		
TCC	TC C	ontingend	у	\$141						\$141		
				\$125,843	\$76,213	\$61,563	\$55,264	\$63,668	\$58,925	\$441,476		

### SDR0149 - UNOBLIGATED-Regional Traffic Signal Improvements: De

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$1,045 <b>\$1,045</b>						\$1,045 <b>\$1,045</b>

### SDR3404 - I-70: SH58 Interchange (SAFETEA LU Demos 55, 71)

Jefferson County - Route 058A from milepost 0 to milepost 5, - Route 070A from milepost 265 to milepost 266

Interchange reconstruction for eastbound I-70 to westbound SH-58 and eastbound SH-58 to westbound I-70 movements, plus revision of 44th Ave (Ward Rd. south) ramps with future funding. Demo IDs 055, 071, and 032, which represent SAFETEA-LU earmarks, assigned by FHWA.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	2012	2013	<u>Total</u>
DIS	F	NHD	С	\$290						\$290
LOC	F	1	С	\$1,756	\$1,756					\$3,512
	L	L	С	\$439	\$439					\$878
	0	LO	С	\$1,548	\$1,548					\$3,096
RPP	0	LO	С	\$7,303						\$7,303
	S	1310	С	\$15,000						\$15,000
				\$26,336	\$3,743					\$30,079

### SDR3405 - I-225:I-70-Parker Rd (63, 81)corr imprs,\$9.5 to widen 2nd-Al

Arapahoe County - Route 225A from milepost 4 to milepost 12

Widen from 4 to 6 lanes and reconstruct existing pavement andbridges; improve alignments; drainage and signing. Demo IDs063 & 081, which represent SAFETEA-LU earmarks, assignedby FHWA. \$9,500,000 of funding in FY 2008 and FY 2009 is towiden the lanes from 2nd Avenue to Alameda Avenue (northramps).

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MOB	F S	IM SHF	C C	\$8,236 \$2,059	\$1,916 \$480					\$10,152 \$2,539
RPP	S	1310	С	\$16,700 <b>\$26,995</b>	\$2,396					\$16,700 <b>\$29,391</b>

# SDR3412 - Roadway Reconstruction Project

The Roadway Reconstruction project consists of various projects and related work elements required to reconstruct highways at the end of the useful life in accordance with the CDOT Pavement Management Program. Work elements include environmental, design, utilities, Right-of-Way and Construction.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	0	L	С	\$340 <b>\$340</b>						\$340 <b>\$340</b>

# SDR3417 - SH2: YaleAve to IliffAve (MP 1.506 - MP

Denver County - I	Route 002A	at milepost 2
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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	LO	С	\$3 <b>\$3</b>						\$3 <b>\$3</b>
SDR3934	- West C	orridor	(EIS/PE)	Stuc	dy corridor inclu	des RTD overn	match for related	d CDOT salaries	3	
Denver Cou 006G from										
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	0	LO	С	\$541 <b>\$541</b>						\$541 <b>\$541</b>
SDR5017 to US-6 E			D-C-470: I-70 Ph							
	County - Ro		from milepost							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STU	С	\$414 <b>\$414</b>						\$414 <b>\$414</b>
SDR5067 (replace 6		-	Bridge			t and improve i	nterchange. Pro Avenue.	oject alsoinclude	es 8-lane	
Denver Cou to milepost		e 025A fr	rom milepost 0							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	1310	С	\$33 <b>\$33</b>						\$33 <b>\$33</b>
SDR5073 Alameda Denver Cot 257 to mile milepost 0 to	to 6th Avunty - Rout post 284,	<b>/e.</b> te 006G fi - Route 0	rom milepost	in th inter Blvd right whic	e northbound or connect, bus so the which restrict tin/right-out turn ch connect major	lirection, provid top improveme sturning moven ss. Provide ped	(from 5 to 6 land e signalactivation intsand barrier in nents at minor c estrian crossing or where pede- feet.	on for bicycle, si nedian in the mi cross streets and points across t	gnal ddle of Federal d driveways to hemedian	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F S	SHF STA	C C	\$66 \$315						\$66 \$315
MDR RPP	F L S	STU L SHF	C C	\$4,283 \$656 \$662 <b>\$5,982</b>						\$4,283 \$656 \$662 <b>\$5,982</b>

SDR5194	- I-25: 12	0th Ave	Bridge.	•	lace four-lane walks.	120th Bridge o	ver I-25 with st	ructure for sixla	nes and	
Adams Cou to milepost		e 025A fr	om milepost (	)						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	I SHF	C C	\$23 \$2 <b>\$25</b>						\$23 \$2 <b>\$25</b>
SDR5202 Holly.	- Arapah	oeRd: (	Colorado to		I project for Corado to Holly.	DOT oversight	on reconstruction	on of Arapahoe	Rd from	
Arapahoe ( 13 to milep		oute 088 <i>i</i>	A from milepo	st						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
MDR	0	LO	С	\$2,833 <b>\$2,833</b>						\$2,833 <b>\$2,833</b>
SDR5220 Treatmen Denver Co	t Pool		t milepost 0	elen Pav	nents required ement Manag	tment STIP Poo I to resurface hi ement Program ight-of-Way and	ghways in acco	ordance with the	CDOT	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	Total
SUR	F S	STA SHF	C C	\$3 <b>\$3</b>	\$87 \$19 <b>\$106</b>	\$14,919 \$3,102 <b>\$18,021</b>	\$9,795 \$2,036 <b>\$11,831</b>	\$14,711 \$3,058 <b>\$17,769</b>	\$27,547 \$5,727 <b>\$33,274</b>	\$67,062 \$13,942 <b>\$81,004</b>
SDR5220.0	<u>)01 I-76, U</u>	S85 to B	urlingon Cana	l - Route 076A fro				<b>4.1.,1.00</b>	ψοσ,Ξ	ψο 1,00 1
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$1,720 \$359 <b>\$2,079</b>						\$1,720 \$359 <b>\$2,079</b>
SDR5220.0	<u>)02 SH93,</u>	Ford St.	to 68th Ave.	- Route 093A from						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$1,912 \$397 <b>\$2,309</b>						\$1,912 \$397 <b>\$2,309</b>
SDR5220.0	003 Alamed	da, Decat	ur St. to I-25	- Route 026B from	n milepost 13	to milepost 14				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$865 \$161 <b>\$1,026</b>						\$865 \$161 <b>\$1,026</b>
SDR5220.0	004 6th Ave	e., 19th S	t. to C-470 -	Route 006G from	milepost 273	to milepost 275				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С	\$2,554						\$2,554

S

March 14, 2008

SHF

С

\$530 **\$3,084**  \$530

\$3,084

SDR5220.0	005 Wadsw	vorth, 66t	h Ave. to 90th	Ave Route 12	1A from milepos	st 19 to milepos	st 22			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$2,442 \$507						\$2,442 \$507
	3	Sili	C	\$2, <b>949</b>						\$2, <b>949</b>
SDR5220.0	006 Preven	ntive Main	tenance: TBD	<u>)</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	M M	\$1,242 \$258	\$1,376 \$286					\$2,618 \$544
0005000				\$1,500	\$1,662					\$3,162
SDR5220.0	JU7 Havana		Ra. to Fiorida	- Route 030A at	milepost u					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$993 \$207						\$993 \$207
				\$1,200						\$1,200
SDR5220.0	)20 SH 93	@ SH 58	8 to 58ST							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$1,488 \$322						\$1,488 \$322
				\$1,810						\$1,810
SDR5220.0	)21 Design	<u>/Shelf</u>								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	D D	\$828 \$172						\$828 \$172
0005000				\$1,000						\$1,000
SDR5220.0	)22 I-70/US	540 Hogb	oack - Route 0	70A at milepost 2	<u>59</u>					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C	\$3,519 \$731						\$3,519 \$731
				\$4,250						\$4,250
SDR5220.0	)23 I-25 fro	om 23rd to	o 48th - Route	025A from milepo	ost 213 to milep	ost 214				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	IM SHF	C C		\$5,483 \$529					\$5,483 \$529
					\$6,012					\$6,012
SDR5220.0	)24 I-25: 6t	th Ave to	Santa Fe - Ro	oute 025A from mi	lepost 208 to m	ilepost 209				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA 1310	C C	\$45 \$4,830	\$109					\$154 \$4,830
	S	SHF	С	\$5	\$11					\$16
SDR5220.0	)25 Colora	do: Mexic	co to Alameda	<b>\$4,880</b> - Route 002A from	\$120 n milepost 2 to	milepost 4				\$5,000
Program	Source	Type	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	C	2000	\$3,025	2010	2011	2012	2010	\$3,025
	S	SHF	C		\$629					\$629
SDR5220.0	)26 Colfax:	: Airport to	o Tower - Rou	ite 040C at milepo	<b>\$3,654</b> est 309					\$3,654

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F S	STA SHF	C C		\$1,242 \$258					\$1,242 \$258
SDR5220.0	127 Kiplina	: 6th Ave	to Colfax - Rou	ıte 391A from mi	\$1,500 lepost 5 to mile	oost 6				\$1,500
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	C		\$1,254					\$1,254
	S	SHF	С		\$261					\$261
SDR5220.0	128 Colfax:	Colorado	o to Peoria - Ro	oute 040C from n	<b>\$1,515</b> nilepost 301 to r	nilepost 306				\$1,515
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA	С		\$2,421					\$2,421
	S	SHF	С		\$503					\$503
SDR5220.0	29 Indiana	a: 64th Av	ve to 86th Pkwy	- Route 072A fr	<b>\$2,924</b> om milepost 4 to	o milepost 6				\$2,924
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SUR	F	STA			\$1,614					\$1,614
	S	SHF	С		\$335					\$335
SDR5220.0	30 Colfax:	US6 to I	-70 - Route 040	OC from milepost	\$1,949 : 287 to milepost	<u>t 288</u>				\$1,949
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	<u>2012</u>	<u>2013</u>	Total
SUR	F	STA	C		<u>=555</u> \$8	<u>=00</u>	<u>=0</u>	==	<u>=0.10</u>	\$8
COIX	S	SHF	C		\$2					\$2
SDR5220.0	31 SH30:	First Ave	to Potomac - R	Route 030A from	\$10 milepost 7 to m	ilepost 10				\$10
Program	Source	<u>Type</u>	Phase Phase	2008	2009	2010	<u>2011</u>	2012	2013	Total
SUR	F	STA	<u>—</u>		<del></del> \$2,401					\$2,401
	S	SHF	С		\$499 <b>\$2,900</b>					\$499 <b>\$2,900</b>
SDR5395 Pool	- R6 Safe	ety Enha	ancement	safe spe sma	e Safety Enhancety. These work cifically address aller, without a necontroversial.	celements are possible safety improve	part of surface tements. These	reatment proje projects are g	cts which enerally	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAE	F	SHE	С	\$731	\$715	\$564	\$356	\$523	\$960	\$3,849
	S	SHF	С	\$81	\$80 \$705	\$63	\$39 <b>\$305</b>	\$58 <b>\$5</b> 84	\$107 \$1.067	\$428
				\$812	\$795	\$627	\$395	\$581	\$1,067	\$4,277
SDR5417 and 23rd	_	ay Ramp	os - 17th Ave	. LOM Ave	M project for CD e.	OT oversight o	n ramp improve	ements at 17th	Ave and 23rd	
Denver Cou	unty - Rout	e 025A a	t milepost 211							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>

#### SDR5566 - C-470 Value Pricing Feasibility Study

Jefferson County - Route 470A from milepost 0 to milepost 26

Value pricing feasibility study to determine if "hot lanes" or tollingis effective on C-470. Also, prepare NEPA documents.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S	NH SHF	C C	\$9 \$2						\$9 \$2
				\$11						\$11

# SDR5645 - Wadsworth Bypass @ BNSFRR Grade Separation (demos 39, 69)

Jefferson County - Route 121A at milepost 18

Grade separation. A feasibility study for this project has been completed that identifies the reconstruction of the WadsworthBypass beneath the Burlington Northern/Santa Fe Railroad lineas the preferred alternative. The railroad and GrandviewAvenue, an adjacent local street, will be reconstructed onseparate bridges over the Bypass. Grandview will have noaccess to the Bypass. The project includes constructing sixstandard-width lanes on the Bypass through the project area installing sidewalk/bike path along both sides of the Bypass withpedestrian ramps up to Grandview, building a raised andlandscaped center median, eliminating all accesses within the project limits but two that will be turn restricted, minorreconstruction of the Ralston Road intersection, lighting, additional 45 foot bridge deck for Grandview with 12-footsidewalk and pedestrian plaza with landscaped planter boxes, architectural treated retaining and landscaped walls, landscapingon the northeast and northwest corners of Grandview and Wadsworth Bypass, and architectural name signs on the Grandview Avenue and railroad bridge structures. This projectwill accommodate LRT crossing of the Bypass. Demo Ids 039 &069, which represent SAFETEA-LU earmarks, assigned byFHWA.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L O	STA L LO	C C C	\$1,120 \$280 \$348 <b>\$1,748</b>	\$1,120 \$280 \$348 <b>\$1,748</b>					\$2,240 \$560 \$696 <b>\$3,496</b>

### SDR5647 - Wadsworth Bypass @ BNSFRR Grade Sep/ EIS

Jefferson County - Route 121A at milepost 18

Grade separation. A feasibility study for this project has been completed that identifies the reconstruction of the WadsworthBypass beneath the Burlington Northern/Santa Fe Railroad lineas the preferred alternative. The railroad and GrandviewAvenue, an adjacent local street, will be reconstructed onseparate bridges over the Bypass. Grandview will have noaccess to the Bypass. The project includes constructing sixstandard-width lanes on the Bypass through the project area,installing sidewalk/bike path along both sides of the Bypass withpedestrian ramps up to Grandview, building a raised andlandscaped center median, eliminating all accesses within the project limits but two that will be turn restricted, minorreconstruction of the Ralston Road intersection, lighting, additional 45 foot bridge deck for Grandview with 12-footsidewalk and pedestrian plaza with landscaped planter boxes, architectural treated retaining and landscaped walls, landscapingon the northeast and northwest corners of Grandview and Wadsworth Bypass, and architectural name signs on the Grandview Avenue and railroad bridge structures. This projectwill accommodate LRT crossing of the Bypass, Demo Ids 039 &069, which represent SAFETEA-LU earmarks, assigned byFHWA.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	E	\$10 <b>\$10</b>						\$10 <b>\$10</b>

### SDR5667 - County LnRd: University Intersection Operations

Douglas County - Route 177A at milepost 0

Construct double left-turn lanes northbound and southbound andright-turn lane eastbound. Reconstruct intersection in concrete(approximately limits 150' +/- east leg and 600' +/- on north, south and west legs). Install new mast arm signal. Providesignal interconnect conduit to adjacent signals east, west, and south. Construct raised median on east and west approaches and reconstruct raised median on south approach. Minor revision to the north/south vertical profile. Construct new or replaceremoved sidewalks through project limits.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	0	LO	С	\$3,337 <b>\$3,337</b>						\$3,337 <b>\$3,337</b>

### SDR5668 - County LnRd: University to Colorado (wid

**Douglas County** 

Widen County Line Rd from 2 to 4 through lanes. The projectinclude raised medians, left-turn lanes at full movement accesspoints, access consolidation, signal interconnect conduit, andrevisions to the vertical profile. A signal at Copper Canyonbetween University and Colorado will be added. Sidewalks willbe installed along both the north and south sides of the road. The STP-Metro funding originally programmed for this project inFY03 will be replaced by CDOT Other Regional Priorities (ORP)funds in FY04 as a payback for the STP-Metro funding provided to CDOT in FY03 for TIP ID # 1997-003.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STA	С	\$460						\$460
	0	LO	С	\$9,951						\$9,951
RPP	F	NH	С	\$2,103						\$2,103
				\$12,514						\$12,514

### SDR5673 - 120th Ave: HollySt to QuebecSt (widening), 2 to 4 lanes

Adams County

Widen existing 2-lane roadway to a 4 through-lane facility. Thisproject will include an eight-foot sidewalk on the north side of theroadway where residential development exist and will improvecontrol of access by adhering to city access agreementrequirements. Adams Co. is currently ready to start construction(03-04)of the new roadway east of Quebec St. across the SouthPlatte River to Brighton Blvd., and then to U.S.85. The wideningof this section of roadway is shown on the 2010 Plan. The STPMetrofunding originally programmed for this project in FY04 willbe replaced by CDOT Other Regional Priorities (ORP) funds inFY05 as a payback for the STP-Metro funding provided to CDOTin FY03 for TIP ID # 1997-003.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	0	LO	С	\$1,495 <b>\$1,495</b>						\$1,495 <b>\$1,495</b>

### SDR5674 - FederalBlvd @ 80th Ave (Operational Impr

Adams County - Route 287C at milepost 290

The project consists of widening Federal Blvd. to providenorthbound double left-turn lanes, building a new southboundright-turn lane and converting the existing southbound right-turnlane to a through lane and widening 80th Ave. west of FederalBlvd to provide two westbound lanes to receive the double left.Project will build continuous pedestrian facilities on both sides ofFederal Blvd and install conduit for signal interconnect fromCottonwood Dr. to 80th Ave.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
MDR	F L	STU L	C C	\$164 \$35						\$164 \$35
RPP	S	SHF	С	\$300 <b>\$499</b>						\$300 <b>\$499</b>

# SDR5764 - SH-285 @ C-470 - Safety improvements

Jefferson County - Route 285D at milepost 250

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<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	С	\$1 <b>\$1</b>						\$1 <b>\$1</b>
SDR5765 Impact St		Environ	mental	Prel prep	iminary Engine paration of a Dra	ering (PE) for that aft Environmen	pact Statement ( ne US 36 Corrid tallmpact Stater improvements id	lor.Project is lim	nited to the ot include or	
- Route 03	6B from m	ilepost 0	to milepost 57							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	0	LO	E	\$1,112 <b>\$1,112</b>						\$1,112 <b>\$1,112</b>
			@ Bowles		A study for nev	w interchange.				
85	county - Ro		dy Demo 47, from milepost							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L	STA L	C C	\$2,388 \$597 <b>\$2,985</b>	\$576 \$144 <b>\$720</b>					\$2,964 \$741 <b>\$3,705</b>
SDR6119 Ave Inter		ale Dr/N	lississippi	Rec	onstruct the ex	isting interchan	ge on I-70 at Ha	avana St.		
Denver Co	unty									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L	STA L	C C	\$646 \$572 <b>\$1,218</b>						\$646 \$572 <b>\$1,218</b>
SDR6124 Tufts to E			D-Broadway cap	:						
Arapahoe (	County									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F L O	STE L LO	C C C	\$524 \$131 \$150 <b>\$805</b>						\$524 \$131 \$150 <b>\$805</b>

#### SDR6184 - Region 6 DRCOG 05-10 **Enhancement Pool**

Denver County, Jefferson County - Route 119A from milepost 0 to milepost 42, - Route 121A from milepost 0 to milepost 26, - Route 170A from milepost 0 to milepost 7

Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural. historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

SDR6184.008 Old Wadsworth Blvd: Big Dry Creek Trail Grade Separation

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$745						\$745
	L	L	С	\$186						\$186
	0	LO	С	\$1,609						\$1,609
				\$2,540						\$2,540

#### SDR6194 - ParkerRd/ArapahoeRd New Interchange (demos 51, 80)

Arapahoe County - Route 083A from milepost 64 to milepost 66, - Route 088B from milepost 17 to milepost 22

Construct new interchange. CDOT element: ROW, design, construct ring road in SE quadrant, and sound wall/widening in NW quadrant. See also 2005-044.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	NH	С			\$1,656				\$1,656
	S	SHF	С			\$344				\$344
LOC	F	STA	С	\$3,577	\$832					\$4,409
	L	L	С	\$894	\$208					\$1,102
MDR	F	STU	С	\$986	\$4,850	\$5,778	\$7,222			\$18,836
	L	L	С	\$205	\$1,008	\$1,201	\$1,501			\$3,915
	0	LO	С	\$915	\$934	\$799	\$499			\$3,147
				\$6,577	\$7,832	\$9,778	\$9,222			\$33,409

#### SDR6253 - SantaFe/C470 Interchange EA (demos 58, 84, 102)

Douglas County - Route 085B from milepost 200 to milepost 201, - Route 470A from milepost 17 to milepost 18

Conduct a study of the design issues related to the currentinterchange and the relationship to the C-470 Value PricingStudy (TIP# 2001-259) to complete the EA, relocate utilities, andbegin construction based on findings of the EA. Demo IDs 026,058, 084, and 102, which represent SAFETEA-LU earmarks, asassigned by FHWA.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F	NH	С	\$6,328	\$1,472					\$7,800
	F	NHD	С	\$984						\$984
	L	L	С	\$1,466	\$341					\$1,807
	0	LO	С	\$11,896	\$2,974					\$14,870
				\$20,674	\$4,787					\$25,461

#### SDR6254 - US85: 104th Ave Intersection Operat Imps (Demos 43,

**77, 111)** Adams County - Route 044A at milepost 2, -Route 085C from milepost 227 to milepost 266 Prepare design, construct initial improvements. Demo IDs 043,077, and 111

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L O	STA L LO	C C	\$1,764 \$416 \$464	\$426 \$100 \$116					\$2,190 \$516 \$580

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008 <b>\$2,644</b>	2009 <b>\$642</b>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$3,286
SDR6309	- UNO-K	ipling a	t 58th							
Jefferson C	County									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F O S	SHE LO SHF	C C C	\$806 \$535 \$90						\$806 \$535 \$90
MDR	F L S	SHE LO SHF	C C C	\$806 \$535 \$90 <b>\$2,862</b>						\$806 \$535 \$90 <b>\$2,862</b>
Pricing F	easib ounty - Rou		- <b>70 Value</b> from milepost 0	effe toll, Pro TIP	ctive on C-470. general purpos jectfunding com	Also, conduct e) for thesegm pletes prepara	etermine if "HOTEA processfor cent of the corridation of a FONSIstorconstruction	capacity improve or from I-25 to (if one isdemor	ements (HOT, Kipling Street. nstrated). This	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RPP	S	SHF	С	\$5 <b>\$5</b>						\$5 <b>\$5</b>
SDR6404 Mesa-der w/DR5769 Adams Cou County - Ro milepost 39	mos 61,74 5 unty, Bould oute 036B	<b>1, 91, 66</b> er County	<b>match</b> y, Jefferson	US-		mo lds 061, 06	d transportation 66, 074, and 091 I by FHWA.			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MOB	F S	NH SHF	C C	\$9,710 \$2,427 <b>\$12,137</b>	\$2,259 <b>\$2,259</b>					\$11,969 \$2,427 <b>\$14,396</b>
SDR6481 Colorado		righton	Blvd to	Rep	pair portions of the	he viaduct dec	k.			
	unty - Rout	e 070A fr	om milepost							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	S	SHF	С	\$180						\$180

### SDR6548 - 128th @ I-25 - Bridge Replacement

Adams County - Route 025A from milepost 224 to milepost 225

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CDC RPP	S F S	CDC NH SHF	C C	\$4,170 \$5,040 \$1,275 <b>\$10,485</b>						\$4,170 \$5,040 \$1,275 <b>\$10,485</b>

#### SDR6559 - Pecos Street: Grade Separation at UPRR EA, PE (Demo 107)

Adams County

Conduct environmental and preliminary engineering, purchaseROW, and grade separate Pecos Street and the Union PacificRailroad tracks at approximately 60th Avenue. The final projectwill provide medians, access control/consolidation, andinfrastructure that implements an approved accident mangementplan. Demo ID 107

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L	STA L	C C	\$2,064 \$430 <b>\$2,494</b>	\$480 \$100 <b>\$580</b>					\$2,544 \$530 <b>\$3,074</b>

### SDR6641 - Region 6 Design Pool for future projects to be determined

To complete deisgn and other work to prepare a project for the shelf so that they may be completed with less time when additional funding becomes available.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total
CDC RPP	S F	CDC STA	C C	\$1,000 \$800				\$10.403	\$10,877	\$1,000 \$22,080
TO 1	S	SHF	С	\$3,093	\$2,500			\$2,162	\$2,261	\$10,016
	S	SHF	X	\$1,849 <b>\$6,742</b>	\$2,500			\$12,565	\$13,138	\$1,849 <b>\$34,945</b>

#### SDR6731 - Region 6 Hazard Elimination Pool

Adams County, Arapahoe County, Denver County, Douglas County, Jefferson County - Route 007D from milepost 62 to milepost 82, - Route 025A from milepost 0 to milepost 299, - Route 026B from milepost 11 to milepost 14, - Route 030A from milepost 0 to milepost 20, - Route 070A from milepost 250 to milepost 300

The Hazard Elimination STIP Pool includes projects that improve traffic flow and safety. Projects may include new or improved traffic signals, signage and/or turn lanes. These projects are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F S	SHO SHF	M M	\$80 \$8 <b>\$88</b>	\$1,406 \$156 <b>\$1,562</b>	\$5,595 \$622 <b>\$6,217</b>	\$5,951 \$662 <b>\$6,613</b>	\$6,275 \$697 <b>\$6,972</b>	\$6,589 \$732 <b>\$7,321</b>	\$25,896 \$2,877 <b>\$28,773</b>
SDR6731.0	014 SH 6 @	<u>0 56th Av</u>	e Signal Up	•	* -,	<b>+-,</b>	**,***	**,**-	<b>4</b> -,	<b>V</b> =0,110
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$27						\$27

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDDC724 (	S	SHF	C WD on norm	\$3 <b>\$30</b>						\$3 <b>\$30</b>
SDR6/31.0	)17 SH 36	<u>@ 104tn</u>	vvb on-ram	o, install ramp meter						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$117 \$13 <b>\$130</b>						\$117 \$13 <b>\$130</b>
SDR6731.0	)18 I-76 Bເ	urlington (	Canal to Bro	mley Ln Median cable	guard rail - F	Route 076A fron	n milepost 21 to	milepost 22		Ψ100
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$1,260						\$1,260
	S	SHF	С	\$140						\$140
SDR6731.0	019 I-25 @	SH 128	SB on-ramp	\$1,400 install ramp meter						\$1,400
	_		•	·	2000	2010	2011	2012	2012	Total
Program	Source -	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$117 \$13						\$117 \$13
				\$130						\$130
SDR6731.0	020 SH 7 @	2) County	Line Rd. Ne	w Signal & Goemetric	: Improvemer	nts - Route 007	O at milepost 64	:		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$540						\$540
	O S	LO SHF	C C	\$600 \$60						\$600 \$60
	O	0	Ü	\$1,200						\$1,200
SDR6731.0	021 SH 28	5 @ Brad	y Ct signal ι	<u>ipgrades</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$360						\$360
	S	SHF	С	\$40 <b>\$400</b>						\$40 <b>\$400</b>
SDR6731.0	)24 SH 12 <sup>-</sup>	1 @ Chat	field Ave Sig	inal Upgrades						Ψ+00
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$360						\$360
11/1/2	S	SHF	C	\$40						\$40
SDD6731 (	125 SH 26	@ Zuni 9	Signal Upgra	\$400						\$400
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$187 \$21						\$187 \$21
	3	SHI	C	\$208						\$208
SDR6731.0	026 SH 285	5 @ Holly	/ Signal Upg	<u>rades</u>						
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	2010	2011	2012	2013	<u>Total</u>
HAZ	F	SHE	С	\$185						\$185
	S	SHF	С	\$20 \$205						\$20
SDR6731.0	027 13th A	ve at Jos	ephine-Sign	<b>\$205</b> al Upgrade						\$205
Program	Source	Type	Phase	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
						2010	2011	<u>-012</u>	2010	
HAZ	F S	SHE SHF	C C	\$187 \$21						\$187 \$21
				•						•

<u>Program</u>	Source	Type	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
		<del></del>		\$208						\$208
SDR6731.0	)28 SH 30	@ Roslyr	Signal Upgrade -	Route 030A at i	milepost 1					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$185 \$20						\$185 \$20
000001				\$205						\$205
SDR6731.0	129 SH 30	@ Galena	a Signal Upgrades	- Route 030A a	t milepost 3					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$185 \$20						\$185 \$20
000001			<b>.</b>	\$205						\$205
SDR6731.0	30 SH 6 @	<u>0</u> 48th Av	e Signal Upgrades	<u> - Route 006H f</u>	rom milepost 2	91 to milepos	<u>t 292</u>			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$189 \$21						\$189 \$21
				\$210						\$210
SDR6731.0	)31 SH 26	@ Tejon	Signal Upgrades							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$187 \$21						\$187 \$21
	3	OH	O	\$ <b>208</b>						\$208
SDR6731.0	32 SH 95	@ 26th A	ve Signal Upgrade	<u>es</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$186 \$20						\$186
	5	SHF	C	\$20 <b>\$206</b>						\$20 <b>\$206</b>
SDR6731.0	33 SH 391	1 @ 20th	Ave Signal Upgrad	<u>les</u>						
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$315						\$315
	S	SHF	С	\$35 <b>\$350</b>						\$35 <b>\$350</b>
SDR6731.0	34 SH 40	@ Newla	nd Signal Upgrade	<u>!S</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$135						\$135
	S	SHF	С	\$15 <b>\$150</b>						\$15 <b>\$150</b>
SDR6731.0	35 SH 40	@ Young	field Signal Upgra	des & Roadway	Realignment					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$720						\$720
	S	SHF	С	\$80 <b>\$800</b>						\$80 <b>\$800</b>
SDR6731.0	36 SH 470	0 @ Broad	dway Signal Upgra	•	section					-
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С		\$360					\$360
	S	SHF	С		\$40 <b>\$400</b>					\$40 <b>\$400</b>
SDR6731.0	37 SH 72	@ 48th A	ve Signal Upgrade	<u>es</u>						

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$360 \$40					\$360 \$40
SDR6731.0	38 SH 95	@ 56th/R	alson Rd Signal Up	<u>ogrades</u>	\$400					\$400
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
HAZ	F	SHE	С		\$360					\$360
	S	SHF	С		\$40 <b>\$400</b>					\$40 <b>\$400</b>
SDR6731.0	)39 SH 95:	52nd to 5	56th Ave Construct	Raised Median	- Route 095A a	at milepost 10				
Program	Source_	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$450 \$50					\$450 \$50
SDR6731 (	140 SH 470	) @ Broad	dway Signal Upgrad	tes south inter	\$500 section - Route	e 470A from mil	enost 19 to mil	enost 20		\$500
	Source			2008	2009		2011		2013	Total
<u>Program</u> HAZ	F	<u>Type</u> SHE	<u>Phase</u> C	<u>2006</u>	\$360	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$360
117.2	S	SHF	C		\$40					\$40
SDR6731.0	)41 SH 285	5 @ Sherr	man St. Signal Upg	rades - Route 2	\$400 85D at milepos	st 260				\$400
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С		\$360					\$360
	S	SHF	С		\$40 <b>\$400</b>					\$40 <b>\$400</b>
SDR6731.0	)42 SH 128	3 @ SH 28	87 Signal Upgrades	s - Route 128B	at milepost 12					
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$360 \$40					\$360 \$40
					\$400					\$ <b>400</b>
SDR6731.0	)43 I-70: S	H 40 to SI	H 58 Install Cable N	<u> /ledian Barrier -</u>	Route 070A fro	om milepost 262	2 to milepost 26	<u>85</u>		
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C		\$1,170 \$130					\$1,170 \$130
SDR6731 (	144 I_76 & (	96th Ave	Int., Roundabouts a	at Ramn Interse	\$1,300	0764 from mile	annet 11 to mile	noet 12		\$1,300
				·					2013	Total
<u>Program</u> HAZ	<u>Source</u> F	<u>Type</u> SHE	<u>Phase</u> C	<u>2008</u> \$180	<u>2009</u> \$1,620	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$1,800
117.02	S	SHF	C	\$20	\$180					\$200
SDR6731.0	)47 SH285	Queue S	ignal Detection Sys	\$200 stem @ Lowell/	<b>\$1,800</b> Knox Ct - Rout	e 285D at milep	ost 258			\$2,000
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$225						\$225
	S	SHF	С	\$25 <b>\$250</b>						\$25 <b>\$250</b>
SDR6731.0	)48 SH470	@ Lucen	t Ramp Metering -		milepost 19					
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	SHE SHF	C C	\$152 \$17						\$152 \$17
	J	SUL	C	φ11						\$17

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SDR6731.0	049 SH270	and Que	ebec Ramp Meter	<b>\$169</b> ring - Route 2	70A at milepost	<u>5</u>				\$169
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	SHE	С	\$129						\$129
	S	SHF	С	\$14 <b>\$143</b>						\$14 <b>\$143</b>
SDR6732	_	6 Hot S	Spots	sa ca	ot Spots Pool fur fety. These proj pacity, the envir vironmental, De	ects are gener onment and ar	ally smaller, wit e non-controve	hout a major im rsial. Work eler	pact on nents include	d
iii Severai	Counties									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
НОТ	F	STS	С	\$415	\$374	\$323	\$217	\$325	\$325	\$1,979
	S	SHF	С	\$46 <b>\$461</b>	\$42 <b>\$416</b>	\$36 <b>\$359</b>	\$24 <b>\$241</b>	\$36 <b>\$361</b>	\$36 <b>\$361</b>	\$220 <b>\$2,19</b> 9
SDR6733	J	6 Traff	ic Signal Pool	tur ma ele	affic Signals Poon lanes, where want in the same of th	warranted. The apacity, the en	ese projects are vironment and	e generally small are non-controv	ler, without a ersial. Work	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SGN	F	STS	С	\$247	\$254	\$220	\$148	\$220	\$220	\$1,309
	S	SHF	С	\$28 <b>\$275</b>	\$28 <b>\$282</b>	\$24 <b>\$244</b>	\$16 <b>\$164</b>	\$25 <b>\$245</b>	\$25 <b>\$245</b>	\$146 <b>\$1,45</b> 5
SDR6735 Traffic Op	perations		tenance							
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	2011	<u>2012</u>	<u>2013</u>	Total
МТО	S	SHF	С	\$11,265 <b>\$11,265</b>	\$11,577 <b>\$11,577</b>	\$11,906 <b>\$11,906</b>	\$11,933 <b>\$11,933</b>	\$12,192 <b>\$12,192</b>	\$12,473 <b>\$12,473</b>	\$71,346 <b>\$71,346</b>
Pool	5A from m	ilepost 0	gestion Relief to milepost ost 0 to	red rat Co	e Congestion R duce congestion io of .85 or high ourtesy Patrol as ffic flow and red	. These funds er. Projects ca well as both la	ists of a variety are used only on an include ongoi arge and small	of projects who on roads with a v ing efforts such	se goal is to volume/capacity as ITS or	/
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F	STA	С	\$8	\$73			\$4,740	\$4,829	\$9,650
	S	SHF	С	\$8	\$25 <b>\$98</b>			\$1,185 <b>\$5,925</b>	\$1,208 <b>\$6,037</b>	\$2,418 <b>\$12,068</b>
SDR6736.0	002 Courte	sy Patrol		Ψ-0	<b>400</b>			7-,0-0	<del>+ -,••.</del>	Ţ. <b>2</b> ,000

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F S	STA SHF	C C	\$1,600 \$400 <b>\$2,000</b>	\$1,600 \$400 <b>\$2,000</b>	\$2,000 \$500 <b>\$2,500</b>	\$2,000 \$500 <b>\$2,500</b>			\$7,200 \$1,800 <b>\$9,000</b>
SDR6736.0	003 ITS									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
COR	F S	STA SHF	C C	\$988 \$247 <b>\$1,235</b>		\$699 \$175 <b>\$874</b>				\$1,687 \$422 <b>\$2,109</b>
SDR6736.0	004 I-25 Ce	entral Cor	ridor (match	w/STP-Metro) - Ro	ute 025A from	milepost 211 to	milepost 212			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
COR	F S	STA SHF	C C	\$2,200 \$550 <b>\$2,750</b>	\$1,000 \$250 <b>\$1,250</b>		\$783 \$196 <b>\$979</b>			\$3,983 \$996 <b>\$4,979</b>
SDR6736.0	006 I-70 Ch	nain-up S	tation - Route	e 070A at milepost	264					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
COR	F S	STA SHF	C C	\$960 \$240 <b>\$1,200</b>						\$960 \$240 <b>\$1,200</b>

#### SDR6737 - Region 6 Maintenance Snow and Ice Pool

In Several Counties

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
MTS	S	SHF	С	\$4,720 <b>\$4,720</b>	\$4,851 <b>\$4,851</b>	\$4,988 <b>\$4,988</b>	\$5,000 <b>\$5,000</b>	\$5,108 <b>\$5,108</b>	\$5,226 <b>\$5,226</b>	\$29,893 <b>\$29,893</b>

### SDR6738 - Region 6 Bridge Off-System Pool

The Bridge-Off STIP Pool consists of projects and related work elements required to repair or replace structures not on the State Highway System that are selected by the Special Highway Committee. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	Χ	\$172		\$66	\$1,451	\$431		\$2,120
				\$172		\$66	\$1,451	\$431		\$2,120
SDR6738.0	003 O'Brier	n Canal B	<u>ridge</u>							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRO	F	BR	С	\$400						\$400
	L	L	С	\$100						\$100
	0	LO	С	\$300						\$300
				\$800						\$800
SDR6738.0	004 160th	Avenue a	t Bull Canal							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRO	F	BRO	С	\$310						\$310
	L	BRO	С	\$78						\$78
	0	LO	С	\$1,472						\$1,472
				\$1,860						\$1,860
Manala 4.4. C	2000									Dana 400

### SDR6739 - Region 6 Bridge On-System Pool

Adams County, Denver County, Jefferson County - Route 002A from milepost 0 to milepost 10, - Route 022A from milepost 0 to milepost 2, - Route 025A from milepost 0 to milepost 299, - Route 076A from milepost 0 to milepost 184, - Route 285D from milepost 162 to milepost 264

The Bridge-On STIP Pool consists of projects and related work elements required to repair or replace structures on the State Highway System that are listed in the CDOT Bridge select list. Work elements include Environmental, Design, Utilities, Right-of-Way and Construction. In addition, there are three identified sub-programs to address maintaining the existing structures. The sub-programs are Preventative Maintenance, Critical Bridge Repair and Critical Culvert Repair.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C	\$3,282 \$821		\$7,148 \$1,787	\$6,952 \$1,738	\$11,816 \$2,954	\$12,253 \$3,064	\$41,451 \$10,364
				\$4,103		\$8,935	\$8,690	\$14,770	\$15,317	\$51,815
SDR6739.0	01 US285	Willow S	pring Rd +	Co. Rd 60 - Route 28	5D from mile	post 248 to mile	epost 250			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CDC	S	CDC	С	\$2,120 <b>\$2,120</b>						\$2,120 <b>\$2,120</b>
SDR6739.0	03 I-76/UF	PRR, I-76	SH22 - R	oute 076A from milep	ost 3 to milep	oost 8				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRS	F	BRO	С	\$5,200						\$5,200
	S	SHF	С	\$1,300						\$1,300
				\$6,500						\$6,500
SDR6739.0	04 Design	/Shelf Pro	<u>ojects</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BRO	D	\$3,040		\$2,000	\$1,200			\$6,240
	S	SHF	D	\$760		\$500	\$300			\$1,560
SDR6739.0	OF Draven	utivo Main	tononoo	\$3,800		\$2,500	\$1,500			\$7,800
<u>SDR0739.0</u>	ios Preven	ilive iviairi	<u>iteriarice</u>							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BRO	M	\$1,240						\$1,240
	S	SHF	M	\$310						\$310
SDR6730 (	ı∩7 Federa	ما ا ا ا	wood Gulch	<b>\$1,550</b> n (FasTracks)						\$1,550
<u>5DI(0759.0</u>	or i edera	ii (w Lake	WOOd Galci	r (r as rracks)						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$2,400						\$2,400
	S	SHF	С	\$600 <b>\$3,000</b>						\$600 <b>\$3,000</b>
SDR6739.0	09 SH58/4	14th Ave	bridge repla	icement - Route 058	A from milepo	st 2 to milepost	: 3			ψ3,000
						•				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$1,520						\$1,520
CDC	S	STA	С	\$380						\$380
CDC	S	CDC	С	\$6,100 <b>\$8,000</b>						\$6,100 <b>\$8,000</b>
SDR6739.0	10 Bridge	Expansio	on Joints - R							ψ0,000
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С		\$1,196					\$1,196
	S	SHF	С		\$299					\$299
					\$1,495					\$1,495
	2000									

SDR6739.0	011 SQ Bri	dge Deck	Replacemen	<u>t</u>						
<u>Program</u> BRS	<u>Source</u> F	<u>Type</u> BR	<u>Phase</u> C	<u>2008</u> \$1,131	<u>2009</u> \$3,050	<u>2010</u> \$1,600	<u>2011</u> \$1,600	<u>2012</u>	<u>2013</u>	<u>Total</u> \$7,381
0000000	S	SHF	C	\$282 <b>\$1,413</b>	\$762 <b>\$3,812</b>	\$400 <b>\$2,000</b>	\$400 <b>\$2,000</b>			\$1,844 <b>\$9,225</b>
SDR6739.0	012 SH58 /	<u>vvasning</u>	<u>jton - Route 0</u>	58A at milepost 1						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$4,160						\$4,160
	O S	LO SHF	C C	\$342 \$1,040						\$342 \$1,040
				\$5,542						\$5,542
SDR6739.0	013 Bronco	Arch - R	Route 025A at	milepost 211						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С	\$526	\$3,290					\$3,816
	S	1310	С	\$3,543	<b>#</b> 000					\$3,543
	S	SHF	С	\$131 <b>\$4,200</b>	\$823 <b>\$4,113</b>					\$954 <b>\$8,313</b>
SDR6739.0	014 SH7 @	) Platte R	tiver - Route 0	07D at milepost 7						<b>,</b> -, -
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F	BR	С		\$3,360					\$3,360
	S	SHF	С		\$840					\$840
SDD6730 (	015   25: 1:	O4th Ava	Pridao Poute	e 025A at milepos	\$4,200 + 221					\$4,200
<u>SDR0739.0</u>	0151-25. 1	U4III AVE	blidge - Route							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	O S	LO	C C	\$250						\$250
	5	1310	C	\$20,000 <b>\$20,250</b>						\$20,000 <b>\$20,250</b>
SDR6743 main roa			Park - wide lane	<del>.</del> !!	M project. Ove ction.	rlay and minior	widening to acc	comodate 6' bik	e lanes in each	
Jefferson C	County									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	L	LO	С	\$800						\$800
				\$800						\$800
SDR6744	- Region	6 CMA	Q Pool	imp qua The cap Env	rove air quality lity non-attainn se projects or pacity, the envir	and reduce tra nent and mainte programs are go onment and are	ansportation pro ffic congestion in enance areas ur enerally smaller e non-controvers Right-of-Way, C	in areas classifinder the Clean of the without a majorial. Work eler	ed as air Air Act criteria. for impact on nents include	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	Х	\$1,912	\$104	\$1	\$1	\$14,811	\$15,582	\$32,411
				\$1,912	\$104	\$1	\$1	\$14,811	\$15,582	\$32,411
SDR6744.0	002 Region	nal Intellig	ent Transport	ation System Poo	<u>l</u>					

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$900	\$1,000	\$700	\$700			\$3,300
	L	L	С	\$187	\$208	\$146	\$146			\$687
	0	LO	С	\$38	\$42	\$29	\$29			\$138
				\$1,125	\$1,250	\$875	\$875			\$4,125
SDR6744.0	03 Region	al Traffic	Signal System	Improvement Sy	ystem Pool					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$3,900 <b>\$3,900</b>	\$3,900 <b>\$3,900</b>	\$3,500 <b>\$3,500</b>	\$3,500 <b>\$3,500</b>			\$14,800 <b>\$14,800</b>

#### SDR6745 - Region 6 STP-Metro Pool

Arapahoe County, Jefferson County - Route 006G from milepost 257 to milepost 284, - Route 025A from milepost 0 to milepost 299, - Route 040C from milepost 279 to milepost 312, - Route 088B from milepost 17 to milepost 22, - Route 121B from milepost 0 to milepost 4

The STP-Metro STIP Pool consists of a wide range of transportation-related activities that include studies, construction and transportation program support. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STU	X	\$2,699 <b>\$2,699</b>	\$3 <b>\$3</b>	\$1 <b>\$1</b>	\$2 <b>\$2</b>	\$20,789 <b>\$20,789</b>	\$21,960 <b>\$21,960</b>	\$45,454 <b>\$45,454</b>
SDR6745.0	001 72nd/V	Vard Ope	rational Imp	<u>rovements</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	0	LO	С	\$585 <b>\$585</b>						\$585 <b>\$585</b>
SDR6745.0	002 Alamed	da/Sable	Intersection	<u>Improvements</u>						<b>\$303</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STU	С	\$486						\$486
	L O	L LO	C C	\$101 \$140						\$101 \$140
				\$727						\$727
SDR6745.0	004 Arapah	ioe Rd: U	Iniversity Bl	vd Operational Impi	<u>rovements</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	L	LO	С	\$1,748 <b>\$1,748</b>						\$1,748 <b>\$1,748</b>
SDR6745.0	005 Broadv	vay: Arizo	ona to Iowa	Reconstruction						, ,
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STU	С	\$4,412						\$4,412
	L O	L LO	C C	\$917 \$633						\$917 \$633
	Ü	LO	J	\$5,962						\$5,962
SDR6745.0	006 Broadv	vay: Yale	to Wesley F	Reconstruction						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STU	С		\$3,040					\$3,040
	L	L	С		\$632					\$632
	L	LO	С		\$378 <b>\$4,050</b>					\$378 <b>\$4,050</b>
SDR6745.0	007 Colfax/	Tremont/	/Delaware/1	3th Intersection Imp	• •	Route 040C at r	milepost 298			¥ -,-••

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L L	STU L LO	C C C		\$661 \$137 \$403					\$661 \$137 \$403
SDD6745.0	MO DTC D	ludi Oraba	ard Dd One	rational Improvement	\$1,201					\$1,201
			•	•						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L	STU L	C C	\$294 \$61						\$294 \$61
	0	LO	C	\$37 <b>\$392</b>						\$37 <b>\$392</b>
SDR6745.0	)11 I-25: 20	Oth St. to	Speer Blvd	Operational Improve	ments (match	- Route 025A fro	om milepost 21	1 to milepost 21	2	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
MDR	F	STU	С	\$2,711 <b>\$2,711</b>	\$1,289 <b>\$1,289</b>					\$4,000 <b>\$4,000</b>
SDR6745.0	)12 I-25: Aı	rapahoe F	Rd Environn	nental Assessment -	Route 025A at	t milepost 197				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
MDR	F	STU	E	\$700						\$700
	L O	L LO	E E	\$146 \$154						\$146 \$154
				\$1,000						\$1,000
SDR6745.0	13 Pecos	St: Grade	Separation	at UPRR						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F	STU	C	\$6,940						\$6,940
	L O	L LO	C C	\$1,442 \$5,539						\$1,442 \$5,539
0000745.0	147 M/l		104 - D l	\$13,921	Dt- 4044					\$13,921
SDR6745.0	<u>017 Wadsw</u>	vortn, SH	121: Bowles	Ave. Improvements						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L	STU L	C C	\$180 \$37	\$1,066 \$222					\$1,246 \$259
	0	LO	C	\$143	\$844					\$987
0000745.0	110 O i =	. A	lin a Ct On a	\$360	\$2,132					\$2,492
SDR6745.0	119 Quincy	Ave: Kipi	ling St Oper	rational Improvement	<u>S</u>					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
MDR	F L	STU L	C C	\$250 \$52	\$1,200 \$250					\$1,450 \$302
	0	LO	C	\$198	\$950					\$1,148
SDR6745.0	120 Colfax	Ave (US	40): Kinling	\$500 St (SH 391) Operation	\$2,400	- Route 040C f	rom milenost 20	11 to milenost 2	92	\$2,900
		,		, ,						
Program	Source -	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L	STU L	C C	\$625 \$130	\$625 \$130					\$1,250 \$260
	O	LO	С	\$990	\$495					\$1,485
SDR6745.0	)21 16th St	treet Mall	Reconstruc	\$1,745 tion: Market to Arapa	<b>\$1,250</b> shoe					\$2,995
•				•		2040	2044	2042	2012	Total
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	2011	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L	STU L	C			\$400 \$84	\$400 \$84			\$800 \$168

<u>Program</u>	Source O	<u>Type</u> LO	<u>Phase</u> C	<u>2008</u>	2009	<u>2010</u> \$316	<u>2011</u> \$316	2012	<u>2013</u>	<u>Total</u> \$632
SDR6745.0	)22 Broadv	vay: Asbu	ry Ave to Wes	sley Ave Reconstr	<u>uction</u>	\$800	\$800			\$1,600
<u>Program</u> MDR	Source F L O	Type STU L LO	Phase C C C	<u>2008</u>	2009 \$510 \$106 \$404	<u>2010</u>	2011 \$2,846 \$592 \$2,254	2012	<u>2013</u>	Total \$3,356 \$698 \$2,658
SDR6745.0	)23 Colfax/	Welton/G	alapago Inters	section Op Improv	\$1,020 vemts Speer-Fo	x - Route 0400	<b>\$5,692</b> C at milepost 298	1		\$6,712
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
MDR	F L O	STU L LO	C C C		\$150 \$30 <b>\$180</b>	\$196 \$41 \$15 <b>\$252</b>	\$1,388 \$289 \$59 <b>\$1,736</b>			\$1,734 \$360 \$74 <b>\$2,168</b>
SDR6745.0	24 Evans	Operation	al Improveme	ents: Broadway to		<b>4202</b>	ψ.,σσ			<b>\$2</b> ,100
<u>Program</u> MDR	Source F L O	Type STU L LO	Phase C C C	2008	2009 \$273 \$57 \$216 <b>\$546</b>	2010 \$292 \$61 \$231 <b>\$584</b>	2011 \$1,793 \$373 \$1,419 <b>\$3,585</b>	2012	<u>2013</u>	Total \$2,358 \$491 \$1,866 <b>\$4,715</b>
SDR6745.0	025 Mississ	sippi Ave:	Potomac St./I	-225 Intersection	<u>Improvements</u>					
<u>Program</u> MDR	Source F L O	Type STU L LO	Phase C C C	2008	2009 \$174 \$36 \$78 <b>\$288</b>	2010 \$309 \$64 \$306 <b>\$679</b>	<u>2011</u>	2012	<u>2013</u>	Total \$483 \$100 \$384 <b>\$967</b>
SDR6745.0		ker to SB	I-225 Flyover	Ramp: Auto De-i		Route 225A at				
Program MDR	<u>Source</u> F	<u>Type</u> STU	<u>Phase</u> C	<u>2008</u>	<u>2009</u>	2010 \$750 <b>\$750</b>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$750 <b>\$750</b>
SDR6745.0	)27 Parker:	Orchard	Intersection C	perational Improv	vements - Route		post 67			*
Program MDR	Source F	<u>Type</u> STU	<u>Phase</u> C	<u>2008</u>	2009	2010 \$60	<u>2011</u> \$590	<u>2012</u>	<u>2013</u>	<u>Total</u> \$650
SDR6745.0	)28 Wadsw	orth at H	ampden Opera	ational Improveme	ents: US285 Ra	<b>\$60</b> mps - Route 1	<b>\$590</b> 21A from milepo	st 7 to milepos	<u>t 8</u>	\$650
Program MDR SDR6745.0	Source F L O	Type STU L LO	Phase C C C C A Study: 36th	2008  Ave to 46th Ave	2009 \$1,020 \$212 \$468 <b>\$1,700</b> - Route 121A at	2010 milepost 16	<u>2011</u>	2012	<u>2013</u>	Total \$1,020 \$212 \$468 <b>\$1,700</b>
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MDR	F L O	STU L LO	C C C		\$531 \$111 \$420 <b>\$1,062</b>					\$531 \$111 \$420 <b>\$1,062</b>

### SDR6754 - Bromley Ln & US 85, Feas. Study & const (demos 62, 76, 101)

Adams County - Route 085B from milepost 185 to milepost 211

Project constructs a new interchange at US-85 and BromleyLane. Funding through FY07 for feasability study and NEPA.Demo IDs 062, 076, and 101.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L	NH L	C C	\$466 \$109	\$426 \$100					\$892 \$209
	0	LO	С	\$416	\$416					\$832
				\$991	\$942					\$1,933

#### SDR6757 - 56th Ave- Quebec to Havana in Denver (demos 46, 88, 98, 114)

Denver County - Route 035A from milepost 9 to milepost 10

A) Project conducts an environmental study for the widening of56th Avenue form Quebec Street to Pena Blvd.B) The project will widen 56th Avenue from 2 to 6 lanes betweenQuebec Street and Havana Street.Demo ID 114, 046, 088, and 098.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F	NH	С	\$9,421	\$2,272					\$11,693
	L	L	С	\$2,355	\$568					\$2,923
				\$11,776	\$2,840					\$14,616

# SDR6761 - Improve & Widen SH 44 from Colorado Blvd to SH 02 (demo 52)

Adams County - Route 002B from milepost 11 to milepost 13, - Route 044A from milepost 0 to milepost 5

The NEPA review/documentation and design will be in 2008. The 2009/2010 construction will widen the road from the existing2-lane facility to a 5-lane facility (two through lanes in eachdirection with a continuous left turn lane and right turn lanes atthe intersection) between Colorado Boulevard and McKay Road. The project will include a 10-foot pedestrian/bicycle facility on thesouth side of the roadway improvements. In addition, the projectwill include the installation of street lighting.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L	STA L	C C	\$2,201 \$551	\$512 \$128					\$2,713 \$679
	O	LO	C	\$296 <b>\$3,048</b>	\$74 <b>\$714</b>					\$370 <b>\$3,762</b>

### SDR6771 - Denver Union Station Renovations (demo 97)

**Denver County** 

Earmarked SAFETEA-LU and SB-1 funds to supplement localFasTracks funding for improvements at Denver Union Station.Project includes completion of the Final Design and construction ftracks, platforms, tunnels, and passenger accommodations for fixed guideway and bus improvements.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L	NH L	C C	\$480 \$120 <b>\$600</b>	\$480 \$120 <b>\$600</b>					\$960 \$240 <b>\$1,200</b>

#### SDR6780 - US36: 120th Avenue Connection (SafeTEA LU demos 37, 68, 100)

Broomfield County - Route 036B from milepost 0 to milepost 57, - Route 121A from milepost 24 to milepost 25, - Route 121A from milepost 25 to milepost 26, - Route 128A at milepost 8

Project constructs a six lane connection between State Highway128 and 120th Avenue going over US-36 and under the BNSFrailroad. The project includes four-foot wide on-street bike lanesand six-foot wide sidewalks. It includes provision of raisedmedians, access control/consolidation, left-turn lanes atsignalized intersections, bus pads (if appropriate), bike racks,and signal interconnection. Committed funding constructs Phase1, Wadsworth to Allison, and initiates ROW for Phase 2, Allisonto 120th Ave. Demo Ids 037, 068 & 100.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F	NH	С	\$3,852	\$896					\$4,748
	L	L	С	\$905	\$211					\$1,116
MDR	F	STU	С	\$16,096	\$8,254	\$4,000	\$2,256			\$30,606
	L	L	С	\$3,347	\$1,716	\$832	\$469			\$6,364
	0	LO	С	\$1,738	\$348	\$168	\$345			\$2,599
RPP	F	NH	С				\$828			\$828
	S	SHF	С				\$172			\$172
				\$25,938	\$11,425	\$5,000	\$4,070			\$46,433

#### SDR6783 - I-70 Havana, Yosemite Interchange Reconstr-demos 57, 67, 99

Denver County - Route 070A from milepost 0 to milepost 450

Reconstruct the Havana interchange, including a new interstateaccess between Havana and Quebec Streets, at the new CentralPark Boulevard in the Stapleton/Forest City Redevelopment.Demo Ids 057, 067, and 099, which represent SAFETEA-LUearmarks, as assigned by FHWA.

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOC	F L O	I L LO	C C	\$4,953 \$921 \$1,920 <b>\$7,794</b>	\$1,152 \$214 \$960 <b>\$2,326</b>					\$6,105 \$1,135 \$2,880 <b>\$10,120</b>

### SDR6786 - Region 6 CMAQ Bike/Ped Pool

Boulder County, Jefferson County - Route 088B from milepost 17 to milepost 22, - Route 119B from milepost 44 to milepost 56, - Route 121B from milepost 0 to milepost 4, - Route 391A from milepost 0 to milepost 10

Source Type

Program

SDR6786.001 30th St: 1st Phase access Improvements to Boulder Transit il

Phase

2008

These projects meet the congestion and air quality improvement goals of the CMAQ program by enhancing the bicycle and pedestrian options available to commuters. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, Construction or Miscellaneous for programs.

2011

2012

2013

Total

				<del></del>		·	<del></del>	<del></del>		·
CDR	F	AQC	С	\$1,405	\$1,134					\$2,539
	L	L	С	\$352	\$284					\$636
	0	LO	С	\$333	\$269					\$602
				\$2,090	\$1,687					\$3,777
SDR6786.0	002 Arap A	ve: Folso	n to 30th Multi	-Use Path						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$502	\$406					\$908
	L	L	С	\$126	\$102					\$228
	0	LO	С	\$210	\$169					\$379
				\$838	\$677					\$1,515

2010

2009

SDR6786.004 Central St Promenade: 16th St to 20th St Program Source Type **Phase** 2008 2009 2010 2011 2012 2013 <u>Total</u> С CDR AQC \$387 \$313 \$700 L С \$97 \$79 \$176

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	0	LO	С	\$69	\$56					\$125
SDR6786.0	005 Dry Cre	eek: Bicy	cle/Pedestr	\$553 ian Bridge Extension	\$448					\$1,001
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC L	С	\$194 \$40	\$156					\$350
	L O	LO	C C	\$49 \$619	\$39 \$499					\$88 \$1,118
				\$862	\$694					\$1,556
SDR6786.0	06 Elmers	Two Mile	e Multi-use	pasth: Valmont Rd to 0	<u> Greenwood [</u>	<u>Or</u>				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$791	\$638					\$1,429
	L O	L LO	C C	\$198 \$593	\$160 \$478					\$358 \$1,071
				\$1,582	\$1,276					\$2,858
SDR6786.0	07 Kipling	Pkwy: Ri	idge Rd to s	58th multi-use path						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$117	\$94					\$211
	L O	L LO	C C	\$30 \$90	\$24 \$72					\$54 \$162
	O	LO	C	\$ <b>237</b>	\$1 <b>90</b>					\$42 <b>7</b>
SDR6786.0	08 Kipling	St: 13th	Ave Bicycle	and Pedestrian Overp	<u>oass</u>					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	AQC	С	\$191	\$271					\$462
SDD6706.0	OO Nina M	lilo Statio	n Piovolo/D	\$191	\$271	allonget 71				\$462
	_		-	edestrian Bridge - Rou						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$627 \$157	\$506					\$1,133 \$284
	L	L	С	\$784	\$127 <b>\$633</b>					ֆ∠o4 \$1,417
SDR6786.0	11 Wadsw	vorth Blkv	rd: 13th Ave	e Bicycle & Pedestrian	<u>Overpass</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	AQC	С	\$233	\$332					\$565
CDDC700.0	110 \\\+ C	\	1445	\$233	\$332					\$565
SDR0780.0	112 West C	Jorridor: 1	Ttn Ave to	Knox Ct multi-use Trai	<u>l</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	С	\$511	\$412					\$923
	L O	L LO	C C	\$128 \$91	\$103 \$74					\$231 \$165
FTA	F	AQC	C	\$923	ΨΙΨ					\$923
	L	L	С	\$192						\$192
	L	LO	С	\$204	4500					\$204
SDR6786 0	114 Hamnd	len Aveni	ue: Monaco	\$2,049 Street to I-25 Sidewal	<b>\$589</b> k Gap Closu	re				\$2,638
	_						2044	2042	2042	T-1-!
<u>Program</u>	Source -	Type	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F L	AQC L	C C	\$137 \$35	\$111 \$28					\$248 \$63
	0	LO	C	\$33 \$24	\$28 \$19					\$43
				\$196	\$158					\$354

### SDR6838 - Enhancement Pool, 2007-2012 TIP

Arapahoe County, Boulder County, Denver County, Jefferson County - Route 036B from milepost 0 to milepost 57, - Route 121A from milepost 0 to milepost 26, - Route 470A from milepost 0 to milepost 26

Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	X		\$663			\$2,714	\$2,714	\$6,091
CDD6030 (	001 Poor C	rk Troil: E	enton St to L	amar St	\$663			\$2,714	\$2,714	\$6,091
<u>3DK0030.0</u>	oo i beai C	IK IIali. I	enton St to L	<u>amai St</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$220	\$255					\$475
	L	L	С	\$55	\$64					\$119 \$200
	0	LO	С	\$125 <b>\$400</b>	\$144 <b>\$463</b>					\$269 <b>\$863</b>
SDR6838.0	003 Folsom	St; Reg	ent Drive Und		<b>V</b>					*****
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE		\$748	\$1,446					\$2,194
LDIX	L L	L	C	\$187	\$362					\$549
	0	LO	С	\$549	\$636					\$1,185
				\$1,484	\$2,444					\$3,928
SDR6838.0	004 Multim	odal Histo	oric Interpreta	tion Project						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$159	\$184					\$343
	L	L	С	\$40	\$46					\$86
	0	LO	С	\$13 <b>\$212</b>	\$16 <b>\$246</b>					\$29
SDR6838.0	005 Platte I	River Pat	h: Dartmouth	Bike/Ped Bridge	<b>\$240</b>					\$458
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$362						\$362
	L	L	C	\$91						\$91
	Ο	LO	С	\$335						\$335
CDD6030 (	OOG Dlotto I	Divor Dat	h. Englawaad	\$788	/Dad Dridge					\$788
<u>SDR0838.U</u>	JUB Platte i	River Pat	n: Englewood	Golf Course Bike	<u>Pea Briage</u>					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$476						\$476
	L	L	С	\$119						\$119
	0	LO	С	\$234 <b>\$829</b>						\$234 <b>\$829</b>
SDR6838.0	007 US 36:	3rd Ave	Streetscape I	mprovements - R4	- Route 036B	at milepost 21				ΨΟΣΟ
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$111	\$129					\$240
LDIT	L	L	C	\$28	\$32					\$60
				\$139	\$161					\$300
SDR6838.0	008 Wadsw	orth Blvc	I(SH 121): 72	nd to 80th ave mu	<u>ltiuse path - R4</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$273	\$316					\$589
	L	L	С	\$68	\$79					\$147
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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
	0	LO	С	\$208	\$240					\$448
				\$549	\$635					\$1,184
SDR6838.0	10 47th Av	ve: York S	treet Bike/Ped Cros	ssing of UPRR						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$564						\$564
	L	L	С	\$141						\$141
	0	LO	С	\$101						\$101
				\$806						\$806
SDR6838.0	11 Arapah	oe Road	(SH88): Dayton to E	Emporia St. Mult	ti-Use Path					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С	\$386						\$386
	L	L	С	\$97						\$97
	0	LO	С	\$1						\$1
				\$484						\$484

### SDR6861 - Colorado Blvd: I-76 & US6 Extension Study (Demo ID 116)

Adams County - Route 002A from milepost 0 to milepost 10, - Route 002B from milepost 11 to milepost 13, - Route 006H from milepost 291 to milepost 296, - Route 076A from milepost 0 to milepost 184

Project conducts a feasibility study and environmental assessment of the extension of Colorado Boulevard from 92ndAvenue to US-6/85, with an interchange at I-76.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
MDR	F L O	STU L LO	C C C		\$1,000 \$208 \$792					\$1,000 \$208 \$792
					\$2,000					\$2,000

#### SDR7002 - Santa Fe (US 85) I-25 Bridge Reconstruction -- ROW and Desig

**Desig**Denver County - Route 025A from milepost 207 to milepost 208

Reconstruct Broadway viaduct and improve interchange. Also, conduct an EIS process for the Valley Highway Corridor (I-25: Logan to 6th and US-6: I-25 to Federal Blvd). Project funding completes preparation of a Record of Decision.New project added with 2007 July Budget enhancements funds

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	S	1310	R	\$11,000						\$11,000
COR	F	IM	С		\$2,340	\$129	\$319			\$2,788
	S	SHF	С		\$585	\$32	\$80			\$697
RPP	F	IM	С			\$9,428	\$9,283			\$18,711
	S	1310	R	\$8,000						\$8,000
	S	SHF	С			\$909	\$895			\$1,804
				\$19,000	\$2,925	\$10,498	\$10,577			\$43,000

# SDR7004 - C470/Alameda CDOT oversight on locally funded 1601

LOM project for construction management of improvements at C470 and Alameda

<sup>-</sup> Route 470A at milepost 2

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
LOM	0	LO	M	\$224						\$224

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008 <b>\$224</b>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u> <b>\$224</b>
			/Dahlia St: & I/S Recon	Rec exte	onstruct Dahlia	/88th Avenue ir	ntersection to re	with 2 throughle ealignDahlia (to d curb return stu	Colorado	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MOB	F	STA	С	\$1,980 <b>\$1,980</b>						\$1,980 <b>\$1,980</b>
SDR7006 Oversigh			-		A project for CD '0 and Quebec.	OT design and	d construction or	versight for impr	ovements at	
Douglas Co	ounty - Ro	ute 470A	at milepost 24							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	Ο	LO	С	\$68 <b>\$68</b>						\$68 <b>\$68</b>
SDR7009 Platte Riv	ver)		I-25 over	I-25	over Platte Riv	er. Replace th	e existing struct	ture.		
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F S S	IM 1310 SHF	C C	\$4,626 \$6,377 \$446 <b>\$11,449</b>	\$1,230 \$119 <b>\$1,349</b>					\$5,856 \$6,377 \$565 <b>\$12,798</b>
SDR7017 project re			-	LON	√ project to imp	lement "propos	sed action impro	ovements" from	FONSI.	
Jefferson (	County - Ro	oute 058 <i>A</i>	at milepost 5							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	0	LO	D	\$200 <b>\$200</b>						\$200 <b>\$200</b>
related to	SDR340	04)	(LOM project	LON	I project to imp	lement "propos	sed action impro	ovements" from	FONSI.	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	0	LO	D	\$200						\$200
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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008 <b>\$200</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u> <b>\$200</b>
SDR7023 2S-08	- July 07	′ M&O T	ransfers	Mair	ntenance and o	perations				
Program RPP	Source S	<u>Type</u> SHF	<u>Phase</u> C	2008 \$1,950 <b>\$1,950</b>	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$1,950 <b>\$1,950</b>
SDR7024 Schoos F	Pool		Routes to	strat and Thes	egies that help encouragemen	make routes sat t strategies to e generally small	ucation, engined afer for children entice more chil ler, without a m ersial.	to walk and bio	ycle to school id bicycle.	
<u>Program</u> SAR	<u>Source</u> F	<u>Type</u> PL	<u>Phase</u> M	2008 \$137 <b>\$137</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$137 <b>\$137</b>
SDR7024.0	001 Compa	ass Monte	essori School - lig	ghts/signs/stripir	ng/bike racks					
<u>Program</u> SAR	<u>Source</u> F	<u>Type</u> PL	<u>Phase</u> C	2008 \$60 <b>\$60</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$60 <b>\$60</b>
SDR7024.0	002 Ashley	Eementa	ary - sidewalks/ra	•						<b>\$00</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAR	F	PL	С	\$85 <b>\$85</b>						\$85 <b>\$85</b>
SDR7024.0	003 Swans	ea Eleme	entary - pedestria	an improvements	<u> </u>					
<u>Program</u> SAR	<u>Source</u> F	<u>Type</u> PL	<u>Phase</u> C	2008 \$135 <b>\$135</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$135 <b>\$135</b>
SDR7026 Improven			-	LOM	1 project. Wide n I-70 on-ramp		of I-70. Install	duel left turn la	nes and	<u> </u>
Denver Co	unty - Rout	te 070A a	t milepost 281							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	0	LO	С	\$321 <b>\$321</b>						\$321 <b>\$321</b>
SDR7027	- R6 Gua	ardrail		Upg	rade and replac	ce existing guar	drail throughou	t the region.		

Upgrade/Replacement

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RPP	F	NH	С			\$828	\$661			\$1,489
	S	SHF	С			\$172	\$138			\$310
						\$1,000	\$799			\$1,799

# SDR7028 - I-25 @ 58th Ave Emergency Repairs

Emergency repairs to I-25 near 58th Ave due to sink hole.

- Route 025A from milepost 214 to milepost 215

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TCC	S	SHF	С	\$2,000 <b>\$2,000</b>						\$2,000 <b>\$2,000</b>

#### SDR7029 - 2008-13 DRCOG Enhancement Bike/Ped Pool

Transportation Enhancements STIP pool includes projects that expand travel choices and enhance the transportation experience by improving the cultural, historic, aesthetic and environmental aspects of the transportation infrastructure. TE projects must be one of 12 eligible activities and must relate to surface transportation. These projects or programs are generally smaller, without a major impact on capacity, the environment and are non-controversial. Work elements include Environmental, Design, Utilities, Right-of-Way, and Construction.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	X	\$554	\$60		\$53			\$667
				\$554	\$60		\$53			\$667
SDR7029.0	001 Alame	da Ave Bi	kepath Reconstruc	t: Kipling to Alli	<u>ison</u>					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С		\$23	\$145	\$206			\$374
	L	L	С		\$6	\$36	\$51			\$93
	0	LO	С		\$9	\$61	\$86			\$156
					\$38	\$242	\$343			\$623
SDR7029.0	002 Bear C	reek Trl C	Construct Ph 2: S L	amar St. to Wa	adsworth Blvo	<u>d</u>				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С		\$44	\$271	\$385			\$700
	L	L	С		\$11	\$68	\$96			\$175
	0	LO	С		\$8	\$48	\$69			\$125
					\$63	\$387	\$550			\$1,000
SDR7029.0	003 Colora	do Ctr Bik	ce/Ped Bridge: Cold	Ctr to Jewell	and Bellair					. ,
			-							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С		\$250	\$1,551	\$2,199			\$4,000
	L	L	С		\$63	\$388	\$550			\$1,001
	0	LO	C		\$187	\$1,164	\$1,648			\$2,999
					\$500	\$3,103	\$4,397			\$8,000
SDR7029.0	004 Hwy 1	19/72: Eld	lora Rd. to 2nd Stre	eet - Route 119	•					, -,
.=	•									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С		\$14	\$86	\$121			\$221
	L	L	С		\$4	\$22	\$30			\$56
	0	LO	С		\$3	\$21	\$31			\$55
					\$21	\$129	\$182			\$332
SDR7029.0	005 Inca st	. Bike/Ped	d Bridge over 38th	Ave Underpass	<u>s</u>					

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
EDR	F	STE	С		\$31	\$195	\$275			\$501
	L	L	С		\$8	\$49	\$69			\$126
	0	LO	С		\$5	\$35	\$49			\$89
SDR7029.0	06 Parker	Rd Bike	Trail: Hilltop R	d to Lincoln Ave -	<b>\$44</b> Route 083A fi	\$279 rom milepost 59	\$393 to milepost 61			\$716
<u>Program</u>	Source	Type	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	2013	Total
•									=	
EDR	F L	STE L	C C		\$28 \$7	\$175 \$44	\$247 \$62			\$450 \$113
	0	LO	C		\$21	\$131	\$185			\$337
					\$56	\$350	\$494			\$900
SDR7030 C470/Quii	-	rd Town	n Square:			construction ov quare public imp		erson County p	roject for	
- Route 47	0A at milep	oost 6								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
LOM	0	LO	С	\$36						\$36
				\$36						\$36
SR66817	- Mainter	ance S	ystem Quali	ty						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
					2009 \$17,427 <b>\$17,427</b>	2010 \$17,921 <b>\$17,921</b>	<u>2011</u> \$17,961 <b>\$17,961</b>	2012 \$18,352 <b>\$18,352</b>	2013 \$18,774 <b>\$18,774</b>	<u>Total</u> \$107,392 <b>\$107,392</b>
<u>Program</u>	Source S	<u>Type</u> SHF	<u>Phase</u> C	2008 \$16,957 <b>\$16,957</b> The	\$17,427 <b>\$17,427</b> ese are railroad grated Safety	\$17,921	\$17,961 <b>\$17,961</b> If projects that a work elements in	\$18,352 <b>\$18,352</b> are determined	\$18,774 <b>\$18,774</b> by the State	\$107,392 <b>\$107,392</b>
<u>Program</u> MSQ	Source S	<u>Type</u> SHF	<u>Phase</u> C	2008 \$16,957 <b>\$16,957</b> The	\$17,427 <b>\$17,427</b> ese are railroad grated Safety	\$17,921 \$17,921 I crossing safety Plan process. V	\$17,961 <b>\$17,961</b> If projects that a work elements in	\$18,352 <b>\$18,352</b> are determined	\$18,774 <b>\$18,774</b> by the State	\$107,392 <b>\$107,392</b>
Program MSQ SR67000	Source S - R6 RR (	Type SHF Crossin	Phase C g Pool	2008 \$16,957 <b>\$16,957</b> The Inte Utilii	\$17,427 <b>\$17,427</b> ese are railroad grated Safety ties, Right-of-V	\$17,921 <b>\$17,921</b> I crossing safety Plan process. V Vay, and Const	\$17,961 \$17,961 / projects that a Vork elements in ruction.	\$18,352 \$18,352 are determined include Environi	\$18,774 \$18,774 by the State mental, Design	\$107,392 <b>\$107,392</b> , , <u>Total</u> \$99
Program MSQ SR67000 Program RAG	Source Source F	Type SHF Crossing	Phase C  g Pool  Phase M	2008 \$16,957 <b>\$16,957</b> The Inte Utilii	\$17,427 \$17,427 ese are railroad grated Safety ties, Right-of-V	\$17,921 \$17,921 Il crossing safety Plan process. V Vay, and Const	\$17,961 \$17,961 / projects that a Vork elements in ruction.	\$18,352 \$18,352 are determined include Environi	\$18,774 \$18,774 by the State mental, Design	\$107,392 <b>\$107,392</b>
Program MSQ SR67000 Program RAG	Source Source F	Type SHF Crossing	Phase C  g Pool  Phase M	2008 \$16,957 <b>\$16,957</b> The Inte Utilii	\$17,427 \$17,427 ese are railroad grated Safety ties, Right-of-V	\$17,921 \$17,921 Il crossing safety Plan process. V Vay, and Const	\$17,961 \$17,961 / projects that a Vork elements in ruction.	\$18,352 \$18,352 are determined include Environi	\$18,774 \$18,774 by the State mental, Design	\$107,392 <b>\$107,392</b> , , <u>Total</u> \$99
Program MSQ SR67000  Program RAG SR67000.0	Source Source F 01 SH 121	Type SHF  Crossing  Type SRH (Wads E	Phase C g Pool  Phase M Byp) at Grandy	2008 \$16,957 <b>\$16,957</b> The Inte Utili 2008 \$99 <b>\$99</b> <b>\$99</b>	\$17,427 \$17,427  see are railroad grated Safety ties, Right-of-V	\$17,921 \$17,921 I crossing safety Plan process. V Vay, and Const	\$17,961 \$17,961 If projects that a work elements in ruction.	\$18,352 \$18,352 are determined include Environing	\$18,774 \$18,774 by the State mental, Design	\$107,392 <b>\$107,392</b> , , <u>Total</u> \$99 <b>\$99</b>
Program MSQ SR67000 Program RAG SR67000.0 Program RGS	Source Source F 01 SH 121 Source F	Type SHF  Type SRH (Wads E	Phase C  Phase M  Syp) at Grandy Phase M	2008 \$16,957 <b>\$16,957</b> The Inte Utili 2008 \$99 \$99 iew - Route 121A 2008 \$1,400 <b>\$1,400</b>	\$17,427 \$17,427  see are railroad grated Safety ties, Right-of-V	\$17,921 \$17,921 I crossing safety Plan process. V Vay, and Const	\$17,961 \$17,961 If projects that a work elements in ruction.	\$18,352 \$18,352 are determined include Environing	\$18,774 \$18,774 by the State mental, Design	\$107,392 \$107,392 , Total \$99 \$99
Program MSQ SR67000 Program RAG SR67000.0 Program RGS	Source Source F 01 SH 121 Source F	Type SHF  Type SRH (Wads E	Phase C  g Pool  Phase M  Byp) at Grandy	2008 \$16,957 <b>\$16,957</b> The Inte Utili 2008 \$99 \$99 iew - Route 121A 2008 \$1,400 <b>\$1,400</b>	\$17,427 <b>\$17,427</b> Isse are railroad grated Safety ties, Right-of-Market	\$17,921 \$17,921 I crossing safety Plan process. V Vay, and Const  2010	\$17,961 \$17,961 / projects that a Vork elements in ruction.  2011	\$18,352 \$18,352 are determined include Environing 2012	\$18,774 \$18,774  by the State mental, Design  2013	\$107,392 \$107,392 , Total \$99 \$99 Total \$2,380 \$2,380
Program MSQ SR67000 Program RAG SR67000.0 Program RGS	Source Source F 01 SH 121 Source F	Type SHF  Type SRH (Wads E	Phase C  Phase M  Syp) at Grandy Phase M	2008 \$16,957 <b>\$16,957</b> The Inte Utili 2008 \$99 \$99 iew - Route 121A 2008 \$1,400 <b>\$1,400</b>	\$17,427 \$17,427  see are railroad grated Safety ties, Right-of-V	\$17,921 \$17,921 I crossing safety Plan process. V Vay, and Const	\$17,961 \$17,961 If projects that a work elements in ruction.	\$18,352 \$18,352 are determined include Environing	\$18,774 \$18,774 by the State mental, Design	\$107,392 \$107,392 , , Total \$99 \$99 Total \$2,380
Program MSQ SR67000 Program RAG SR67000.0 Program RGS SR67000.0	Source Source F 01 SH 121 Source F	Type SHF  Type SRH (Wads E Type SRP	Phase C  g Pool  Phase M  Syp) at Grandy Phase M  h Rd in Denve	2008 \$16,957 <b>\$16,957</b> The Inte Utili 2008 \$99 \$99 iew - Route 121A 2008 \$1,400 \$1,400 \$1,400	\$17,427 <b>\$17,427</b> Isse are railroad grated Safety ties, Right-of-Market	\$17,921 \$17,921 I crossing safety Plan process. V Vay, and Const  2010	\$17,961 \$17,961 / projects that a Vork elements in ruction.  2011	\$18,352 \$18,352 are determined include Environing 2012	\$18,774 \$18,774  by the State mental, Design  2013	\$107,392 \$107,392 , Total \$99 \$99 Total \$2,380 \$2,380

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$100 <b>\$100</b>						\$100 <b>\$100</b>
SR67000.0	005 RTD D	enver Lig	ht Rail Crossing	•						****
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRH	С	\$350 <b>\$350</b>						\$350 <b>\$350</b>
SR67000.0	007 Havana	a NO Smi	th Rd	φ330						ф330
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
RAG	F	SRH	С	\$310						\$310
				\$310						\$310
Adams Cor 216 to mile	unty - Rout		om milepost	I-25 I-27( SB I Con	to west of Fede 0 extension pro -25 to EB I-270 struction on EB	eral Blvd and ir vides new 4-la . Construct ne I-270 includin	y. Extend Bus/loclude bridge in ne freeway to Uew ramp from Eng new structure: Spring/Summe	nprovements at JS36. New fly-o B I-270 to EB I- s, pavement an	Federal Blvd. over ramp from 76. New	
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
7TH	7	7POT	С	\$611 <b>\$611</b>						\$611 <b>\$611</b>
SSP4005	- I-76/120	Oth Ave.								
Adams Cor to milepost		e 076A fr	om milepost 16							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7TH	S	7POT	С	\$1 <b>\$1</b>						\$1 <b>\$1</b>
CO079 \$3	3, <b>294+\$2,</b> ounty - Rou	353) (PN	MIS (CO050, NRS \$25 M) rom milepost	I-70 with w/ou bein I-70	corridor from I- express toll lar at the ETL is be g considered o viaduct and co	25 to Tower Rones and two with ing considered in a new alighmontribution to the	o improve safety oad. 4 build alte th general purp d on the current nent. Will inloud e Denver Union odal strategies.	ernatives in DEI ose lanes. One alignment, and de temporary sa	S including two each, with and one each is ifety work on	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE	7	7POT	С	\$2,270						\$2,270
7TH TCC	S 7	7POT 7POT	C C	\$4,000 \$1,000						\$4,000 \$1,000
				<b>67.070</b>						<b>A= A=</b>

\$7,270

\$7,270

### SSP4025 - West Corridor MIS (PNRS \$25 M)

- Route 006G from milepost 257 to milepost 284

Corridor improvements along US6 from DUS to C-470. Construct new interchanges at US6 Federal and Bryant (cleared as part of the Valley Highway EIS) and associated operational improvements along Federal. Construct new interchange at US6 and Wadsworth and associated operational improvements along Wadsworth. Other corridor improvements if funds available as outlined in the MIS. Includes contribution to the Denver Union Station Project as it will be the destination of corridor multimodal strategies.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE 7TH	L 7	7POT 7POT	C D	\$1,250 \$3,000 <b>\$4,250</b>	\$1,000 <b>\$1,000</b>					\$2,250 \$3,000 <b>\$5,250</b>

#### SSP4623 - Southeast Corridor - I-25, Broadway to Lincoln Ave. (R6)

Environmental Impact Statement and implementation of EIS Environmental Impact Statement and implementation of EIS results. Implementation includes the following improvements: Widen from 6 to 8 lanes on I-25 from County Line Rd to Lincoln Ave; Widen from 6 to 10 lanes on I-25 from Belleview Ave to County Line Rd; Widen from 6 to 8 lanes on I-25 from Belleview Ave to Logan St; Widen from 4 to 6 lanes on I-225 from I-25 to Parker Rd; Add accel/decel lanes between interchanges. This Corridor was completed November 2006.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7TH	7	7POT	С	\$4,000 <b>\$4,000</b>						\$4,000 <b>\$4,000</b>

### Region 6 Total

Program	<u>Description</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
7PE	Strategic Earmarks	\$3,520	\$1,000					\$4,520
7TH	Strategic Projects	\$11,612						\$11,612
BRO	Bridge Off Systems	\$2,832		\$66	\$1,451	\$431		\$4,780
BRS	Bridge On Systems	\$63,258	\$13,620	\$13,435	\$12,190	\$14,770	\$15,317	\$132,590
CDC	CDC Funds	\$13,390						\$13,390
CDR	CMAQ - DRCOG	\$15,854	\$11,606	\$4,376	\$4,376	\$14,811	\$15,582	\$66,605
COR	Congestion Relief	\$7,574	\$6,273	\$5,535	\$3,878	\$5,925	\$6,037	\$35,222
DIS	Discretionary	\$290						\$290
EDR	Enhancement - DRCOG	\$9,590	\$5,394	\$4,490	\$6,412	\$2,714	\$2,714	\$31,314
FTA	Flexed to FTA	\$1,743	\$603					\$2,346
HAZ	Hazard Elimination	\$8,926	\$7,562	\$6,217	\$6,613	\$6,972	\$7,321	\$43,611
HOT	Hot Spots	\$461	\$416	\$359	\$241	\$361	\$361	\$2,199
LOC	Earmarks (Local Match)	\$67,725	\$21,789					\$89,514
LOM	Local	\$3,881						\$3,881
MDR	STP Metro - DRCOG	\$81,914	\$36,231	\$15,904	\$24,697	\$20,789	\$21,960	\$201,495
MOB	Mobility Earmarks	\$24,412	\$4,655					\$29,067
MSQ	Maintenance System Quality	\$16,957	\$17,427	\$17,921	\$17,961	\$18,352	\$18,774	\$107,392
MTO	Maintenance (Traffic Operations)	\$11,265	\$11,577	\$11,906	\$11,933	\$12,192	\$12,473	\$71,346
MTS	Maintenance (S&I)	\$4,720	\$4,851	\$4,988	\$5,000	\$5,108	\$5,226	\$29,893
RAG	Railroad Crossing - At Grade	\$859						\$859
RGS	Railroad Crossing - Grade Separated	\$1,556	\$1,089					\$2,645
RPP	Regional Priority Program	\$75,789	\$3,849	\$11,337	\$11,977	\$12,565	\$13,138	\$128,655
SAE	Safety Enhancement	\$812	\$795	\$627	\$395	\$581	\$1,067	\$4,277
SAR	Safe Routes to Schools	\$417						\$417
SGN	Signal	\$275	\$282	\$244	\$164	\$245	\$245	\$1,455
SUR	Surface Treatment Pool	\$26,090	\$22,352	\$18,021	\$11,831	\$17,769	\$33,274	\$129,337
TCC	TC Contingency	\$3,000						\$3,000
		\$458,722	\$171,371	\$115,426	\$119,119	\$133,585	\$153,489	\$1,151,712

#### SR35316 - R3 TRAFFIC HOT SPOTS

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
НОТ	S	SHF	С	\$2 <b>\$2</b>						\$: <b>\$</b> :
Broadway	to Linco	oln Ave.	ridor - I-25,	Important the final Rd to Cou. St; N	act Statement a following improv o Lincoln Ave; nty Line Rd; Wi Viden from 4 to	nd implementa rements: Wider Widen from 6 to den from 6 to 8 6 lanes on I-22	and implemental ation of EIS resu in from 6 to 8 lan to 10 lanes on 1-25 to 25 from 1-25 to 1 s Corridor was o	Its. Implementa les on I-25 fron -25 from Bellevi from Belleview A Parker Rd; Add	tion includes n County Line lew Ave to Ave to Logan accel/decel	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
7TH	7	7POT	С	\$12,943						\$12,943
			C sa Phase I	\$1,500 <b>\$14,443</b> Proj	ect sponsors: U	S 36 Mayors 8	RTD			\$1,500 <b>\$14,44</b> :
BRT Impr	- US36/Ta	able Me		\$14,443	ect sponsors: U 2009	S 36 Mayors 8	RTD 2011	2012	2013	
BRT Impr Program 7PT	Source L S	Type 7POT 7POT	Phase M M	\$14,443  Proj  2008 \$2,160 \$2,160				2012	2013	**************************************
Program 7PT	Source L S	Type 7POT 7POT	Phase M M	\$14,443  Proj  2008 \$2,160 \$2,160				2012	<u>2013</u>	**************************************

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PT	L S	7POT 7POT	M M	\$312 \$1,246 <b>\$1,558</b>						\$312 \$1,246 <b>\$1,558</b>
SSP5010 Transfer/			ity							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
7PT	L S	7POT 7POT	D D	\$800 \$2,700 <b>\$3,500</b>						\$800 \$2,700 <b>\$3,500</b>
SSP5013 Phases	- Mason	Corrido	r BRT Initia	I						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PT	L S	7POT 7POT	M M	\$575 \$2,300 <b>\$2,875</b>						\$575 \$2,300 <b>\$2,875</b>
SSP5017 Serve Up			Facility to lley							
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	2010	<u>2011</u>	2012	<u>2013</u>	Total
7PT	L S	7POT 7POT	M M	\$30 \$150 <b>\$180</b>	<u> </u>	2010	<u> </u>	<u> </u>	2010	\$30 \$150 <b>\$180</b>
SSP6830	- 7th Pot	Highwa	y Pool							
Drogram	Source	Typo	Phase	<u>2008</u>	2000	2010	2044	2042	2012	Total
Program 7TH	Source 7	<u>Type</u> 7POT	<u>Phase</u> C	\$58,956 <b>\$58,956</b>	2009 \$528 <b>\$528</b>	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u> \$59,484 <b>\$59,484</b>
SSP6850	- 7th Pot	Transit	Pool							

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7TH	7	7POT	С	\$16,500 <b>\$16,500</b>	\$18,800 <b>\$18,800</b>					\$35,300 <b>\$35,300</b>
SST5269 ·	- On-Sys	tem Bri	dge Pool							
In Several (	Counties									
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
BRS	F S	BR SHF	C C	\$5,166 \$1,291 <b>\$6,457</b>	\$2,366 \$592 <b>\$2,958</b>	\$2,334 \$584 <b>\$2,918</b>	\$2,118 \$529 <b>\$2,647</b>	\$2,566 \$642 <b>\$3,208</b>	\$2,661 \$665 <b>\$3,326</b>	\$17,211 \$4,303 <b>\$21,514</b>
SST5270	_	tem Bri	dge							
In Several (	Counties									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
BRO	F L	BRO L	C C	\$6,871 \$2,605 <b>\$9,476</b>	\$3,156 \$2,871 <b>\$6,027</b>	\$2,742 \$2,750 <b>\$5,492</b>	\$701 \$2,369 <b>\$3,070</b>	\$3,637 \$2,987 <b>\$6,624</b>	\$9,622 \$3,207 <b>\$12,829</b>	\$26,729 \$16,789 <b>\$43,518</b>
Transport	_	stems F	Program							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ITM	S	SHF	С	\$8,672 <b>\$8,672</b>	\$8,912 <b>\$8,912</b>	\$7,699 <b>\$7,699</b>	\$5,177 <b>\$5,177</b>	\$7,736 <b>\$7,736</b>	\$7,736 <b>\$7,736</b>	\$45,932 <b>\$45,932</b>
SST5273.0	02 ITS Sch	nool of Mi	ines Project							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ITS	L S	L SHF	C C	\$600 \$140 <b>\$740</b>						\$600 \$140 <b>\$740</b>
SST5273.0	03 ITS - Bo	oulder (S	pecial Transit)							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F L	AQC L	D D	\$75 \$40 <b>\$115</b>						\$75 \$40 <b>\$115</b>
SST5273.0	04 ITS - Bo	oulder CC	CTV Network S							Ψιισ
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F L	AQC L	D D	\$83 \$23 <b>\$106</b>						\$83 \$23 <b>\$106</b>

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Program CDR	Source F L	<u>Type</u> AQC L	<u>Phase</u> D D	2008 \$75 \$19	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$75 \$19
SST5273.0	06 ITS - D	enver Me	tro ITS	\$94						\$94
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F L	AQC L	D D	\$269 \$67 <b>\$336</b>						\$269 \$67 <b>\$336</b>
SST5273.0	<u>07 ITS - R</u>	egional Fi	reeway Trave	el Time Implementa	ation					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F S	AQC SHF	C C	\$295 \$149 <b>\$444</b>						\$295 \$149 <b>\$444</b>
SST5273.0	08 ITS - B	oulder Co	unty RTIS							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
CDR	F L	AQC L	D D	\$103 \$50 <b>\$153</b>						\$103 \$50 <b>\$153</b>
SST5273.0	11 US 36 I	TS EQUI	PMENT (FED	TO BOULDER)						ψ.00
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
ITS	S	SHF	С	\$635 <b>\$635</b>						\$635 <b>\$635</b>
SST5274 Program	- Statewi	de Metro	o Planning							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
MPH MPT	G L G L	PL L 5303 L	M M M	\$4,774 \$993 \$1,238 \$413 <b>\$7,418</b>	\$4,851 \$1,008 \$1,313 \$438 <b>\$7,610</b>	\$3,186 \$662 \$1,345 \$448 <b>\$5,641</b>	\$3,370 \$700 \$1,422 \$474 <b>\$5,966</b>	\$3,536 \$735 \$1,493 \$498 <b>\$6,262</b>	\$3,846 \$800 \$1,562 \$521 <b>\$6,729</b>	\$23,563 \$4,898 \$8,373 \$2,792 <b>\$39,626</b>
SST5360 Behaviora	al Progra		tration and							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAD	F	GRNT	C	\$6,444 <b>\$6,444</b>	\$6,446 <b>\$6,446</b>	\$6,472 <b>\$6,472</b>	\$6,410 <b>\$6,410</b>	\$6,501 <b>\$6,501</b>	\$6,514 <b>\$6,514</b>	\$38,787 <b>\$38,787</b>

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<u>Program</u> SBY	<u>Source</u> F L	<u>Type</u> GRNT L	<u>Phase</u> C C	2008 \$645 \$161 <b>\$806</b>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total \$645 \$161 <b>\$806</b>
SST5496 UNOBLIG		_	m							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RFM	F S	STA SHF	C C	\$331 \$69 <b>\$400</b>						\$331 \$69 <b>\$400</b>
SST6577	- Safety \$	Statewid	e							
In Several	Counties									
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F S	STA STA	M M	\$1,978 \$151 <b>\$2,129</b>	\$22 <b>\$22</b>					\$2,000 \$151 <b>\$2,151</b>
<u>SST6577.0</u>	001 Roadwa	ay Safety		, ,						. ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
HAZ	F	STA	М	\$154 <b>\$154</b>						\$154 <b>\$154</b>
<u>SST6577.0</u>	002 Cone Z	<u>lones</u>								
Program HAZ	<u>Source</u> F	<u>Type</u> STA	<u>Phase</u> M	2008 \$147 <b>\$147</b>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$147 <b>\$147</b>
SST6727 Section 5			sit USC	USC	C5310 Transpo	rtation for Elde	rly Persons & P	ersons with Dis	abilities.	
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F L	5310 5310	M M	\$1,458 \$364 <b>\$1,822</b>	\$1,536 \$384 <b>\$1,920</b>	\$1,723 \$430 <b>\$2,153</b>	\$1,823 \$455 <b>\$2,278</b>	\$1,913 \$478 <b>\$2,391</b>	\$2,001 \$500 <b>\$2,501</b>	\$10,454 \$2,611 <b>\$13,065</b>
<u>SST6727.0</u>	001 5310 - 1	<u>Mesa Coι</u>	<u>inty</u>							

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Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u> 2011</u>	2012	2013	Total
TRN	F	5310	M	<u> 2000</u>	2000	\$100	\$100	\$100	\$100	\$400
	Ĺ	5310	M			\$25	\$25	\$25	\$25	\$100
SST6727.0	02 Larimo	r City Bur	al NE6106			\$125	\$125	\$125	\$125	\$500
		•								
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5310 5310	M M	\$48 \$12						\$48 \$12
	_	0010		\$60						\$60
<u>SST6727.0</u>	04 Pueblo	: Purchas	e Vans/Minil	ouses for Special Tra	<u>ansit</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5310	М	\$43	\$45	\$46	\$48	\$50	\$50	\$282
	L	5310	М	\$11 <b>\$54</b>	\$11 <b>\$56</b>	\$12 <b>\$58</b>	\$12 <b>\$60</b>	\$13 <b>\$63</b>	\$13 <b>\$63</b>	\$72 <b>\$354</b>
SST6727.0	33 Larime	r Count Li	ft 2nd Vehic	e-07 Carryover Awa		***	***	755	***	****
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN		5310	M	<del></del> \$50						<u> </u>
	L L	5310	M	\$13						\$13
SST6727.0	34 Larimei	r County I	ift	\$63						\$63
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5310 5310	M M	\$9 \$2						\$9 \$2
	_	0010		\$11						\$11
SST6727.0	35 NFRMF	PO Mobilit	ty Managem	<u>ent</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5310	М	\$64						\$64
	L	5310	М	\$11 <b>\$75</b>						\$11 <b>\$75</b>
SST6727.0	36 CASTA	-Senior F	Resources, P	urchase Vehicles						***
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5310	М	\$135	\$135	\$170				\$440
	L	5310	М	\$34	\$34	\$43				\$111
SST6727.0	37 CASTA	-Adams (	County, Purc	\$169 hase Vehicles	\$169	\$213				\$551
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5310	M	\$100	\$100	\$100	\$100	2012	2013	<u>10tal</u> \$400
IKN	L	5310	M	\$100 \$25	\$100 \$25	\$100 \$25	\$100 \$25			\$400 \$100
				\$125	\$125	\$125	\$125			\$500
SST6728	- Statewi	de Tran	sit USC	USC	5304 Statewid	e Transit Plann	ing and Studies			
Section 5										
	• "									
In Several (	Counties									

<u>2010</u>

\$313

\$78

<u>2011</u>

\$331

\$82

<u>2012</u>

\$347

\$86

<u>2013</u>

\$363

\$90

<u>Total</u>

\$1,948

\$591

<u>2009</u>

\$306

\$131

**Program** 

TRN

Source

F

<u>Type</u>

5304

L

<u>Phase</u>

C C <u>2008</u>

\$288

\$124

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
				\$412	\$437	\$391	\$413	\$433	\$453	\$2,539
	- Statewi 311 Pool		sit USC	US	C5311 Rural a	nd Small Urbar	Areas			
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5311 5311	X X	\$8,031 \$7,953 <b>\$15,984</b>	\$8,523 \$8,441 <b>\$16,964</b>	\$8,656 \$8,533 <b>\$17,189</b>	\$9,155 \$9,025 <b>\$18,180</b>	\$9,608 \$9,472 <b>\$19,080</b>	\$10,051 \$9,908 <b>\$19,959</b>	\$54,024 \$53,332 <b>\$107,35</b> 6
SST6729.0	001 5311-N	lesa Coun	ty							
Program	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	53110 53110	M M	\$95 \$95 <b>\$190</b>	\$100 \$100 <b>\$200</b>	\$105 \$105 <b>\$210</b>	\$110 \$110 <b>\$220</b>	\$115 \$115 <b>\$230</b>	\$120 \$120 <b>\$240</b>	\$645 \$645 <b>\$1,290</b>
<u>SST6729.0</u>	003 Larime	r County F	Rural Area							
Program TRN SST6729.0	Source F L 004 Weld C	<u>Type</u> 5317 5311  county Tra	Phase M M nsit	2008 \$190 \$148 <b>\$338</b>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u> \$190 \$148 <b>\$338</b>
Program	Source	<u>Type</u>	Phase	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
TRN	F L	5311 5311	M M Transit Oper	\$175 \$169 <b>\$344</b>	<u></u>				<del></del>	\$175 \$169 <b>\$344</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5311 5311	M M	\$50 \$12 <b>\$62</b>	\$51 \$13 <b>\$64</b>	\$53 \$13 <b>\$66</b>	\$54 \$14 <b>\$68</b>	\$56 \$14 <b>\$70</b>	\$57 \$14 <b>\$71</b>	\$321 \$80 <b>\$401</b>
SST6730 Section 5			sit USC	Joh	Access and F	Reverse Commu	ute Program			
D	0	T	Dhara	0000	0000	0040	0044	0040	0040	Takal
Program TRN	Source F L	<u>Type</u> 5316 5316	<u>Phase</u> X X	2008 \$608 \$1,211	\$535 \$1,254	\$2,060 \$2,060	\$2,179 \$2,179	\$2,287 \$2,287	\$2,392 \$2,392	Total \$10,061 \$11,383
SST6730.0	001 Job Ac	cess - NF	513 <u>4</u>	\$1,819	\$1,789	\$4,120	\$4,358	\$4,574	\$4,784	\$21,444
<u>Program</u>	Source	<u>Type</u>	Phase	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5316O 5316O	M M	\$274 \$274 <b>\$548</b>	\$103 \$103 <b>\$206</b>					\$377 \$377 <b>\$754</b>
<u>SST6730.0</u>	002 JARC -	Mesa Co	unty							
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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F L	5316O 5316O	M M	\$100 \$100 <b>\$200</b>	\$105 \$105 <b>\$210</b>	\$110 \$110 <b>\$220</b>	\$115 \$115 <b>\$230</b>	\$120 \$120 <b>\$240</b>	\$125 \$125 <b>\$250</b>	\$675 \$675 <b>\$1,350</b>
SST6730.0	03 RTD Jo	b Access/	Reverse Co	mmute Pool						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5316O 5316O	M M	\$990 \$1,035 <b>\$2,025</b>	\$990 \$970 <b>\$1,960</b>	\$1,500 \$750 <b>\$2,250</b>	\$1,500 \$750 <b>\$2,250</b>	\$3,000 \$1,500 <b>\$4,500</b>		\$7,980 \$5,005 <b>\$12,985</b>
SST6730.0	05 Lovelar	nd - Job A	<u>ccess</u>							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5316 3037	M M	\$35 \$35 <b>\$70</b>	\$35 \$35 <b>\$70</b>					\$70 \$70 <b>\$140</b>
SST6730.0	06 Greeley	: The Bus	Operating /	<u>Assistance</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5316 5316	M M	\$150 \$223 <b>\$373</b>	\$150 \$242 <b>\$392</b>			\$385 \$385 <b>\$770</b>		\$685 \$850 <b>\$1,535</b>
SST6730.0	07 Pueblo	<u>JARC</u>		• • •	,			,		, ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F L	5316 5316	M M	\$104 \$26 <b>\$130</b>	\$110 \$27 <b>\$137</b>	\$112 \$28 <b>\$140</b>	\$119 \$30 <b>\$149</b>	\$125 \$31 <b>\$156</b>	\$131 \$33 <b>\$164</b>	\$701 \$175 <b>\$876</b>
SST6730.0	08 JARC-\	Veld Cour	nty Planning							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5316 5316	M M	\$24 \$6 <b>\$30</b>	\$14 \$4 <b>\$18</b>			\$385 \$385 <b>\$770</b>		\$423 \$395 <b>\$818</b>
SST6730.0	09 JARC-\	Veld Cour	nty Operating	g						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5316 5316	M M		\$65 \$65 <b>\$130</b>			\$385 \$385 <b>\$770</b>		\$450 \$450 <b>\$900</b>

SST6740 - Statewide Transit USC Section 5309 Pool

This is a FFY 2006 5309 Carryover amount for bus purchases for the City of Glenwood Springs - carrying \$51,000 from FFY 2006 to FFY 2007.

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5309 5309	M M	\$36,104 \$3,397 <b>\$39,501</b>	\$53,414 \$13,360 <b>\$66,774</b>	\$120,124 \$71,259 <b>\$191,383</b>	\$126,073 \$68,625 <b>\$194,698</b>	\$141,477 \$109,263 <b>\$250,740</b>	\$146,741 \$108,675 <b>\$255,416</b>	\$623,933 \$374,579 <b>\$998,512</b>
SST6740.0	01 PPAC	<u>3-5309 Po</u>	ol - Bus &	Bus Facilities	, ,	, , , , , , , , , , , , , , , , , , , ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	,,	<b>,</b> , -
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F L	5309B 5309B	M M	\$386 \$97	\$398 \$99	\$422 \$106	\$422 \$105	\$422 \$105		\$2,050 \$512

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
				\$483	\$497	\$528	\$527	\$527		\$2,562
<u>SST6740.0</u>	02 Rolling	Stock								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5309B 5309B	M M	\$4,051 \$1,013	\$4,461 \$1,115			\$7,897 \$1,975		\$16,409 \$4,103
				\$5,064	\$5,576			\$9,872		\$20,512
<u>SST6740.0</u>	03 Miscella	aneous &	IT Equipment							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F L	5309B 5309B	M M	\$610 \$153	\$14 \$4			\$797 \$199		\$1,421 \$356
	_	33090	IVI	\$ <b>763</b>	\$18			\$ <b>996</b>		\$1, <b>777</b>
SST6740.0	04 Rolling	Stock								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309B	M	\$334	\$71					\$405
	L	5309B	M	\$67 <b>\$401</b>	\$14 <b>\$85</b>					\$81 <b>\$486</b>
SST6740.0	07 Greeley	: The Bus	Revenue Ro							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	М		\$50			\$232		\$282
	L	5309	М		\$13 <b>\$63</b>			\$58 <b>\$290</b>		\$71 <b>\$353</b>
SST6740.0	08 Mason	Corridor 5	309 Portion		ΨΟΟ			Ψ230		φοσο
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	M		\$11,180					\$11,180
SST6740.0	09 Mesa C	County - 53	309 Capital		\$11,180					\$11,180
•		•	<u> </u>	2008	2009	2010	2011	2012	2013	Total
<u>Program</u> TRN	<u>Source</u> F	<u>Type</u> 5309B	<u>Phase</u> M	\$2,400	\$2,400	<u>2010</u> \$2,400	<u>2011</u> \$4,000	<u>2012</u> \$2,400	2013 \$2,400	10tai \$16,000
IIXIN	L L	5309B	M	\$600	\$600	\$600	\$1,000	\$600	\$600	\$4,000
0070740.0	40 DTD E	ماننام المعدد		\$3,000	\$3,000	\$3,000	\$5,000	\$3,000	\$3,000	\$20,000
<u>SS16740.0</u>	<u> 10 KTD FI</u>	xea Guiae	way improve	ments, Upgrades	s and Maintenar	nce_				
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5309G 5309G	M M	\$4,935 \$1,234	\$5,453 \$1,363	\$5,617 \$1,404	\$5,785 \$1,446	\$11,570 \$2,893		\$33,360 \$8,340
				\$6,169	\$6,816	\$7,021	\$7,231	\$14,463		\$41,700
<u>SST6740.0</u>	11 CASTA	Adams C	ounty, Purch	ase Vehicles						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F	5309	M	\$44 \$11	\$44 \$11	\$44 \$11	\$44 \$11			\$176
	L	5309	М	\$11 <b>\$55</b>	\$11 <b>\$55</b>	\$11 <b>\$55</b>	\$11 <b>\$55</b>			\$44 <b>\$220</b>
SST6740.0	12 CASTA	Senior Re	esources, Pu	rchase Vehicles						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309B	M	\$148	\$160	\$480				\$788
	L	5309B	М	\$37 <b>\$185</b>	\$40 <b>\$200</b>	\$120 <b>\$600</b>				\$197 <b>\$985</b>
SST6740.0	13 CASTA	Special T	ransit, Purch	ase Vehicles		•				• • • •

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5309B 5309B	M M	\$700 \$140	\$700 \$140	\$700 \$140	\$700 \$140	\$700 \$140		\$3,500 \$700
SST6740.0	14 Denver	Union Sta	ation Intern	<b>\$840</b> nodal Center	\$840	\$840	\$840	\$840		\$4,200
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN		5309	M	\$1,195	\$1,241					\$2,436
	L	5309	M	\$2,799	\$2,321					\$5,120
SST6740.0	15 Denver	Union Sta	ation: Multi	\$3,994 modal Renovations	\$3,562 5					\$7,556
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	M	\$517	\$549					\$1,066
	L L	5309	M	\$215	\$223					\$438
SST6740.0	16 Transit	Vehicles:	Purchase	\$732 Vehicles	\$772					\$1,504
•				2008	<u>2009</u>	<u> 2010</u>	<u>2011</u>	2012	<u> 2013</u>	<u>Total</u>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	<u>2012</u>	<u>2013</u>	
TRN	F L	5309B 5309B	M M	\$1,000 \$200	\$1,000 \$200	\$1,050 \$210	\$1,050 \$210	\$1,082 \$215		\$5,182 \$1,035
0070740	47.110.00	DDT D		\$1,200	\$1,200	\$1,260	\$1,260	\$1,297		\$6,217
<u>SS16740.0</u>	17 US-36	BRT: Den	ver Union :	Station to Table Me	<u>esa</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	M	\$1,811 \$1,000	\$1,919					\$3,730
	L	5309	M	\$1,689 <b>\$3,500</b>	\$1,581 <b>\$3,500</b>					\$3,270 <b>\$7,000</b>
SST6740.0	18 ZIP Sh	uttle Syste	em: Purcha	se Vehicles						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F	5309B	М	\$400	\$400	\$400		\$400		\$1,600
	L	5309B	М	\$100 <b>\$500</b>	\$100 <b>\$500</b>	\$100 <b>\$500</b>		\$100 <b>\$500</b>		\$400 <b>\$2,000</b>
SST6740.0	19 FasTra	cks: West	Corridor	φ300	φ300	φ300		φ300		Ψ2,000
<u>Program</u>	Source	<u>Type</u>	Phase	2008	2009	2010	2011	2012	2013	Total
TRN	F	5309N	M	\$40,000	\$67,074	\$92,169	\$48,808	\$2,597		\$250,648
1144	L	5309N	M	\$64,932	\$55,133	\$33,361	\$44,369	\$19,115		\$216,910
SST6740 0	20 SE Cor	ridor: 1 25	from Prop	\$104,932 dway to Lincoln Av	\$122,207	\$125,530	\$93,177	\$21,712		\$467,558
				•	,	-				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5309N 5309N	M M	\$80,000 \$25,750						\$80,000 \$25,750
	_	JJ0311	IVI	\$1 <b>05,750</b>						\$105,750
SST6740.0	22 Fort Co	ollins - Trai	nsfort Stati	ons, Stops, and Te	rminals					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	M	\$86	\$60					\$146
	L	5309	M	\$22 <b>\$108</b>	\$15 <b>\$75</b>					\$37 <b>\$183</b>
SST6740.0	24 Greeley	y - The Bu	s Revenue	Rolling Stock						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	M	\$165	\$534			\$324		\$1,023
	L	5309	M	\$135	\$134			\$81		\$350

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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
				\$300	\$668			\$405		\$1,373
SST6740.0	25 Fort Co	ollins - Tra	<u>ansfort</u>							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5309 5309	M M			\$9,600 \$2,400				\$9,600 \$2,400
SST6740.0	26 Lovelar	nd - Capit	tal Support			\$12,000				\$12,000
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	М	\$20	\$50					\$70
	L	5309	М	\$4 <b>\$24</b>	\$10 <b>\$60</b>					\$14 <b>\$84</b>
SST6740.0	27 Lovelar	nd - Shop	Facility Imp	<u>rovements</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
TRN	F	5309	М	\$548						\$548
	L	5309	М	\$110 <b>\$658</b>						\$110 <b>\$658</b>
SST6740.0	28 Lovelar	nd - Misc	IT Equipmer							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
TRN	F	5309	M	\$25	\$30					\$55
	L	5309	М	\$5 <b>\$30</b>	\$6 <b>\$36</b>					\$11 <b>\$66</b>
SST6740.0	29 Fort Co	ollins - Tra	ansfort Capit		·					·
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	M	\$26	\$187					\$213
	L	5309	М	\$7 <b>\$33</b>	\$47 <b>\$234</b>					\$54 <b>\$267</b>
SST6740.0	30 Fort Co	ollins - Sh	op Facility In	nprovements						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	М	\$227	\$278					\$505
	L	5309	М	\$57 <b>\$284</b>	\$70 <b>\$348</b>					\$127 <b>\$632</b>
SST6740.0	31 Pueblo	- Transit	Bus Purchas	se and Related Equ	<u>iipment</u>					
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
TRN	F	5309	М	\$1,200	\$989	\$250	\$257	\$265	\$273	\$3,234
	L	5309	М	\$300 <b>\$1,500</b>	\$247 <b>\$1,236</b>	\$62 <b>\$312</b>	\$64 <b>\$321</b>	\$66 <b>\$331</b>	\$68 <b>\$341</b>	\$807 <b>\$4,041</b>
SST6740.0	32 Pueblo	- Paratra	nsit Vehicle							. ,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
TRN	F	5309	M	\$43	\$45	\$46	\$48	\$50	\$50	\$282
	L	5309	М	\$11 <b>\$54</b>	\$11 <b>\$56</b>	\$12 <b>\$58</b>	\$12 <b>\$60</b>	\$13 <b>\$63</b>	\$13 <b>\$63</b>	\$72 <b>\$354</b>
SST6740.0	46 PACOC	G-Constru	uct New Tran		,		,	,	,	,,,,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F	5309	М					\$8,000	\$8,000	\$16,000
	L	5309	М					\$2,000 <b>\$10,000</b>	\$2,000 <b>\$10,000</b>	\$4,000 <b>\$20,000</b>
<u>SST6740.0</u>	<u>47 Town o</u>	f Castle F	Rock: New B	<u>uses</u>						. ,

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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>Total</u>
TRN	F L	5309 5309	M M	\$160 \$40 <b>\$200</b>						\$160 \$40 <b>\$200</b>
SST6740.0	48 East Co	ooridor: De	enver Union Station	to DIA						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	2012	2013	<u>Total</u>
TRN	F	5309	M			\$20,000 <b>\$20,000</b>	\$75,000 <b>\$75,000</b>	\$175,000 <b>\$175,000</b>		\$270,000 <b>\$270,000</b>
SST6740.0	49 Gold Li	ne: Denve	er Union Station to \	Vard Road						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5309	M			\$10,000 <b>\$10,000</b>	\$35,000 <b>\$35,000</b>	\$130,000 <b>\$130,000</b>		\$175,000 <b>\$175,000</b>

SST6741 - Statewide Transit USC Section 5307 Pool

49USC5307 Urban Transit Operating and Capital

Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	2012	2013	Total
TRN	F F L L	5307C 5307O 5307C 5307C	X X X X	\$31,471 \$8,477 \$17,803 \$24,373	\$33,947 \$9,191 \$19,104 \$26,177	\$60,984 \$60,984	\$64,502 \$64,502	\$67,698 \$67,698	\$70,811 \$70,811	\$329,413 \$281,663 \$36,907 \$50,550
SST6741.0	01 PPACG	6-5307 Fo	rmula	\$82,124	\$88,419	\$121,968	\$129,004	\$135,396	\$141,622	\$698,533
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5307C 5307C	M M	\$4,940 \$1,235 <b>\$6,175</b>	\$4,706 \$1,176 <b>\$5,882</b>	\$4,501 \$1,125 <b>\$5,626</b>	\$4,501 \$1,125 <b>\$5,626</b>	\$4,501 \$1,125 <b>\$5,626</b>		\$23,149 \$5,786 <b>\$28,935</b>
SST6741.0	02 Fort Co	llins: Tran	sfort - Capita	al Maintenance						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5307C 5307C	M M	\$1,817 \$455 <b>\$2,272</b>	\$1,933 \$483 <b>\$2,416</b>					\$3,750 \$938 <b>\$4,688</b>
SST6741.0	04 Ft. Colli	ns: Opera	ating - Transf							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	L	5307O	M	\$6,020 <b>\$6,020</b>	\$6,221 <b>\$6,221</b>					\$12,241 <b>\$12,241</b>
SST6741.0	07 Operati	ng Assista	ance - Lovela	<u>and</u>						
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	L	5307O	M	\$570 <b>\$570</b>	\$580 <b>\$580</b>					\$1,150 <b>\$1,150</b>
SST6741.0	09 Greeley	r: The Bus	Operating A	<u>Assistance</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5307O 5307O	M M	\$752 \$1,210 <b>\$1,962</b>	\$790 \$1,270 <b>\$2,060</b>			\$2,431 \$4,929 <b>\$7,360</b>		\$3,973 \$7,409 <b>\$11,382</b>
<u>SST6741.0</u>	10 Greeley	r: The Bus	s Stations, St	tops, & Terminals	_					
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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	M	\$16	\$16			\$176		\$208
	L	5307C	M	\$4 <b>\$20</b>	\$4 <b>\$20</b>			\$44 <b>\$220</b>		\$52 <b>\$260</b>
SST6741.0	11 Greeley	y: The Bus	Support E	Equipment & Facil				,		,
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	Total
TRN	F	5307C	M	\$16	\$16			\$24		\$56
	L	5307C	M	\$4 <b>\$20</b>	\$4 <b>\$20</b>			\$6 <b>\$30</b>		\$14 <b>\$70</b>
SST6741.0	12 Greeley	y: The Bus	<u>i</u>	ΨΖΟ	Ψ20			Ψ30		Ψίο
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	M	\$426	\$442			\$2,008		\$2,876
	L	5307C	M	\$111 <b>\$537</b>	\$111 <b>\$553</b>			\$502 <b>\$2,510</b>		\$724 <b>\$3,600</b>
SST6741.0	13 Berthou	ud-Mainter	nance	<b>433</b> 1	φυυυ			<b>Ψ2,310</b>		<b>\$3,000</b>
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307O	M	\$40	\$40					\$80
	L	5307O	M	\$8	\$8					\$16
SST6741.0	14 Mesa C	County - 53	307 - Capit	<b>\$48</b> al	\$48					\$96
	_	<del>'</del>	•	2008	2009	2010	2011	2012	2013	Total
Program	Source	Type	<u>Phase</u>					<u>2012</u>		<u>Total</u>
TRN	F L	5307C 5307C	M M	\$100 \$25	\$110 \$28	\$120 \$30	\$130 \$33	\$140 \$35	\$150 \$38	\$750 \$189
				\$125	\$138	\$150	\$163	\$175	\$188	\$939
SST6741.0	15 Mesa C	County - 53	307 - Oper	ating						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	53070	M	\$1,000	\$1,100	\$1,200	\$1,300	\$1,400	\$1,500	\$7,500
	L	5307O	M	\$1,000 <b>\$2,000</b>	\$1,100 <b>\$2,200</b>	\$1,200 <b>\$2,400</b>	\$1,300 <b>\$2,600</b>	\$1,400 <b>\$2,800</b>	\$1,500 <b>\$3,000</b>	\$7,500 <b>\$15,000</b>
SST6741.0	16 RTD-Pi	reventitive	Maintena	nce: Transit Vehic			Ψ2,000	Ψ2,000	ψο,σσσ	ψ10,000
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	M	\$45,500	\$47,500	\$48,925	\$50,400	\$100,800		\$293,125
	Ĺ	5307C	M	\$11,375	\$11,875	\$12,250	\$12,600	\$25,200		\$73,300
SST6741 0	18 RTD Fr	nhanceme	nts-ADA/F	\$56,875 PED/Bus Shelter	\$59,375	\$61,175	\$63,000	\$126,000		\$366,425
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F L	5307O 5307O	M M	\$1,409 \$352	\$400 \$100	\$136 \$34	\$136 \$34	\$136 \$34		\$2,217 \$554
	L	33070	IVI	\$1, <b>761</b>	\$ <b>500</b>	\$1 <b>70</b>	\$1 <b>70</b>	\$1 <b>70</b>		\$2, <b>771</b>
SST6741.0	21 Lovelar	nd: Preven	tative Mai	<u>ntenance</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	M	\$45	\$50					\$95
	L	5307C	M	\$9 <b>\$54</b>	\$10 <b>\$60</b>					\$19 <b>\$114</b>
SST6741.0	22 Greeley	y - The Bu	s Operatin	g Assistance	<b>400</b>					¥
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	L	5307O	M		\$275			\$1,080		\$1,355
					\$275			\$1,080		\$1,355

SST6741.0	23 Greele	y - The Bu	ıs Stations / S	Stops .						
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	М	\$212	\$240					\$452
	L	5307C	M	\$88	\$60					\$148
SST6741 (	)24 Pueblo	- GPS Ha	ardware / Sof	<b>\$300</b> hware	\$300					\$600
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	M	\$72	\$75	\$78	\$82	\$85	\$88	\$480
	L	5307C	М	\$18 <b>\$90</b>	\$19 <b>\$94</b>	\$20 <b>\$98</b>	\$20 <b>\$102</b>	\$21 <b>\$106</b>	\$22 <b>\$110</b>	\$120 <b>\$600</b>
SST6741.0	)25 Pueblo	- Enhanc	ed Electronic	Consumer Info S		<del>\</del>	Ų.0 <u>2</u>	<b>4.00</b>	<b>Vv</b>	Ψοσο
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN		5307C	<u> </u>	\$123	\$123	<u> </u>				\$374
TIXIN	L	5307C	M	\$31	\$31	\$32				\$94
				\$154	\$154	\$160				\$468
<u>SST6741.0</u>	26 Pueblo	- Surveilla	ance Equipm	<u>ent</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	М	\$18	\$19	\$20	\$21	\$22	\$22	\$122
	L	5307C	M	\$5	\$5	\$5	\$5	\$5	\$6	\$31
SST67/11 (	127 Dueblo	- Electron	nic Fare Colle	\$23 ection Equipment	\$24	\$25	\$26	\$27	\$28	\$153
3310741.0	ozi i debio	- LIECTION	iic i are cone	Ction Equipment						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5307C	M	\$21	\$22	\$23	\$23	\$23	\$23	\$135
	I	5307C	M	\$2	\$2	\$3	\$3	\$3	\$3	\$16
	L	000.0		\$23		\$26	\$26	\$26	\$26	\$151
SST6741.0			Operating As	<b>\$23</b> sistance	\$24	\$26	\$26	\$26	\$26	\$151
	)28 Pueblo	- Transit	Operating As	<u>sistance</u>	\$24					
<u>Program</u>	028 Pueblo Source	- Transit	Operating As Phase	<u>2008</u>	<b>\$24</b> 2009	2010	2011	2012	<u>2013</u>	<u>Total</u>
	)28 Pueblo	<u>- Transit (</u> <u>Type</u> 5307O	Operating As	2008 \$1,425	<b>\$24</b> 2009 \$1,526	<u>2010</u> \$1,559	<u>2011</u> \$1,787	<u>2012</u> \$1,878	<u>2013</u> \$1,966	<u>Total</u> \$10,141
<u>Program</u>	028 Pueblo Source F	- Transit	Operating As  Phase  M	<u>2008</u>	<b>\$24</b> 2009	2010	2011	2012	<u>2013</u>	<u>Total</u>
<u>Program</u>	Source F L	Type 53070 53070	Operating As  Phase  M  M	2008 \$1,425 \$1,425 <b>\$2,850</b>	\$24 2009 \$1,526 \$1,526	2010 \$1,559 \$1,559 <b>\$3,118</b>	2011 \$1,787 \$1,787	2012 \$1,878 \$1,878	2013 \$1,966 \$1,966	<u>Total</u> \$10,141 \$10,141
Program TRN SST6742	Source F L	Type 53070 53070	Operating As  Phase  M  M	2008 \$1,425 \$1,425 <b>\$2,850</b>	\$24 2009 \$1,526 \$1,526 \$3,052	2010 \$1,559 \$1,559 <b>\$3,118</b>	2011 \$1,787 \$1,787	2012 \$1,878 \$1,878	2013 \$1,966 \$1,966	<u>Total</u> \$10,141 \$10,141
Program TRN SST6742 Section 5	Source F L - Statewi	Type 53070 53070	Operating As Phase M M	\$1,425 \$1,425 \$1,425 \$2,850	\$24  2009 \$1,526 \$1,526 \$3,052  w Freedom Pro	2010 \$1,559 \$1,559 <b>\$3,118</b> gram	2011 \$1,787 \$1,787 <b>\$3,574</b>	2012 \$1,878 \$1,878 <b>\$3,756</b>	2013 \$1,966 \$1,966 <b>\$3,932</b>	Total \$10,141 \$10,141 <b>\$20,282</b>
Program  SST6742 Section 5	Source F L - Statewis 317 Pool	Type 5307O 5307O ide Trans	Operating As  Phase  M M  sit USC	2008 \$1,425 \$1,425 <b>\$2,850</b> New 2008 \$966 \$1,026	\$24  2009 \$1,526 \$1,526 \$3,052  W Freedom Pro  2009 \$1,026 \$1,086	2010 \$1,559 \$1,559 <b>\$3,118</b> gram 2010 \$1,298 \$1,298	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373 \$1,373	2012 \$1,878 \$1,878 <b>\$3,756</b>	2013 \$1,966 \$1,966 <b>\$3,932</b>	Total \$10,141 \$10,141 <b>\$20,282</b> Total \$7,611 \$7,731
Program TRN  SST6742 Section 5	Source F L Statewinistry Source F L	Type 5307O 5307O 5307O  ide Trans  Type 5317 5317	Operating As  Phase  M M  sit USC  Phase  M M	2008 \$1,425 \$1,425 <b>\$2,850</b> New 2008 \$966 \$1,026 <b>\$1,992</b>	\$24  2009 \$1,526 \$1,526 \$3,052  w Freedom Pro  2009 \$1,026	2010 \$1,559 \$1,559 <b>\$3,118</b> gram	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373	2012 \$1,878 \$1,878 <b>\$3,756</b> 2012 \$1,441	2013 \$1,966 \$1,966 <b>\$3,932</b> 2013 \$1,507	Total \$10,141 \$10,141 <b>\$20,282</b> Total \$7,611
Program TRN  SST6742 Section 5  Program TRN  SST6742.0	Source F L Statewinistry Source F L	Type 5307O 5307O 5307O  ide Trans  Type 5317 5317 FO New F	Operating As  Phase  M M  sit USC  Phase  M M  Freedom Ft. 0	2008 \$1,425 \$1,425 \$2,850 New 2008 \$966 \$1,026 \$1,992 Collins TMA	\$24  2009 \$1,526 \$1,526 \$3,052  W Freedom Pro  2009 \$1,026 \$1,086 \$2,112	2010 \$1,559 \$1,559 <b>\$3,118</b> gram 2010 \$1,298 \$1,298 \$2,596	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373 \$1,373 <b>\$2,746</b>	2012 \$1,878 \$1,878 \$3,756 2012 \$1,441 \$1,441 \$2,882	2013 \$1,966 \$1,966 \$3,932 2013 \$1,507 \$1,507 \$3,014	Total \$10,141 \$10,141 <b>\$20,282</b> Total \$7,611 \$7,731 <b>\$15,342</b>
Program TRN  SST6742 Section 5	Source F L Statewinistry Source F L	Type 5307O 5307O 5307O  ide Trans  Type 5317 5317	Operating As  Phase  M M  sit USC  Phase  M M	2008 \$1,425 \$1,425 <b>\$2,850</b> New 2008 \$966 \$1,026 <b>\$1,992</b>	\$24  2009 \$1,526 \$1,526 \$3,052  W Freedom Pro  2009 \$1,026 \$1,086	2010 \$1,559 \$1,559 <b>\$3,118</b> gram 2010 \$1,298 \$1,298	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373 \$1,373	2012 \$1,878 \$1,878 \$3,756 2012 \$1,441 \$1,441	2013 \$1,966 \$1,966 <b>\$3,932</b> 2013 \$1,507 \$1,507	Total \$10,141 \$10,141 <b>\$20,282</b> Total \$7,611 \$7,731
Program TRN  SST6742 Section 5  Program TRN  SST6742.0	Source F L Statewin 317 Pool Source F L Source F L Source F L Source F F F F F Source F F F F Source F	Type 5307O 5307O 5307O  ide Trans  Type 5317 5317  PO New F Type 5317	Operating As  Phase M M  Sit USC  Phase M M  Freedom Ft. ( Phase M	2008 \$1,425 \$1,425 \$2,850 New 2008 \$966 \$1,026 \$1,992 Collins TMA 2008 \$133	\$24  2009 \$1,526 \$1,526 \$3,052  w Freedom Pro  2009 \$1,026 \$1,086 \$2,112  2009 \$50	2010 \$1,559 \$1,559 <b>\$3,118</b> gram 2010 \$1,298 \$1,298 \$2,596	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373 \$1,373 <b>\$2,746</b>	2012 \$1,878 \$1,878 \$3,756 2012 \$1,441 \$1,441 \$2,882	2013 \$1,966 \$1,966 \$3,932 2013 \$1,507 \$1,507 \$3,014	Total \$10,141 \$10,141 \$20,282  Total \$7,611 \$7,731 \$15,342  Total \$183
Program TRN  SST6742 Section 5  Program TRN  SST6742.0  Program	Source F L Statewin 317 Pool Source F L Source Source Source Source Source Source Source	Type 5307O 5307O 5307O  ide Trans  Type 5317 5317  PO New F	Operating As  Phase  M M  Sit USC  Phase  M M  Phase  M M  Freedom Ft. (  Phase	2008 \$1,425 \$1,425 \$2,850 New 2008 \$966 \$1,026 \$1,992 Collins TMA 2008 \$133 \$133	\$24  2009 \$1,526 \$1,526 \$3,052  w Freedom Pro  2009 \$1,026 \$1,086 \$2,112  2009 \$50 \$30	2010 \$1,559 \$1,559 <b>\$3,118</b> gram 2010 \$1,298 \$1,298 \$2,596	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373 \$1,373 <b>\$2,746</b>	2012 \$1,878 \$1,878 \$3,756 2012 \$1,441 \$1,441 \$2,882	2013 \$1,966 \$1,966 \$3,932 2013 \$1,507 \$1,507 \$3,014	Total \$10,141 \$10,141 \$20,282  Total \$7,611 \$7,731 \$15,342  Total \$183 \$163
Program TRN  SST6742 Section 5  Program TRN  SST6742.0  Program TRN	Source F L Statewin 317 Pool  Source F L Source F L Source F L Source F L COS NFR M Source F L	Type 5307O 5307O 5307O 5307O 5317 5317 Type 5317 5317 5317	Operating As  Phase M M  Sit USC  Phase M M  Freedom Ft. ( Phase M	2008 \$1,425 \$1,425 \$2,850 New 2008 \$966 \$1,026 \$1,992 Collins TMA 2008 \$133 \$133 \$133	\$24  2009 \$1,526 \$1,526 \$3,052  w Freedom Pro  2009 \$1,026 \$1,086 \$2,112  2009 \$50	2010 \$1,559 \$1,559 <b>\$3,118</b> gram 2010 \$1,298 \$1,298 \$2,596	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373 \$1,373 <b>\$2,746</b>	2012 \$1,878 \$1,878 \$3,756 2012 \$1,441 \$1,441 \$2,882	2013 \$1,966 \$1,966 \$3,932 2013 \$1,507 \$1,507 \$3,014	Total \$10,141 \$10,141 \$20,282  Total \$7,611 \$7,731 \$15,342  Total \$183
Program TRN  SST6742 Section 5  Program TRN  SST6742.0  Program TRN  SST6742.0	Source F L Statewin 317 Pool  Source F L  003 NFR M Source F L  006 Pueblo	Type 5307O 5307O 5307O 5307O  ide Trans  Type 5317 5317  Type 5317 5317  - New Free 5317	Operating As  Phase M M  Sit USC  Phase M M  Freedom Ft. 0  Phase M M  Company of the company of	2008 \$1,425 \$1,425 \$2,850 New 2008 \$966 \$1,026 \$1,992 Collins TMA 2008 \$133 \$133 \$133 \$266	\$24  2009 \$1,526 \$1,526 \$3,052  W Freedom Pro  2009 \$1,026 \$1,086 \$2,112  2009 \$50 \$30 \$80	2010 \$1,559 \$1,559 \$3,118 gram 2010 \$1,298 \$1,298 \$2,596	2011 \$1,787 \$1,787 \$3,574 2011 \$1,373 \$1,373 \$2,746	2012 \$1,878 \$1,878 \$3,756 2012 \$1,441 \$1,441 \$2,882	2013 \$1,966 \$1,966 \$3,932 2013 \$1,507 \$1,507 \$3,014	Total \$10,141 \$10,141 \$20,282  Total \$7,611 \$7,731 \$15,342  Total \$183 \$163 \$346
Program TRN  SST6742 Section 5  Program TRN  SST6742.0  Program TRN	Source F L Statewin 317 Pool  Source F L Source F L Source F L Source F L COS NFR M Source F L	Type 5307O 5307O 5307O 5307O 5317 5317 Type 5317 5317 5317	Operating As  Phase M M  Sit USC  Phase M M  Freedom Ft. 0  Phase M M  M	2008 \$1,425 \$1,425 \$2,850 New 2008 \$966 \$1,026 \$1,992 Collins TMA 2008 \$133 \$133 \$133	\$24  2009 \$1,526 \$1,526 \$3,052  w Freedom Pro  2009 \$1,026 \$1,086 \$2,112  2009 \$50 \$30	2010 \$1,559 \$1,559 <b>\$3,118</b> gram 2010 \$1,298 \$1,298 \$2,596	2011 \$1,787 \$1,787 <b>\$3,574</b> 2011 \$1,373 \$1,373 <b>\$2,746</b>	2012 \$1,878 \$1,878 \$3,756 2012 \$1,441 \$1,441 \$2,882	2013 \$1,966 \$1,966 \$3,932 2013 \$1,507 \$1,507 \$3,014	Total \$10,141 \$10,141 \$20,282  Total \$7,611 \$7,731 \$15,342  Total \$183 \$163

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<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
-	L	5317	М	\$4	\$4	\$4	\$4	\$4	\$4	\$24
SST6742.0	007 RTD N	ew Freed	lom Pool	\$18	\$19	\$19	\$20	\$21	\$22	\$119
				0000	0000	0040	0044	0040	0040	T-4-1
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
TRN	F L	5317 5317	M M	\$730 \$365	\$730 \$365	\$730 \$365	\$730 \$365	\$730 \$365		\$3,650 \$1,825
				\$1,095	\$1,095	\$1,095	\$1,095	\$1,095		\$5,475
SST6742.0	009 Mesa C	County - 5	5317 - New Fre	<u>eedoms</u>						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
TRN	F	5317	M	\$200	\$58	\$60	\$62	\$64	\$66	\$510
	L	L	М	\$50 <b>\$250</b>	\$58 <b>\$116</b>	\$60 <b>\$120</b>	\$62 <b>\$124</b>	\$64 <b>\$128</b>	\$66 <b>\$132</b>	\$360 <b>\$870</b>
SST6748 Pool	- Statewi	de Enha	ancement							
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
ENH	F L	STE L	C C	\$1,349 \$337 <b>\$1,686</b>						\$1,349 \$337 <b>\$1,686</b>
SST6751	- Safe Ro	outes to	School Poo	ol						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
SAR	F	GRNT	С	\$1,545 <b>\$1,545</b>	\$1,850 <b>\$1,850</b>	\$1,656 <b>\$1,656</b>	\$1,752 <b>\$1,752</b>	\$1,840 <b>\$1,840</b>	\$1,925 <b>\$1,925</b>	\$10,568 <b>\$10,568</b>
SST6752 Crossing		de Railı	road							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
RAG	F	SRP	X	\$824	\$1,010	\$939	\$994	\$1,043	\$1,091	\$5,901
RGS	L F	L SRP	X X	\$302	\$233	\$104 \$939	\$110 \$994	\$115 \$1,043	\$121 \$1,091	\$985 \$4,067
	L	L	X			\$104	\$110	\$115	\$121	\$450
				\$1,126	\$1,243	\$2,086	\$2,208	\$2,316	\$2,424	\$11,403

#### SST6803 - DTD CMAQ Pool

Adams County, Arapahoe County, Denver County

<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	M	\$1,163 <b>\$1,163</b>	\$115 <b>\$115</b>	\$5,500 <b>\$5,500</b>	\$6,798 <b>\$6,798</b>			\$13,576 <b>\$13,576</b>
SST6803.0	03 DRCO	<u>3-40th St</u>	./Ave. STAM	<u>//P</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	М		\$124					\$124
	L	L	M		\$31					\$31
SST6803.0	05 DRCO	G-Ethano	l Fuel Imp F	<u>Prog</u>	\$155					\$155
Program	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	М	\$130	\$140					\$270
	L	L	M	\$27	\$29					\$56
	0	LO	М	\$69	\$40					\$109
SST6803.0	09 DRCO	3 - 4th Av	ve STAMP	\$226	\$209					\$435
Program	Source	Type	Phase	2008	2009	2010	2011	2012	2013	Total
					<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	
FTA	F L	AQC L	C C	\$80 \$17						\$80 \$17
	L	LO	C	\$63						\$63
				\$160						\$160
SST6803.0	10 DRCO	G-IIiff STA	<u>AMP</u>							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	AQC	С	\$80						\$80
	L	L	С	\$17						\$17
	L	LO	С	\$63 <b>\$160</b>						\$63 <b>\$160</b>
SST6803.0	12 DRCO	3-Idling G	Sets You No							****
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	М	\$100						\$100
	L	L	М	\$21						\$21
	0	LO	М	\$4						\$4 \$4.25
SST6803.0	14 RAQC-	Ozone O	utreach and	\$125 Education Campaig	n					\$125
						2010	2011	2012	2012	Total
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F L	AQC L	M M	\$287 \$65						\$287 \$65
	0	LO	M	\$7						\$7
				\$359						\$359
SST6803.0	15 DRCO0	3-TDM P	<u>rogram</u>							
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	М	\$775	\$800	\$700	\$700			\$2,975
	L	L	M	\$161	\$166	\$140	\$140			\$607
	0	LO	М	\$33 <b>\$969</b>	\$34 <b>\$1,000</b>	\$35 <b>\$875</b>	\$35 <b>\$875</b>			\$137 <b>\$3,719</b>
				Ψυσυ	ψ1,000	ΨΟΙΟ	ΨΟΙΟ			ψυ,113

SST6803.0	16 DRCO	G-RideArı	rangers							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CDR	F	AQC	М	\$1,950	\$2,030	\$1,800	\$1,800			\$7,580
	L	L	M	\$85 <b>\$2,035</b>	\$90 <b>\$2,120</b>	\$80 <b>\$1,880</b>	\$80 <b>\$1,880</b>			\$335 <b>\$7,915</b>
SST6803.0	18 DRCO	3 STAMP	Pool	. ,	. ,	. ,	, ,			
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	М		\$500					\$500
SST6803.0	21 DRCO	3 Wadsw	orth Blvd. S	TAMP	\$500					\$500
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	AQC	С	\$100						\$100
	L	L	С	\$25 <b>\$125</b>						\$25 <b>\$125</b>
SST6803.0	23 DRCO	G FasTra	cks CMAQ							*
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
CDR	F	AQC	M	\$5,690	\$3,810					\$9,500
FTA	L F	L AQC	M C	\$1,308 \$7,300	\$922					\$2,230 \$7,300
	L	L	С	\$1,559						\$1,559
	L	LO	С	\$316 <b>\$16,173</b>	\$4,732					\$316 <b>\$20,905</b>
SST6803.0	24 DRCO0	3 South T	hornton Ca	ıll and Ride						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F	AQC	M		\$130					\$130
	L O	L LO	M M		\$27 \$28					\$27 \$28
FTA	F	AQC	С	\$130						\$130
	L L	L LO	C C	\$27 \$28						\$27 \$28
	_			\$185	\$185					\$370
<u>SST6803.0</u>	25 RAQC-	<u>Diesel Idl</u>	ing Emissio	ons Reduction Projec	<u>t</u>					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR	F L	AQC L	M M	\$1,000 \$208						\$1,000 \$208
	0	LO	M	\$42						\$42
0070000	20 T4 D:	da Taaaa	F4	\$1,250						\$1,250
<u>SST6803.0</u>										
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F L	AQC L	M M	\$68 \$17						\$68 \$17
				\$85						\$85
SST6803.0	34 Alterna	tive Fuele	ed Bus Rep	acement						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F	AQC	M	\$840 \$210						\$840 \$310
	L	L	M	\$210 <b>\$1,050</b>						\$210 <b>\$1,050</b>
SST6803.0	36 ITS Tra	nsit Infor	<u>mation</u>							

FTA F L  SST6803.038 I  Program Sc  CDR F L L	I 225 Corr Source I	L <u>ridor: Exp</u> T <u>ype</u> AQC	M M osition STAMP Phase	\$240 \$60 <b>\$300</b>						\$240 \$60 <b>\$300</b>
Program So	Source ]	<u>Type</u> AQC		2008						4000
CDR F	: ,	AQC	<u>Phase</u>	2008						
L				2000	2009	2010	<u>2011</u>	2012	2013	<u>Total</u>
			M M M		\$80 \$16 \$34 <b>\$130</b>					\$80 \$16 \$34 <b>\$130</b>
SST6803.039 N	New Ener	rgy Fleets	<u>Collaborative</u>							
Program So	Source ]	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR F L O		L	M M M		\$2,440 \$488 \$187 <b>\$3,115</b>	\$431 \$86 \$33 <b>\$550</b>				\$2,871 \$574 \$220 <b>\$3,665</b>
SST6803.040 N	North Met	tro Corride	or: Swansea STA	<u>MP</u>						
Program So	Source ]	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR F L			M M		\$120 \$30 <b>\$150</b>					\$120 \$30 <b>\$150</b>
SST6803.041 N	<u>Northwes</u>	t Corridor	:Westminster STA	AMP						
Program So	Source ]	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR F L L		L	M M M		\$75 \$15 \$60 <b>\$150</b>					\$75 \$15 \$60 <b>\$150</b>
SST6803.042 \	Welton/Do	owning Co	orridor: Stations N	laster Plan						
<u>Program</u> So	Source ]	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDR F			M M		\$120 \$30 <b>\$150</b>					\$120 \$30 <b>\$150</b>
SST6803.043 F	RAQC Oz	zone Awa	<u>re</u>							
Program So	Source ]	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
CDR F			M M	\$552 \$138 <b>\$690</b>	\$488 \$122 <b>\$610</b>	\$516 \$129 <b>\$645</b>	\$520 \$130 <b>\$650</b>			\$2,076 \$519 <b>\$2,595</b>

# SST6831 - TC Contingency Unallotted Pool

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	2012	2013	<u>Total</u>
TCC TCS	S S	SHF SHF	C M	\$83,637 <b>\$83,637</b>	\$20,915 \$10,000 <b>\$30,915</b>	\$20,837 \$10,000 <b>\$30,837</b>	\$12,322 \$10,000 <b>\$22,322</b>	\$21,415 \$10,000 <b>\$31,415</b>	\$21,622 \$10,000 <b>\$31,622</b>	\$180,748 \$50,000 <b>\$230,748</b>

	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
TOL	Р	MISC	С	\$500,000 <b>\$500,000</b>	\$500,000 <b>\$500,000</b>					\$1,000,00 <b>\$1,000,00</b>
ST6863	- Statewi	de 5308	Transit Po	ol C	ean Fuels Grant	Program				
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
TRN	F	5309	С	\$1,035	\$1,097					\$2,13
	L	5309	С	\$259	\$274					\$53 <b>\$3.66</b>
SST6863.(	001 RTD Tr	ansit Veh	icles: Purcha	\$1,294 se Vehicles	\$1,371					\$2,66
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
TRN	F	5308	М	\$1,035	\$1,097	\$1,130	\$1,164	\$1,199		\$5,62
	L	5308	М	\$210	\$220	\$335	\$343	\$355		\$1,46
				\$1,245	\$1,317	\$1,465	\$1,507	\$1,554		\$7,08
Program	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	2012	2013	<u>Tot</u>
FTA	F	SPR	М	\$40						\$4
OPN	F	SPR	M	\$120						
SPR	F		M	\$11.547	\$11 724	\$8 547	\$9 040	\$9 488	\$9 924	
SPR	F	SPR	M	\$11,547 <b>\$11,707</b>	\$11,724 <b>\$11,724</b>	\$8,547 <b>\$8,547</b>	\$9,040 <b>\$9,040</b>	\$9,488 <b>\$9,488</b>	\$9,924 <b>\$9,924</b>	\$12 \$60,27 <b>\$60,43</b>
SPR SST7003	F - Special	SPR		<b>\$11,707</b> Th		\$8,547 projects from th	<b>\$9,040</b> e FY08 Budget	\$9,488 that are require	\$9,924	\$60,27 <b>\$60,43</b>
SST7003	- Special	SPR Project		\$11,707 Th in	\$11,724 nese are special	\$8,547 projects from th	<b>\$9,040</b> e FY08 Budget	\$9,488 that are require	\$9,924	\$60,27 <b>\$60,43</b>
SST7003	- Special	SPR Project	s Pool	\$11,707 Th in	\$11,724 nese are special	\$8,547 projects from th	<b>\$9,040</b> e FY08 Budget	\$9,488 that are require	\$9,924	\$60,27 <b>\$60,43</b>
SST7003.0 SST7003.0 Program	- Special	SPR Project	s Pool  esearch Proj	\$11,707  The inext (SHRP)	\$11,724 nese are special projects instead	\$8,547 projects from the of cost centers	\$9,040 le FY08 Budget Only HQ will I	\$9,488 that are require budget these.	<b>\$9,924</b> ed to be show	\$60,27 <b>\$60,43</b> vn
SST7003.0 SST7003.0 Program OPN	- Special 001 State H Source F	Project  ighway R  Type  MISC	s Pool  esearch Proj  Phase  M	\$11,707  The in ect (SHRP)  2008 \$40	\$11,724 nese are special projects instead	\$8,547 projects from the of cost centers	\$9,040 le FY08 Budget Only HQ will I	\$9,488 that are require budget these.	<b>\$9,924</b> ed to be show	\$60,27 <b>\$60,43</b> vn
SST7003.0 SST7003.0 Program OPN	- Special 001 State H Source F	Project  ighway R  Type  MISC	s Pool  esearch Proj  Phase  M	\$11,707  The in sect (SHRP)  2008 \$40 \$40	\$11,724 nese are special projects instead	\$8,547 projects from the of cost centers	\$9,040 le FY08 Budget Only HQ will I	\$9,488 that are require budget these.	<b>\$9,924</b> ed to be show	\$60,27 <b>\$60,43</b> vn
SST7003.0 Program OPN SST7003.0	- Special 001 State H Source F	Project  ighway R  Type  MISC  ransporta	s Pool  esearch Proj  Phase  M  tion Assistan	\$11,707  The in sect (SHRP)  2008 \$40 \$40 ace Program (LTA)	\$11,724 nese are special projects instead  2009	\$8,547  projects from the of cost centers  2010	\$9,040 se FY08 Budget Only HQ will I	\$9,488 that are require budget these.	\$9,924 ed to be show 2013	\$60,27 <b>\$60,43</b> vn <u>Tota</u> \$4 <b>\$4</b>
SST7003.0 Program OPN SST7003.0 Program OPN	- Special  001 State H  Source F  002 Local T  Source	SPR  Project  ighway R  Type  MISC  ransporta  Type  MISC	esearch Proj Phase M stion Assistan	\$11,707  The in sect (SHRP)  2008  \$40  \$40  \$40  \$2008  \$130	\$11,724 nese are special projects instead  2009	\$8,547  projects from the of cost centers  2010	\$9,040 se FY08 Budget Only HQ will I	\$9,488 that are require budget these.	\$9,924 ed to be show 2013	\$60,27 \$60,43 vn Tota \$4 \$4 Tota \$13

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
OPN	F	MISC	M	\$215						\$215
SST7003.0	04 OJT Tra	aining		\$215						\$215
Program	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Total
OPN	F	MISC	M	\$250	2000	2010	2011	2012	2010	\$250
				\$250						\$250
<u>SST7003.0</u>	05 ESB M	onitor-Pro	tege Progra	<u>ım</u>						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
OPN	F	MISC	М	\$40 <b>\$40</b>						\$40 <b>\$40</b>
SST7003.0	07 Water (	Quality Pro	<u>ogram</u>	ψ+0						φ+0
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
OPN	F	MISC	М	\$1,174						\$1,174
SST7003 0	08 CDOT I	Enginoori	aa Softwara	\$1,174 Transition (CEST)						\$1,174
				, ,						
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
OPN	F	MISC	М	\$1,950 <b>\$1,950</b>						\$1,950 <b>\$1,950</b>
SST7003.0	09 Recrea	tional Trai	<u>ils</u>	. ,						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	2011	2012	<u>2013</u>	<u>Total</u>
OPN	F	MISC	М	\$1,496						\$1,496
SST7003.0	10 Prior Ye	ear HazMa	at Project	\$1,496						\$1,496
Program	Source	<u>Type</u>	Phase	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
OPN	S	MISC	M	\$1,715	<u> 2000</u>	2010	2011	<u> 2012</u>	2010	\$1,715
				\$1,715						\$1,715
<u>SST7003.0</u>	11 EEO BO	OWD - Bu	iisness Opp	ortunity Workforce De	evelopment					
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
OPN	F	MISC	М	\$1,000 <b>\$1,000</b>						\$1,000 <b>\$1,000</b>
SST7003.0	12 Arbitrag	ge Expens	se TRANs B							Ψ1,000
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
OPN	S	MISC	M	\$25						\$25
				\$25						\$25
OOT7004										

SST7004 - Aeronautics Building Acquisition/Remodel

<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
AER	S	SHF	С	\$23,055 <b>\$23,055</b>	\$23,693 <b>\$23,693</b>	\$24,365 <b>\$24,365</b>	\$24,420 <b>\$24,420</b>	\$24,951 <b>\$24,951</b>	\$25,525 <b>\$25,525</b>	\$146,009 <b>\$146,009</b>

#### SST7005 - DTD STP-Metro Pool

SS 17007.0	002 Fort Co	ılıns Bike	Library							
CNF	F L	AQC L	M M	\$141 \$22 <b>\$163</b>	\$88 \$22 <b>\$110</b>					\$229 \$44 <b>\$27</b> 3
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
SST7007.0	001 FC Bike	<u>es</u>								
SST7007	- DTD NF	R CMA	Q POOL							
DBT	S	SHF	М	\$169,239 <b>\$169,239</b>	\$167,922 <b>\$167,922</b>	\$167,990 <b>\$167,990</b>	\$167,990 <b>\$167,990</b>	\$167,989 <b>\$167,989</b>	\$167,993 <b>\$167,993</b>	\$1,009,123 <b>\$1,009,12</b> 3
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	2013	Tota
SST7006	- Debt Se	ervice								
	L	STU	М	\$10 <b>\$60</b>						\$10 <b>\$6</b> 0
Program MNF	<u>Source</u> F	<u>Type</u> STU	<u>Phase</u> M	<u>2008</u> \$50	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u> \$5
			ty Planning-L		0000	2242	2011	2242	0040	<b>.</b>
MNF	F	STU	M	\$824 <b>\$824</b>	\$834 <b>\$834</b>					\$1,65 <b>\$1,65</b>
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
SST7005.0	004 Region	al Ridesh	are Program	\$60						\$60
MNF	F L	STU STU	M M	\$50 \$10						\$50 \$10
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	2010	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Tota</u>
SST7005.0	003 Small C	Communit	ty Planning-M	\$1,108 illican	\$1,108	\$1,088				\$3,30
MNF	F L	STU STU	M M	\$917 \$191	\$917 \$191	\$900 \$188				\$2,73 \$570
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Tota
SST7005.0	002 Transp	Planning	Studies NFR	TPR						
	L	STU	M	\$41 <b>\$241</b>						\$4 <sup>-</sup> <b>\$24</b> <sup>-</sup>
MNF	F	STU	<u>rnase</u> M	<u>2008</u> \$200	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>1018</u> \$200
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	Tota

Program CNF	Source F	<u>Type</u> AQC	<u>Phase</u> M	<u>2008</u> \$66	<u>2009</u> \$66	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u> \$132
CCT7007 0	L	L	M	\$17 <b>\$83</b>	\$17 <b>\$83</b>					\$34 <b>\$166</b>
<u>SST7007.0</u> <u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F L	AQC L	M M	<u> 2000</u>	\$68 \$17 <b>\$85</b>	<u>2010</u>	<u> 2011</u>	<u> 2012</u>	<u> 2010</u>	\$68 \$17 <b>\$85</b>
SST7007.0	04 ITS Tra	nsit Info			<b>403</b>					φοσ
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
FTA	F L	AQC L	M M		\$240 \$60 <b>\$300</b>					\$240 \$60 <b>\$300</b>
SST7008	- DTD PP	ACOG (	CMAQ POOL	-						
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CPP	F	AQC	М	\$381 <b>\$381</b>						\$381 <b>\$381</b>
<u>SST7008.0</u>	01 Ridefin	<u>ders</u>								
<u>Program</u>	<u>Source</u>	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
CPP	F L	AQC L	M M	\$381 \$20 <b>\$401</b>						\$381 \$20 <b>\$401</b>
SST7009	- OPS Pr	ojects C	Closures	This STII		s being set up	to handle projec	ct closures from	previous	
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
OPN	F S	MISC MISC	M M	\$249 \$240 <b>\$489</b>						\$249 \$240 <b>\$489</b>
SST7011	- Statewi	de CDC	Pool							
<u>Program</u>	Source	<u>Type</u>	<u>Phase</u>	<u>2008</u>	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
CDC	S	CDC	M	\$3,399 <b>\$3,399</b>						\$3,399

# SST7012 - DTD STP-Metro Pool - DRCOG Area

<u>Total</u>										
\$2,323										
\$2,323										
SST7013 - Statewide Rest Area										
<u>Total</u>										
\$133										
\$133										

#### Statewide Total

<u>Program</u>	Description	2008	2009	<u>2010</u>	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
7PT	Strategic Transit	\$12,933						\$12,933
7TH	Strategic Projects	\$89,899	\$19,328					\$109,227
AER	Aeronautics	\$23,055	\$23,693	\$24,365	\$24,420	\$24,951	\$25,525	\$146,009
BRO	Bridge Off Systems	\$9,476	\$6,027	\$5,492	\$3,070	\$6,624	\$12,829	\$43,518
BRS	Bridge On Systems	\$6,457	\$2,958	\$2,918	\$2,647	\$3,208	\$3,326	\$21,514
CDC	CDC Funds	\$3,399						\$3,399
CDR	CMAQ - DRCOG	\$15,063	\$13,321	\$9,450	\$10,203			\$48,037
CNF	CMAQ - NFR MPO	\$246	\$193					\$439
CPP	CMAQ - PPACG	\$782						\$782
DBT	Debt Service	\$169,239	\$167,922	\$167,990	\$167,990	\$167,989	\$167,993	\$1,009,123
ENH	Enhancement	\$1,686						\$1,686
FTA	Flexed to FTA	\$11,280	\$385					\$11,665
HAZ	Hazard Elimination	\$2,430	\$22					\$2,452
HOT	Hot Spots	\$2						\$2
ITM	ITS Maintenance	\$8,672	\$8,912	\$7,699	\$5,177	\$7,736	\$7,736	\$45,932
ITS	Intelligent	\$1,375						\$1,375
	Transportation							
	Systems							
MDR	STP Metro - DRCOG	\$323		\$1,000	\$1,000			\$2,323
MNF	STP Metro - NFR MPO	\$2,293	\$1,942	\$1,088				\$5,323
MPH	Metro Planning, FHWA	\$5,767	\$5,859	\$3,848	\$4,070	\$4,271	\$4,646	\$28,461
MPT	Metro Planning, FTA (5303)	\$1,651	\$1,751	\$1,793	\$1,896	\$1,991	\$2,083	\$11,165
OPN	Operations (Projects via Regional Pools)	\$8,644						\$8,644
RAG	Railroad Crossing - At Grade	\$1,126	\$1,243	\$1,043	\$1,104	\$1,158	\$1,212	\$6,886
RAR	Rest Area	\$133						\$133
RFM	Rockfall Mitigation	\$400						\$400
RGS	Railroad Crossing -	ψ.00		\$1,043	\$1,104	\$1,158	\$1,212	\$4,517
	Grade Separated			, ,	, , -	, ,	* ,	* /-
SAD	Safety Education	\$6,444	\$6,446	\$6,472	\$6,410	\$6,501	\$6,514	\$38,787
SAR	Safe Routes to Schools	\$1,545	\$1,850	\$1,656	\$1,752	\$1,840	\$1,925	\$10,568
SBY	Scenic Byways	\$806						\$806
SPR	State Planning and	\$11,547	\$11,724	\$8,547	\$9,040	\$9,488	\$9,924	\$60,270
	Research							
TCC	TC Contingency	\$83,637	\$20,915	\$20,837	\$12,322	\$21,415	\$21,622	\$180,748
TCS	Transportation		\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$50,000
	Commission Snow &							
	Ice Res							
TOL	Tolling	\$500,000	\$500,000					\$1,000,000
TRN	Transit	\$475,327	\$432,930	\$600,558	\$651,408	\$945,170	\$449,504	\$3,554,897
		\$1,455,637	\$1,237,421	\$875,799	\$913,613	\$1,213,500	\$726,051	\$6,422,021

Program	Description	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>Total</u>
7PE	Strategic Earmarks	\$33,368	\$4,523					\$37,891
7PT	Strategic Transit	\$12,933	. ,					\$12,933
7TH	Strategic Projects	\$211,457	\$19,328					\$230,785
AER	Aeronautics	\$23,055	\$23,693	\$24,365	\$24,420	\$24,951	\$25,525	\$146,009
BRO	Bridge Off Systems	\$23,413	\$11,923	\$11,667	\$9,683	\$12,234	\$12,829	\$81,749
BRS	Bridge On Systems	\$157,363	\$40,247	\$39,700	\$36,021	\$43,644	\$45,261	\$362,236
CDC	CDC Funds	\$32,459	φ <del>4</del> 0,247	\$39,700	φ30,021	φ43,044	φ45,201	
			<b>#</b> 05 005	£40.000	£44.570	£44.044	¢45 500	\$32,459
CDR	CMAQ - DRCOG	\$30,929	\$25,865	\$13,826	\$14,579	\$14,811	\$15,582	\$115,592
CMA	Congestion Mitigation/Air Quality	\$1,153	\$989	\$984	\$998	\$998	\$998	\$6,120
CNF	CMAQ - NFR MPO	\$4,466	\$2,528	\$1,789	\$1,907	\$2,015	\$2,120	\$14,825
COR	Congestion Relief	\$12,488	\$9,223	\$8,136	\$5,702	\$8,711	\$8,876	\$53,136
CPP	CMAQ - PPACG	\$6,144	\$4,875	\$3,111	\$3,315	\$3,499	\$3,680	\$24,624
DBT	Debt Service	\$169,239	\$167,922	\$167,990	\$167,990	\$167,989	\$167,993	\$1,009,123
DIS	Discretionary	\$1,518						\$1,518
EDR	Enhancement -	\$13,037	\$5,394	\$5,645	\$6,412	\$3,180	\$3,180	\$36,848
	DRCOG							
ENF	Enhancement - NFR MPO	\$2,284	\$1,015	\$672	\$673	\$673	\$673	\$5,990
ENH	Enhancement	\$18,480	\$6,556	\$5,166	\$5,065	\$5,080	\$5,501	\$45,848
EPP	Enhancement -	\$2,395	\$786	\$825	\$825	\$825	\$825	\$6,481
	PPACG	Ψ2,393	Ψ100	Ψ023	ΨΟΣΟ	Ψ023	ψ023	ψ0,401
FED	Federal Lands	\$25,715	\$24,669					\$50,384
FTA	Flexed to FTA	\$15,782	\$988					\$16,770
GAM	Gaming	\$17,731	\$8,930	\$9,381	\$9,796	\$10,231	\$10,667	\$66,736
GMT	Maintenance-Gaming	\$1,110	\$1,166					\$2,276
GRN	Grants	\$8,000						\$8,000
HAZ	Hazard Elimination	\$26,353	\$16,766	\$13,602	\$14,469	\$15,253	\$16,017	\$102,460
HOT	Hot Spots	\$3,654	\$2,496	\$2,154	\$1,446	\$2,166	\$2,166	\$14,082
ITM	ITS Maintenance	\$8,672	\$8,912	\$7,699	\$5,177	\$7,736	\$7,736	\$45,932
ITS	Intelligent Transportation Systems	\$1,375						\$1,375
LOC	Earmarks (Local Match)	\$75,110	\$28,456					\$103,566
LOM	Local	\$48,318	\$11,750	\$5,783				\$65,851
MDR	STP Metro - DRCOG	\$96,918	\$37,654	\$25,281	\$27,787	\$20,789	\$21,960	\$230,389
MNF	STP Metro - NFR MPO	\$4,783	\$3,725	\$2,484	\$2,463	\$2,613	\$2,761	\$18,829
MOB	Mobility Earmarks	\$28,475	\$5,725 \$5,655	φ2,404	φ <b>2</b> ,403	φ2,013	φ2,701	\$34,130
				<b>#0.040</b>	04.070	04.074	<b>04.040</b>	
MPH	Metro Planning, FHWA	\$5,767	\$5,859	\$3,848	\$4,070	\$4,271	\$4,646	\$28,461
MPP	STP Metro - PPACG	\$49,300	\$18,225	\$13,140	\$12,987	\$13,586	\$6,366	\$113,604
MPT	Metro Planning, FTA (5303)	\$1,651	\$1,751	\$1,793	\$1,896	\$1,991	\$2,083	\$11,165
MSQ	Maintenance System Quality	\$92,664	\$95,228	\$97,930	\$98,150	\$100,285	\$102,592	\$586,849
MTO	Maintenance (Traffic Operations)	\$61,897	\$63,611	\$65,418	\$65,564	\$66,989	\$68,533	\$392,012
MTS	Maintenance (S&I)	\$42,142	\$43,310	\$44,539	\$44,639	\$45,609	\$46,658	\$266,897
OPN	Operations (Projects via Regional Pools)	\$8,944	<b>,</b> 10,010	* : ,,,,,,,,,	*,	<b>,</b> ,	<b>,</b> 13,233	\$8,944
RAG	Railroad Crossing - At Grade	\$6,907	\$1,243	\$1,043	\$1,104	\$1,158	\$1,212	\$12,667
RAR	Rest Area	\$133						\$133
RFG	Rockfall	\$213	\$89					\$302
	Mitigation-Gaming							
RFM	Rockfall Mitigation	\$4,124	\$1,115					\$5,239

<u>Program</u>	<u>Description</u>	2008	2009	2010	<u>2011</u>	2012	<u>2013</u>	<u>Total</u>
RGS	Railroad Crossing - Grade Separated	\$1,556	\$1,089	\$1,043	\$1,104	\$1,158	\$1,212	\$7,162
RPP	Regional Priority Program	\$208,576	\$26,733	\$37,342	\$39,354	\$41,712	\$43,108	\$396,825
SAD	Safety Education	\$6,444	\$6,446	\$6,472	\$6,410	\$6,501	\$6,514	\$38,787
SAE	Safety Enhancement	\$5,277	\$5,719	\$4,940	\$3,321	\$4,963	\$4,963	\$29,183
SAM	Safety Earmarks	\$17,521	\$5,427					\$22,948
SAR	Safe Routes to Schools	\$3,320	\$1,850	\$1,656	\$1,752	\$1,840	\$1,925	\$12,343
SBY	Scenic Byways	\$806						\$806
SGN	Signal	\$2,301	\$1,692	\$1,464	\$984	\$1,470	\$1,470	\$9,381
SPR	State Planning and Research	\$11,547	\$11,724	\$8,547	\$9,040	\$9,488	\$9,924	\$60,270
SQE	SQ Earmarks	\$221	\$151					\$372
SUR	Surface Treatment Pool	\$229,071	\$159,308	\$128,118	\$99,421	\$151,871	\$154,760	\$922,549
TCC	TC Contingency	\$98,883	\$20,915	\$20,837	\$12,322	\$21,415	\$21,622	\$195,994
TCS	Transportation Commission Snow & Ice Res		\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$50,000
TOL	Tolling	\$500,000	\$500,000					\$1,000,000
TRN	Transit	\$475,327	\$432,930	\$600,558	\$651,408	\$945,170	\$449,504	\$3,554,897
TUN	Tunnels	\$240	\$205	\$177	\$118	\$178	\$177	\$1,095
		\$2,953,009	\$1,890,654	\$1,399,125	\$1,402,372	\$1,777,053	\$1,291,619	\$10,713,832

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## Colorado Department of Transpotation 2008 - 2013 STIP to 2007 - 2009 STIP Comparison

Final Draft for Adoption

Dollars shown in Thousands

### Region 1

### Added

<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SCF2084	US 285: Jefferson County Line to Fairplay	2008		\$487
	, , ,	2009		\$0
SCF6146	SH 9: Alma Drainage	2008		\$475
SCF6747	US 285: Deer Creek Interchange	2008		\$3,450
	3.	2009		\$0
		2010		\$0
		2011		\$0
		2012		\$0
		2013		\$0
SDN4999	SH 119: Gaming Construction	2008		\$14,544
	<b>3</b> · · · · · · · · · · · · · · · · · · ·	2009		\$7,144
		2010		\$7,505
		2011		\$7,837
		2012		\$8,185
		2013		\$8,534
SDN6678	Region 1 Rockfall Mitigation Pool	2008		\$70
SDN6679	US 6: Rockfall Mitigation - Gaming	2008		\$400
SDR0195	SH 119: I-70 to Blackhawk	2008		\$24
SDR5055	US 85: C-470 to Castle Rock	2008		\$8,000
SDR5589	US 36 at Box Elder Creek in Watkins	2008		\$15
SDR5738	East Plum Creek Off System Bridge in Douglas Co	2008		\$1,511
ODI(O/OO	DOU105-04.70	2000		Ψ1,311
SDR6389	SH 83 Intersection Improvements	2008		\$461
		2009		\$0
SDR6675	Congestion Relief	2008		\$500
SDR6852	SH 83 3-Lane and Turn Lane Improvements	2008		\$550
SDR7019	I-25: Castle Pines East Side -1601 Approval Process	2008		\$40
SDR7020	I-25: Douglas Lane - 1601 Approval Process	2008		\$40
SDR7021	S. I-25: RidgeGate Interchange	2008		\$9,715
SDR7022	S. I-25: Plum Creek Parkway Interchange	2008		\$10,000
SDR7032	I-70 Emergency Bridge Repair - Bennett	2008		\$150
SEA3902	US 385: 12 miles south of Cheyenne Wells	2008		\$2
SEA5596	I-70 East Corridor	2008		\$2,628
SEA6618	SH 385: High Plains Highway Corridor	2008		\$150
SIN7000	EJMT Engineering Services (Inspections)	2008		\$240
		2009		\$51
		2010		\$177
		2011		\$29
		2012		\$178
		2013		\$44
SIN7001	SH 9: Signal Interconnects	2008		\$316
	•	2009		\$0
SR15215	R1 Surface Treatment Pool	2008		\$10,964
-		2009		\$0
		2010		\$0
		2011		\$0
		2012		\$0

	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2013		\$0
SR16682	R1 Hazard Elimination Pool	2008		\$155
SR17000	R1 RR Crossing Improvements Pool	2008		\$860
		2009		\$0
SR17001	R1 Bridge Off System Pool	2008		\$531
		2009		\$498
		2010		\$1,181
		2011		\$2,802
		2012		\$400
SR17011	R1 CMAQ Pool - DRCOG Area	2008		\$12
SR17012	R1 STP-Metro Pool - DRCOG Area	2008		\$0
		2011		\$280
SR17013	R1 Safe Routes to School	2008		\$99
SSP4011	US 285: Goddard Ranch Court to Foxton Road	2008		\$23
SSP4112	US 40/287: Ports to Plains Corridor	2008		\$1,100
		2009		\$0
		2010		\$0
		2011		\$0
		2012		\$0
		2013		\$0
SSP4126	I-70 Mountain Corridor: DIA to Eagle County Airport	2008		\$26,709
SSP4127	I-25 South Corridor: C-470 to El Paso County Line	2008		\$22,803
SST6228	I-70 West: Water Quality Sediment Control	2008		\$300
0010220	1-70 West. Water quality decline it control	2000		\$1 <b>62</b> ,1 <b>69</b>
Advance	d			
<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SR16712	R1 Bridge On System Pool	2008	\$0	\$1,353
0.1.0	The Bridge on System 1 co.	2009	\$2,129	\$2,190
		2010	Ψ2,120	\$3,732
		2011		\$3,386
		2011		
		2012		\$4 102
		2012 2013		
		2012 2013	\$2,129	
Changed			\$2,129	\$4,254
Changed	<u>Description</u>		\$2,129 2007-2009 STIP	\$4,254
STIP	Description	2013 <u>Fiscal Year</u>	2007-2009 STIP	\$4,254 <b>\$19,017</b> 2008-2013 STIP
_		2013 <u>Fiscal Year</u> 2008	2007-2009 STIP \$1,637	
STIP SCF2084	<u>Description</u> US 285: Jefferson County Line to Fairplay	2013 <u>Fiscal Year</u> 2008 2009	2007-2009 STIP \$1,637 \$33	\$4,254 <b>\$19,017</b> 2008-2013 STIP \$9
STIP	Description	2013  Fiscal Year  2008  2009  2008	2007-2009 STIP \$1,637 \$33 \$1,632	\$4,254 <b>\$19,017</b> 2008-2013 STIP \$9 \$1,831
STIP SCF2084 SDN6678	Description US 285: Jefferson County Line to Fairplay Region 1 Rockfall Mitigation Pool	2013  Fiscal Year  2008 2009 2008 2009	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837	\$4,254 <b>\$19,017</b> 2008-2013 STIP \$9 \$1,831 \$0
STIP SCF2084	<u>Description</u> US 285: Jefferson County Line to Fairplay	2013  Fiscal Year  2008 2009 2008 2009 2008	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0
STIP SCF2084 SDN6678 SDN6679	Description US 285: Jefferson County Line to Fairplay Region 1 Rockfall Mitigation Pool US 6: Rockfall Mitigation - Gaming	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213
STIP SCF2084 SDN6678	Description US 285: Jefferson County Line to Fairplay Region 1 Rockfall Mitigation Pool	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213
STIP SCF2084 SDN6678 SDN6679 SDR6050	Description  US 285: Jefferson County Line to Fairplay  Region 1 Rockfall Mitigation Pool  US 6: Rockfall Mitigation - Gaming  US 285: Foxton Rd to Park/Jefferson County Line	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320
STIP SCF2084 SDN6678 SDN6679	Description US 285: Jefferson County Line to Fairplay Region 1 Rockfall Mitigation Pool US 6: Rockfall Mitigation - Gaming	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264
STIP SCF2084 SDN6678 SDN6679 SDR6050	Description  US 285: Jefferson County Line to Fairplay  Region 1 Rockfall Mitigation Pool  US 6: Rockfall Mitigation - Gaming  US 285: Foxton Rd to Park/Jefferson County Line	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645
STIP SCF2084 SDN6678 SDN6679 SDR6050	Description  US 285: Jefferson County Line to Fairplay  Region 1 Rockfall Mitigation Pool  US 6: Rockfall Mitigation - Gaming  US 285: Foxton Rd to Park/Jefferson County Line	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569
STIP SCF2084 SDN6678 SDN6679 SDR6050	Description  US 285: Jefferson County Line to Fairplay  Region 1 Rockfall Mitigation Pool  US 6: Rockfall Mitigation - Gaming  US 285: Foxton Rd to Park/Jefferson County Line	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010 2011	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569 \$399
STIP SCF2084 SDN6678 SDN6679 SDR6050	Description  US 285: Jefferson County Line to Fairplay  Region 1 Rockfall Mitigation Pool  US 6: Rockfall Mitigation - Gaming  US 285: Foxton Rd to Park/Jefferson County Line	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010 2011 2012	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569 \$399 \$609
STIP SCF2084 SDN6678 SDN6679 SDR6050	Description  US 285: Jefferson County Line to Fairplay  Region 1 Rockfall Mitigation Pool  US 6: Rockfall Mitigation - Gaming  US 285: Foxton Rd to Park/Jefferson County Line	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010 2011	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569 \$399 \$609 \$621
STIP SCF2084 SDN6678 SDN6679 SDR6050	Description  US 285: Jefferson County Line to Fairplay  Region 1 Rockfall Mitigation Pool  US 6: Rockfall Mitigation - Gaming  US 285: Foxton Rd to Park/Jefferson County Line	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010 2011 2012	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569 \$399 \$609 \$621
STIP SCF2084 SDN6678 SDN6679 SDR6050 SDR6675	Description US 285: Jefferson County Line to Fairplay Region 1 Rockfall Mitigation Pool US 6: Rockfall Mitigation - Gaming US 285: Foxton Rd to Park/Jefferson County Line Congestion Relief	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010 2011 2012 2013	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961 \$1,020	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569 \$399 \$609 \$621 \$9,160
STIP SCF2084 SDN6678 SDN6679 SDR6050 SDR6675	Description US 285: Jefferson County Line to Fairplay Region 1 Rockfall Mitigation Pool US 6: Rockfall Mitigation - Gaming US 285: Foxton Rd to Park/Jefferson County Line Congestion Relief	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010 2011 2012 2013 2008	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961 \$1,020	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569 \$399 \$609 \$621 \$9,160
STIP SCF2084 SDN6678 SDN6679 SDR6050 SDR6675	Description US 285: Jefferson County Line to Fairplay Region 1 Rockfall Mitigation Pool US 6: Rockfall Mitigation - Gaming US 285: Foxton Rd to Park/Jefferson County Line Congestion Relief	2013  Fiscal Year  2008 2009 2008 2009 2008 2009 2008 2009 2008 2009 2010 2011 2012 2013 2008 2008	2007-2009 STIP \$1,637 \$33 \$1,632 \$1,837 \$213 \$134 \$500 \$4,920 \$961 \$1,020 \$8,000 \$5,600	\$4,254 \$19,017 2008-2013 STIP \$9 \$1,831 \$0 \$213 \$5,897 \$1,320 \$264 \$645 \$569 \$399 \$609

<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2010		\$1,154
		2011		\$1,154
		2012		\$1,635
		2013		\$1,635
SR15193	R1 Regionwide TSM-RPP Pool	2008	\$450	\$491
		2009	\$237	\$0
SR15215	R1 Surface Treatment Pool	2008	\$23,316	\$31,210
		2009	\$23,956	\$22,674
		2010		\$18,021
		2011		\$13,422 \$40,504
		2012 2013		\$19,591 \$10,064
SR16680	Maintenance (S&I) Snow and Ice	2013	\$7,995	\$19,964 \$10,873
31110000	Maintenance (Odi) onow and ice	2009	\$8,484	\$10,373 \$11,174
		2010	ψ0,404	\$11,491
		2011		\$11,517
		2012		\$11,767
		2013		\$12,038
SR16682	R1 Hazard Elimination Pool	2008	\$1,430	\$2,462
		2009	\$1,517	\$1,387
		2010	, ,	\$1,156
		2011		\$1,230
		2012		\$1,296
		2013		\$1,361
SR16683	R1 Hot Spots Pool	2008	\$421	\$404
		2009	\$446	\$416
		2010		\$359
		2011		\$241
		2012		\$361
		2013		\$361
SR16684	R1 Traffic Signals Pool	2008	\$286	\$275
		2009 2010	\$303	\$282
				\$244
		2011 2012		\$164 \$245
		2012		\$245 \$245
SR16685	R1 Safety Surface Treament Enhancement Pool	2008	\$870	\$801
CITIOGGO	Terrodicty ouride freament Emidioement 7 001	2009	\$894	\$806
		2010	φοσι	\$627
		2011		\$448
		2012		\$640
		2013		\$640
SR16686	Maintenance (Traffic Operations)	2008	\$12,444	\$12,070
		2009	\$13,205	\$12,404
		2010		\$12,756
		2011		\$12,785
		2012		\$13,063
		2013		\$13,364
SR16719	R1 Regional Priority Program (RPP) Pool	2008	\$563	\$1,679
		2009	\$0	\$535
		2010 2011		\$5,464 \$5,772
		2012 2013		\$6,056 \$6,332
SR16827	R1 Maintenance Level of Service (System Quality) Pool	2008	\$19,345	\$6,332 \$17,977
0111002 <i>1</i>	TY Maintenance Level of Service (System Quality) Fool	2009	\$20,528	\$17,977 \$18,474
		2010	Ψ20,020	\$18,999
		2011		\$19,041
		-		,-

STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2012		\$19,455
		2013		\$19,903
SSP4112	US 40/287: Ports to Plains Corridor	2008	\$2,125	\$2,190
		2009	\$1,980	\$696
SSP4126	I-70 Mountain Corridor: DIA to Eagle County Airport	2008	\$1,240	\$3,089
		2009	\$1,240	\$0
SSP4127	I-25 South Corridor: C-470 to El Paso County Line	2008	\$6,376	\$1,806
		2009	\$6,376	\$498
			\$185,016	\$468,117

### **Deleted**

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SCF2084	US 285: Jefferson County Line to Fairplay	2008	\$658	
		2009	\$160	
SDR5055	US 85: C-470 to Castle Rock	2008	\$6,250	
SR16687	R1 Safety Earmarks	2008	\$631	\$0
		2009	\$631	\$0
			\$8,330	\$0

# Region 2

## Added

STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SCF0230	US 24 West - FY08 Litigation payment	2008		\$150
		2009		\$0
		2010		\$0
		2011		\$0
		2012		\$0
		2013		\$0
SCF6154	US24 East Bridge (I-18-G over Draw)	2008		\$0
		2010		\$2,300
		2012		\$200
		2013		\$3,000
SCF6862	Gaming Funds for State highway 67 maintenance	2008		\$1,000
		2009		\$1,786
		2010		\$1,876
		2011		\$1,959
		2012		\$2,046
		2013		\$2,133
SCF7000	Emergency Project SH 120 Fremont County	2008		\$1,000
		2009		\$0
SPB5150	UNOBLIGATED - I-25 Bridges SB in Pueblo TPR (K-18-C &	2008		\$20
		2009		\$0
SPB6102	UNOBLIGATED: Union Ave Streetscape	2008		\$115
SPB6296	DAR Route to Pueblo Chemical Depot	2008		\$20,821
		2009		\$0
SPB7000	US 50 Fortino to Wills (West)	2008		\$0
		2010		\$3,000
		2011		\$500
		2012		\$1,500
		2013		\$2,500
SPN7000	Emergency Repair SH 78 at mile Marker 13.2 Structure L-17-C	2008		\$4,000
SPP0064	Traffic System Upgrade - UNOBLIGATED IN FY08	2008		\$300
SPP0543	Woodmen Rd: I-25 to Powers Blvd	2008		\$13,926
		2009		\$13,168
		2010		\$11,654

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2011		\$11,654
		2012		\$11,654
		2013		\$3,601
SPP0941	SH94: Marksheffel to Enoch Rd	2008		\$80
SPP3470	Woodmen Rd Corridor: Powers to US 24	2008		\$29,801
		2009		\$3,371
		2013		\$1,698
SPP5158	S Nevada north of I-25 Interchange (Foun	2008		\$17
SPP5526	SH83 at San Miguel	2008		\$8
	and an arm mg. an	2009		\$0
SPP5715	US24 Pedestrian Underpass	2008		\$65
SPP6053	Citywide Congestion Management	2008		\$457
SPP6054	Downtown Colorado Springs Circulator	2008		\$322
SPP6059	Inter-City Commuter Bus Service	2008		\$1,400
SPP6062	Powers & Woodmen / Black Forest Park & Ride	2008		\$678
SPP6065	Manitou Ave Pedestrian Improvements	2008		\$1,300
31 1 0003	Manitou Ave i edestrian improvements	2009		\$885
		2010		\$392
		2010		\$392 \$391
		2011		\$391
		2012		\$392 \$267
CDDCOOO	Midland Trail II LINORUGATED IN EVO	2013		\$375
SPP6099	Midland Trail II - UNOBLIGATED IN FY08			
SPP6100	UNOBLIGATED IN FY08 - Manitou Springs Creekwalk Trail I	2008 2008		\$137 \$175
SPP6140	Woodmen Road Bike Lanes			
SPP6156	Pikes Peak Region Transportation Enhancements Pool	2008		\$1,955
		2009		\$786
		2010		\$825
		2011		\$825
		2012		\$825
0000440	OLIVO B. I	2013		\$825
SPP6449	CMAQ Pool	2008		\$4,905
		2009		\$4,875
		2010		\$3,111
		2011		\$3,315
		2012		\$3,499
		2013		\$3,680
SPP6451	Discretionary-	2008		\$145
SPP6584	Peterson AFB- A/DACG	2008		\$8,000
SPP6726	Metro Pool	2008		\$4,085
		2009		\$801
		2010		\$1,094
		2011		\$942
		2012		\$1,540
		2013		\$800
SPP6805	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104	2008		\$600
SR25079	Region 2 Transportation Enhancement Reserves	2008		\$216
		2009		\$0
SR25216	Region 2 Surface Treatment Project	2008		\$3,800
SR26646	Traffic Signal Pool	2008		\$26
SR26867	Regional Priorities Pool	2008		\$3,390
		2009		\$82
		2010		\$305
		2011		\$2,065
		2012		\$1,093
		2013		\$921
SR26868	Safe Routes to School Region 2 Pool	2008		\$606
		2009		\$0
SR27000	R2 RR Crossing Pool	2008		\$1,341

SP27001   Region 2 Bridge Off Pool   2008   31,500   2008   31,500   2008   31,500   2008   31,500   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2010   2008   229,200   2020   2	STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
Section   Sect			2009		
SSC   1-25 through Trinidad   2011   5.88   5.88   5.85   5.85   5.86   1.25 through Trinidad   2018   5.86   5.	SR27001	Region 2 Bridge Off Pool	2008		\$1,520
SSC3364			2009		\$3,201
SSC3364			2010		\$1,588
SSC3364         L25 Introgen Trinidad         200         \$768           SSC5746         PUNOBLIGATED IN FY08 - LA47.7-25-9-139 over Purgatoire River         2009         \$0         \$0           SSC5566         UNO-SH12 Rock Fall mitigation MP 50-51 (UNOBLIGATED in 08)         2009         \$0         \$745           SSC7000         Sh 12 Safety Improvements         2008         \$0         \$0           SSC7000         Sh 12 Safety Improvements         2001         \$0         \$0           SSC7001         US 50 East - Lamar By Pass         2008         \$0         \$0           SSE7001         US 50 East - Lamar By Pass         2009         \$0         \$0           SSE7001         US 50 East - Lamar By Pass         2009         \$0         \$0           SSE7001         US 50 East - Lamar By Pass         2009         \$0         \$0           SSE7001         US 50 East - Lamar By Pass         2009         \$0         \$0           SSE7001         US 50 East - Lamar By Pass         2009         \$0					
SSC5746         UNOSLIGATED IN FY08 - LA47,7-25-9-139 over Purgatoire River         2009         \$70           SSC6586         UNOSH12 Rock Fall mitigation MP 50-51 (UNOBLIGATED in 08)         2009         \$745           SSC7000         Sh 12 Safety Improvements         2008         \$50           SSC7000         Sh 12 Safety Improvements         2008         \$50           SSC7001         US 50 East - Lamer By Pass         2008         \$50           SSC7001         US 50 East - Lamer By Pass         2008         \$50           SSC7001         US 50 East - Lamer By Pass         2008         \$50           SSC7001         US 50 East - Lamer By Pass         2008         \$50           SSC7001         US 50 East - Lamer By Pass         2008         \$50           SSC7001         Bridge over Ft Lyon Canal CRSS @ MP2.5         2008         \$50           SSC7001         Bridge over Ft Lyon Canal CRSS @ MP2.5         2009         \$50           SSP4001         Powers Blvin. Groot and Springs Ear CO072; CO048         2008         \$50           SSP4212         South US 287, Campo to Hugo - R2 C0089,         2008         \$50           SSP4212         South US 287, Campo to Hugo - R2 C0089,         2009         \$1,326         \$50           STIP         Descript	SSC3364	L 25 through Trinidad			
River					
SSC6586	SSC5746		2008		\$768
SSC7000			2009		\$0
SSC7000	SSC6586		2008		\$745
SEF1001			2009		\$0
SEF1001	SSC7000	Sh 12 Safety Improvements	2008		\$0
SEF7001         US 50 East - Lamar By Pass         2012         \$220           SEF7001         US 50 East - Lamar By Pass         2008         \$500           2011         \$500         \$500           2012         \$200         \$500           2013         \$200         \$200           SE7004         Bridge on CR LL at MP 16.79         2009         \$182           SSP4001         1-25 / US 50 / SH47 Interchange in Pueblo         2008         \$2.000           SSP4020         Powers Blvd. in Colorado Springs Ear CO072; CO048         2008         \$2.000           SSP4212         South US 287, Campo to Hugo - R2 C0089,         2008         \$26,600           SSP4227         1-25 South Corridor - Denver to Co Spgs         2008         \$36,400           Sept-4228           STIP         Description         Elscal Year         2007-2009 STIP         2008-2013 STIP           SR25164         Bridge-On Pool         2008         \$2.556           SSE5191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2009         \$1.326         \$1.200           SSE5191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2009         \$1.500         \$4.500           Changed         \$4.500         \$4.500 <t< td=""><td></td><td>, , , , , , , , , , , , , , , , , , , ,</td><td></td><td></td><td></td></t<>		, , , , , , , , , , , , , , , , , , , ,			
SSE7001         US 50 East - Lamar By Pass         2013         \$220           SSE7002         US 50 East - Lamar By Pass         2008         \$30           SSE7003         Bridge over Ft. Lyon Canal CRSS @ MP2.5         2008         \$30           SSE7004         Bridge on CR LL at MP 16.79         2008         \$162           SSE74010         P.25 / US 50 / SH47 Interchange in Pueblo         2008         \$2,000           SSP4001         P.25 / US 50 / SH47 Interchange in Pueblo         2008         \$2,000           SSP4021         South US 287, Campo to Hugo - R2 C0089,         2008         \$3,600           SSP4212         South Corridor - Denver to Co Spgs         2008         \$6,000           SSP4212         South Corridor - Denver to Co Spgs         2009         \$3,000           SSP4212         Poscription         \$1,000         \$1,000           SR25194         Propol         2008         \$2,560           SR25194         Pridge-On Pool         2008         \$2,560           SR25194         Pridge-On Pool         2008         \$2,560           SR25191         SH 196 Bridges in SE TPR (K24A:K23C;K23B)         2009         \$1,500           SR25191         SH 196 Bridges in SE TPR (K24A:K23C;K23B)         2009         \$1,500 <td></td> <td></td> <td></td> <td></td> <td></td>					
SSF7001         US 50 East - Lamar By Pass         2008         \$ 0           SSF7002         Bridge over Ft. Lyon Canal CRSS @ MP2.5         2008         \$ 0           SSF7003         Bridge over Ft. Lyon Canal CRSS @ MP2.5         2008         \$ 0           SSF7004         Bridge on CR LL at MP 16.79         2008         \$ 1820           SSP4001         1.25 / US 50 / SH47 Interchange in Pueblo         2008         \$ 2,000           SSP4020         Powers Blvd. in Colorado Springs Ear CO072; CO048         2008         \$ 1,665           SSP4212         South US 287, Campo to Hugo - R2 C0089,         2008         \$ 26,600           SSP4227         L25 South Corridor - Denver to Co Spgs         2009         \$ 0           STP         Description         Eiscal Year         2007-2009 STIP         208-2013 STIP           SR25164         Bridge-On Pool         2008         \$ 2,556           SSE5191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2009         \$ 1,326         \$ 1,200           SSE5191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2008         \$ 1,500         \$ 1,500           Changed         \$ 1,000         \$ 1,000         \$ 1,500         \$ 1,500         \$ 1,500           Changed         \$ 2,000         \$ 2,000					
SEF7001					
SETO03	SSE7001	US 50 East - Lamar By Pass			
SSE7003         Bridge over Ft. Lyon Canal CRSS @ MP2.5         2013         \$200           SSE7004         Bridge on CR LL at MP 16.79         2008         \$150           SSF4001         L25 / US 50 / SH47 Interchange in Pueblo         2008         \$2,000           SSP4020         Powers Blvd. in Colorado Springs Ear CO072; CO048         2008         \$1,665           SSP4212         South US 287, Campo to Hugo - R2 C0089,         2008         \$6,400           SSP4212         South Corridor - Denver to Co Spgs         2009         \$6,400           SSP4212         South Corridor - Denver to Co Spgs         2009         \$6,400           SSP4212         South Corridor - Denver to Co Spgs         2009         \$0.00           SSP4227         Fiscal Year         2007-2009 STIP         2008-2013 STIP           STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           STIP         Poly Bridges in SE TPR (K24A;K23C;K23B)         2009         \$1,326         \$1,200           SE55191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2008         \$1,500           SE5191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2009         \$1,500           SE5191         Description         Fisc			2011		\$500
SSE7003         Bridge over Ft. Lyon Canal CRSS @ MP2.5         2008         \$0           SSE7004         Bridge on CR LL at MP 16.79         2008         \$150           SSP4001         L25 / US 50 / SH47 Interchange in Pueblo         2008         \$2,000           SSP4020         Powers Blvd. in Colorado Springs Ear CO072; CO048         2008         \$1,665           SSP4212         South US 287, Campo to Hugo - R2 C0089,         2008         \$26,600           SSP4227         L25 South Corridor - Denver to Co Spgs         2009         \$30           Advanced           STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SR25164         Bridge-On Pool         2008         \$1,200         \$1,200           SR25164         Bridge-On Pool         2008         \$1,200         \$1,200           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         2008         \$1,200         \$1,500           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         \$1,500         \$1,500         \$1,500           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         \$000         \$1,500         \$1,500           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         \$000         \$1,500         \$1,5			2012		\$200
SSE7003         Bridge over Ft. Lyon Canal CRSS @ MP2.5         2008         \$0           SSE7004         Bridge on CR LL at MP 16.79         2008         \$150           SSP4001         L25 / US 50 / SH47 Interchange in Pueblo         2008         \$2,000           SSP4020         Powers Blvd. in Colorado Springs Ear CO072; CO048         2008         \$1,665           SSP4212         South US 287, Campo to Hugo - R2 C0089,         2008         \$26,600           SSP4227         L25 South Corridor - Denver to Co Spgs         2009         \$30           Advanced           STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SR25164         Bridge-On Pool         2008         \$1,200         \$1,200           SR25164         Bridge-On Pool         2008         \$1,200         \$1,200           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         2008         \$1,200         \$1,500           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         \$1,500         \$1,500         \$1,500           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         \$000         \$1,500         \$1,500           SR25191         Bridges in SE TPR (K24A;K23C;K23B)         \$000         \$1,500         \$1,5			2013		\$200
SEF7004	SSE7003	Bridge over Et I von Canal CRSS @ MP2.5			
SE7004         Bridge on CR LL at MP 16.79         2008         \$150           SSP4001         1.25 / US 50/ SH47 Interchange in Pueblo         2008         \$2,000           SSP4020         Powers Blvd. in Colorado Springs Ear CO072; CO048         2009         \$0           SSP4222         South US 287, Campo to Hugo - R2 C0089,         2008         \$26,600           SSP4227         1.25 South Corridor - Denver to Co Spgs         2008         \$6,400           Advanced           STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SR25164         Bridge-On Pool         2008         \$1,326         \$1,200           SR25164         Bridge-On Pool         2008         \$1,326         \$1,200           SR25164         Bridge-On Pool         2008         \$1,326         \$1,200           SR25164         Bridge-On Pool         2009         \$1,326         \$1,500           SR25165         Bridge-On Pool         2008         \$1,500         \$1,500           SR25169         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2008         \$1,500         \$1,500           SR250         \$1,500         \$1,500         \$1,500         \$1,500         \$1,500	33L7003	Bridge over 1 t. Lyon Gariai Ortos @ Wi 2.3			
SSP4001         1-25 / US 50 / SH47 Interchange in Pueblo         2008         \$2,000           SSP4020         Powers Bird. in Colorado Springs Ear CO072; CO048         2009         \$0           SSP4212         South US 287, Campo to Hugo - R2 CO089,         2008         \$26,600           SSP4227         1-25 South Corridor - Denver to Co Spgs         2009         \$0           Advanced           STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SR25164         Bridge-On Pool         2008         \$1,326         \$1,200           SR25164         Bridge-On Pool         2009         \$1,326         \$1,200           SR25164         Bridges in SE TPR (K24A;K23C;K23B)         2010         \$1,326         \$1,200           SR25191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2008         \$1,500         \$1,500           SR25191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2009         \$1,500         \$1,500           SR25191         SH 96 Bridges in SE TPR (K24A;K23C;K23B)         2009         \$1,500         \$1,500           SR2519         2009         \$1,500         \$1,500         \$1,500           SR2519         \$2,000	0057004	D.1 OD.1 1MD 40 70			·
SSP4020         Powers Blvd. in Colorado Springs Ear CO072; CO048         2008 2009 2009         \$1,865 2008         \$26,600         \$26,600         \$26,600         \$28,600         \$26,600         \$26,600         \$28,600         \$28,600         \$28,600         \$28,600         \$28,600         \$28,600         \$28,600         \$28,600         \$2008         \$26,600         \$2008         \$26,600         \$2008         \$26,600         \$2008         \$26,600         \$2008         \$2009         \$2008         \$2009         \$2008         \$2009         \$2013 STIP         \$2008         \$2009         \$2013 STIP         \$2008         \$2,556         \$2009<					
SSP4212	SSP4001		2008		\$2,000
SSP4212 SSP4227         South US 287, Campo to Hugo - R2 C0089, I-25 South Corridor - Denver to Co Spgs         2008 2009 2009 2009 2009 2009 2009 2007 2007	SSP4020	Powers Blvd. in Colorado Springs Ear CO072; CO048	2008		\$1,665
SSP4212 SSP4227         South US 287, Campo to Hugo - R2 C0089, I-25 South Corridor - Denver to Co Spgs         2008 2009 2009 2009 2009 2009 2009 2007 2007			2009		\$0
SP4227	SSP4212	South US 287 Campo to Hugo - R2 C0089			\$26,600
Page					
\$295,896           Advances           STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           RR25164         Bridge-On Pool         2008         \$1,206         \$1,206           RR25164         Bridge-On Pool         2008         \$1,326         \$1,200           2010         2010         \$1,326         \$1,200           2011         2012         \$1,200         \$1,200           2012         2013         \$1,200         \$1,200           2013         \$1,200         \$1,200         \$1,200           2014         \$200         \$1,500         \$1,500           2019         \$1,500         \$1,500         \$1,500           2010         \$2,000         \$1,500         \$1,500           2010         \$2,000         \$1,500         \$1,500           2010         \$2,000         \$1,500         \$1,500           2011         \$2,000         \$2,000         \$1,500           2011         \$2,000         \$1,500         \$1,500           2011         \$2,000         \$1,500         \$1,500           2011         \$2,000         \$2,000         \$1,500	001 4221	1-23 Could Comuch - Deriver to Co opgs			
STIP         Description         Eiscal Year         2007-2009 STIP         2008-2013 STIP           SR25164         Bridge-On Pool         2008         \$1,326         \$1,200           2009         \$1,326         \$1,200         \$785           2010         2010         \$425           2011         \$425         \$902           2012         2013         \$4,258           SSE5191         \$1,500         \$1,500         \$750           2009         \$1,500         \$750         \$4,500           2012         \$2,826         \$15,526           Changed           STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SCF3658         Canon City Rural PM10 Nonattainment Area         2008         \$200         \$190           \$198         2009         \$200         \$198         \$198           \$2011         \$198         \$198         \$198           \$2012         \$198         \$198           \$2012         \$198         \$198           \$2012         \$198         \$198           \$2012         \$198         \$198           \$2012         \$198         \$198 </td <td></td> <td></td> <td>2009</td> <td></td> <td></td>			2009		
SR25164       Bridge-On Pool       2008       \$2,556         2009       \$1,326       \$1,200         2010       \$785         2011       \$425         2012       \$902         2013       \$4,258         SSE5191       SH 96 Bridges in SE TPR (K24A;K23C;K23B)       2008       \$150         2009       \$1,500       \$750         2012       \$2,826       \$15,526         **Changed***         **SE5191       Description       Fiscal Year       2007-2009 STIP       2008-2013 STIP         **SCF3658       Canon City Rural PM10 Nonattainment Area       2008       \$200       \$190         SCF3658       Canon City Rural PM10 Nonattainment Area       2008       \$200       \$198         2010       \$198       2010       \$198         2011       \$198       2011       \$198         2011       \$198       2011       \$198         2012       \$198       2012       \$198         2012       \$198       2012       \$198         2013       \$198       2012       \$198         2014       \$198       2012       \$198         2015       \$198 </td <td>Advanced</td> <td><u> </u></td> <td></td> <td></td> <td></td>	Advanced	<u> </u>			
SR25164       Bridge-On Pool       2008       \$2,556         2009       \$1,326       \$1,200         2010       \$785         2011       \$425         2012       \$902         2013       \$4,258         SSE5191       SH 96 Bridges in SE TPR (K24A;K23C;K23B)       2008       \$150         2009       \$1,500       \$750         2012       \$2,826       \$15,526         **Changed***         **SE5191       Description       Fiscal Year       2007-2009 STIP       2008-2013 STIP         **SCF3658       Canon City Rural PM10 Nonattainment Area       2008       \$200       \$190         SCF3658       Canon City Rural PM10 Nonattainment Area       2008       \$200       \$198         2010       \$198       2010       \$198         2011       \$198       2011       \$198         2011       \$198       2011       \$198         2012       \$198       2012       \$198         2012       \$198       2012       \$198         2013       \$198       2012       \$198         2014       \$198       2012       \$198         2015       \$198 </td <td>STIP</td> <td>Description</td> <td>Fiscal Year</td> <td>2007-2009 STIP</td> <td>2008-2013 STIP</td>	STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
2009   \$1,326   \$1,200   \$785   \$2010   \$785   \$2011   \$425   \$2012   \$425   \$2013   \$4,258   \$2013   \$4,258   \$2013   \$4,258   \$2009   \$1,500   \$2009   \$1,500   \$2012   \$4,500   \$2012   \$4,500   \$2012   \$4,500   \$2012   \$4,500   \$2012   \$4,500   \$2012   \$4,500   \$2012   \$4,500   \$2012   \$4,500   \$2012   \$4,500   \$1,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$2,826   \$1,526   \$2,826	<u>0111</u>	<u>50001 \$1011</u>	<u> </u>	2001 2000 0111	2000 2010 0111
SSE5191	SR25164	Bridge-On Pool	2008		\$2,556
SSE5191			2009	\$1,326	\$1,200
SSE5191			2010		
SSE5191					
SSE5191					
SSE5191					
2009   \$1,500   \$750   2012   \$4,500   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826					
2010   \$750   2012   \$4,500   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$2,	SSE5191	SH 96 Bridges in SE TPR (K24A;K23C;K23B)			\$150
2012   \$4,500   \$2,826   \$15,526   \$15,526   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826   \$15,526   \$2,826			2009	\$1,500	
\$2,826         \$15,526           Changed         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SCF3658         Canon City Rural PM10 Nonattainment Area         2008         \$200         \$190           SCF3658         Canon City Rural PM10 Nonattainment Area         2008         \$200         \$190           2010         \$198         2011         \$198           2012         \$198         2012         \$198           2013         \$198         \$198			2010		\$750
\$2,826         \$15,526           Changed         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SCF3658         Canon City Rural PM10 Nonattainment Area         2008         \$200         \$190           SCF3658         Canon City Rural PM10 Nonattainment Area         2008         \$200         \$190           2010         \$198         2011         \$198           2012         \$198         2012         \$198           2013         \$198         \$198			2012		\$4,500
STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SCF3658         Canon City Rural PM10 Nonattainment Area         2008         \$200         \$190           2009         \$200         \$198           2010         \$198           2011         \$198           2012         \$198           2013         \$198				\$2,826	
STIP         Description         Fiscal Year         2007-2009 STIP         2008-2013 STIP           SCF3658         Canon City Rural PM10 Nonattainment Area         2008         \$200         \$190           2009         \$200         \$198           2010         \$198           2011         \$198           2012         \$198           2013         \$198	Changod				
SCF3658       Canon City Rural PM10 Nonattainment Area       2008       \$200       \$190         2009       \$200       \$199         2010       \$198         2011       \$198         2012       \$198         2013       \$198	Changed				
2009 \$200 \$199 2010 \$198 2011 \$198 2012 \$198 2013 \$198	<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
2009 \$200 \$199 2010 \$198 2011 \$198 2012 \$198 2013 \$198	SCE3658	Canon City Rural PM10 Nonattainment Area	2008	0002	¢100
2010       \$198         2011       \$198         2012       \$198         2013       \$198	301 3030	Canon Ony Italia i wito Nonallallillichi Alea			
2011 \$198 2012 \$198 2013 \$198				\$200	
2012 \$198 2013 \$198					
2013 \$198			2011		\$198
2013 \$198			2012		\$198
90 pt	SCE5160	SH 120 Bridges in Fremont County (K-16-Q & K-16-K)			
	301 0100	or 120 Bridges in Fremont County (it-10-4 & it-10-it)	2000		ΨΟ

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STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2009	\$2,000	\$2,300
		2011		\$5,000
SCF6612	US 50 Improvements in the CF TPR	2008	\$483	\$484
		2009	\$387	\$387
SCF6695	SH 115 Corridor, safety Improvements	2008	\$1,500	\$1,501
SPB273R	SH 96 (4th Street) Bridge Replacement (K-18-Z)	2008	\$6,000	\$8,215
		2009	\$0	\$3,155
SPB3726	US 50 West; W McCulloch Blvd. to Baltimore	2008	\$1,000	\$1,000
		2009		\$0
		2010		\$500
		2011		\$500
SPB3865	I-25 through Pueblo	2008	\$1,400	\$1,400
		2010		\$500
		2011		\$500
		2012		\$200
0000500	110 F0 B 11 1 1/	2013	0.440	\$200
SPB6590	US 50 - Pueblo to Kansas State Line #CO038 & #CO093	2008	\$440	\$7,295
00115507	0 1 4 (14.00.4)	2009	\$440	\$1,760
SPN5597	Saunders Arroyo (M-20-A)	2008	04.400	\$0
CDD2250	US 24 West Carridor In Dikes Deak TDD	2009	\$1,100 \$1,000	\$2,000
SPP3350	US 24 West Corridor In Pikes Peak TPR	2008 2009	\$1,999 \$1,500	\$2,144 \$1,500
		2009	\$1,500	\$1,500 \$500
		2011		\$200 \$200
		2012		\$200 \$200
SPP3352	US 24 East Corridor in Pikes Peak TPR	2013	\$2,500	\$2,590
3FF3332	US 24 Last Comuci in Fixes Fear IFR	2009	\$1,000	\$2,590 \$0
		2010	ψ1,000	\$1,000
		2011		\$500
		2012		\$3,000
		2013		\$200
SPP5050	SH 115: Safety Improvements	2008	\$1,000	\$1,000
	, , , , , , , , , , , , , , , , , , , ,	2011	, ,	\$1,000
		2012		\$200
		2013		\$2,000
SPP5078	SH 67 Corridor Improvements	2008	\$3,462	\$4,883
SPP6337	Powers Blvd., Purchase right-of-way	2008	\$1,000	\$1,000
	, ,	2009	\$1,000	\$500
		2010		\$1,000
		2012		\$500
		2013		\$500
SPP6450	Congestion Relief Pool in PPACG	2008	\$1,029	\$705
		2009	\$1,090	\$741
		2010		\$652
		2011		\$457
		2012		\$698
		2013		\$715
SR25079	Region 2 Transportation Enhancement Reserves	2008	\$992	\$3,712
		2009	\$1,001	\$961
		2010		\$1,008
		2011		\$1,008
		2012		\$1,008
		2013		\$1,008
SR25216	Region 2 Surface Treatment Project	2008	\$29,950	\$33,774
		2009	\$31,696	\$28,410
		2010		\$26,535
		2011		\$19,089
		2012		\$28,856

<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2013		\$26,309
SR26627	Congestion Relief Pool -Region 2	2008	\$125	\$448
		2009	\$134	\$89
		2010		\$80
		2011		\$56
		2012		\$86
		2013		\$84
SR26644	Hazard Elimination Pool	2008	\$2,745	\$2,867
		2009	\$2,912	\$2,697
		2010	<del>+-,</del>	\$2,217
		2011		\$2,358
		2012		\$2,486
		2013		\$2,611
SR26645	Hot Spot Pool	2008	\$421	\$509
31120043	Hot Spot I doi			
		2009	\$446	\$416
		2010		\$359
		2011		\$241
		2012		\$361
		2013		\$361
SR26646	Traffic Signal Pool	2008	\$286	\$277
		2009	\$303	\$282
		2010		\$244
		2011		\$164
		2012		\$245
		2013		\$245
SR26647	Maintenance Traffic Operations Pool	2008	\$8,032	\$7,799
		2009	\$8,523	\$8,015
		2010		\$8,243
		2011		\$8,261
		2012		\$8,441
		2013		\$8,635
SR26648	Safety Enhancement Pool	2008	\$1,118	\$748
		2009	\$1,183	\$1,064
		2010		\$924
		2011		\$638
		2012		\$943
		2013		\$844
SR26650	Maintenance - Snow and Ice	2008	\$5,160	\$5,141
		2009	\$5,476	\$5,284
		2010	ψο, σ	\$5,434
		2011		\$5,446
		2012		\$5,564
		2013		\$5,692
SR26698	PE Pool Region 2	2008	\$474	\$474
31120030	TET OUT REGION 2	2009	\$26	\$0
SR26710	Bridge-on Maintenance & Repair Pool	2008	\$82	\$182
3R20/10	Bridge-off Maintenance & Repair Poor	2009		\$200
			\$500	
		2010		\$500 \$350
		2011		\$250 \$500
		2012		\$500 \$500
CD20040	Maintananaa Cuatam Quality Daal	2013	040 474	\$500 \$11.676
SR26818	Maintenance System Quality Pool	2008	\$12,474	\$11,676
		2009	\$13,237	\$11,999
		2010		\$12,339
		2011		\$12,367
		2012		\$12,636
		2013		\$12,927
SSC3364	I-25 through Trinidad	2008	\$24	\$5,051

STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2009		\$0
SSE3341	US 50: Las Animas to Lamar	2008	\$4,659	\$7,895
		2009	\$4,079	\$1,920
SSP4020	Powers Blvd. in Colorado Springs Ear CO072; CO048	2008	\$4,573	\$1,399
	<b>3</b>	2009	\$4,573	\$0
SSP4212	South US 287, Campo to Hugo - R2 C0089,	2008	\$2,984	\$1,069
001 1212	Coddi Co Lor, Campo to riago Tita Codoo,	2009	\$2,984	\$800
		2003	\$181,902	\$439,72 <b>4</b>
Delayed				
STIP	Description	<u>Fiscal Year</u>	2007-2009 STIP	2008-2013 STIP
SPB5151	US 50 Bridges in Pueblo TPR (K-18-R)&(L-19-C)	2008	\$0	\$0
		2009	\$1,500	
		2010		\$2,000
SPB6153	I-25 Bridges in Pueblo (K-18-CK & K-18-CL over llex)	2008	\$1,500	\$0
		2011		\$2,000
SPP5153	I-25 Bridges in Pikes Peak TPR (J-18-U & J-18-T)	2008		\$0
		2009	\$350	
		2010		\$700
		2012		\$3,500
SSC6151	SH69 Bridge (N-16-L over Turkey Creek)	2008	\$1,000	\$0
0000131	orios Bridge (IV-10-E over Tarkey Oreck)	2009	\$0	ΨΟ
			φυ	¢4 600
0050440	011400 B : 1	2010		\$1,699
SSE6149	SH160 Bridge W/O Pritchett (O-25-I over Draw)	2008		\$0
		2009	\$150	
		2011		\$250
			\$4,500	\$10,149
Deleted				
<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SPP0543	Woodmen Rd: I-25 to Powers Blvd	2008	\$10,557	
SFF0043	Woodillell Rd. 1-25 to Fowers bivd			
0000470	W   B  0     B   1   10 04	2009	\$6,828	
SPP3470	Woodmen Rd Corridor: Powers to US 24	2008	\$4,484	
		2009	\$3,372	
SPP6065	Manitou Ave Pedestrian Improvements	2008	\$626	
		2009	\$885	
SPP6156	Pikes Peak Region Transportation Enhancements Pool	2008	\$913	
		2009	\$820	
SPP6449	CMAQ Pool	2008	\$5,576	
		2009	\$5,356	
SPP6726	M ( B )	2008	\$169	
	Metro Pool			
3FF0/20	Metro Pool		¢712	
		2009	\$712 \$1.659	9.0
	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104	2009 2008	\$1,658	
		2009	\$1,658 \$1,526	\$0
		2009 2008	\$1,658	\$0
		2009 2008	\$1,658 \$1,526	\$0
SPP6805	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104	2009 2008	\$1,658 \$1,526	\$0
SPP6805	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104	2009 2008	\$1,658 \$1,526	\$0 <b>\$0</b>
SPP6805  Added  STIP	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104  Region 3	2009 2008 2009	\$1,658 \$1,526 <b>\$43,482</b>	\$0 \$0 2008-2013 STIP
SPP6805  Added  STIP SIN5033	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104  Region 3  Description BOTTOM OF TENNESSEE PASS	2009 2008 2009 <u>Fiscal Year</u> 2008	\$1,658 \$1,526 <b>\$43,482</b>	\$0 \$0 2008-2013 STIP \$64
Added STIP SIN5033 SIN7002	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104  Region 3  Description BOTTOM OF TENNESSEE PASS SH 82 Bus Lane Extension	2009 2008 2009 Fiscal Year 2008 2008	\$1,658 \$1,526 <b>\$43,482</b>	\$0 \$0 2008-2013 STIP \$64 \$8,400
Added  STIP SIN5033 SIN7002 SIN7003	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104  Region 3  Description  BOTTOM OF TENNESSEE PASS SH 82 Bus Lane Extension I-70 West Parachute Interchange	2009 2008 2009 Fiscal Year 2008 2008 2008	\$1,658 \$1,526 <b>\$43,482</b>	\$0 \$0 \$0 \$0 \$2008-2013 STIP \$64 \$8,400 \$300 \$500
	Fort Carson 1-25 and Hwy 16; I-25 Ear #CO092; CO104  Region 3  Description BOTTOM OF TENNESSEE PASS SH 82 Bus Lane Extension	2009 2008 2009 Fiscal Year 2008 2008	\$1,658 \$1,526 <b>\$43,482</b>	\$0 \$0 2008-2013 STIP \$64 \$8,400

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SIN7006	US 6 Edwards Spur Rd. Feasibility Study	2008		\$500
SNW7000	US 4013th Street to Steamboat II Corridor Analysis	2008		\$150
SR35217	Region 3 Surface Treatment Project	2008		\$2,820
SR37000	R3 Transportation Comm Contingency	2008		\$6,955
		2009		\$0
SR37001	R3 RR Crossing Pool	2008		\$1,006
		2009		\$0
SR37002	Tunnels-R3	2008		\$0
		2009		\$154
		2011		\$89
		2013		\$133
SR37003	Region 3 Safe Routes to School Pool	2008		\$30
SSP4326	I-70 DIA to Eagle County Airport - Regio	2008		\$2,000
		2009		\$0
				\$23,351

# Changed

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SGJ5028	I 70B 24 Rd. to 15 Street	2008	\$5,087	\$5,287
		2009	\$3,649	\$1,000
		2011		\$1,177
		2012		\$1,234
		2013		\$690
SGJ6161	I-70B Viaduct Connecting with 29 Road	2008	\$6,000	\$2,750
		2009	\$3,000	\$11,750
		2010		\$5,783
SGV6614	Montrose arterial on west side of Montrose #CO053	2008	\$2,434	\$2,615
		2009	\$2,434	\$2,434
SIN3659	ASPEN RURAL PM10 NONATTAINMENT AREA	2008	\$187	\$187
		2009	\$178	\$201
		2010		\$200
		2011		\$201
		2012		\$200
		2013		\$201
SIN6615	Glenwood Springs south bridge earmar #33 & 3128	2008	\$3,033	\$3,275
		2009	\$3,033	\$3,033
SIN6843	SH 133 in Carbondale	2008	\$1,050	\$1,900
SNW3660	STEAMBOAT SPRINGS RURAL PM10 Nonattainment Area	2008	\$187	\$300
		2009	\$177	\$200
		2010		\$201
		2011		\$200
		2012		\$201
		2013		\$200
SR35217	Region 3 Surface Treatment Project	2008	\$25,200	\$44,920
		2009	\$26,861	\$25,247
		2010		\$21,568
		2011		\$13,919
		2012		\$21,262
		2013		\$28,166
SR35590	Region 3 Enhancement Pool	2008	\$1,578	\$5,788
		2009	\$1,594	\$1,493
		2010		\$1,611
		2011		\$1,551
		2012		\$1,085
		2013		\$1,505
SR35771	BRIDGE OFF SYSTEM	2008	\$800	\$2,086
		2009	\$849	\$643

STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2010		\$2,837
		2011		\$1,035
		2012		\$1,438
SR36607	Region 3 Region Priority Program	2008	\$12,323	\$12,138
		2009	\$2,644	\$779
		2010		\$5,241
		2011		\$4,360
		2012		\$4,575
		2013		\$5,384
SR36608	Region 3 Bridge On System Program	2008	\$3,050	\$6,790
	19 1 19 19 19 19 1	2009	\$3,236	\$5,234
		2010		\$4,176
		2011		\$3,789
		2012		\$4,591
		2013		\$4,761
SR36616	Region 3 Congestion Relief Program	2008	\$288	\$175
01.00010	ragion o congestion relief i regium	2009	\$306	\$184
		2010	φοσο	\$162
		2011		\$114
		2012		\$174
		2013		\$177
SR36693	Region 3 Hazard Elimination Program	2008	\$1,575	\$5,258
01100000	region 3 mazara Elimination riogram	2009	\$1,671	\$1,757
		2010	Ψ1,071	\$1,265
		2011		\$1,345
		2012		\$1,418
		2012		\$1,489
SR36697	Region 3 Hot Spots Program	2008	\$421	\$842
3130097	Region 3 not opots i rogiam	2009	\$446	\$416
		2010	Ψ++0	\$359
		2011		\$241
		2012		\$361
		2012		\$361
CD26700	Degion 2 Troffic Cignals Drogram		<b>#206</b>	
SR36700	Region 3 Traffic Signals Program	2008	\$286	\$300
		2009	\$303	\$282
		2010 2011		\$244 \$164
		2012		
		2012		\$245
SR36702	Bogion 2 Surface Treatment Safety Enhancement Brogram		\$940	\$245 \$874
SK30/02	Region 3 Surface Treatment Safety Enhancement Program	2008 2009	\$1,002	
		2010	\$1,002	\$898 \$751
		2010		\$465
		2012		\$695
		2012		\$903
SR36826	R3 Maintenance Snow & Ice	2008	\$7,559	\$10,241
3N30020	N3 Maintenance Show & Ice	2009	\$8,021	\$10,524 \$10,524
		2010	φ <b>0,</b> 02 i	\$10,823
		2010		\$10,823 \$10,847
		2012		
		2012		\$11,083 \$11,338
SR36828	R3 Maint Traf Ops	2008	\$11,766	\$11,338 \$11,389
01/00020	no maint trai Ope			
		2009	\$12,486	\$11,705
		2010		\$12,037 \$12,064
		2011		\$12,064 \$12,226
		2012		\$12,326 \$12,610
CD36030	P3 Maintananca SO	2013	¢10.077	\$12,610 \$17,050
SR36829	R3 Maintenance SQ	2008	\$18,277	\$17,050

Deleted  STIP  SGJ6159	Description  Description  Riverside Parkway - 24 Road to 29 Road	Fiscal Year 2009 2010 2011 2012 2013  Fiscal Year 2008	2007-2009 STIP \$19,395 \$193,326 2007-2009 STIP \$6,100	2008-2013 STIP \$17,522 \$18,019 \$18,060 \$18,452 \$18,877 \$550,523 2008-2013 STIP \$0
SGJ6160	I-70 Interchange with 29 Road	2009 2008 2009	\$15,800 \$300 \$750 <b>\$22,950</b>	\$0 \$0 \$0 <b>\$0</b>
Added	Region 4			
<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SDR5097	Enhancement Pool - DRCOG (Boulder Count	2008 2010 2011 2012 2013		\$1 \$1,155 \$0 \$466 \$466
SDR5164 SDR5553	US 36 (28th St): At Iris Ave (SH 119) SH 119: At SH 52 (Mineral Rd) (Boulder)	2008 2008 2009		\$22 \$1,050 \$0
SDR5639 SDR5641 SDR5642 SDR5683 SDR6175 SDR6178	Skunk Cr Underpass: 27th Way (Boulder) UNOBLIGATED B-way: Iris to Norwood (Boulder) -14361 Transit Operational Imprvmnts (Boulder) US 36, SH 7 & SH 93 Arapahoe (SH7): Foothills Pkwy (SH157) Op Improvements UNO - Broadway: Pine St to Iris Ave US 287: Quebec Ave to Ken Pratt Blvd	2008 2008 2008 2008 2008 2008 2008		\$33 \$951 \$1,671 \$78 \$10,727 \$105
SDR6270 SDR6717	SH287C 316.8-316.9 at Mountain View Road DRCOG STP-Metro Pool - R4 (Boulder County)	2009 2008 2008 2009 2010 2011		\$0 \$36 \$1,156 \$723 \$877 \$1,810
SDR6753	US-36: McCaslin Interchange Reconstruction (CO049)	2008 2009 2010		\$1,000 \$700 \$7,500
SDR7007	Region 4 - DRCOG Area CMAQ Pool	2008 2009		\$0 \$938
SDR7014	Region Four - DRCOG STP Enhancement Pool: 05-10 TIP	2008 2009		\$2,462
SEA5581 SEA5785 SEA6596 SNF3388 SNF5094	Bike Lanes in Sterling I-76: Sedgwick to Julesburg (CO060, 83) SH 59: At Peterson Canal US 34 Business: SH 257 to 47th Ave (Greeley) Enhancement Pool - North Front Range TPR	2009 2008 2008 2008 2008 2008 2009 2010 2011 2012 2013		\$0 \$8 \$290 \$50 \$1,770 \$2,237 \$1,015 \$672 \$673 \$673

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SNF5173	CMAQ Pool- North Front Range TPR	2008		\$3,421
		2009		\$2,335
		2010		\$1,789
		2011		\$1,907
		2012		\$2,015
		2013		\$2,120
SNF5633	UNO - US 287: S. College Bikelane (Fort Collins)	2008		\$37
SNF5788	NFR STP Metro Pool	2008		\$2,490
		2009		\$1,783
		2010		\$1,396
		2011		\$2,463
		2012		\$2,613
		2013		\$2,761
SNF5920	Sheep Draw Bike/Ped Trail (Greeley)	2008		\$10
	, , , , , , , , , , , , , , , , , , , ,			
SNF6327	Lemay At Mulberry	2008		\$5
		2009		\$0
SNF6446	UNO - US34 E/O CR 13 near Windsor (GWR)	2008		\$177
SNF6448	UNO - 57th St. at BNSF in Loveland (BNSF)	2008		\$197
SNF6533	UNO-Harmony/Shields Intersection Improvements	2008		\$794
		2009		\$0
SNF6594	Various Intersection Improvements	2008		\$197
SR45218	Region 4 Surface Treatment	2008		\$3,060
SR46666	Region 4 Hazard Elimination Pool	2008		\$600
SR47000	R4 RR Crossing Pool	2008		\$1,341
SR47001	Region 4 Safe Routes to School	2008		\$569
SSP4028	I-25 North Corridor - Denver to FC (CO054, 78, 95, 103, 106)	2008		\$3,500
SUF3397	I-76: Ft Morgan to Brush	2008		\$193
SUF5053	SH 60: At 83rd Ave (Two Rivers Parkway)	2008		\$5
00.000	Sirios. At oold Atto (Tho Parolo Palkinay)	2009		\$0
SUF5778	LCR 67 (Mary's Lake Rd) (Estes Park) at B Thompson Rd.	2008		\$168
301 3770	LONG (Mary's Lake Na) (Listes Fark) at B Hiompson Na.	2009		•
CLIEGAEO	LINO Dad Bridge @ C. Platta Divor (Et Luntan)	2008		\$0 \$500
SUF6459	UNO-Ped Bridge @ S. Platte River (Ft Lupton)			\$500
SUF6595	Various Intersection Improvements	2008		\$141 <b>\$80,575</b>
Advance	ed			
<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SNF3389	US 287: SH 1 to Laporte Bypass (Ft Collins)	2008		\$800
0141 0000	CO 2011 (C Exporte Bypass (1 t Comms)	2009	\$800	ΨΟΟΟ
		2011	\$175	\$175
		2011	\$ <b>975</b>	\$975
Change				
STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
<u>5111-</u>		<u>ı ıstal I tal</u>		
SDR2072	SH 7 (Arapahoe Ave): Cherryvale Rd to 75th St.	2008	\$12,403	\$950
		2009	\$6,180	\$15,074
		2010		\$5,687
SDR6753	US-36: McCaslin Interchange Reconstruction (CO049)	2008	\$160	\$455
	- · · · · · ·	2009	\$160	\$160
SEA5095	Enhancement Real Factors TDR (R4)	2008	\$265	\$293
	Ellidicellelit Pool - Eastelli TPK (R4)	2000		T
	Enhancement Pool - Eastern TPR (R4)	2009		\$219
	Elliancement Fooi - Eastern TFR (R4)	2009	\$267	\$219 \$230
	Elliancement Fooi - Eastern FFR (R4)	2009 2010		\$230
	Elliancement Fooi - Eastern FFR (R4)	2009 2010 2011		\$230 \$229
	Elliancement Fooi - Eastern FFR (R4)	2009 2010 2011 2012		\$230 \$229 \$229
SEA5785	I-76: Sedgwick to Julesburg (CO060, 83)	2009 2010 2011		\$230 \$229

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STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2009	\$1,461	\$151
SNF3388	US 34 Business: SH 257 to 47th Ave (Greeley)	2008	\$4,800	\$19,601
		2009	\$11,801	
SR45218	Region 4 Surface Treatment	2008	\$37,607	\$60,301
		2009	\$44,495	\$41,811
		2010		\$26,804
		2011		\$29,329
		2012		\$46,169
		2013		\$34,512
SR46598	Region 4 Bridge On System Pool	2008	\$4,842	\$18,311
		2009	\$6,731	\$4,255
		2010		\$3,613
		2011		\$3,278
		2012		\$3,971
		2013		\$4,119
SR46600	Region 4 RPP Non-Regionally Significant	2008	\$1,456	\$3,759
		2009	\$849	\$471
		2011		\$5,833
		2012		\$6,303
		2013		\$6,590
SR46601	Region 4 Bridge Off System Pool	2008	\$1,270	\$1,746
		2009	\$1,348	
		2011		\$640
		2012		\$3,341
SR46603	Region 4 Congestion Relief Pool	2008	\$737	\$891
		2009	\$1,632	\$1,107
		2010		\$976
		2011		\$684
		2012		\$1,045
		2013		\$1,065
SR46666	Region 4 Hazard Elimination Pool	2008	\$2,620	\$3,044
	·	2009	\$2,780	\$2,564
		2010	, ,	\$2,108
		2011		\$2,243
		2012		\$2,364
		2013		\$2,483
SR46667	Region 4 Hot Spots Pool	2008	\$421	\$421
	3	2009	\$446	\$416
		2010	****	\$359
		2011		\$241
		2012		\$361
		2013		\$361
SR46668	Region 4 Traffic Signals Pool	2008	\$286	\$543
		2009	\$303	\$282
		2010	,	\$244
		2011		\$164
		2012		\$245
		2013		\$245
SR46669	Region 4 Safety Enhancement Pool	2008	\$1,569	\$1,452
	•	2009	\$1,660	\$1,487
		2010	, ,	\$1,413
		2011		\$980
		2012		\$1,509
		2013		\$1,107
SR46812	Maintenance Snow and Ice	2008	\$6,006	\$4,551
2 <del>.</del>		2009	\$6,374	\$4,677
		2010	70,0.1	\$4,810
		2011		\$4,821
				, .,

STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2012		\$4,926
		2013		\$5,039
SR46813	Maintenance Traffic Operations	2008	\$9,349	\$9,037
		2009	\$9,921	\$9,287
		2010		\$9,551
		2011		\$9,572
		2012		\$9,780
		2013		\$10,006
SR46814	Maintenance SQ	2008	\$14,525	\$13,529
		2009	\$15,413	\$13,903
		2010		\$14,298
		2011		\$14,330
		2012		\$14,642
		2013		\$14,978
SSP4028	I-25 North Corridor - Denver to FC (CO054, 78, 95, 103, 106)	2008	\$3,555	\$2,934
		2009	\$3,379	\$0
SUF3397	I-76: Ft Morgan to Brush	2008	\$785	\$2,114
SUF5096	Enhancement Pool - Upper Front Range TPR	2008	\$435	\$695
		2009	\$439	\$316
		2010		\$331
		2011		\$332
		2012		\$332
		2013		\$332
SUF6609	SH 71: Heartland Expressway Improvements	2008	\$1,000	\$4,063
		2009	\$1,000	\$1,000
			\$222,191	\$565,474

# Deleted

STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SDR6717	DRCOG STP-Metro Pool - R4 (Boulder County)	2008	\$680	
		2009	\$0	
SDR6753	US-36: McCaslin Interchange Reconstruction (CO049)	2008	\$1,000	
		2009	\$8,200	
SNF5094	Enhancement Pool - North Front Range TPR	2008	\$739	\$0
		2009	\$748	\$0
SNF5173	CMAQ Pool- North Front Range TPR	2008	\$2,914	
		2009	\$2,945	
SNF5788	NFR STP Metro Pool	2008	\$3,518	
		2009	\$3,550	
			\$24,294	\$0

# Region 5

## Added

STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SR55219	Region 5 Surface Treatment Pool	2008		\$1,898
SR56689	R5 RPP Non-Regionally Significant Pool	2008		\$163
SR56702	R5 Hazard Elimination Pool	2008		\$130
		2009		\$0
SR56704	R5 Rockfall Mitigation Pool	2008		\$141
		2009		\$0
SR57001	R5 Safe Routes to Schools Pool	2008		\$54
		2009		\$0
SSL5914	UNOBLIGATED - Chaffee County CR120 Shoulders	2008		\$396
SSL6474	UNOBLIGATED (FY08)-San Luis Streetscapes PhII	2008		\$412
SSP4013	US 160, Wolf Creek Pass Earmark#42, 87, 90	2008		\$651

STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SSP4015	US 550, New Mexico State Line to Durango Earmark #45	2008		\$19,000
SSP4016	US 160, Jct. SH 3 to Florida River Earmark #86, 40	2008		\$1,200
SSW6436	UNOBLIGATED (FY08)-Dolores Railroad Ave Sidewalk	2008		\$140
SSW6470	UNOBLIGATED (FY08)-ART - Escalante Crossing	2008		\$903
SSW6500	UNOBLIGATED (FY08)-Pagosa Town Park Ped Bridge	2008		\$138
SSW6508	UNOBLIGATED (FY08)-Juanita Bridge	2008		\$700
				\$25,926

# Changed

STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SR55062	R5 Enhancement Pool	2008	\$911	\$1,503
01100002	The Emilianosment of	2009	\$920	\$2,633
		2010	**	\$832
		2011		\$791
		2012		\$791
		2013		\$792
SR55219	Region 5 Surface Treatment Pool	2008	\$17,020	\$32,776
		2009	\$20,060	\$18,814
		2010		\$17,169
		2011		\$11,831
		2012		\$18,224
		2013		\$12,535
SR56157	R5 Bridge Pool	2008	\$1,906	\$4,499
		2009	\$2,023	\$3,135
		2010		\$3,092
		2011		\$2,806
		2012		\$3,400
		2013		\$3,526
SR56689	R5 RPP Non-Regionally Significant Pool	2008	\$11,955	\$6,792
		2009	\$6,525	\$1,123
		2010		\$3,308
		2011		\$3,495
		2012		\$3,666
		2013		\$3,833
SR56690	R5 Bridge Off System Pool	2008	\$500	\$1,557
		2009	\$531	\$1,372
		2010		\$503
SR56691	R5 CMAQ Pool	2008	\$374	\$476
		2009	\$355	\$389
		2010		\$385
		2011		\$399
		2012 2013		\$399
0050000	DE Commention Delint Deal		<b>#</b> 400	\$399
SR56692	R5 Congestion Relief Pool	2008	\$192	\$175
		2009 2010	\$204	\$184 \$162
		2011		\$102 \$114
		2012		\$174 \$174
		2013		\$174 \$177
SR56702	R5 Hazard Elimination Pool	2008	\$798	\$1,147
31,007,02	NO FIGLARY EMMINICION FOOT	2009	\$847	\$777
		2010	φοτι	\$639
		2011		\$680
		2012		\$717
		2013		\$752
SR56703	R5 Hot Spots	2008	\$421	\$474
	·	2009	\$446	\$416

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2010		\$359
		2011		\$241
		2012		\$361
		2013		\$361
SR56705	R5 Signals - Traffic	2008	\$286	\$315
		2009	\$303	\$282
		2010		\$244
		2011		\$164
		2012		\$245
		2013		\$245
SR56706	R5 Safety Enhancement Pool	2008	\$635	\$590
		2009	\$749	\$669
		2010	Ψ. 10	\$598
		2011		\$395
		2012		\$595
0050000	DEM : LT. CO	2013	<b>*</b> 40.000	\$402
SR56808	R5 Maint Traf Ops	2008	\$10,666	\$10,337
		2009	\$11,319	\$10,623
		2010		\$10,925
		2011		\$10,949
		2012		\$11,187
		2013		\$11,445
SR56819	R5 Maintenance SQ	2008	\$16,570	\$15,475
		2009	\$17,584	\$15,903
		2010		\$16,354
		2011		\$16,391
		2012		\$16,748
		2013		\$17,133
SR56820	R5 Maint Snow & Ice	2008	\$6,853	\$6,616
		2009	\$7,272	\$6,800
		2010	4.,	\$6,993
		2011		\$7,008
		2012		\$7,161
0004040	110 400 Welf Orest Deep France dett 40 07 00	2013	<b>#4.000</b>	\$7,325
SSP4013	US 160, Wolf Creek Pass Earmark#42, 87, 90	2008	\$4,220	\$8,820
0004045	110 FF0 N	2009	\$4,220	\$0
SSP4015	US 550, New Mexico State Line to Durango Earmark #45	2008	\$1,202	\$4,949
		2009	\$1,202	\$768
SSP4016	US 160, Jct. SH 3 to Florida River Earmark #86, 40	2008	\$1,932	\$1,932
		2009	\$1,932	\$761
			\$152,933	\$402,502
Deleted				
STIP	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SSP4016	US 160, Jct. SH 3 to Florida River Earmark #86, 40	2008	\$2,837 <b>\$2,837</b>	
	Region 6			
Added				
STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SDR0149	UNOBLIGATED-Regional Traffic Signal Improvements: De	2008		\$1,045
SDR3404	I-70: SH58 Interchange (SAFETEA LU Demos 55, 71)	2008		\$290
SDR3404 SDR3405	I-225:I-70-Parker Rd (63, 81)corr imprs,\$9.5 to widen 2nd-Al	2008		\$16,700
3D1(3403	1 220.1-10-1 and the 100, 0 1/0011 illipio, 43.0 to widen 2110-Al	2008		
SDR3412	Poodway Poconstruction Project	2009		\$0 \$340
JUN3412	Roadway Reconstruction Project	∠000		<b>Φ</b> 340
March 14, 200	8			Page 1

STIP	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SDR3417	SH2: YaleAve to IliffAve (MP 1.506 - MP	2008		\$3
SDR5017	UNOBLIGATED-C-470: I-70 to US-6 Ext Phase II and Ph	2008		\$414
SDR5067	I-25/Broadway Bridge (replace existing b	2008		\$33
SDR5073	So Federal Blvd (SH88): Alameda to 6th Ave.	2008		\$5,601
SDR5194	I-25: 120th Ave Bridge.	2008		\$25
OBINOTO	1 20. 120ti 7 We Bridge.	2009		\$0
SDR5202	ArapahoeRd: Colorado to Holly.	2009		\$2,833
SDR5417	Highway Ramps - 17th Ave. and 23rd Ave (	2008		Ψ <u>2,</u> 833
SDR5566	C-470 Value Pricing Feasibility Study	2008		\$30 \$11
SDR5647	, ,	2008		\$10
SDR5667	Wadsworth Bypass @ BNSFRR Grade Sep/ EIS			
	County LnRd: University Intersection Operations	2008		\$3,337
SDR5668	County LnRd: University to Colorado (wid	2008		\$12,514
SDR5673	120th Ave: HollySt to QuebecSt (widening), 2 to 4 lanes	2008		\$1,495
SDR5674	FederalBlvd @ 80th Ave (Operational Impr	2008		\$499
SDR5764	SH-285 @ C-470 - Safety improvements	2008		\$1
SDR5765	US-36 Environmental Impact Statement	2008		\$1,112
SDR6119	Leetsdale Dr/Mississippi Ave Intersectio	2008		\$1,218
		2009		\$0
SDR6124	UNOBLIGATED-Broadway: Tufts to Belleview Streetscap	2008		\$805
SDR6184	Region 6 DRCOG 05-10 Enhancement Pool	2008		\$2,540
		2009		\$0
SDR6194	ParkerRd/ArapahoeRd New Interchange (demos 51, 80)	2008		\$2,106
		2009		\$6,792
		2010		\$9,778
		2011		\$9,222
SDR6309	UNO-Kipling at 58th	2008		\$2,862
SDR6403	C-470: I-25 to I-70 Value Pricing Feasib	2008		\$5
SDR6481	I-70: Brighton Blvd to Colorado Blvd Re	2008		\$180
SDR6548	128th @ I-25 - Bridge Replacement	2008		\$10,485
	2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2009		\$0
SDR6641	Region 6 Design Pool for future projects to be determined	2008		\$1,000
SDR6739	Region 6 Bridge On-System Pool	2008		\$8,220
SDR6743	Chatfield State Park - widen main road to include bike lane	2008		\$800
SDR6744	Region 6 CMAQ Pool	2008		\$6,937
OBINOTHE	region o own to room	2009		\$5,254
		2010		\$4,376
		2011		\$4,376
		2012		\$14,811
		2012		\$1 <del>4</del> ,811 \$15,582
SDR6745	Region 6 STP-Metro Pool	2008		\$32,350
SDK0743	Region 6 51P-Metro Pool			. ,
		2009		\$17,121
		2010		\$3,126
		2011		\$12,405
		2012		\$20,789
		2013		\$21,960
SDR6780	US36: 120th Avenue Connection (SafeTEA LU demos 37, 68, 100)	2008		\$21,181
		2009		\$10,318
		2010		\$5,000
		2011		\$4,070
SDR6786	Region 6 CMAQ Bike/Ped Pool	2008		\$9,615
	-	2009		\$6,955
SDR6838	Enhancement Pool, 2007-2012 TIP	2008		\$5,691
-	·	2009		\$4,612
		2010		\$0
				7.7

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2011		\$0
		2012		\$2,714
		2013		\$2,714
SDR6861	Colorado Blvd: I-76 & US6 Extension Study (Demo ID 116)	2008		\$0
		2009		\$2,000
SDR7002	Santa Fe (US 85) I-25 Bridge Reconstruction ROW and Desig	2008		\$19,000
		2009		\$2,925
		2010		\$10,498
		2011		\$10,577
SDR7004	C470/Alameda CDOT oversight on locally funded 1601	2008		\$224
SDR7005	Colorado Blvd/Dahlia St: 88th Ave Realign Dahlia & I/S Recon	2008		\$1,980
SDR7006	C-470/Quebec (CDOT Oversight for Local Project)	2008		\$68
SDR7009	Bronco Arch (I-25 over Platte River)	2008		\$11,449
		2009		\$1,349
SDR7017	SH58/Cabela Dr (LOM project related to SDR3404)	2008		\$200
SDR7018	I-70/32nd Ave (LOM project related to SDR3404)	2008		\$200
SDR7023	July 07 M&O Transfers 2S-08	2008		\$1,950
SDR7024	Region 6 Safe Routes to Schoos Pool	2008		\$417
SDR7026	Havana Roadway Improvements @ I-70 EB Ramps	2008		\$321
SDR7027	R6 Guardrail Upgrade/Replacement	2008		\$0
		2010		\$1,000
		2011		\$799
SDR7028	I-25 @ 58th Ave Emergency Repairs	2008		\$2,000
SDR7029	2008-13 DRCOG Enhancement Bike/Ped Pool	2008		\$554
		2009		\$782
		2010		\$4,490
		2011		\$6,412
SDR7030	Vineyard Town Square: C470/Quincy	2008		\$36
SR67000	R6 RR Crossing Pool	2008		\$2,415
		2009		\$1,089
SSP4003	I-25/US 36/SH 270	2008		\$611
SSP4005	I-76/120th Ave.	2008		\$1
SSP4024	East Corridor MIS (CO050, CO079 \$3,294+\$2,353) (PNRS \$25 M)	2008		\$5,000
		2009		\$0
SSP4025	West Corridor MIS (PNRS \$25 M)	2008		\$3,000
SSP4623	Southeast Corridor - I-25, Broadway to Lincoln Ave. (R6)	2008		\$4,000
				\$429,616

# Changed

<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SDR3404	I-70: SH58 Interchange (SAFETEA LU Demos 55, 71)	2008	\$20,347	\$26,046
		2009	\$5,347	\$3,743
SDR3405	I-225:I-70-Parker Rd (63, 81)corr imprs,\$9.5 to widen 2nd-Al	2008	\$3,916	\$10,295
		2009	\$1,916	\$2,396
SDR3934	West Corridor (EIS/PE)	2008	\$110	\$541
SDR5220	Region 6 Surface Treatment Pool	2008	\$23,493	\$26,090
		2009	\$23,151	\$22,352
		2010		\$18,021
		2011		\$11,831
		2012		\$17,769
		2013		\$33,274
SDR5395	R6 Safety Enhancement Pool	2008	\$877	\$812
		2009	\$888	\$795
		2010		\$627
		2011		\$395

<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2012		\$581
		2013		\$1,067
SDR5810	SH121(Wads) @ Bowles Ave Intersct Imp EnV Study Demo 47,	2008	\$720	\$2,985
0010010	85	2000	Ψ120	Ψ2,303
		2009	\$720	\$720
SDR6194	ParkerRd/ArapahoeRd New Interchange (demos 51, 80)	2008	\$1,040	\$4,471
		2009	\$1,040	\$1,040
SDR6253	SantaFe/C470 Interchange EA (demos 58, 84, 102)	2008	\$5,566	\$20,674
		2009	\$4,787	\$4,787
SDR6254	US85: 104th Ave Intersection Operat Imps (Demos 43, 77, 111)	2008	\$691	\$2,644
		2009	\$642	\$642
SDR6404	US 36: I-25 to Table Mesa-demos 61,74, 91, 66 match w/DR5765	2008	\$2,259	\$12,137
		2009	\$2,259	\$2,259
SDR6559	Pecos Street: Grade Separation at UPRR EA, PE (Demo 107)	2008	\$725	\$2,494
		2009	\$580	\$580
SDR6641	Region 6 Design Pool for future projects to be determined	2008	\$5,393	\$5,742
		2009		\$2,500
		2012		\$12,565
		2013		\$13,138
SDR6731	Region 6 Hazard Elimination Pool	2008	\$7,713	\$7,495
	<b>C</b>	2009	\$8,184	\$7,562
		2010	, ,	\$6,217
		2011		\$6,613
		2012		\$6,972
		2013		\$7,321
SDR6732	Region 6 Hot Spots	2008	\$421	\$461
		2009	\$446	\$416
		2010		\$359
		2011		\$241
		2012		\$361
		2013		\$361
SDR6733	Region 6 Traffic Signal Pool	2008	\$286	\$275
	.g	2009	\$303	\$282
		2010	,	\$244
		2011		\$164
		2012		\$245
		2013		\$245
SDR6735	Region 6 Maintenance Traffic Operations Pool	2008	\$11,690	\$11,265
	·	2009	\$12,404	\$11,577
		2010		\$11,906
		2011		\$11,933
		2012		\$12,192
		2013		\$12,473
SDR6736	Region 6 Congestion Relief Pool	2008	\$5,098	\$7,193
		2009	\$5,814	\$3,348
		2010		\$3,374
		2011		\$3,479
		2012		\$5,925
		2013		\$6,037
SDR6737	Region 6 Maintenance Snow and Ice Pool	2008	\$7,510	\$4,720
	-	2009	\$7,969	\$4,851
		2010	. , -	\$4,988
		2011		\$5,000
		2012		\$5,108
		2013		\$5,226
				•

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SDR6738	Region 6 Bridge Off-System Pool	2008	\$3,997	\$2,832
	,	2009	\$3,905	\$0
		2010		\$66
		2011		\$1,451
		2012		\$431
SDR6739	Region 6 Bridge On-System Pool	2008	\$14,029	\$52,258
02.10.00	nog.on o znago on oyotom roo.	2009	\$14,887	\$13,620
		2010	<b>4</b> , <b>00</b> .	\$13,435
		2011		\$12,190
		2012		\$14,770
		2013		\$15,317
SDR6757	56th Ave- Quebec to Havana in Denver (demos 46, 88, 98, 114)	2008	\$2,840	\$11,776
ODINOTOT	John Ave- Quebec to Havana in Benver (demos 40, 60, 50, 114)	2009	\$2,840	\$2,840
SDR6761	Improve & Widen SH 44 from Colorado Blvd to SH 02 (demo 52)	2008	\$714	\$3,048
SDROTOT	improve & widen 311 44 from Colorado Biva to 311 02 (demo 32)			
0000700	11000 1000 A	2009	\$714	\$714
SDR6780	US36: 120th Avenue Connection (SafeTEA LU demos 37, 68,	2008	\$1,203	\$4,757
	100)		<b>.</b>	<b>.</b>
		2009	\$1,107	\$1,107
SDR6783	I-70 Havana, Yosemite Interchange Reconstr-demos 57, 67, 99	2008	\$2,458	\$7,794
3DK0703	1-70 Havana, Toseniile lillerchange Neconsti-demos 37, 07, 99	2009	\$2,326	\$2,326
CD66017	Maintananaa Syatam Quality	2008		
SR66817	Maintenance System Quality		\$18,160	\$16,957
		2009	\$19,271	\$17,427
		2010		\$17,921
		2011		\$17,961
		2012		\$18,352
		2013		\$18,774
SSP4024	East Corridor MIS (CO050, CO079 \$3,294+\$2,353) (PNRS \$25 M)	2008	\$7,356	\$2,270
		2009	\$6,106	\$0
SSP4025	West Corridor MIS (PNRS \$25 M)	2008	\$6,250	\$1,250
	, ,	2009	\$5,000	\$1,000
			\$287,468	\$715,086
Deleted				
CTID	Description	Figgs IV-	2007 2000 0715	2000 2010 OTIC
<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SDR5073	So Federal Blvd (SH88): Alameda to 6th Ave.	2008	\$3,937	
SDR6184	Region 6 DRCOG 05-10 Enhancement Pool	2008	\$1,490	
SDR6194	ParkerRd/ArapahoeRd New Interchange (demos 51, 80)	2008	\$738	
		2009	\$5,000	
SDR6744	Region 6 CMAQ Pool	2008	\$5,025	
		2009	\$5,605	
SDR6745	Region 6 STP-Metro Pool	2008	\$19,822	
		2009	\$11,123	
SDR6780	US36: 120th Avenue Connection (SafeTEA LU demos 37, 68,	2008	\$13,059	
	100)			

Region ST

SDR6786

SDR6838

SDR6861

Region 6 CMAQ Bike/Ped Pool

Enhancement Pool, 2007-2012 TIP

Colorado Blvd: I-76 & US6 Extension Study (Demo ID 116)

2009

2008

2009

2008

2009

2009

\$12,721

\$6,995

\$9,971

\$2,988

\$4,268

\$2,000 **\$104,742** 

## Added

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SR35316	R3 TRAFFIC HOT SPOTS	2008		\$2
		2009		\$0
SSP4023	Southeast Corridor - I-25, Broadway to Lincoln Ave.	2008		\$14,443
	•	2009		\$0
SSP5002	US36/Table Mesa Phase I BRT Improvements	2008		\$4,320
SSP5006	NWCOG-I-70 mtn corridor planning for regional transit	2008		\$500
SSP5007	High Speed Rail Corridor Feasibility Study	2008		\$1,558
SSP5010	Grand Valley Transfer/Operations Facility	2008		\$3,500
SSP5013	Mason Corridor BRT Initial Phases	2008		\$2,875
SSP5017	ChaffeeShuttle Facility to Serve Upper Arkansas Valley	2008		\$180
SST5273	Statewide Intelligent Transportation Systems Program	2008		\$2,623
		2009		\$0
SST5274	Statewide Metro Planning Program	2008		\$7,418
		2009		\$7,610
		2010		\$5,641
		2011		\$5,966
		2012		\$6,262
		2013		\$6,729
SST5370	Statewide Scenic Byways Pool	2008		\$806
SST5496	Rockfall Program UNOBLIGATED in FY08	2008		\$400
SST6577	Safety Statewide	2008		\$2,430
0070750	Otatovida Ballorad Oversian Basi	2009		\$22
SST6752	Statewide Railroad Crossing Pool	2008		\$1,126
		2009		\$1,243
		2010 2011		\$2,086 \$2,208
		2012		\$2,200
		2013		\$2,310 \$2,424
SST6803	DTD CMAQ Pool	2008		\$25,055
0010003	DID OWING 1 001	2009		\$13,321
		2010		\$9,450
		2011		\$10,203
SST6831	TC Contingency Unallotted Pool	2008		\$0
	5 11 1 <b>3</b> 1 <b>7</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2009		\$10,000
		2010		\$10,000
		2011		\$10,000
		2012		\$10,000
		2013		\$10,000
SST7002	Statewide Planning and Research Funds	2008		\$11,707
		2009		\$11,724
		2010		\$8,547
		2011		\$9,040
		2012		\$9,488
		2013		\$9,924
SST7003	Special Projects Pool	2008		\$8,035
SST7004	Aeronautics Building Acquisition/Remodel	2008		\$23,055
		2009		\$23,693
		2010		\$24,365
		2011		\$24,420
		2012		\$24,951
99T700F	DTD STP Matra Paol	2013		\$25,525 \$2,203
SST7005	DTD STP-Metro Pool	2008		\$2,293
		2009		\$1,942 \$1,088
SST7006	Debt Service	2010 2008		\$1,088 \$169,239
3317000	Dent Oct NICE	2009		\$169,239 \$167,922
		2010		\$167,922 \$167,990
		2010		ψ101,000

<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2011		\$167,990
		2012		\$167,989
		2013		\$167,993
SST7007	DTD NFR CMAQ POOL	2008		\$246
		2009		\$578
SST7008	DTD PPACOG CMAQ POOL	2008		\$782
		2009		\$0
SST7009	OPS Projects Closures	2008		\$489
SST7011	Statewide CDC Pool	2008		\$3,399
SST7012	DTD STP-Metro Pool - DRCOG Area	2008		\$323
		2010		\$1,000
		2011		\$1,000
SST7013	Statewide Rest Area Program	2008		\$133
				\$1,429,587

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<u>STIP</u>	<u>Description</u>	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SSP6830	7th Pot Highway Pool	2008	\$58,956	\$58,956
	• •	2009	\$76,827	\$528
SST5269	On-System Bridge Pool	2008	\$1,906	\$6,457
		2009	\$2,023	\$2,958
		2010		\$2,918
		2011		\$2,647
		2012		\$3,208
		2013		\$3,326
SST5270	Off-System Bridge Inspection	2008	\$500	\$9,476
		2009	\$531	\$6,027
		2010		\$5,492
		2011		\$3,070
		2012		\$6,624
		2013		\$12,829
SST5273	Statewide Intelligent Transportation Systems Program	2008	\$9,008	\$8,672
		2009	\$9,559	\$8,912
		2010		\$7,699
		2011		\$5,177
		2012		\$7,736
		2013		\$7,736
SST5360	Safety Administration and Behavioral Programs	2008	\$7,051	\$6,444
		2009	\$7,300	\$6,446
		2010		\$6,472
		2011		\$6,410
		2012		\$6,501
		2013		\$6,514
SST6727	Statewide Transit USC Section 5310 Pool	2008	\$2,001	\$2,379
		2009	\$2,101	\$2,270
		2010		\$2,674
		2011		\$2,588
		2012		\$2,579
		2013		\$2,689
SST6728	Statewide Transit USC Section 5304 Pool	2008	\$412	\$412
		2009	\$437	\$437
		2010		\$391
		2011		\$413
		2012		\$433
		2013		\$453
SST6729	Statewide Transit USC Section 5311 Pool	2008	\$16,205	\$16,918
		2009	\$17,188	\$17,228

<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
		2010		\$17,465
		2011		\$18,468
		2012		\$19,380
		2013		\$20,270
SST6730	Statewide Transit USC Section 5316 JARC	2008	\$3,816	\$5,195
		2009	\$4,024	\$4,912
		2010	ψ·,σ=·	\$6,730
		2011		\$6,987
		2012		\$11,780
		2013		\$5,198
SST6740	Statewide Transit USC Section 5309 Pool	2008	\$228,773	\$280,260
3310740	Statewide Transit 030 Section 3303 Foot	2009	\$193,501	\$229,558
		2010	φ195,501	
		2011		\$373,087
				\$413,169
		2012		\$620,036
		2013		\$268,820
SST6741	Statewide Transit USC Section 5307 Pool	2008	\$111,936	\$164,003
		2009	\$119,066	\$172,415
		2010		\$194,916
		2011		\$204,291
		2012		\$285,282
		2013		\$148,906
SST6742	Statewide Transit USC Section 5317 Pool	2008	\$2,376	\$3,621
		2009	\$2,512	\$3,422
		2010		\$3,830
		2011		\$3,985
		2012		\$4,126
		2013		\$3,168
SST6748	Statewide Enhancement Pool	2008	\$1,022	\$1,686
		2009	\$1,032	\$0
SST6751	Safe Routes to School Pool	2008	\$2,414	\$1,545
0010101		2009	\$3,019	\$1,850
		2010	φο,ο το	\$1,656
		2011		\$1,752
		2012		\$1,840 \$4,005
0070004	TO Continuous Unallatted Dool	2013	<b>#00 F40</b>	\$1,925
SST6831	TC Contingency Unallotted Pool	2008	\$26,510	\$83,637
		2009	\$25,944	\$20,915
		2010		\$20,837
		2011		\$12,322
		2012		\$21,415
		2013		\$21,622
SST6863	Statewide 5308 Transit Pool	2008	\$1,294	\$2,539
		2009	\$1,371	\$2,688
		2010		\$1,465
		2011		\$1,507
		2012		\$1,554
			\$940,615	\$3,957,134
Deleted				
<u>STIP</u>	Description	Fiscal Year	2007-2009 STIP	2008-2013 STIP
SST6577	Safety Statewide	2008	\$5,880	
2		2009	\$6,239	
SST6752	Statewide Railroad Crossing Pool	2008	\$3,396	\$0
<del></del>		2009	\$3,111	\$0
SST6803	DTD CMAQ Pool	2008	\$15,724	ΨO
50.0000	2.2 S (Q.1 00)	2009	\$12,799	
		2000	\$47,149	\$0
			ψ+1,149	φυ

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Colorado Department of Tr	anspotation	<u>Item</u>	Amount
2008 - 2013 STIP Fiscal 0	Constraint	Enhancement Enhancement - DRCOG	\$18,480 \$12,027
		Enhancement - NFR MPO	\$13,037 \$2,284
Final Draft for Adoption	on	Enhancement - PPACG	\$2,395
Dollars shown in Thousan	nds	Federal Lands	\$25,715
		Flexed to FTA	\$15,782
Fiscal Year 2008		Gaming	\$17,731
_		Grants	\$8,000
Revenue		Hazard Elimination	\$26,353
<u>Item</u>	<u>Amount</u>	Hot Spots	\$3,654
Aeronautics Funds	\$23,055	Intelligent Transportation Systems	\$1,375
CDOT Miscellaneous Funds	\$20,441	ITS Maintenance Local	\$8,672 \$48,318
FHWA Apportionments Available to	\$423,873	Maintenance (S&I)	\$40,316 \$42,142
CDOT	<b>#40.00</b> 5	Maintenance (Traffic Operations)	\$61,897
FHWA Local Match	\$16,085	Maintenance System Quality	\$92,664
FTA Administered by CDOT Interest on Bond Proceeds	\$18,304 \$811	Maintenance-Gaming	\$1,110
Safety Education	\$6,444	Metro Planning, FHWA	\$5,767
SB 97-001	\$105,733	Metro Planning, FTA (5303)	\$1,651
State Infrastructure Bank	\$399	Mobility Earmarks	\$28,475
Total HUTF Revenue to CDOT	\$414,878	Operations (Projects via Regional	\$8,944
Total Limited Gaming Fund	\$14,293	Pools)	
· ·	\$1,044,316	Railroad Crossing - At Grade	\$6,907
Deductions		Railroad Crossing - Grade Separated	\$1,556
<u>Item</u>	<u>Amount</u>	Regional Priority Program	\$208,576
Capitalized Operating Equipment	\$3,733	Rest Area	\$133
Maintenance	\$14,531	Rockfall Mitigation	\$4,124
Operations	\$66,231	Rockfall Mitigation-Gaming	\$213
Property  Dead Franciscopt	\$7,649	Safe Routes to Schools	\$3,320
Road Equipment	\$13,809 <b>\$105,953</b>	Safety Earmarks	\$17,521
A 1 1111	\$105,355	Safety Education Safety Enhancement	\$6,444 \$5,277
Additions		Scenic Byways	\$806
<u>Item</u>	<u>Amount</u>	Signal	\$2,301
Discretionary	\$600	SQ Earmarks	\$221
Federal Lands	\$25,715	State Planning and Research	\$11,547
Flexed to FTA	\$14,364	STP Metro - DRCOG	\$96,918
Grants	\$8,000	STP Metro - NFR MPO	\$4,783
Intelligent Transportation Systems	\$1,375	STP Metro - PPACG	\$49,300
Local Program	\$48,318	Strategic Earmarks	\$33,368
Rollforwards / Project Savings Tolling	\$922,613 \$500,000	Strategic Projects	\$211,457
Transit	\$300,000 \$475,327	Strategic Transit	\$12,933
Unobligated	\$18,334	Surface Treatment Pool	\$229,071
- Chooling at Co	\$2,014,646	TC Contingency	\$98,883
Programmed	, , , , , , , , , , , , , , , , , , ,	Tolling Transit	\$500,000 \$475,327
Frogrammed		Tunnels	\$475,327 \$240
<u>Item</u>	Amount	Turriers	\$2,953,009
Aeronautics	\$23,055		ΨΞ,000,000
Bridge Off Systems	\$23,413	Summary	
Bridge On Systems CDC Funds	\$157,363 \$32,459	Category	<u>Amount</u>
CMAQ - DRCOG	\$32,459 \$30,929	Revenue	\$1,044,316
CMAQ - NFR MPO	\$4,466	Deductions	(\$105,953)
CMAQ - PPACG	\$6,144	Additions	\$2,014,646
Congestion Mitigation/Air Quality	\$1,153	Programmed	(\$2,953,009)
Congestion Relief	\$12,488		\$0
Debt Service	\$169,239		
Discretionary	\$1,518		

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\$75,110

Earmarks (Local Match)

Fiscal Year 2009		Item Maintenance Coming	Amount
Revenue		Maintenance-Gaming Metro Planning, FHWA	\$1,166 \$5,859
		Metro Planning, FTWA  Metro Planning, FTA (5303)	\$3,839 \$1,751
Item	Amount	Mobility Earmarks	\$5,655
Aeronautics Funds	\$23,693	Railroad Crossing - At Grade	\$1,243
CDOT Miscellaneous Funds	\$21,705 \$428,044	Railroad Crossing - Grade	\$1,089
FHWA Apportionments Available to CDOT	<b>Φ420,044</b>	Separated	, ,
FHWA Local Match	\$16,263	Regional Priority Program	\$26,733
FTA Administered by CDOT	\$19,335	Rockfall Mitigation	\$1,115
Interest on Bond Proceeds	\$574	Rockfall Mitigation-Gaming	\$89
Safety Education	\$6,446	Safe Routes to Schools	\$1,850
SB 97-001	\$100,425	Safety Earmarks	\$5,427
State Infrastructure Bank	\$363	Safety Education	\$6,446
Total HUTF Revenue to CDOT	\$415,310	Safety Enhancement	\$5,719
Total Limited Gaming Fund	\$10,320	Signal	\$1,692
Total Ellintod Galling Falla	\$1,042,478	SQ Earmarks	\$151
Doductions	ψ1,01 <u>-</u> ,110	State Planning and Research	\$11,724
Deductions		STP Metro - DRCOG	\$37,654
<u>Item</u>	<u>Amount</u>	STP Metro - NFR MPO	\$3,725
Capitalized Operating Equipment	\$3,836	STP Metro - PPACG	\$18,225
Maintenance	\$14,933	Strategic Earmarks	\$4,523
Operations	\$74,333	Strategic Projects	\$19,328
Property	\$7,831	Surface Treatment Pool	\$159,308
Road Equipment	\$14,192	TC Contingency	\$20,915
	\$115,125	Tolling	\$500,000
Additions		Transit	\$432,930
	A	Transportation Commission Snow &	\$10,000
<u>Item</u> Federal Lands	<u>Amount</u> \$24,669	Ice Res	
Flexed to FTA	\$24,669 \$988	Tunnels	\$205
Local Program	\$11,750		\$1,890,654
Tolling	\$500,000	•	
Transit	\$432,930	Summary	
Transit	\$970,337	<u>Category</u>	<u>Amount</u>
	ψ310,001	Revenue	\$1,042,478
Programmed		Deductions	(\$115,125)
<u>Item</u>	<u>Amount</u>	Additions	\$970,337
Aeronautics	\$23,693	Unprogrammed	(\$7,036)
Bridge Off Systems	\$11,923	Programmed	(\$1,890,654)
Bridge On Systems	\$40,247		\$0
CMAQ - DRCOG	\$25,865		
CMAQ - NFR MPO	\$2,528		
CMAQ - PPACG	\$4,875		
Congestion Mitigation/Air Quality	\$989		
Congestion Relief	\$9,223		
Debt Service	\$167,922		
Earmarks (Local Match)	\$28,456		
Enhancement	\$6,556		
Enhancement - DRCOG	\$5,394		
Enhancement - NFR MPO	\$1,015		
Enhancement - PPACG	\$786		
Federal Lands	\$24,669		
Flexed to FTA	\$988		
Gaming	\$8,930 \$16,766		
Hazard Elimination	\$16,766 \$2,406		
Hot Spots ITS Maintenance	\$2,496 \$8,912		
Local	\$6,912 \$11,750		
Maintenance (S&I)	\$11,750 \$43,310		
Maintenance (Sar) Maintenance (Traffic Operations)	\$63,611		
Maintenance System Quality	\$95,228		
	ΨΟΟ,ΖΖΟ		

Fiscal Year 2010		<u>Item</u>	Amount
Revenue		Regional Priority Program	\$37,342
Nevenue		Safe Routes to Schools	\$1,656
<u>Item</u>	<u>Amount</u>	Safety Enhancement	\$6,472 \$4,940
Aeronautics Funds	\$24,365	Safety Enhancement Signal	\$1,464
CDOT Miscellaneous Funds	\$22,261	State Planning and Research	\$1,404 \$8,547
FHWA Apportionments Available to	\$330,415	STP Metro - DRCOG	\$25,281
CDOT	A40.00=	STP Metro - NFR MPO	\$2,484
FHWA Local Match	\$16,635	STP Metro - PPACG	\$13,140
FTA Administered by CDOT	\$19,807	Surface Treatment Pool	\$128,118
Interest on Bond Proceeds	\$295	TC Contingency	\$20,837
Safety Education	\$6,472	Transit	\$600,558
SB 97-001	\$104,445	Transportation Commission Snow &	\$10,000
State Infrastructure Bank	\$324	Ice Res	***,***
Total HUTF Revenue to CDOT	\$419,453	Tunnels	\$177
Total Limited Gaming Fund	\$10,840	Turners	\$1,399,125
	\$955,312		ψ1,000,120
Deductions		Summary	
<u>Item</u>	Amount	<u>Category</u>	<u>Amount</u>
Capitalized Operating Equipment	\$3,314	Revenue	\$955,312
Maintenance	\$15,357	Deductions	(\$117,794)
Operations	\$79,952	Additions	\$606,341
Property	\$6,911	Unprogrammed	(\$44,734)
Road Equipment	\$12,260	Programmed	(\$1,399,125)
	\$117,794		\$0
Additions			
<u>ltem</u>	<u>Amount</u>		
Local Program	\$5,783		
Transit	\$600,558		
	\$606,341		
Programmed			
<u>Item</u>	<u>Amount</u>		
Aeronautics	\$24,365		
Bridge Off Systems	\$11,667		
Bridge On Systems	\$39,700		
CMAQ - DRCOG	\$13,826		
CMAQ - NFR MPO	\$1,789		
CMAQ - PPACG	\$3,111		
Congestion Mitigation/Air Quality	\$984		
Congestion Relief	\$8,136		
Debt Service	\$167,990		
Enhancement DRCCC	\$5,166		
Enhancement - DRCOG	\$5,645		
Enhancement - NFR MPO Enhancement - PPACG	\$672		
	\$825 \$9,381		
Gaming Hazard Elimination			
	\$13,602		
Hot Spots ITS Maintenance	\$2,154 \$7,600		
	\$7,699 \$5,783		
Local Maintenance (S&I)	\$5,783 \$44,539		
Maintenance (Traffic Operations)	\$65,418		
Maintenance (Trainc Operations)  Maintenance System Quality	\$97,930		
Metro Planning, FHWA	\$3,848		
Metro Planning, FHWA Metro Planning, FTA (5303)	\$3,646 \$1,793		
Railroad Crossing - At Grade	\$1,793 \$1,043		
Railroad Crossing - At Grade	\$1,043 \$1,043		
Separated Separated	Ψ1,070		

Fiscal Year 2011		<u>Item</u> Safety Enhancement	<u>Amount</u> \$3,321
Revenue		Signal	\$984
	A	State Planning and Research	\$9,040
Item Assensation Funda	<u>Amount</u> \$24,420	STP Metro - DRCOG	\$27,787
Aeronautics Funds CDOT Miscellaneous Funds	\$24,420 \$21,073	STP Metro - NFR MPO	\$2,463
FHWA Apportionments Available to	\$21,073 \$349,065	STP Metro - PPACG	\$12,987
CDOT	φ349,003	Surface Treatment Pool	\$99,421
FHWA Local Match	\$17,652	TC Contingency	\$12,322
FTA Administered by CDOT	\$20,949	Transit	\$651,408
Safety Education	\$6,410	Transportation Commission Snow &	\$10,000
SB 97-001	\$11,097	Ice Res	
State Infrastructure Bank	\$274	Tunnels	\$118
Total HUTF Revenue to CDOT	\$420,159		\$1,402,372
Total Limited Gaming Fund	\$11,328		
rotal Ellintod Garming Faild	\$882,427	Summary	
Daductions	<del>400</del> 2, .2.	<u>Category</u>	<u>Amount</u>
Deductions		Revenue	\$882,427
<u>Item</u>	<u>Amount</u>	Deductions	(\$110,526)
Capitalized Operating Equipment	\$2,229	Additions	\$651,408
Maintenance	\$15,391	Unprogrammed	(\$20,937)
Operations	\$79,657	Programmed	(\$1,402,372)
Property	\$5,005	•	\$0
Road Equipment	\$8,244		
	\$110,526		
Additions			
<u>Item</u>	<u>Amount</u>		
Transit	\$651,408		
	\$651,408		
Programmed			
<u>Item</u>	Amount		
Aeronautics	\$24,420		
Bridge Off Systems	\$9,683		
Bridge On Systems	\$36,021		
CMAQ - DRCOG	\$14,579		
CMAQ - NFR MPO	\$1,907		
CMAQ - PPACG	\$3,315		
Congestion Mitigation/Air Quality	\$998		
Congestion Relief	\$5,702		
Debt Service	\$167,990		
Enhancement	\$5,065		
Enhancement - DRCOG	\$6,412		
Enhancement - NFR MPO	\$673		
Enhancement - PPACG	\$825		
Gaming	\$9,796		
Hazard Elimination	\$14,469		
Hot Spots	\$1,446		
ITS Maintenance	\$5,177		
Maintenance (S&I)	\$44,639		
Maintenance (Traffic Operations)	\$65,564		
Maintenance System Quality	\$98,150		
Metro Planning, FHWA	\$4,070		
Metro Planning, FTA (5303)	\$1,896		
Railroad Crossing - At Grade	\$1,104		
Railroad Crossing - Grade Separated	\$1,104		
Regional Priority Program	\$39,354		
Safe Routes to Schools	\$1,752		
Safety Education	\$6,410		
•	· ·		

Fiscal Year 2012		ltem	Amount
Revenue		Safety Enhancement	\$4,963 \$1,470
Revenue		Signal	\$1,470 \$9,488
<u>Item</u>	Amount	State Planning and Research STP Metro - DRCOG	\$9,466 \$20,789
Aeronautics Funds	\$24,951	STP Metro - NFR MPO	\$2,613
CDOT Miscellaneous Funds	\$21,370	STP Metro - PPACG	\$13,586
FHWA Apportionments Available to	\$366,215	Surface Treatment Pool	\$151,871
CDOT	040 F <del>7</del> 0	TC Contingency	\$21,415
FHWA Local Match	\$18,576	Transit	\$945,170
FTA Administered by CDOT	\$21,987 \$6,501	Transportation Commission Snow &	\$10,000
Safety Education SB 97-001	\$6,501 \$306,079	Ice Res	, ,,,,,,,
State Infrastructure Bank	\$306,079 \$232	Tunnels	\$178
			\$1,777,053
Total Limited Coming Fund	\$419,935 \$11,840		<b>¥</b> 1,1 1 1,0 2 2
Total Limited Gaming Fund	\$1,197,686	Summary	
	\$1,197,000	Category	Amount
Deductions		Revenue	\$1,197,686
<u>Item</u>	Amount	Deductions	(\$119,452)
Capitalized Operating Equipment	\$3,330	Additions	\$945,170
Maintenance	\$15,726	Unprogrammed	(\$246,351)
Operations	\$81,138	Programmed	(\$1,777,053)
Property	\$6,939	riogiammod	<b>\$0</b>
Road Equipment	\$12,319		Ψ
de L	\$119,452		
Additions	, ,,		
Item	Amount		
Transit	\$945,170		
Transit	\$945,170		
Durananana	ψ5-10,110		
Programmed			
<u>Item</u>	<u>Amount</u>		
Aeronautics	\$24,951		
Bridge Off Systems	\$12,234		
Bridge On Systems	\$43,644		
CMAQ - DRCOG	\$14,811		
CMAQ - NFR MPO	\$2,015		
CMAQ - PPACG	\$3,499		
Congestion Mitigation/Air Quality	\$998		
Congestion Relief	\$8,711		
Debt Service	\$167,989		
Enhancement	\$5,080		
Enhancement - DRCOG	\$3,180		
Enhancement - NFR MPO	\$673		
Enhancement - PPACG	\$825		
Gaming	\$10,231		
Hazard Elimination	\$15,253		
Hot Spots	\$2,166		
ITS Maintenance	\$7,736		
Maintenance (S&I)	\$45,609		
Maintenance (Traffic Operations)	\$66,989		
Maintenance System Quality	\$100,285		
Metro Planning, FHWA	\$4,271		
Metro Planning, FTA (5303)	\$1,991		
Railroad Crossing - At Grade	\$1,158		
Railroad Crossing - Grade Separated	\$1,158		
Regional Priority Program	\$41,712		
Safe Routes to Schools	\$1,840		
Safety Education	\$6,501		

Fiscal Year 2013		ltem	Amount
Revenue		Safety Enhancement	\$4,963 \$4,470
Nevende		Signal	\$1,470 \$9,924
<u>Item</u>	Amount	State Planning and Research STP Metro - DRCOG	\$9,924 \$21,960
Aeronautics Funds	\$25,525	STP Metro - NFR MPO	\$2,761
CDOT Miscellaneous Funds	\$21,602	STP Metro - PPACG	\$6,366
FHWA Apportionments Available to	\$382,917	Surface Treatment Pool	\$154,760
CDOT	£40.47E	TC Contingency	\$21,622
FHWA Local Match	\$19,475	Transit	\$449,504
FTA Administered by CDOT	\$22,998 \$6,514	Transportation Commission Snow &	\$10,000
Safety Education SB 97-001	\$6,514 \$321,998	Ice Res	****
State Infrastructure Bank	\$321,996 \$193	Tunnels	\$177
			\$1,291,619
Total HUTF Revenue to CDOT	\$421,141 \$12,355		¥ 1,=0 1,0 10
Total Limited Gaming Fund	\$1,234,718	Summary	
<b>-</b>	\$1,234,710	Category	Amount
Deductions		Revenue	\$1,234,718
<u>ltem</u>	<u>Amount</u>	Deductions	(\$121,473)
Capitalized Operating Equipment	\$3,330	Additions	\$449,832
Maintenance	\$16,088	Unprogrammed	(\$271,458)
Operations	\$82,788	Programmed	(\$1,291,619)
Property	\$6,948	. 109.4	\$0
Road Equipment	\$12,319		**
	\$121,473		
Additions			
ltem	Amount		
Transit	\$449,832		
	\$449,832		
Programmed			
_			
Item	Amount		
Aeronautics	\$25,525		
Bridge Off Systems	\$12,829		
Bridge On Systems	\$45,261		
CMAQ - DRCOG	\$15,582		
CMAQ - NFR MPO	\$2,120		
CMAQ - PPACG	\$3,680		
Congestion Mitigation/Air Quality	\$998		
Congestion Relief	\$8,876		
Debt Service Enhancement	\$167,993		
	\$5,501 \$3,190		
Enhancement - DRCOG Enhancement - NFR MPO	\$3,180 \$673		
Enhancement - PPACG	\$825		
Gaming	\$10,667		
5			
Hazard Elimination	\$16,017		
Hot Spots	\$2,166		
ITS Maintenance	\$7,736		
Maintenance (S&I)	\$46,658		
Maintenance (Traffic Operations)	\$68,533 \$102,502		
Maintenance System Quality	\$102,592 \$4,646		
Metro Planning, FHWA	\$4,646 \$2,083		
Metro Planning, FTA (5303)	\$2,083 \$1,212		
Railroad Crossing - At Grade	\$1,212 \$1,212		
Railroad Crossing - Grade Separated	\$1,212		
Regional Priority Program	\$43,108		
Safe Routes to Schools	\$1,925		
Safety Education	\$6,514		

#### APPENDIX C: STIP NARRATIVE

# STATE OF COLORADO DEPARTMENT OF TRANSPORTATION STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM FOR STATE FISCAL YEARS 2008 THROUGH 2013

#### 1. INTRODUCTION

Federal Regulations require State Transportation Departments develop a Statewide Transportation Improvement Program (STIP). The STIP contains capital and non-capital transportation projects proposed for funding under Title 23 (highways) and Title 49 (transit) of the U.S. Code as well as all regionally significant transportation projects requiring an action by the Federal Highway Administration (FHWA) or the Federal Transit Administration (FTA).

On August 10, 2005, President Bush signed the Safe, Accountable, Flexible, and Efficient Transportation Equity Act – A Legacy for Users (SAFETEA-LU). This STIP has been developed under the SAFETEA-LU requirements, which necessitates a new STIP at least every four years, containing a minimum four-year listing of Federal-Aid Projects, for FHWA and FTA approval.

This STIP for the State of Colorado is submitted for FHWA and FTA approval for Fiscal Years (FYs) 2008, 2009, 2010, and 2011, with years 2012 and 2013 included for illustrative purposes (effective April 1, 2008 through March 31, 2012). In accordance with Federal Rules, the Colorado Department of Transportation developed a statewide transportation improvement program for all areas of the State and provided timely public notice and a reasonable opportunity for comment on the proposed STIP (23 CFR 450.212(d) and 450.216). The STIP includes FY 2008-2013 Transportation Improvement Programs (TIPs) from Colorado's five Metropolitan Planning Organizations (MPOs). The MPOs were closely involved in the development of the Colorado STIP. Each MPO will be given a draft copy of their portion of the STIP to review to ensure their entire TIP was included without modification.

#### 2. INVESTMENT CATEGORIES

Colorado's transportation program is funded through a variety of Federal, State, and local revenue sources. Federal law, State statute, and the Colorado State Constitution restrict how the Department can use the various funding sources. The large majority of CDOT's budget appropriation is allocated and directed primarily by the eleven-member Transportation Commission.

Resource Allocation is the process by which reasonably expected revenue estimates are allocated by CDOT investment category and program. This resource allocation aligns dollars with the CDOT investment categories of Safety, System Quality, Mobility, and Program Delivery. Resource allocation is then geographically distributed to the six CDOT Engineering Regions. These geographic distributions are called control totals.

This STIP was developed in accordance with the Transportation Commission policies for the 2035 Statewide Plan; and resources have been allocated according to the guidelines outlined in the 2035 Statewide Plan. On December 14<sup>th</sup>, 2006 the Transportation Commission adopted the control totals for this 2008-2013 STIP and the 2035 Statewide Transportation Plan. For further information see TC Resolution #1474. Complete details on the adopted 2035 Revenue Forecast and Resource Allocation may also be found in the technical reports for the 2035 Statewide Plan. The Transportation Commission conducts the resource allocation process as part of the long range plan and STIP update cycle.

Surface Treatment, Bridge, Maintenance, and Safety programs distributions are based on performance systems. The Regional Priorities Program, STP-Metro, and Congestion Mitigation and Air Quality (CMAQ) programs are formula based. The strategic project funding, (SB-1) is distributed to a list of projects based upon statewide and regional priorities and approved by the Transportation Commission.

Colorado's transit systems are primarily funded through the FTA. Federal funds for transit programs are partially derived from the Mass Transit portion of the Federal Highway Trust Fund and are awarded to states based on Federally-adopted formulas and/or discretionary allocations. The Transportation Commission established a committee that works with planning partners to determine Strategic Transit projects that uses the 10% of SB-1 funds for transit.

#### 3. PROGRAM DEVELOPMENT

#### A. MPO AND TMA ORGANIZATION

The five Metropolitan Planning Organizations (MPOs) in Colorado are in urbanized areas having populations greater than 50,000. Colorado's MPOs are: Denver Regional Council of Governments (DRCOG), Pikes Peak Area Council of Governments (PPACG), North Front Range MPO (Fort Collins), Pueblo Area Council of Governments (PACOG), and the Grand Valley MPO (Grand Junction). Some MPOs include non-urbanized areas within their boundaries. Urbanized areas are ineligible for the FTA Section 5311 program that funds public transportation in rural areas.

Of the five MPOs, three are designated as Transportation Management Areas (TMAs), having urbanized populations greater than 200,000. The DRCOG, NFR, and PPACG are designated as TMAs and must comply with special requirements regarding congestion management systems, project selection, and project certification. The TMA designation applies to the entire metropolitan area boundary. The congestion management process is developed as part of the metropolitan planning process. The Transportation Commission and CDOT allow the TMAs to select projects for Enhancements and CMAQ. The TMAs also receive STP-Metro funding that may be programmed in their TIPs and the STIP.

#### **B. TIP DEVELOPMENT**

Federal regulations require that Transportation Improvement Programs be developed by each Metropolitan Planning Organization (MPO). There are five Metropolitan Planning Organizations in Colorado. TIP project selection at the MPO level follows a formal process

adopted by each individual MPO. Each MPO uses its monthly technical and policy committees and Boards as a forum for TIP project selection. People living and working within the boundaries of the MPO had the opportunity to be involved through this formal process in the MPOs (see Table 1 for a complete list of public involvement meetings). Federal regulations require that the TIPs be included in the STIP in their entirety.

#### C. STIP DEVELOPMENT

In the rural, non-metropolitan areas of the State, the CDOT Engineering Regions develop project proposals for the STIP. The CDOT Engineering Regions have a continuous process to reach out to local officials to ascertain their transportation needs. Each region may consult with the local elected officials of each county to discuss transportation priorities. Appropriate Transportation Commissioners may also choose to attend. Throughout every year, CDOT Engineering regions are in close communication with local government officials and continuously evaluate transportation improvement needs. The process in each Region varies so that the approach used is the most appropriate for the region.

Representatives from the CDOT Engineering regions attend Transportation Planning Region (TPR) meetings, State Transportation Advisory Committee meetings and conduct joint TPR meetings to become further advised of transportation needs. Based on information gathered through this continuous process, available funding and project readiness, the CDOT engineering regions proposed a draft program of projects and sought review and input on that draft.

Projects selected for the STIP are required to be consistent with the statewide plan. In February, 2008, the Colorado Transportation Commission is scheduled to adopt the 2035 Statewide Transportation Plan, "Moving Colorado: Vision for the Future". The projects selected for the 2008-2013 STIP are consistent with the visions that were developed in the 2035 Plan.

The Colorado FY2008-FY2013 STIP was developed using the concept of pooling. Together with our planning partners, CDOT determined this provides more flexibility and less administrative effort, while still providing sufficient detail to make the STIP a useful and accountable public document.

While regionally significant projects remain as separate line items in the STIP, other projects are pooled under one STIP number. The projects within a STIP pool are displayed with a level of information commensurate to regionally significant projects.

The advantage to the pooling concept is that funding is rolled up in the pool total, and within the first four years of the STIP, projects may be moved forward as they are ready, as long as the total cost for the number of projects in one fiscal year does not exceed the pool's annual total. STIP policy amendments are only required if the pool's annual amount changes due to additional funding distribution by the Transportation Commission, for an unforeseen budget shortfall, or if a project is being added or deleted from the pool.

As stated in the Investment Category section above, the CDOT Office of Financial Management and Budget (OFMB) provides Resource Allocation (control totals) by CDOT Engineering

Region, by fiscal year, and by STIP program. These control totals are what determine fiscal constraint as STIP projects are selected.

#### 4. PUBLIC REVIEW OF THE STIP

Opportunities were provided for early and continuous involvement in the development of the STIP. Between April 2006 and December, 2006, the 2008-2013 STIP projected revenues (control totals) were discussed in monthly public meetings of the Statewide Transportation Advisory Committee and Transportation Commission.

Policy Amendments to the STIP are made when a project is added or deleted from the first four years; there is a major scope change to a project; adding a new pool or changing pool totals due to resource allocation action by the Transportation Commission; or any other amendments determined by CDOT. Public involvement is provided by CDOT on policy amendments before the amendment is approved by the Transportation Commission. CDOT relies on the Metropolitan Planning Organization (MPO) Transportation Improvement Program (TIP) public involvement processes. In rural non-TIP areas, CDOT provides public involvement with the Transportation Planning Regions and by posting STIP amendment information on the CDOT external website. (For a more detailed description of the STIP Amendment Process, see Appendix C)

The Colorado Transportation Commission will be asked to release the Draft FY 2008-2013 STIP for public review and comment on January 17, 2007. Copies will be made available at the CDOT Headquarters and Engineering Region Offices, The Federal Highway Administration, The Federal Transit Administration, County Clerks Offices, Transportation Planning Region and Metropolitan Planning Organization Offices, and the CDOT website. (Addresses of these offices are provided in Appendix A). In addition, an e-mail notification will be sent to those people who have requested such notification for STIP development and amendment matters. Currently, there are over 700 recipients of this information.

The Colorado Transportation Commission will conduct a public hearing to present information and to receive public comments on the proposed FY 2008-2013 STIP on February 20, 2008 at CDOT Headquarters Auditorium (see Appendix B). Written comments will be accepted from residents through February 29, 2008.

Appendix F of this document provides details on where to view the Draft FY2008 – FY2013 STIP, as well as public involvement activities that have been conducted.

#### 5. FUNDING SOURCES

The Colorado State Transportation Program is funded through a variety of funding sources: Federal, State and local. Federal transportation funds come to Colorado from two sources: Federal-Aid Highway Funding (Title 23) administered through the FHWA and Federal Transit Assistance (Title 49) administered through the FTA.

Federal-Aid Highway Funds were created under Intermodal Surface Transportation Efficiency Act (ISTEA), continued under SAFETEA-LU, and contain several major funding categories to support roadway and bridge transportation improvements:

- The National Highway System (NHS) includes the Interstate System. Funds from this source are intended for maintaining and improving these highways.
- Interstate Maintenance (IM) funding provides Colorado with funds to maintain the Interstate Highway System.
- The Surface Transportation Program (STP) funds may be spent on any road not functionally classified as a local or minor collector, on bridge projects on any public road and on other eligible activities, such as those permitted under the Transportation Program. A certain percentage of these funds may be transferred to transit capital projects.
- The Transportation Enhancement Program is derived from a set-aside from STP funds and can be used for a variety of project types, ranging from pedestrian and bicycle facilities, landscaping and scenic beautification, scenic highway programs to historic preservation and control and removal of outdoor advertising.
- Congestion Mitigation and Air Quality Program (CMAQ) directs funds toward transportation projects in air quality non-attainment or maintenance areas. CMAQ projects contribute toward meeting the national ambient air quality standards (NAAQS) and may be spent on either highways or transit projects.
- The Recreational Trails Program provides funding for non-motorized and motorized trail related projects. This program is administered by Colorado State Parks.

The federal allocations for CMAQ, STP-Metro, STP-Enhancement, and Off System Bridge are directly programmed into those programs. Federal program allocations for Interstate Maintenance, NHS, Bridge, and STP are pooled and then allocated to various CDOT programs. When a specific project is budgeted, CDOT then determines the highest level of federal funding available to fund that project.

State funds are utilized to fund projects or to provide match to Federal-Aid Projects. Traditionally, match is required for all Federal-Aid Projects. There are several programs within safety, CMAQ, and federal appropriation earmarks that don't require match. The match for interstate projects is typically 90% federal and 10% state or local funds. For most other projects, the match is 80% federal and 20% state or local funds. In Colorado, we are able to utilize a sliding scale which allows us to match interstate projects at 91.21% federal and 8.79% state or local and other projects at 82.79% federal and 17.21 state or local. The match requirement varies on the federal earmarked projects by program.

Federal-Aid Transit Funds contain several major funding categories to support transit oriented transportation improvements:

- Section 5307 Urbanized Area Formula Program funds are apportioned annually by statutory formula to urbanized areas with populations in excess of 50,000. Section 5307 funds are distributed to transit systems ("designated recipients") through each urbanized area's Metropolitan Planning Organization (MPO). Program apportionments for urbanized areas over 200,000 in population include population, population density, and multi-tiered formula factors. Program apportionments for urbanized areas of less than 200,000 residents include population and population density only. Program funds may be used for eligible capital and/or preventive maintenance purposes, while operating expenses are eligible activities in areas under 200,000 in population.
- Section 5308 Clean Fuels Grant Program provides discretionary grants for clean fuel buses and related facilities in air quality non-attainment and maintenance areas. Up to twenty-five percent of the funds may be used for "Clean Diesel" buses.
- Section 5309 Major Capital Investment Program provides funds for extraordinary projects that can not be addressed through a transit agency's traditional formula apportionment(s). There are three FTA programs that are funded from the Major Capital Improvement Program:
  - 1. Fixed Guideway Modernization (Rail Mod) This formula funding is provided for the upkeep of rail/fixed guideway systems.
  - 2. New Starts and Extensions (New Starts) This discretionary funding is provided for construction of major rail/fixed guideway systems and facilities that meet certain performance criteria. The funding is made available through earmarks awarded by congress.
  - 3. Bus and Bus Facilities (Bus Discretionary) This funding is provided for the purchase of buses and construction of bus facilities. The funding is made available through earmarks awarded by Congress; in Colorado, the Congressional delegation has supported a statewide earmark coordinated by the Colorado Association of Transit Agencies (CASTA).
- Section 5310 Elderly and Persons with Disabilities Program funds are apportioned annually by statutory formula directly to the State and administered by CDOT. The program provides capital-only assistance for the purchase of vehicles and equipment used to transport elderly individuals and persons with disabilities. The program is intended primarily for private not-for-profit organizations, but certain public organizations may also be eligible to participate. Funding is awarded by CDOT through a competitive application process.
- Section 5311 Non-Urbanized Area Formula Program funds are apportioned annually by statutory formula directly to the State and administered by CDOT. This program provides operating, capital, planning, and technical assistance funding for public transportation systems in non-urbanized areas (under 50,000 in population). CDOT annually awards operating and capital funding pursuant to a competitive, statewide application process.
- Section 5303 Metropolitan Planning Program funds are available to carry out metropolitan transportation planning and programming requirements of joint FTA/FHWA planning regulations. The funds are awarded to states, which then distribute them by formula to each urbanized area's Metropolitan Planning Organization (MPO). In

- Colorado, the Section 5303 funds are combined with the FHWA's highway planning funds into a Consolidated Planning Grant (CPG), which is managed by the FTA and administered by CDOT.
- Section 5304 State Planning and Research Program funds are similar to the Section 5303 program above, but are intended primarily for rural and statewide transit projects. The funds are available for a wide variety of planning, research, or training purposes, but not for operating or capital costs of transit systems.

SAFETEA-LU provides \$286.4 billion (nationwide) in guaranteed funding for federal surface transportation programs over six years through FY 2009, including \$52.6 billion for federal transit programs – a 46% increase over transit funding guaranteed in TEA-21. While SAFETEA-LU has substantially increased funding for transit and enhancement projects, these extra funds cannot be used for highway projects.

Major highway programs instituted or modified by SAFETEA-LU:

- The Highway Bridge Program allows funding for both on- and off-system bridge projects.
- The Highway Safety Improvement Program is a new core Federal-Aid funding program.
- The Safe Routes to School Program will enable and encourage primary and secondary school children to walk and bicycle to school. Both infrastructure-related and behavioral projects will be geared toward providing a safe, appealing environment for walking and biking that will improve the quality of our children's lives and support national health objectives by reducing traffic, fuel consumption, and air pollution in the vicinity of schools.

Major transit programs instituted or modified by SAFETEA-LU:

- The Small Starts is a set-aside within the New Starts program, intended for smaller sized projects. The program will primarily benefit streetcar, trolley, and bus rapid transit projects. Projects are eligible for an expedited review process.
- New Freedom Initiative (USC5317) funds new and innovative transportation solutions for people with disabilities. States are responsible for administering the funds in small urbanized and non-urbanized areas. CDOT will award the funds through a competitive application process. Large urban portions of these funds are distributed to the transit systems in a similar manner to USC5307 funds.
- Job Access and Reverse Commute Program (JARC) (USC5316) assists transportation services designed to transport welfare recipients and low income individuals to and from jobs and to develop transportation services for residents of urban centers and rural and suburban areas to suburban employment opportunities. This discretionary program was established under TEA-21 and the funds were largely earmarked by Congress. Under SAFETEA-LU, the funds are instead distributed by formula to the States, which are responsible for administering the funds in small urbanized and non-urbanized areas. CDOT will award the funds through a competitive application process. Large urban portions of these funds are distributed to the transit systems in a similar manner to USC5307 funds.

- The Clean Fuels Formula Grant Program is a formula grant program created by TEA-21. The authorizing legislation specifies that this program is
  - o to assist air quality non-attainment and maintenance areas,
  - o to support emerging clean-fuel technologies, and
  - o to create markets for new clean fuel technologies.

In SAFETEA-LU, Congress chose to earmark funds for highway, bridge, and transportation projects in four primary programs: high-priority projects, National Corridor Improvement Program (NCIP), Transportation Improvement Program (TIP), and Projects of National and Regional Significance (PNRS).

CDOT has classified the earmarks in two categories. One is authorization earmarks and the other is appropriation earmarks. Authorization earmarks are those that were identified in the SAFETEA-LU transportation authorization bill and appropriation earmarks are those that are earmarked on a yearly basis as part of the annual appropriations process. These earmarks are treated differently. For the authorization earmarks CDOT received funding and obligation authority, therefore CDOT needs to provide match and funds for a "logical" project if the project is a CDOT project. If the project is identified as a "local" project, the match and "logical" project funds will come from the sponsoring agency. If the project is identified as a "strategic" project, the match and the "logical" project funds will come from 7<sup>h</sup> pot funding, i.e. S.B. 1 or TC funds. Funding for the authorized earmarks is received over a period of five years. For high priority earmarked projects, funds are received in increments of 20% per year of the project total after takedowns and obligation limitation. For Section 1934 (TIP), NCIP, and PNRS, the funds are received 10% in FY 05, 20% in FY 06, 25% in FY 07 and FY 08 and 25% in FY 09. Due to these restrictions, CDOT has chosen to show the projects based on when funding is available to ensure fiscal constraint. CDOT will utilize advance budgeting and advance construction to funds these projects in the year that they are ready to go. For appropriated earmarks, there are no funding restrictions and they are shown in the STIP when the project is ready to go.

#### APPENDIX D: ACRONYM LIST

7th Pot CDOT's Strategic Investment Program and projects – utilizing SB97-01 funds

ADA Americans with Disabilities Act

CDC Capital Development Committee – The Legislative Committee which approves specific funding for

the CDOT and transportation projects

CMAQ Congestion Mitigation and Air Quality

CR County Road

CTE Colorado Tolling Enterprise

DAR Defense Access Road – a funding program through the Dept. of Defense

ENH Enhancement

FEDL Federal Lands dollars

FHWA Federal Highway Administration FTA Federal Transit Administration

HUTF Highway Users Tax Fund (State Funding Source)
HTF Highway Trust Fund (Federal Funding Source)

IGA Intergovernmental Agreement

MP Mile Post

MPO Metropolitan Planning Organization

MTC Maintenance PD Program Delivery

RPC Regional Planning Commission
RPP Regional Priority Program
RTA Regional Transportation Authority

RTP Regional Transportation Plan

SAFETEA-LU Safe, Accountable, Flexible, Efficient Transportation Equity Act – A Legacy for Users

SH State Highway

SP 7th Pot - CDOT's Strategic Investment Program and projects

STP-Metro Surface Transportation Program- Metro – a federal funding program for metro areas

STIP State Transportation Improvement Program

SURF Surface Treatment Pool
TABOR Taxpayer's Bill of Rights
TAC Technical Advisory Committee

TEA-21 Transportation Equity Act of the 21st Century
TMO Transportation Management Organization

TPR Transportation Planning Region
NEPA National Environmental Policy Act

**NEPA Documents:** 

Cat Ex Categorical Exclusion
EA Environmental Assessment
EIS Environmental Impact Statement
FONSI Finding of no Significant Impact

ROD Record of Decision

Transportation Planning Regions (TPRs)

PP Pikes Peak Area Council of Governments
DR Denver Regional Council of Governments

NF North Front Range MPO

PB Pueblo Area Council of Governments

GJ Grand Valley MPO (Grand Junction/Mesa County)

EA Eastern
SE Southeast
SL San Luis Valley
GV Gunnison Valley
SW Southwest
IN Intermountain
NW Northwest

UF Upper Front Range
CF Central Front Range
SC South Central

# Investment Category M Mobility

PD Program Delivery SQ System Quality

S Safety

#### Funding Source

S State
F Federal
L Local

G Gaming dollars

O Other

#### Funding Type

AQC Congestion Mitigation / Air Quality Improvement

BRO Bridge Off System
BR Bridge On System
FL Federal Lands
GAME Gaming dollars
LO Local Overmatch

SAFE Safety

SHE State-Match Hazard Elimination

SHF State Highway Fund

STA STP

STE STP Enhancement Activities

STS STP-Safe: Flexible STU STP Metro dollars

# APPENDIX E: STIP AMENDMENT GUIDELINES (As revised 4-10-2007)

#### I. STIP Policy Amendment Criteria

- A. An amendment to the STIP is defined as a policy amendment when:
  - 1. A project is added to or deleted from the first three years of the STIP except projects listed in a pool.
    - a) Projects that are listed in 23 CFR 771.117 (c) & (d) are pool eligible. (See attachment A).
  - 2. There is a major scope change to a project. A major scope change may be described as:
    - a) Adding a travel lane at least one centerline mile in length;
    - b) Adding a new intersection or a major improvement to existing intersections (excluding turn lanes, auxiliary lanes or median improvements);
    - c) Adding new interchanges and grade separated intersections;
    - d) Major improvements to existing interchanges excluding drainage improvements and ramp widening:
    - e) A modification to a projects that result in a re-evaluation of a NEPA document (NOTE: STIP amendments *documented* during NEPA re-evaluation public involvement do not require further public involvement during STIP process);
    - f) Adding projects that require air quality conformity determinations, if applicable;
  - 3. Adding a new pool or changes in pool totals due to resource allocation action by the Transportation Commission. NOTE: When CDOT anticipates the receipt of a large sum of dollars due to state or federal legislation, the Department typically consults with its planning partners and stakeholders through a series of public meetings (generally with the STAC and the Transportation Commission) to develop agreed-upon project lists. When this occurs, those public meetings may constitute the public involvement piece for adding funds, including new projects, to STIP pools.
  - 4. Adding projects to, or deleting projects from, a pool. (Exceptions would be as detailed in #3 above.)
  - 5. Other amendments determined by CDOT.

#### II. Public Involvement and Approval Procedures for STIP Policy Amendments

- A. **MPO TIP Areas** (see Attachments B and C for a more detailed process)
  - 1. CDOT will rely on Metropolitan Planning Organization (MPO) Transportation Improvement Plan (TIP)'s public involvement process. TIP projects are included in CDOT State Transportations Improvement Plan (STIP) without modification.
  - CDOT acknowledges MPO's TIP public involvement process and obtains MPO TIP resolutions from the MPO board.
  - 3. CDOT Regions will ensure projects are in the TIP before amending the STIP.
  - 4. OFMB drafts a letter for signature from Executive Director, who has signature authority from the Governor to approve incorporating TIP amendments into the STIP.
  - 5. OFMB sends the signed letter and reports to FHWA/FTA as courtesy information. STIP Amendment reports, identified as MPO TIP-Area Policy Amendments, include:
    - a) Verification of fiscal constraint
    - b) Verification of air quality conformity
    - c) Resolution from MPO
    - d) Explanation for the amendment

- 6. After forwarding the information to FHWA, OFMB endorses the amendment list in the STIP and informs DTD-Statewide Planner, STIP Administrator and CDOT Region Planner of the STIP approval.
- 7. OFMB will check SAP regularly and approve TIP to STIP amendments on a weekly basis.
- B. Rural non-TIP Areas (see Attachments B and C for a more detailed process):
  - 1. Prior to STIP policy amendment approval for rural non-TIP areas:
    - a) Regional STIP Administrator will notify OFMB of STIP Policy Amendment
      - (1) OFMB verifies if project is Policy Amendment.
      - (2) OFMB verifies financial constraint.
      - (3) DTD verifies the long-range plan corridor dollars and vision.
    - b) OFMB develops public notice and posts proposed STIP policy amendment on external website for a 30-day review and comment period (see Attachment D)
    - c) OFMB distributes electronic notice of proposed STIP policy amendment using appropriate TPR distribution list. This mailing list is derived from the DTD Statewide Planning Mailing List and will be updated periodically with the electronic list managed by OFMB.
    - d) CDOT Region Planner contacts TPR representative and requests that a TPR meeting be conducted no later than the end of the written comment period, identified in the notice. If the TPR already has a meeting scheduled during the public involvement period, they should discuss any pending policy amendments for their area.
    - e) All written comments are sent to OFMB STIP Manager who will, in turn, forward copies to the appropriate CDOT Region Planner within 3 business days after receiving comments.
    - f) CDOT Region Planner responds to the commenter within 5 business days before the scheduled commission meeting.
    - g) CDOT Region Planner provides a copy of the response to OFMB for documentation.
    - h) OFMB coordinates with the Transportation Commission office on the required agenda item and the Chief Financial Officer, or designee, leads the Commission discussion with the CDOT Region Planner or appropriate region staff in attendance, if necessary.
    - i) Transportation Commission takes action on the STIP Policy Amendments.
    - j) If Commission approves STIP Policy Amendments, OFMB submits Commission approved STIP Policy Amendments with signature from the OFMB Director to FHWA/FTA.
    - k) FHWA/FTA sends its approval of STIP Policy Amendments to OFMB.
    - OFMB endorses the FHWA approved amendment list in the STIP and informs DTD-Statewide Planner, STIP Administrator and CDOT Region Planner of FHWA/FTA approval.
    - m) OFMB posts approved date for STIP policy amendment on external website for 30 days.
    - n) If Transportation Commission or FHWA **does not** approve STIP Policy Amendments, process will start over with updated information.

#### **III. Approved STIP Administrative Actions**

- A. STIP Administrative Actions include any projects which:
  - 1. Do not meet the above STIP policy amendment criteria, or
  - 2. Result from voter initiatives, or

- 3. Are declared an emergency as defined by the Emergency Relief Program 23 CFR 668.105, the Governor, the Executive Director (based on an emergency event), or
- 4. Require an expedited action for special circumstances agreed to by CDOT Executive Director and FHWA Colorado Division Administrator or the FTA Regional Administrator. This action will go through an abbreviated public involvement process concluding with Transportation Commission action.

### IV. Public Involvement Procedure for approved STIP Administrative Actions

- A. OFMB verifies and approves amendment as administrative action.
- B. OFMB compiles the administrative action report at the end of the month and sends it to FHWA.
- C. OFMB posts approved administrative action information on CDOT external website.

# STIP Amendments are posted online at:

http://www.dot.state.co.us/StateWidePlanning/PlansStudies/StatewidePlanningAmendments.asp

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# APPENDIX F: PUBLIC INVOLVEMENT

**Table 1: Regional Public Involvement for STIP Development** 

Table 1: Regional Public Involvement for STIP Development			
Date of Meeting	County / TPR / CDOT Region		
	Region 1		
3/20/2007	Gilpin County		
4/10/2007	Clear Creek County		
4/17/2007	Elbert County		
4/17/2007	Lincoln County		
5/8/2007	Cheyenne County		
5/8/2007	Kit Carson County		
5/9/2007	Park County		
5/15/2007	Summit County		
7/26/2007	Arapahoe - DRCOG, CDOT Regions 6 (1)		
6/18/2007	Jefferson - DRCOG, CDOT Regions 1 (6)		
8/29/2007	Adams - DRCOG, CDOT Regions 6 (1, 4)		
9/17/2007	Douglas - DRCOG, CDOT Regions 1 (6)		
<u> </u>	Region 2		
	Hearing Meetings with Transportation Commissioner George Tempel		
8/13/2007	Huerfano		
8/13/2007	Pueblo		
8/31/2007	Custer		
9/4/2007	Crowley		
9/4/2007	Otero		
9/4/2007	Las Animas		
9/10/2007	Bent		
9/10/2007	Kiowa		
9/11/2007	Baca		
9/11/2007	Prowers		
	Hearing Meetings with Transportation Commissioner Terry Schooler		
9/13/2007 9/17/2007	Fremont El Paso		
9/17/2007	Teller		
9/17/2007	Teller		
	Region 3		
5/23/2007	Joint TPR meeting		
10/24/2007	NW TPR meeting, Open House		
10/10/2007	Grand Valley MPO TAC Presented		
10/22/2007	Grand Valley MPO RTC Adopted		
10/29/2007	Grand Valley MPO Open House		
10/30/2007	Gunnison Valley TPR meeting		
11/1/2007	Intermountain TPR meeting and Open House		
11/7/2007	Gunnison Valley TPR Open House		
	Region 4		
8/23/2007	Broomfield - CDOT Regions 6 (4)		
8/29/2007	Adams - CDOT Regions 6 (1, 4)		
9/12/2007	Joint TPR meeting with Region 4 and NFR MPO, Upper Front Range TPR,		
	Eastern TPR and DRCOG MPO		
	Region 5		

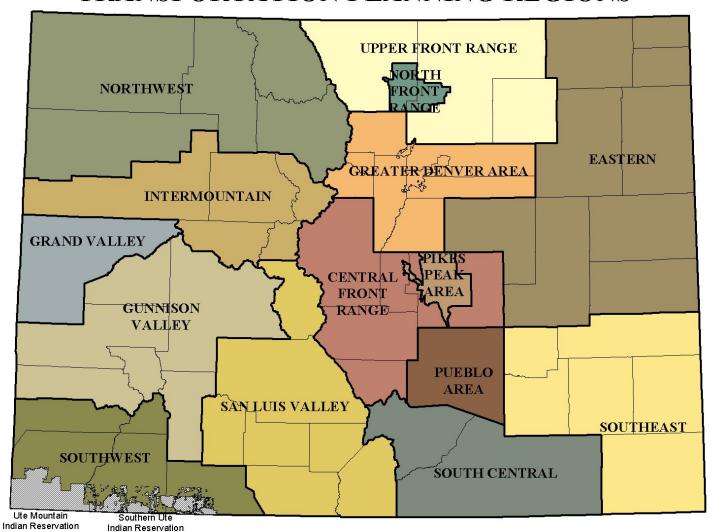
December 2006 – May 2007	County and Tribal Hearings with the following counties: Alamosa, Archuleta, Chaffee, Conejos, Costilla, Dolores, La Plata, Mineral, Montezuma, Montrose, Ouray, Rio Grande, Saguache, San Juan, San Miguel, Southern Ute Indian Tribe, and Ute Mountain Ute Indian Tribe		
10/25/2007	Southwest TPR - The draft Region 5 RPP STIP was discussed and approved		
10/30/2007	Gunnison Valley TPR - The draft Region 5 RPP STIP was discussed and approved		
11/29/2007	San Luis Valley TPR - The draft Region 5 RPP STIP was discussed and approved		
Region 6 – DRCOG STIP County Hearing Schedule			
6/18/2007	Jefferson - CDOT Regions 1 (6)		
7/25/2007	Denver - CDOT Region 6		
7/26/2007	Arapahoe - CDOT Regions 6 (1)		
8/23/2007	Broomfield - CDOT Regions 6 (4)		
8/29/2007	Adams - CDOT Regions 6 (1, 4)		
9/17/2007	Douglas - CDOT Regions 1 (6)		

# **TABLE 2: 08-13 STIP Public Involvement**

These public meetings and events took place during the development and review of the 2008-2013 STIP.

Date	Activity
February 10, 2006	STAC meeting – discussed 2008 – 2013 STIP Development schedule
April 21, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
May 12, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
June 9, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
July 14, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
August 11, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
September 15, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
October 13, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
December 8, 2006	STAC meeting – discussed Revenue Projections and Resource Allocation
May 11, 2007	STAC meeting – discussed STIP Freeze and STIP update schedule
January 11, 2008	STAC meeting – discussed Draft 2008 – 2013 STIP
January 17, 2008	Transportation Commission releases Draft 2008 - 2013 STIP for public review and comment
February 20, 2008	Transportation Commission conducts Public Hearing on Draft 2008 – 2013 STIP
March 20, 2008	Transportation Commission adopts 2008 – 2013 STIP and forwards to FHWA for final approval

# TRANSPORTATION PLANNING REGIONS



#### **Locations to View STIP**

CDOT Headquarters - OFMB Jamie Collins 4201 E Arkansas Ave Denver, CO 80222

CDOT Region 2 Wendy Pettit 905 Erie Ave Pueblo, CO 81001

CDOT Region 5 Laurie Blanz 3803 N. Main Avenue Durango, CO 81301

FTA Offices 12300 W. Dakota Ave, Ste 310 Lakewood, CO 80228

Cliff Davidson North Front Range MPO 419 Canyon Ave., Suite 300 Fort Collins, CO 80521

Larry Worth Eastern TPR 231 Main Street, Suite 211 Fort Morgan, CO 80701

Region 10 League for Economic Assistance and Planning – Gunnison Valley TPR P.O. Box 849 Montrose, CO 81402-0849

Ginger Scott, Northwest TPR City of Steamboat Springs P.O. Box 775088 Steamboat Springs, CO 80477

Priscilla "Pete" Fraser South Central COG 300 Bonaventure Trinidad, CO 81082 CDOT – Division of Transportation Development – Aaron Willis Shumate Bldg 4201 E Arkansas Ave Denver, CO 80222

CDOT Region 3 Mark Rogers 222 So. 6th St. Grand Junction,CO 81501

CDOT Region 6 Dan Herrmann 2000 S Holly St. Denver, CO 80222

Mary Frye Pike's Peak Area Council of Governments 15 South 7<sup>th</sup> Street Colorado Springs, CO 80905

Bill Moore Pueblo Area COG 223 N. Santa Fe Ave. Pueblo, CO 81003

Dan Tate, Executive Director Southeast Colorado Enterprise Colorado P.O. Box 1600 Lamar, CO 81052

Region 9 Economic Development District of Southwest Colorado, Southwest TPR 295A Girard Street Durango, CO 81301

Drew Scheltinga, Upper Front Range TPR Weld County Engineer P.O. Box 758 1111 "H" Street Greeley, CO 80632

Amy Barry Southern Ute Indian Tribe 162 Ouray Dr. Ignacio, CO 81137 CDOT Region 1 Darin Stavish 18500 E Colfax Ave Aurora CO 80011

CDOT Region 4 Kathy Seelhoff 1420 2nd Street Greeley, CO 80631

FHWA Offices 12300 W. Dakota Ave, Ste 180 Lakewood, CO 80228

Steve Rudy Denver Regional Council of Governments 1290 Broadway, Suite 700 Denver, CO 80203

Millie Fowler, Grand Valley MPO Mesa County Regional Transportation Planning 750 Main Street, 1<sup>st</sup> Floor Grand Junction, CO 81502-5093

John Stump San Luis Valley Development Resource Group, San Luis Valley TPR 700 Main Street, P.O. Box 300 Alamosa, CO 81101

Brian Pettet, Intermountain TPR Pitkin County Public Works 76 Service Center Rd Aspen, CO 81611

Lara Dieringer, Central Front Range TPR Upper Arkansas Area Council of Gov. PO Box 510 Canon City, CO 81215

Charles Root, Jr. Transportation Specialist Ute Mountain Ute Tribe P.O. Box 52 Towaoc, CO 81334 Aurora Public Library Govt. Publications Div. 14949 E AlamedaParkway Aurora, CO 80012

Denver Public Library Govt Publications Dept. 10 West 14th Ave. Pkwy Denver CO 80204-2749

Colorado Mountain College Spring Valley Library Govt Publications 3000 County Road 114 Glenwood Springs, CO 81601

Univerity of Northern Colorado Michener Library Govt Publications Dept. Greeley, CO 80639

Pueblo City/County Library Dist. Govt Publications Dept. 100 E. Abriendo Ave Pueblo, CO 81004-1997 University of Colorado – Boulder Norlin Library Govt. Publications Div. Boulder, CO 80309-0184

Auraria Library Govt Publications Dept 1100 Lawrence St. Denver, CO 80204

Colorado School of Mines Arthur Lakes Library Govt Publications 1400 Illinois Golden, CO 80401-0029

Western State College Leslie J. Savage Library Govt Publications Dept. Gunnison, CO 81231

Colorado Mountain College Alpine Campus Library Govt Publications 1330-50 Bob Adams Dr. Steamboat Springs, CO 80477 Pikes Peak Library District Penrose Public Library Govt. Publications & Local History 20 N. Cascade Ave. Colorado Springs, CO 80901

Fort Lewis College John F Reed Library Govt Publications Dept. College Heights Durango, CO 81301

Mesa County Public Library Dist. Govt Publications Dept. 530 Grand Avenue Grand Junction, CO 81502-5019

Jefferson County Public Library Lakewood Library 10200 West 20th Ave. Lakewood, CO 80215

Sterling Public Library Govt. Publications Centennial Square Sterling, CO 80751 Adams County County Clerk 450 South 4th Street Brighton CO 80601

Archuleta County County Clerk Box 1507 Pagosa Springs CO 81147

3 1 3

Boulder County County Clerk Box 471 Boulder CO 80306

Clear Creek County County Clerk Box 2000 Georgetown CO 80444-2000

Crowley County
County Clerk

County Clerk 631 Main, Ste. 102 Ordway CO 81063

Denver County County Clerk 201 W. Colfax Ave. Denver CO 80202

Eagle County County Clerk Box 850 Eagle CO 81631

Fremont County County Clerk 615 Macon Avenue Canon City CO 81212

Grand County County Clerk 308 Byers Hot Sulphur Springs CO 80451

.....g. ....

Jackson County County Clerk Box 337 Walden CO 80480 Alamosa County County Clerk Box 630

Alamosa CO 81101

Baca County County Clerk

741 Main Street, P. O. Box 116 Springfield CO 81073

Broomfield City and County

County Clerk
One DesCombes Drive

Broomfield CO 80020

Conejos County County Clerk Box 197

Conejos CO 81129

Custer County County Clerk

205 South 6th Street P.O. Box 150 Westcliffe CO 81252-0150

Dolores County County Clerk P.O. Box 608

Dove Creek CO 81324-0608

El Paso County County Clerk 200 South Cascade Colorado Springs CO 80903

Garfield County County Clerk 108 8th Street #200 Glenwood Springs CO 81601

Gunnison County County Clerk 221 N. Wisconsin St. Suite C

Gunnison CO 81230

Jefferson County County Clerk 100 Jefferson County Parkway Golden CO 80419 Arapahoe County County Clerk 5334 South Prince Littleton CO 80166

Bent County County Clerk Box 350

Las Animas CO 81201

Chaffee County County Clerk Box 699 Salida CO 81201

Costilla County County Clerk Box 318

San Luis CO 81152

Delta County County Clerk 5th & Palmer Delta CO 81416

Douglas County County Clerk 301 Wilcox

Castle Rock CO 80101

Elbert County County Clerk Box 597 Kiowa CO 80117

Gilpin County County Clerk Box 429

Central City CO 80427

Hinsdale County County Clerk P.O. Box 277

Lake City CO 81235-0277

Kiowa County County Clerk P.O. Box 591 Eads CO 81036 La Plata County County Clerk

1060 East Second Avenue Durango CO 81301

Las Animas County County Clerk 200 E. 1st St, #205 Trinidad CO 81082

Moffat County County Clerk 200 West Victory Way Craig CO 81625-2704

Morgan County County Clerk Box 596

Fort Morgan CO 80701

Park County County Clerk Box 220

Fairplay CO 80440

Pueblo County County Clerk 215 West 10th Street Pueblo CO 81003

Routt County County Clerk Box 3598

Steamboat Springs CO 80477

San Miguel County County Clerk Box 548 Telluride CO 81435

Weld County County Clerk P.O. Box 758 Greeley CO 80632 Lake County Gov County Clerk

505 Harrison Avenue PO Box 964

Leadville CO 80461

Mesa County County Clerk Box 20000

Grand Junction CO 81501

Montezuma County County Clerk 109 West Main Cortez CO 81321

Otero County
County Clerk

Box 511, 3rd & Colorado La Junta CO 81050

Pitkin County County Clerk

530 East Main, 3rd Floor Aspen CO 81611

Rio Blanco County County Clerk Box 1067 Meeker CO 81641

Saguache County County Clerk Box 176 Saguache CO 81149

Summit County County Clerk Box 1538 Breckenridge CO 80424 Larimer County County Clerk Box 1190

Fort Collins CO 80522

Mineral County County Clerk Box 70

Creede CO 81130

Montrose County County Clerk PO Box 1289 Montrose CO 81401

Ouray County County Clerk Bin C Ouray CO 81427

Prowers County County Clerk

301 S. Main St., Ste 215 Lamar CO 81052

Rio Grande County County Clerk 6th & Cherry Del Norte CO 81132

San Juan County County Clerk Box 466 Silverton CO 81433

Teller County County Clerk

101 W. Bennett Avenue Box 1010 Cripple Creek CO 80813

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### APPENDIX G: PUBLIC HEARING NOTICE



## **Public Hearing Notice**

FY2008 - FY2013 Draft Statewide Transportation Improvement Program (STIP)

February 21, 2008 10:00 – 11:00 a.m.
CDOT Headquarters Auditorium
4201 E. Arkansas Ave.
Denver, Colorado

The Colorado Transportation Commission will conduct a public hearing to present information and receive public comments on the proposed FY2008 – FY2013 STIP on February 21, 2008, 10:00 – 11:00 a.m. in the CDOT Headquarters Auditorium. (*NOTE:* The hearing date and time has been changed from original notices.)

In accordance with Federal Rules, the Colorado Department of Transportation develops a statewide transportation improvement program for all areas of the State and provides timely public notice and a reasonable opportunity for comment on the proposed STIP (23 CFR 450.212(d) and 450.216). This proposed STIP includes FY2008 – FY2013 Draft Transportation Improvement Programs (TIPs) from Colorado's five Metropolitan Planning Organizations.

The Colorado Transportation Commission will release the Draft FY2008 – FY2013 STIP for public review and comment on January 17, 2008. Copies of the draft will be available at the CDOT Headquarters and Region Offices, the Federal Highway Administration, the Federal Transit Administration, County Clerk Offices, Transportation Planning Region and Metropolitan Planning Organization Offices, State Depository Libraries and the CDOT website: <a href="http://www.dot.state.co.us/Budget/">http://www.dot.state.co.us/Budget/</a>

If you would like to provide written comments for, or speak at, the February Public Hearing, please submit those comments or RSVP by Monday February 18. Questions, comments and RSVP information should be submitted to Jamie Collins at 303-757-9092 or e-mail <a href="mailto:jamie.d.collins@dot.state.co.us">jamie.d.collins@dot.state.co.us</a> or at the following address:

Colorado Department of Transportation
Office of Financial Management and Budget
Attn: Jamie Collins
4201 E. Arkansas Ave., Room 235
Denver, Colorado 80222

The Transportation Commission plans to adopt the proposed FYT2008 – FY2013 STIP on March 20, 2008. Written comments will also be accepted through February 29 at the addresses above.

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## APPENDIX H: STIP CERTIFICATION

The Colorado Department of Transportation is responsible for carrying out the statewide transportation planning process. The statewide transportation process is being carried out in accordance with the following requirements:

- 23 U.S.C. 134 and 135, 49 U.S.C. 5303 and 5304, and this part;
- Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d–1) and 49 CFR part 21;
- 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- Section 1101(b) of the SAFETEA-LU (Pub. L. 109-59) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
- 23 CFR part 230, regarding implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38;
- The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- Section 324 of title 23 U.S.C., regarding the prohibition of discrimination based on gender; and
- Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.
- Sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93; (only for non-attainment and maintenance areas); and
- Denver Regional Council of Governments, Pikes Peak Area Council of Governments, North Front Range MPO, Grand Valley MPO, and Pueblo MPO will have TIP, Self-Certification, MPO Board Adoption, Governor's Approval, and Air Quality Conformity determination (where applicable) completed by April 1, 2008. If there are delays in any of the MPOs, their portion of the STIP will not be released for approval, and will be amended in when all steps have been taken to adopt/approve the TIP(s).

Heather Copp Chief Financial Officer, CDOT	 Date	