

**CTB Monthly Transaction Report
February 2013**

Transfers Greater Than 10%												
Row	District Donor Project	System Donor Project	Description Donor Project	Donor UPC	District Recipient Project	System Recipient Project	Description Recipient Project	Recipient UPC	Fund Type	Amount of Transfer from Donor UPC	% of Change	Reason for Transfer
1	Bristol	Primary	Rte 23 NBL Over N Fork Holston River (VA str 1108)	101389	Bristol	Primary	SBL & NBL 23 over N Fork Holston	86598	Bridge Replacement:Federal; Soft Match:Federal	\$1,919	44%	Transfer from a cancelled project recommended by District to fund work included in a scheduled project
2	Culpeper	Secondary	Rt. 647 - Install Concrete Crossing Surface	89744	Statewide	Miscellaneous	STATEWIDE STP SAFETY/RAIL BALANCE ENTRY	70704	Rail Highway Crossings:Federal; Rail Highway Crossings:State Match	\$57,117	82%	Transfer of surplus funds to the statewide balance entry recommended by District and Traffic Engineering Division to close out a completed project
3	Fredericksburg	Primary	Route 1 Signal Optimization	100451	Fredericksburg	Urban	Virginia Central Railway Trail, Fredericksburg	91174	CMAQ:Federal; CMAQ:State Match	\$250,000	37%	Transfer of surplus funds recommended by District and MPO to complete funding on a scheduled project
4	Fredericksburg	Secondary	HRRR Segment - Fredericksburg Districtwide Pavement Skid Resistance	98916	Richmond	Secondary	Rte 615 - Pavement Improvement	98911	High Risk Rural:Federal; High Risk Rural:State Match	\$74,004	11%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund a scheduled project
5	Hampton Roads	Secondary	HRRR Segment - Hampton Roads Districtwide Pavement Skid Resistance	99068	Statewide; Richmond	Miscellaneous; Secondary	STATEWIDE STP SAFETY/HES BALANCE ENTRY; Rte 615 - Pavement Improvement	70700; 98911	High Risk Rural:Federal; High Risk Rural:State Match	\$205,046	43%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to the statewide balance entry and to fund a scheduled project
6	Hampton Roads	Urban	RTE 258 - INSTALL PEDESTRIAN INDICATORS AND CROSSWALKS	56789	Statewide	Miscellaneous	STATEWIDE STP SAFETY/HES BALANCE ENTRY; Rte 615 - Pavement Improvement	70700	Safety Funds:Hazard Elimination	\$4,752	25%	Transfer of surplus funds to the statewide balance entry recommended by District and Traffic Engineering Division to close out a completed project
7	Hampton Roads	Urban	RTE 258 - INSTALL PEDESTRIAN INDICATORS & CROSSWALKS	56791	Statewide	Miscellaneous	STATEWIDE STP SAFETY/HES BALANCE ENTRY; Rte 615 - Pavement Improvement	70700	Safety Funds:Hazard Elimination	\$2,591	11%	Transfer of surplus funds to the statewide balance entry recommended by District and Traffic Engineering Division to close out a completed project
8	Hampton Roads	Urban	INSTALL OVERSIZED "STOP AHEAD SIGN" & PAVEMENT MARKINGS	56793	Statewide	Miscellaneous	STATEWIDE STP SAFETY/ HES BALANCE ENTRY	70700	Safety Funds:Hazard Elimination	\$2,477	35%	Transfer of surplus funds to the statewide balance entry recommended by District and Traffic Engineering Division to close out a completed project
9	Hampton Roads	Urban	CITY OF HAMPTON - INSTALL TRAFFIC SIGNAL	56795	Statewide	Miscellaneous	STATEWIDE STP SAFETY/ HES BALANCE ENTRY	70700	Safety Funds:Hazard Elimination	\$80,315	42%	Transfer of surplus funds to the statewide balance entry recommended by District and Traffic Engineering Division to close out a completed project
10	Hampton Roads	Urban	CITY OF HAMPTON - INSTALL TRAFFIC SIGNAL	56798	Statewide	Miscellaneous	STATEWIDE STP SAFETY/ HES BALANCE ENTRY	70700	Safety Funds:Hazard Elimination	\$41,869	14%	Transfer of surplus funds to the statewide balance entry recommended by District and Traffic Engineering Division to close out a completed project
11	Hampton Roads	Urban	RTE 258 - PEDESTRIAN INDICATORS & CROSSWALKS	71748	Statewide	Miscellaneous	STATEWIDE STP SAFETY/ HES BALANCE ENTRY	70700	Safety Funds:Hazard Elimination	\$25,826	55%	Transfer of surplus funds from a completed project to the statewide balance entry recommended by District and Traffic Engineering Division
12	Hampton Roads	Urban	Armistead Avenue - Increase Left Turn Lane Length	86497	Hampton Roads	Urban	Install New Traffic Signal at Todds LN and Winchester Dr; Upgrade signal to Mast Arm Design at Todds LN and Whealton; Upgrade signal to Mast Arm Design at Mercury Bld and Mallory; Upgrade signal to Mast Arm Design at LaSalle and Victoria	89899; 89901; 89902; 89903	Highway Safety Improvements:Federal; Highway Safety Improvements:State Match	\$147,457	57%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund scheduled and completed projects
13	Northern Virginia	Interstate	I-66 Rumble Strip Installation, Fauquier Co Line to VA 28	92243	Northern Virginia	Secondary	SR 641 @ SR 2185 Antietam_Install Ped Xings & Move Bus Stop	98374	Highway Safety Improvements:Federal; Highway Safety Improvements:State Match	\$77,125	28%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund a scheduled project
14	Northern Virginia	Miscellaneous	City of Alexandria - SRTS - Mount Vernon CS - Crossing imp.	102845	Northern Virginia	Miscellaneous	City of Alexandria - SRTS - crossing improvements	102841	Safe Routes to School:Federal	\$75,000	100%	Transfer from a cancelled project recommended by District and Transportation Mobility Planning Division to fund a scheduled project
15	Northern Virginia	Miscellaneous	City of Alexandria - SRTS - Ramsey ES - Crossing Improvement	102846	Northern Virginia	Miscellaneous	City of Alexandria - SRTS - crossing improvements	102841	Safe Routes to School:Federal	\$75,000	100%	Transfer from a cancelled project recommended by District and Transportation Mobility Planning Division to fund a scheduled project

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16	Northern Virginia	Miscellaneous	City of Alexandria - SRTS - Polk ES - Crossing Improvements	102847	Northern Virginia	Miscellaneous	City of Alexandria - SRTS - crossing improvements	102841	Safe Routes to School:Federal	\$75,000	100%	Transfer from a cancelled project recommended by District and Transportation Mobility Planning Division to fund a scheduled project
17	Northern Virginia	Primary	Install Guardrail	86523	Northern Virginia	Secondary	SR 641 @ SR 2185 Antietam_Install Ped Xings & Move Bus Stop	98374	Highway Safety Improvements:Federal; Highway Safety Improvements:State Match	\$12,917	22%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund a scheduled project
18	Northern Virginia	Primary	Retrofit US 15 (SR 721-SR 657) with Centerline Rumble Strip	89661	Northern Virginia	Secondary	SR 641 @ SR 2185 Antietam_Install Ped Xings & Move Bus Stop	98374	Safety Funds:Hazard Elimination	\$62,849	38%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund a scheduled project
19	Northern Virginia	Primary	BUS 234_SR 668 signal upgrade to improve visibility & safety	97671	Northern Virginia	Secondary	SR 641 @ SR 2185 Antietam_Install Ped Xings & Move Bus Stop	98374	Highway Safety Improvements:Federal; Highway Safety Improvements:State Match	\$40,188	17%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund a scheduled project
20	Northern Virginia	Primary	Upgrd Signal Ped Xing @ BUS 7 Main St & SR 722 Maple St	98436	Northern Virginia	Primary; Secondary	SR 641 @ SR 2185 Antietam_Install Ped Xings & Move Bus Stop; Install Signal and Redesign Intersection at Cascades Pkwy; Construct Channelization, Ped Facilities on Route 1	98378; 100641; 100649	Highway Safety Improvements:Federal; Highway Safety Improvements:State Match	\$41,139	14%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund scheduled projects
21	Richmond	Miscellaneous	Install Centerline Rumble Strips	86564	Richmond	Primary	Extend Turn Lanes at Laburnum and Darbytown	98562	Primary Formula:State; Safety Funds:Hazard Elimination	\$12,476	17%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund a scheduled project
22	Richmond	Primary	Redesign Intesection at 360 and Chula Rd	94157	Richmond	Miscellaneous	Parham and Three Chopt Remove Fixed Object, Const RTL	98561	Highway Safety Improvements:Federal; Highway Safety Improvements:State Match	\$377,301	100%	Transfer of surplus funds from a completed project recommended by District and Traffic Engineering Division to fund a scheduled project
23	Staunton	Secondary	Rte 638 - Bridge & Appr replacement over Jackson River	88564	Staunton	Urban	Bridge & Appr Replacement - Rte 340 over the South River	90185	Bridge Replacement:Federal; Soft Match:Federal	\$745,554	20%	Transfer recommended by District between scheduled projects to facilitate development of federal strategy
24	Staunton	Secondary	Rockingham - SRTS - Mt View #2 - Erickson Ave	97204	Statewide	Miscellaneous	PROJECTS IMPROVEMENTS GRANTS FOR SRTS PROGRAM	81509	Safe Routes to School:Federal	\$71,122	26%	Transfer of surplus funds recommended by District and Transportation Mobility Planning Division to the statewide balance entry