

March 14, 2009

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Anticipated
Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
1662	District 1-0 1662	County: Mercer SR 258 Hope Mills Rd Br -- Bridge Replacement S.R.: 258 Sect.: B06 PA 258 Hope Mills Rd Br SR 258/Hope Mills Road Bridge over Pine Run Length (mi.): 0.40 Findley Township Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	04/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>25845</td> <td>Intersecting Feature:</td> <td>OVER PINE RUN</td> </tr> <tr> <td>BMS #:</td> <td>43025801900000</td> <td>StructureLength</td> <td>33 FT Deck Area: 908 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	25845	Intersecting Feature:	OVER PINE RUN	BMS #:	43025801900000	StructureLength	33 FT Deck Area: 908 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	25845	Intersecting Feature:	OVER PINE RUN												
BMS #:	43025801900000	StructureLength	33 FT Deck Area: 908 SF												
Structure Scope of Work:	REPL														
1733	District 1-0 1733	County: Mercer SR 4021 ov Hollow Run -- ACT 44 Funds S.R.: 4021 Sect.: B00 SR 4021 ov Hollow Run SR 4021 over Hollow Run Length (mi.): 0.28 Sugar Grove Twp Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>26067</td> <td>Intersecting Feature:</td> <td>OVER HOLLOW RUN</td> </tr> <tr> <td>BMS #:</td> <td>43402101700000</td> <td>StructureLength</td> <td>25 FT Deck Area: 500 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	26067	Intersecting Feature:	OVER HOLLOW RUN	BMS #:	43402101700000	StructureLength	25 FT Deck Area: 500 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	26067	Intersecting Feature:	OVER HOLLOW RUN												
BMS #:	43402101700000	StructureLength	25 FT Deck Area: 500 SF												
Structure Scope of Work:	REPL														
1835	District 1-0 1835	County: Mercer Baker Hill Rd/Lenango Ck -- Bridge Replacement S.R.: 4024 Sect.: B01 Baker Hill Rd/Lenango Ck SR 4024/Baker Hill Road over Lenango Creek Length (mi.): 0.00 Delaware Township Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	06/11/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>26069</td> <td>Intersecting Feature:</td> <td>OVER LENANGO CREEK</td> </tr> <tr> <td>BMS #:</td> <td>43402400100178</td> <td>StructureLength</td> <td>36 FT Deck Area: 828 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	26069	Intersecting Feature:	OVER LENANGO CREEK	BMS #:	43402400100178	StructureLength	36 FT Deck Area: 828 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	26069	Intersecting Feature:	OVER LENANGO CREEK												
BMS #:	43402400100178	StructureLength	36 FT Deck Area: 828 SF												
Structure Scope of Work:	REPL														
1863	District 1-0 1863	County: Mercer SR 258 over Black Run -- Bridge Replacement S.R.: 258 Sect.: B02 PA 258 Br over Black Run SR 258 (Butler Pike) over Black Run Length (mi.): 0.42 Liberty Township Bridge Replacement No. of Bridges Worked on: 1 bakerem 2/17/2009 14:12:54 <i>Bridge Replacement</i>	06/11/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>25843</td> <td>Intersecting Feature:</td> <td>OVER BLACK RUN</td> </tr> <tr> <td>BMS #:</td> <td>43025800700000</td> <td>StructureLength</td> <td>36 FT Deck Area: 943 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	25843	Intersecting Feature:	OVER BLACK RUN	BMS #:	43025800700000	StructureLength	36 FT Deck Area: 943 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	25843	Intersecting Feature:	OVER BLACK RUN												
BMS #:	43025800700000	StructureLength	36 FT Deck Area: 943 SF												
Structure Scope of Work:	REPL														
2584	District 1-0 2584	County: Warren SR 6 over Six Mile Creek -- Bridge Replacement S.R.: 6 Sect.: B06 US 6 Br over Six Mile Ck SR 6 (Grand Army Hwy) over Six Mile Creek Length (mi.): 0.01 Mead Township Economic Recovery - Bridge Replacement No. of Bridges Worked on: 1 bakerem 2/17/2009 15:5:31 <i>Economic Recovery - Bridge Replacement*</i>	07/30/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>33981</td> <td>Intersecting Feature:</td> <td>OVER SIX MILE RUN</td> </tr> <tr> <td>BMS #:</td> <td>61000607801234</td> <td>StructureLength</td> <td>44 FT Deck Area: 1,892 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	33981	Intersecting Feature:	OVER SIX MILE RUN	BMS #:	61000607801234	StructureLength	44 FT Deck Area: 1,892 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	33981	Intersecting Feature:	OVER SIX MILE RUN												
BMS #:	61000607801234	StructureLength	44 FT Deck Area: 1,892 SF												
Structure Scope of Work:	REPL														

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47507	District 1-0 47507	County: Erie Iroquois Ave/7 Mile Creek -- Bridge Replacement S.R.: 955 Sect.: B01 Iroquois Ave/7 Mile Creek SR 955 (Iroquois Ave) at segment 0100/1329 over Seven Mile Creek Length (mi.): 0.01 Harborcreek Township Economic Recovery - Bridge Replacement No. of Bridges Worked on: 1 <i>Economic Recovery - Bridge Replacement*</i>	05/28/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>16192</td> <td>Intersecting Feature:</td> <td>OVER SEVEN MILE CREEK</td> </tr> <tr> <td>BMS #:</td> <td>25095501001329</td> <td>StructureLength</td> <td>28 FT Deck Area: 1,204 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	16192	Intersecting Feature:	OVER SEVEN MILE CREEK	BMS #:	25095501001329	StructureLength	28 FT Deck Area: 1,204 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	16192	Intersecting Feature:	OVER SEVEN MILE CREEK												
BMS #:	25095501001329	StructureLength	28 FT Deck Area: 1,204 SF												
Structure Scope of Work:	REPL														
58071	District 1-0 58071	County: Mercer SR 258 over Tinkers Run -- Bridge Replacement S.R.: 258 Sect.: B05 PA 258 Br over Tinkers Rn SR 258 (Butler Pike) over Tinker's Run Length (mi.): 0.00 Liberty Township Bridge Replacement No. of Bridges Worked on: 1 bakerem 2/17/2009 14:12:24 <i>Bridge Replacement*</i> <i>1999 Br Bill (47(b) #42)</i>	06/11/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>25842</td> <td>Intersecting Feature:</td> <td>OVER TINKERS RUN</td> </tr> <tr> <td>BMS #:</td> <td>43025800600000</td> <td>StructureLength</td> <td>24 FT Deck Area: 624 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	25842	Intersecting Feature:	OVER TINKERS RUN	BMS #:	43025800600000	StructureLength	24 FT Deck Area: 624 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	25842	Intersecting Feature:	OVER TINKERS RUN												
BMS #:	43025800600000	StructureLength	24 FT Deck Area: 624 SF												
Structure Scope of Work:	REPL														
58252	District 1-0 58252	County: Venango SR 227 over Cherry Run -- ACT 44 Funds S.R.: 227 Sect.: B01 PA 227 Br over Cherry Run SR 227 over Cherry Run Length (mi.): 0.01 Cornplanter Township Bridge Replacment No. of Bridges Worked on: 1 <i>Bridge Replacement</i> <i>1999 Br Bill (65(b) #2)</i>	04/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>33736</td> <td>Intersecting Feature:</td> <td>OVER CHERRY RUN</td> </tr> <tr> <td>BMS #:</td> <td>60022701000000</td> <td>StructureLength</td> <td>28 FT Deck Area: 1,014 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	33736	Intersecting Feature:	OVER CHERRY RUN	BMS #:	60022701000000	StructureLength	28 FT Deck Area: 1,014 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	33736	Intersecting Feature:	OVER CHERRY RUN												
BMS #:	60022701000000	StructureLength	28 FT Deck Area: 1,014 SF												
Structure Scope of Work:	REPL														
58260	District 1-0 58260	County: Venango SR 428 over Prather Creek -- Bridge Replacement S.R.: 428 Sect.: B00 PA 428 Br over Prather Ck SR 428 over Prather Creek Length (mi.): 0.01 Oakland Township Economic Recovery - Bridge Replacement No. of Bridges Worked on: 1 bakerem 2/17/2009 15:3:16 <i>Economic Recovery - Bridge Replacement</i> <i>1999 Br Bill (65(b) #39)</i>	06/04/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>33767</td> <td>Intersecting Feature:</td> <td>OVER PRATHER RUN</td> </tr> <tr> <td>BMS #:</td> <td>60042802201362</td> <td>StructureLength</td> <td>55 FT Deck Area: 1,320 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	33767	Intersecting Feature:	OVER PRATHER RUN	BMS #:	60042802201362	StructureLength	55 FT Deck Area: 1,320 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	33767	Intersecting Feature:	OVER PRATHER RUN												
BMS #:	60042802201362	StructureLength	55 FT Deck Area: 1,320 SF												
Structure Scope of Work:	REPL														

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58261	District 1-0 58261	County: Venango SR 428 over Sugar Creek -- Bridge Replacement S.R.: 428 Sect.: B01 PA 428 Br over Sugar Crk SR 428 over Sugar Creek Oakland Township Economic Recovery - Bridge Replacement Length (mi.): 0.01 bakerem 2/17/2009 15:3:48 No. of Bridges Worked on: 1 <i>Economic Recovery - Bridge Replacement</i> <i>1999 Br Bill (65(b) #40)</i>	06/04/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>33768</td> <td>Intersecting Feature:</td> <td>OVER SUGAR CREEK</td> </tr> <tr> <td>BMS #:</td> <td>60042802300000</td> <td>StructureLength</td> <td>56 FT Deck Area: 1,344 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	33768	Intersecting Feature:	OVER SUGAR CREEK	BMS #:	60042802300000	StructureLength	56 FT Deck Area: 1,344 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	33768	Intersecting Feature:	OVER SUGAR CREEK												
BMS #:	60042802300000	StructureLength	56 FT Deck Area: 1,344 SF												
Structure Scope of Work:	REPL														
74593	District 1-0 74593	County: Erie US 20 Br ov Turkey Ck. Br -- Bridge Replacement S.R.: 20 Sect.: B01 US 20 Br ov Turkey Ck. SR 20 over Turkey Creek Branch Springfield Twp Bridge Replacement Length (mi.): 0.30 No. of Bridges Worked on: 1 <i>Bridge Replacement *</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>15895</td> <td>Intersecting Feature:</td> <td>OVER TURKEY CREEK BRANCH</td> </tr> <tr> <td>BMS #:</td> <td>25002000500292</td> <td>StructureLength</td> <td>18 FT Deck Area: 967 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	15895	Intersecting Feature:	OVER TURKEY CREEK BRANCH	BMS #:	25002000500292	StructureLength	18 FT Deck Area: 967 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	15895	Intersecting Feature:	OVER TURKEY CREEK BRANCH												
BMS #:	25002000500292	StructureLength	18 FT Deck Area: 967 SF												
Structure Scope of Work:	REPL														
74618	District 1-0 74618	County: Mercer Baker Hill Rd./Sugar Run -- ACT 44 Funds S.R.: 4024 Sect.: B00 Baker Hill Rd./Sugar Run SR 4024 (Baker Hill Rd) over Sugar Run Delaware Township Bridge Replacement Length (mi.): 0.00 No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	06/11/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>26070</td> <td>Intersecting Feature:</td> <td>OVER SUGAR RUN</td> </tr> <tr> <td>BMS #:</td> <td>43402400200000</td> <td>StructureLength</td> <td>20 FT Deck Area: 430 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	26070	Intersecting Feature:	OVER SUGAR RUN	BMS #:	43402400200000	StructureLength	20 FT Deck Area: 430 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	26070	Intersecting Feature:	OVER SUGAR RUN												
BMS #:	43402400200000	StructureLength	20 FT Deck Area: 430 SF												
Structure Scope of Work:	REPL														
82918	District 1-0 82918	County: Erie Iroquois Ave Arch -- Bridge Replacement S.R.: 955 Sect.: B00 Iroquois Ave Arch SR 955/Iroquois Avenue Arch over Six Mile Creek Harborcreek Township Economic Recovery - Bridge Replacement Length (mi.): 0.51 No. of Bridges Worked on: 1 <i>Economic Recovery - Bridge Replacement*</i>	05/28/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>16190</td> <td>Intersecting Feature:</td> <td>OVER SIX MILE CREEK</td> </tr> <tr> <td>BMS #:</td> <td>25095500700000</td> <td>StructureLength</td> <td>48 FT Deck Area: 2,832 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	16190	Intersecting Feature:	OVER SIX MILE CREEK	BMS #:	25095500700000	StructureLength	48 FT Deck Area: 2,832 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	16190	Intersecting Feature:	OVER SIX MILE CREEK												
BMS #:	25095500700000	StructureLength	48 FT Deck Area: 2,832 SF												
Structure Scope of Work:	REPL														

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79056	District 3-0	County: Tioga													
	78963	SR 4005 over North Fork -- ACT 44 Funds S.R.: 4002 Sect.: 0SF Over Catlin Hollow Cr. SR 4002 over Catlin Hollow Creek Length (mi.): 0.40 Charleston Township, Tioga County Bridge Rebililitaion No. of Bridges Worked on: 1 <i>Bridge Rebililitaion, Superstructure.</i>	04/30/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>33134</td> <td>Intersecting Feature:</td> <td>CATLIN HOLLOW CREEK</td> </tr> <tr> <td>BMS #:</td> <td>58400200802069</td> <td>StructureLength</td> <td>30 FT Deck Area: 1,008 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	33134	Intersecting Feature:	CATLIN HOLLOW CREEK	BMS #:	58400200802069	StructureLength	30 FT Deck Area: 1,008 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	33134	Intersecting Feature:	CATLIN HOLLOW CREEK												
BMS #:	58400200802069	StructureLength	30 FT Deck Area: 1,008 SF												
Structure Scope of Work:	REHAB														
	78972	-- ACT 44 Funds S.R.: 4012 Sect.: 0SF SR4012 ov Hornby HollowCk SR 4012 over Hornby Hollow Creek, Length (mi.): 0.08 Chatham Township, Tioga County. Bridge Rehabilitation No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure Replacement.</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>33158</td> <td>Intersecting Feature:</td> <td>OVER HORNBY HOLLOW CREEK</td> </tr> <tr> <td>BMS #:</td> <td>58401201901009</td> <td>StructureLength</td> <td>43 FT Deck Area: 1,041 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	33158	Intersecting Feature:	OVER HORNBY HOLLOW CREEK	BMS #:	58401201901009	StructureLength	43 FT Deck Area: 1,041 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	33158	Intersecting Feature:	OVER HORNBY HOLLOW CREEK												
BMS #:	58401201901009	StructureLength	43 FT Deck Area: 1,041 SF												
Structure Scope of Work:	REHAB														
	79056	-- ACT 44 Funds S.R.: 4005 Sect.: 0SF SR 4005 over North Fork SR 4005 over North Fork, Length (mi.): 0.30 Brookfield Township, Tioga County. Bridge Rehabilitation No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure Replacement.</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>33137</td> <td>Intersecting Feature:</td> <td>OVER NORTH FORK</td> </tr> <tr> <td>BMS #:</td> <td>58400500200876</td> <td>StructureLength</td> <td>83 FT Deck Area: 2,913 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	33137	Intersecting Feature:	OVER NORTH FORK	BMS #:	58400500200876	StructureLength	83 FT Deck Area: 2,913 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	33137	Intersecting Feature:	OVER NORTH FORK												
BMS #:	58400500200876	StructureLength	83 FT Deck Area: 2,913 SF												
Structure Scope of Work:	REHAB														

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79244	District 3-0 5287	County: Bradford SR 1029 over Bullard Cr -- ACT 44 Funds S.R.: 4013 Sect.: 0SF SR4013 ov Justice Run SR 4013 over Justice Run, Ridgebury Twp. Bridge Rehabilitation, Superstructure. Length (mi.): 0.08 No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure.</i>	05/21/2009												
<table> <tr> <td>Structure Id (BRKEY):</td> <td>6479</td> <td>Intersecting Feature:</td> <td>JUSTICE RUN</td> </tr> <tr> <td>BMS #:</td> <td>08401303000000</td> <td>StructureLength</td> <td>33 FT Deck Area: 1,099 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	6479	Intersecting Feature:	JUSTICE RUN	BMS #:	08401303000000	StructureLength	33 FT Deck Area: 1,099 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	6479	Intersecting Feature:	JUSTICE RUN												
BMS #:	08401303000000	StructureLength	33 FT Deck Area: 1,099 SF												
Structure Scope of Work:	REHAB														
	76864	-- ACT 44 Funds S.R.: 4022 Sect.: 0SF SR 4022 ov Stone Lick Cr SR 4022 over Stone Lick Creek, Athens Twp Bridge Rehabilitation, Superstructure. Length (mi.): 0.08 No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure.</i>													
<table> <tr> <td>Structure Id (BRKEY):</td> <td>6517</td> <td>Intersecting Feature:</td> <td>STONE LICK CREEK</td> </tr> <tr> <td>BMS #:</td> <td>08402200101945</td> <td>StructureLength</td> <td>39 FT Deck Area: 1,385 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	6517	Intersecting Feature:	STONE LICK CREEK	BMS #:	08402200101945	StructureLength	39 FT Deck Area: 1,385 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	6517	Intersecting Feature:	STONE LICK CREEK												
BMS #:	08402200101945	StructureLength	39 FT Deck Area: 1,385 SF												
Structure Scope of Work:	REHAB														
	79234	-- ACT 44 Funds S.R.: 2032 Sect.: 0SF SR 2032 over Laning Creek SR 2032 over Laning (Little Wysox) Creek, Wysox Twp, Bradford County. Bridge Rehabilitation, Superstructure. Length (mi.): 0.08 No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure.</i>													
<table> <tr> <td>Structure Id (BRKEY):</td> <td>6390</td> <td>Intersecting Feature:</td> <td>LANING CREEK</td> </tr> <tr> <td>BMS #:</td> <td>08203200700000</td> <td>StructureLength</td> <td>33 FT Deck Area: 1,115 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	6390	Intersecting Feature:	LANING CREEK	BMS #:	08203200700000	StructureLength	33 FT Deck Area: 1,115 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	6390	Intersecting Feature:	LANING CREEK												
BMS #:	08203200700000	StructureLength	33 FT Deck Area: 1,115 SF												
Structure Scope of Work:	REHAB														
	79244	-- ACT 44 Funds S.R.: 1029 Sect.: 0SF SR 1029 over Bullard Cr SR 1029 over Bullard Creek, Rome Twp. Bridge Rehabilitation Bridge Rehabilitation, Superstructure Replacement. Length (mi.): 0.08 No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure Replacement.</i>													
<table> <tr> <td>Structure Id (BRKEY):</td> <td>6264</td> <td>Intersecting Feature:</td> <td>BULLARDS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>08102901501278</td> <td>StructureLength</td> <td>51 FT Deck Area: 1,862 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	6264	Intersecting Feature:	BULLARDS CREEK	BMS #:	08102901501278	StructureLength	51 FT Deck Area: 1,862 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	6264	Intersecting Feature:	BULLARDS CREEK												
BMS #:	08102901501278	StructureLength	51 FT Deck Area: 1,862 SF												
Structure Scope of Work:	REHAB														

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ECMS #	MPMS #	Project Description	Anticipated Let Date**												
79256	District 3-0 76396	County: Snyder SR 35 over Trb Middle Crk -- Bridge Restoration S.R.: 42 Sect.: 051 Roaring Creek SR 42 over Roaring Creek, Catawissa and Locust Twps. Length (mi.): 0.19 Bridge Rehabilitation, Superstructure Replacement. No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure Replacement.</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>12458</td> <td>Intersecting Feature:</td> <td>OVER ROARING CREEK</td> </tr> <tr> <td>BMS #:</td> <td>19004202601047</td> <td>StructureLength</td> <td>69 FT Deck Area: 3,174 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	12458	Intersecting Feature:	OVER ROARING CREEK	BMS #:	19004202601047	StructureLength	69 FT Deck Area: 3,174 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	12458	Intersecting Feature:	OVER ROARING CREEK												
BMS #:	19004202601047	StructureLength	69 FT Deck Area: 3,174 SF												
Structure Scope of Work:	REHAB														
	79040	-- Bridge Restoration S.R.: 2001 Sect.: 007 SR 2001 ovr Tb Roaring Cr SR 2001 over Tributary of Roaring Creek, Locust Township. Length (mi.): 0.08 Bridge Rehabilitaiaon, Superstructure Replacement. No. of Bridges Worked on: 1 <i>Bridge Rehabilitaiaon, Superstructure Replacement.</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>12659</td> <td>Intersecting Feature:</td> <td>TRIB.TO ROARING CREEK</td> </tr> <tr> <td>BMS #:</td> <td>19200100600000</td> <td>StructureLength</td> <td>43 FT Deck Area: 1,527 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	12659	Intersecting Feature:	TRIB.TO ROARING CREEK	BMS #:	19200100600000	StructureLength	43 FT Deck Area: 1,527 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	12659	Intersecting Feature:	TRIB.TO ROARING CREEK												
BMS #:	19200100600000	StructureLength	43 FT Deck Area: 1,527 SF												
Structure Scope of Work:	REHAB														
	79256	-- Bridge Restoration S.R.: 35 Sect.: 026 SR 35 over Trb Middle Crk SR 35 over Tributary to Middle Creek Washington Twp. Length (mi.): 0.08 Bridge Rehabilitation No. of Bridges Worked on: 1 <i>Bridge Rehabilitation, Superstructure Replacement.</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>31082</td> <td>Intersecting Feature:</td> <td>TRIB TO MIDDLE CREEK</td> </tr> <tr> <td>BMS #:</td> <td>54003502800722</td> <td>StructureLength</td> <td>90 FT Deck Area: 3,240 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	31082	Intersecting Feature:	TRIB TO MIDDLE CREEK	BMS #:	54003502800722	StructureLength	90 FT Deck Area: 3,240 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	31082	Intersecting Feature:	TRIB TO MIDDLE CREEK												
BMS #:	54003502800722	StructureLength	90 FT Deck Area: 3,240 SF												
Structure Scope of Work:	REHAB														
63394	District 4-0 63394	County: Lackawanna Bridge @ St Mary Cemetery -- Interstate Maintenance Program S.R.: 81 Sect.: 271 Bridge @ St Mary Cemetery Interstate 81 at St Mary Cemetery City of Scranton Remove existing 2 lane bridge and replace with a 3 lane bridge, roadway approaches, drainage, guide rail and pavement markings Length (mi.): 1.02 <i>REMOVE EXISTING 2 LANE BRIDGE AND REPLACE WITH 3 LANE BRIDGE</i> No. of Bridges Worked on: 2	06/04/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>20438</td> <td>Intersecting Feature:</td> <td>RR & STAFFORD MEADOW BR</td> </tr> <tr> <td>BMS #:</td> <td>35008118311629</td> <td>StructureLength</td> <td>383 FT Deck Area: 14,363 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	20438	Intersecting Feature:	RR & STAFFORD MEADOW BR	BMS #:	35008118311629	StructureLength	383 FT Deck Area: 14,363 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	20438	Intersecting Feature:	RR & STAFFORD MEADOW BR												
BMS #:	35008118311629	StructureLength	383 FT Deck Area: 14,363 SF												
Structure Scope of Work:	REPL														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>20437</td> <td>Intersecting Feature:</td> <td>RR & STAFFORD MEADOW BR</td> </tr> <tr> <td>BMS #:</td> <td>35008118302267</td> <td>StructureLength</td> <td>480 FT Deck Area: 18,000 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	20437	Intersecting Feature:	RR & STAFFORD MEADOW BR	BMS #:	35008118302267	StructureLength	480 FT Deck Area: 18,000 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	20437	Intersecting Feature:	RR & STAFFORD MEADOW BR												
BMS #:	35008118302267	StructureLength	480 FT Deck Area: 18,000 SF												
Structure Scope of Work:	REPL														
67342	District 4-0 67342	County: Luzerne SR 2051, Act 44 -- ACT 44 Funds S.R.: 2051 Sect.: 350 SR 2051, Act 44 SR 2051 over Gross Creek Jeddo Borough Length (mi.): 0.04 Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement.</i>	05/07/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>24167</td> <td>Intersecting Feature:</td> <td>GROSS CREEK CANEL</td> </tr> <tr> <td>BMS #:</td> <td>40205101100385</td> <td>StructureLength</td> <td>25 FT Deck Area: 635 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	24167	Intersecting Feature:	GROSS CREEK CANEL	BMS #:	40205101100385	StructureLength	25 FT Deck Area: 635 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	24167	Intersecting Feature:	GROSS CREEK CANEL												
BMS #:	40205101100385	StructureLength	25 FT Deck Area: 635 SF												
Structure Scope of Work:	REPL														

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Anticipated
Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
83621	District 4-0 83621	County: Luzerne SR115,BearCk.Dm.Out.Act44 -- ACT 44 Funds S.R.: 115 Sect.: 352 SR115,BearCk.Dm.Out.Act44 SR 0115 over Outlet to Bear Creek Dam Bear Creek Township Bridge Rehabilitation Length (mi.): 0.93 No. of Bridges Worked on: 1 <i>Bridge Rehabilitation.</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>23796</td> <td>Intersecting Feature:</td> <td>BEAR CREEK LAKE OUTLET</td> </tr> <tr> <td>BMS #:</td> <td>40011501700061</td> <td>StructureLength</td> <td>55 FT Deck Area: 3,102 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	23796	Intersecting Feature:	BEAR CREEK LAKE OUTLET	BMS #:	40011501700061	StructureLength	55 FT Deck Area: 3,102 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	23796	Intersecting Feature:	BEAR CREEK LAKE OUTLET												
BMS #:	40011501700061	StructureLength	55 FT Deck Area: 3,102 SF												
Structure Scope of Work:	REHAB														
8899	District 4-0 8899	County: Luzerne TR11 @ Harvey's Ck Act 44 -- ACT 44 Funds S.R.: 11 Sect.: 353 TR11 @ Harvey's Ck Act 44 SR 0011 Bridge over Harvey's Creek Plymouth Township Bridge Replacement Length (mi.): 0.05 No. of Bridges Worked on: 1 <i>Bridge Replacement.</i>	04/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>23602</td> <td>Intersecting Feature:</td> <td>HARVEYS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>40001104000087</td> <td>StructureLength</td> <td>59 FT Deck Area: 2,537 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	23602	Intersecting Feature:	HARVEYS CREEK	BMS #:	40001104000087	StructureLength	59 FT Deck Area: 2,537 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	23602	Intersecting Feature:	HARVEYS CREEK												
BMS #:	40001104000087	StructureLength	59 FT Deck Area: 2,537 SF												
Structure Scope of Work:	REPL														
9080	District 4-0 9080	County: Luzerne PA115 Lehigh Bridge Act44 -- ACT 44 Funds S.R.: 115 Sect.: 371 PA115 Lehigh Bridge Act44 SR 0115 Lehigh Bridge over Lehigh River Buck Township Bridge Replacement Length (mi.): 0.02 No. of Bridges Worked on: 1 <i>Bridge Replacement, Act 44.</i>	04/02/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>23791</td> <td>Intersecting Feature:</td> <td>LEHIGH RIVER</td> </tr> <tr> <td>BMS #:</td> <td>40011500100000</td> <td>StructureLength</td> <td>128 FT Deck Area: 4,288 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	23791	Intersecting Feature:	LEHIGH RIVER	BMS #:	40011500100000	StructureLength	128 FT Deck Area: 4,288 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	23791	Intersecting Feature:	LEHIGH RIVER												
BMS #:	40011500100000	StructureLength	128 FT Deck Area: 4,288 SF												
Structure Scope of Work:	REPL														
9569	District 4-0 9569	County: Susquehanna SR 1015,Cascada Ck. Act44 -- ACT 44 Funds S.R.: 1015 Sect.: 550 SR 1015,Cascada Ck. Act44 SR 1015 over Cascada Creek Act 44 Harmony TWP. Susquehanna County. Bridge Rehabilitation Length (mi.): 0.30 No. of Bridges Worked on: 1 <i>Bridge Rehabilitation.</i>	05/07/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>32428</td> <td>Intersecting Feature:</td> <td>CASCADA CREEK</td> </tr> <tr> <td>BMS #:</td> <td>57101500500000</td> <td>StructureLength</td> <td>41 FT Deck Area: 1,025 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	32428	Intersecting Feature:	CASCADA CREEK	BMS #:	57101500500000	StructureLength	41 FT Deck Area: 1,025 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	32428	Intersecting Feature:	CASCADA CREEK												
BMS #:	57101500500000	StructureLength	41 FT Deck Area: 1,025 SF												
Structure Scope of Work:	REHAB														
11407	District 5-0 11407	County: Lehigh Donats Rd o/Ontelaunee Cr -- Bridge Replacement S.R.: 4037 Sect.: 01B Donats Rd o/Ontelaunee Cr SR 4037 (Donats Road) over Ontelaunee Creek Lynn Township Bridge Replacement Length (mi.): 0.02 No. of Bridges Worked on: 1 <i>BRIDGE REPLACEMENT DETOUR= 2.0 MI Structure Type_Concrete Encased Steel Thru-Girder</i>	09/17/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>23412</td> <td>Intersecting Feature:</td> <td>ONTELAUNEE CREEK</td> </tr> <tr> <td>BMS #:</td> <td>39403700700060</td> <td>StructureLength</td> <td>105 FT Deck Area: 2,195 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	23412	Intersecting Feature:	ONTELAUNEE CREEK	BMS #:	39403700700060	StructureLength	105 FT Deck Area: 2,195 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	23412	Intersecting Feature:	ONTELAUNEE CREEK												
BMS #:	39403700700060	StructureLength	105 FT Deck Area: 2,195 SF												
Structure Scope of Work:	REPL														

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ECMS #	MPMS #	Project Description	Anticipated Let Date**												
47631	District 5-0 47631	County: Berks MONOCACY CR BRIDGE -- ACT 44 Funds S.R.: 2047 Sect.: 01B Monocacy Cr Bridge SR 2047 Bridge over Monocacy Ck Main St Monocacy, Amity Twp Bridge Deck Rehabilitation Length (mi.): 0.01 No. of Bridges Worked on: 1 <i>Bridge Rehabilitation_a superstructure replacement of a steel I-Beam bridge</i>	09/03/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5115</td> <td>Intersecting Feature:</td> <td>MONOCACY CREEK</td> </tr> <tr> <td>BMS #:</td> <td>06204700102997</td> <td>StructureLength</td> <td>61 FT Deck Area: 1,440 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	5115	Intersecting Feature:	MONOCACY CREEK	BMS #:	06204700102997	StructureLength	61 FT Deck Area: 1,440 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	5115	Intersecting Feature:	MONOCACY CREEK												
BMS #:	06204700102997	StructureLength	61 FT Deck Area: 1,440 SF												
Structure Scope of Work:	REHAB														
66663	District 5-0 66663	County: Lehigh LVTS Precast Parapets -- Safety Improvement S.R.: 22 Sect.: 02S LVTS Precast Parapets Weisenberg, South Whitehall, Whitehall, & Washington Twps. City of Bethlehem Lehigh & Northampton Counties Precast Parapet Repair Length (mi.): 2.00 No. of Bridges Worked on: 4 <i>Precast Parapet Repair</i>	07/02/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>22955</td> <td>Intersecting Feature:</td> <td>LR 163* ROTH AVE.&19TH S</td> </tr> <tr> <td>BMS #:</td> <td>39002201501803</td> <td>StructureLength</td> <td>302 FT Deck Area: 21,593 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">RPAIR</td> </tr> </table>				Structure Id (BRKEY):	22955	Intersecting Feature:	LR 163* ROTH AVE.&19TH S	BMS #:	39002201501803	StructureLength	302 FT Deck Area: 21,593 SF	Structure Scope of Work:	RPAIR		
Structure Id (BRKEY):	22955	Intersecting Feature:	LR 163* ROTH AVE.&19TH S												
BMS #:	39002201501803	StructureLength	302 FT Deck Area: 21,593 SF												
Structure Scope of Work:	RPAIR														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>22961</td> <td>Intersecting Feature:</td> <td>TWP.RD.567* MICKLEY ROAD</td> </tr> <tr> <td>BMS #:</td> <td>39002201702518</td> <td>StructureLength</td> <td>100 FT Deck Area: 7,150 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">RPAIR</td> </tr> </table>				Structure Id (BRKEY):	22961	Intersecting Feature:	TWP.RD.567* MICKLEY ROAD	BMS #:	39002201702518	StructureLength	100 FT Deck Area: 7,150 SF	Structure Scope of Work:	RPAIR		
Structure Id (BRKEY):	22961	Intersecting Feature:	TWP.RD.567* MICKLEY ROAD												
BMS #:	39002201702518	StructureLength	100 FT Deck Area: 7,150 SF												
Structure Scope of Work:	RPAIR														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>23207</td> <td>Intersecting Feature:</td> <td>LEHIGH RIVER & N/S RR</td> </tr> <tr> <td>BMS #:</td> <td>39087301601840</td> <td>StructureLength</td> <td>1024 FT Deck Area: 24,576 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">RPAIR</td> </tr> </table>				Structure Id (BRKEY):	23207	Intersecting Feature:	LEHIGH RIVER & N/S RR	BMS #:	39087301601840	StructureLength	1024 FT Deck Area: 24,576 SF	Structure Scope of Work:	RPAIR		
Structure Id (BRKEY):	23207	Intersecting Feature:	LEHIGH RIVER & N/S RR												
BMS #:	39087301601840	StructureLength	1024 FT Deck Area: 24,576 SF												
Structure Scope of Work:	RPAIR														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>28758</td> <td>Intersecting Feature:</td> <td>LEHIGH RIV-NORFOLK/SOUT</td> </tr> <tr> <td>BMS #:</td> <td>48300700220071</td> <td>StructureLength</td> <td>2134 FT Deck Area: 142,338 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">RPAIR</td> </tr> </table>				Structure Id (BRKEY):	28758	Intersecting Feature:	LEHIGH RIV-NORFOLK/SOUT	BMS #:	48300700220071	StructureLength	2134 FT Deck Area: 142,338 SF	Structure Scope of Work:	RPAIR		
Structure Id (BRKEY):	28758	Intersecting Feature:	LEHIGH RIV-NORFOLK/SOUT												
BMS #:	48300700220071	StructureLength	2134 FT Deck Area: 142,338 SF												
Structure Scope of Work:	RPAIR														
66674		-- Safety Improvement S.R.: 78 Sect.: 11S Lenhartsville Parapets I-78 Length (mi.): 0.36 Greenwich Twp. Lenhartsville, Berks County Precast Parapet Repair No. of Bridges Worked on: 1 <i>Precast Parapet Repair</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>4677</td> <td>Intersecting Feature:</td> <td>PA 143;MAIDEN CREEK</td> </tr> <tr> <td>BMS #:</td> <td>06007803540000</td> <td>StructureLength</td> <td>667 FT Deck Area: 46,357 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">RPAIR</td> </tr> </table>				Structure Id (BRKEY):	4677	Intersecting Feature:	PA 143;MAIDEN CREEK	BMS #:	06007803540000	StructureLength	667 FT Deck Area: 46,357 SF	Structure Scope of Work:	RPAIR		
Structure Id (BRKEY):	4677	Intersecting Feature:	PA 143;MAIDEN CREEK												
BMS #:	06007803540000	StructureLength	667 FT Deck Area: 46,357 SF												
Structure Scope of Work:	RPAIR														

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ECMS #	MPMS #	Project Description	Anticipated Let Date**
76365	District 5-0	County: Berks	
	76364	Irish Creek Rd. Bridge	06/18/2009
		-- ACT 44 Funds	
		S.R.: 4026 Sect.: 02B Shartlesville Rd. Bridge	
		SR 4026 over Plum Creek	
		Length (mi.): 0.01 Centerport Borough, Center Twp.	
		Superstructure Replacement	
		No. of Bridges Worked on: 1 <i>Superstructure Replacement of Non-Composite Prestressed Concrete Adjacent Box Beam</i>	
		Structure Id (BRKEY): 5267 Intersecting Feature: CENTERPORT CREEK	
		BMS #: 06402601102335 StructureLength 37 FT Deck Area: 1,228 SF	
		Structure Scope of Work: REHAB	
	76365	-- ACT 44 Funds	
		S.R.: 4022 Sect.: 01B Irish Creek Rd. Bridge	
		SR 4022 Irish Creek Road over Plum Creek	
		Length (mi.): 0.01 Centerport Borough	
		Bridge Replacement	
		No. of Bridges Worked on: 1 <i>Superstructure Replacement of Non-Composite Prestressed Concrete Adjacent Box Beam</i>	
		Structure Id (BRKEY): 5262 Intersecting Feature: PLUM CREEK	
		BMS #: 06402201400420 StructureLength 36 FT Deck Area: 990 SF	
		Structure Scope of Work: REHAB	
79113	District 5-0	County: Lehigh	
	79113	SR 100 over Little Lehigh	08/20/2009
		-- ACT 44 Funds	
		S.R.: 100 Sect.: 13B SR 100 over Little Lehigh	
		SR 100 over Little Lehigh Creek	
		Length (mi.): 0.02 Lower Macungie Twp	
		Bridge Rehabilitation_Superstructure Replacement of non composite prestressed concrete adjacent box beam	
		No. of Bridges Worked on: 1 <i>Bridge Rehabilitation_Superstructure Replacement of a non composite prestressed concrete adjacent box beam</i>	
		Structure Id (BRKEY): 23084 Intersecting Feature: LITTLE LEHIGH CREEK	
		BMS #: 39010001002706 StructureLength 83 FT Deck Area: 3,287 SF	
		Structure Scope of Work: REHAB	
	79121	-- ACT 44 Funds	
		S.R.: 6100 Sect.: 02B SR 6100 over Spring Creek	
		SR 6100 over Spring Creek	
		Length (mi.): 0.02 Lower Macungie Twp	
		Bridge Rehabilitation_Superstructure Replacement of noncomposite prestressed concrete adjacent box beam	
		No. of Bridges Worked on: 1 <i>Bridge Rehabilitation_Superstructure Replacement of noncomposite prestressed concrete adjacent box beam</i>	
		Structure Id (BRKEY): 23085 Intersecting Feature: SPRING CREEK	
		BMS #: 39610000100155 StructureLength 83 FT Deck Area: 3,287 SF	
		Structure Scope of Work: REHAB	

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ECMS #	MPMS #	Project Description	Anticipated Let Date**												
81732	District 5-0	County: Berks													
	81732	-- Safety Improvement S.R.: 78 Sect.: WIT I-78 ITS Implementation Interstate 78 (EB and WB between Lebanon Co. Line and Route 61) & Route 61 (NB and SB prior to I-78) Various Locations in Berks County Installation of (CCTV), (HAR), and (CMS). No. of Bridges Worked on: 0 <i>Installation of Closed Circuit Television Cameras (CCTV), Highway Advisory Radio (HAR), and Dynamic Message Signs (DMS).</i>	04/30/2009												
	81905	-- Intelligent Transportation System S.R.: 81 Sect.: WIT Interstate DMS/CCTV Interstate 80, 81 and 380 Various Locations in Carbon Monroe and Schuylkill Counties Install Dynamic Message Signs (DMS) and Closed Circuit Television Cameras (CCTV) No. of Bridges Worked on: 0 <i>Install Dynamic Message Signs (DMS) & Closed Circuit Television Cameras (CCTV)</i>													
82337	District 5-0	County: Monroe													
	82337	-- ACT 44 Funds S.R.: 209 Sect.: 17B 209_33 over McMichael Ck PA 209 &33 over McMichael Ck Hamilton Twp SB Deck replacement No. of Bridges Worked on: 1 <i>SB Deck replacement</i>	05/07/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>26793</td> <td>Intersecting Feature:</td> <td>MCMICHAEL CREEK</td> </tr> <tr> <td>BMS #:</td> <td>45020902900000</td> <td>StructureLength</td> <td>76 FT Deck Area: 6,802 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	26793	Intersecting Feature:	MCMICHAEL CREEK	BMS #:	45020902900000	StructureLength	76 FT Deck Area: 6,802 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	26793	Intersecting Feature:	MCMICHAEL CREEK												
BMS #:	45020902900000	StructureLength	76 FT Deck Area: 6,802 SF												
Structure Scope of Work:	REHAB														
82340	District 5-0	County: Berks													
	82338	-- Bridge Restoration S.R.: 3039 Sect.: 01B SR 3039 Br.Overlay SR 3039 Bridge over Trib to Tulpehocken Creek Womelsdorf Borough SR 3039 Bridge- Latex Overlay & Rock Protection No. of Bridges Worked on: 1 <i>SR 3039- Bonded Overlay, rock protection.</i>	05/07/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5185</td> <td>Intersecting Feature:</td> <td>TRIB.TO TULPEHOCKEN CK.</td> </tr> <tr> <td>BMS #:</td> <td>06303900100393</td> <td>StructureLength</td> <td>45 FT Deck Area: 1,229 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	5185	Intersecting Feature:	TRIB.TO TULPEHOCKEN CK.	BMS #:	06303900100393	StructureLength	45 FT Deck Area: 1,229 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	5185	Intersecting Feature:	TRIB.TO TULPEHOCKEN CK.												
BMS #:	06303900100393	StructureLength	45 FT Deck Area: 1,229 SF												
Structure Scope of Work:	PRES														
	82340	-- Bridge Preservation - State Funded S.R.: 422 Sect.: 17B PA 422 ovr Norfk South RR PA 422 Bridge over Norfolk Southern Railroad Amity Twp. Bridge Preservation No. of Bridges Worked on: 1 <i>Bonded Overlay, repair/reseal joints, clean/replace bearings, pier repair, and abutment repair.</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>4873</td> <td>Intersecting Feature:</td> <td>NORFOLK SOUTHERN RR</td> </tr> <tr> <td>BMS #:</td> <td>06042206700000</td> <td>StructureLength</td> <td>278 FT Deck Area: 20,155 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	4873	Intersecting Feature:	NORFOLK SOUTHERN RR	BMS #:	06042206700000	StructureLength	278 FT Deck Area: 20,155 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	4873	Intersecting Feature:	NORFOLK SOUTHERN RR												
BMS #:	06042206700000	StructureLength	278 FT Deck Area: 20,155 SF												
Structure Scope of Work:	PRES														
	85976	-- Bridge Restoration S.R.: 422 Sect.: 16B SR 422 Bridge Overlay SR 422 Trib to Spring Creek Wernersville Borough Latex Overlay No. of Bridges Worked on: 0 <i>SR 422 Bonded Overlay</i>													

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Anticipated
Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
82342	District 5-0 82342	County: Berks SR 3008 BR. Super Replace -- ACT 44 Funds S.R.: 3008 Sect.: 01B SR 3008 BR. Super Replace SR 3008 bridge over Spring Creek Length (mi.): 0.01 North Heidelberg Twp. Superstructure Replacement No. of Bridges Worked on: 1 <i>Superstructure Replacement of Non-Composite Prestressed Concrete Adjacent Box Beam</i>	05/07/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5143</td> <td>Intersecting Feature:</td> <td>SPRING CREEK</td> </tr> <tr> <td>BMS #:</td> <td>06300800501943</td> <td>StructureLength</td> <td>53 FT Deck Area: 2,200 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	5143	Intersecting Feature:	SPRING CREEK	BMS #:	06300800501943	StructureLength	53 FT Deck Area: 2,200 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	5143	Intersecting Feature:	SPRING CREEK												
BMS #:	06300800501943	StructureLength	53 FT Deck Area: 2,200 SF												
Structure Scope of Work:	REHAB														
85963	District 5-0 85963	County: Monroe SR 33-Monroe- Betterment -- Highway Restoration S.R.: 33 Sect.: 02M SR 33-Monroe- Betterment SR 33 and SR 8017, various segments Length (mi.): 6.55 Hamilton Township Resurface No. of Bridges Worked on: 1 <i>Resurface</i>	06/04/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>26668</td> <td>Intersecting Feature:</td> <td>SR 2002(LR 45007)</td> </tr> <tr> <td>BMS #:</td> <td>45003300500000</td> <td>StructureLength</td> <td>38 FT Deck Area: 3,325 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	26668	Intersecting Feature:	SR 2002(LR 45007)	BMS #:	45003300500000	StructureLength	38 FT Deck Area: 3,325 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	26668	Intersecting Feature:	SR 2002(LR 45007)												
BMS #:	45003300500000	StructureLength	38 FT Deck Area: 3,325 SF												
Structure Scope of Work:	PRES														
85999	District 5-0 85999	County: Carbon SR 209-Carbon- Betterment -- Highway Restoration S.R.: 209 Sect.: 09M SR 209-Carbon- Betterment SR 209 (McCall Bridge through Lehighton) Length (mi.): 4.25 Carbon County Resurface No. of Bridges Worked on: 1 <i>Resurface</i>	05/21/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>8994</td> <td>Intersecting Feature:</td> <td>BEAVER RUN</td> </tr> <tr> <td>BMS #:</td> <td>13020902602676</td> <td>StructureLength</td> <td>21 FT Deck Area: 918 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	8994	Intersecting Feature:	BEAVER RUN	BMS #:	13020902602676	StructureLength	21 FT Deck Area: 918 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	8994	Intersecting Feature:	BEAVER RUN												
BMS #:	13020902602676	StructureLength	21 FT Deck Area: 918 SF												
Structure Scope of Work:	PRES														
86002	District 5-0 86002	County: Schuylkill SR 924 Betterment -- Highway Restoration S.R.: 924 Sect.: 04M SR 924 Betterment SR 924 Length (mi.): 0.96 Schuylkill County Resurface No. of Bridges Worked on: 0 <i>Resurface</i>	06/18/2009												
86013	District 5-0 86013	County: Northampton SR 412 Betterment -- Preventive Maintenance S.R.: 412 Sect.: 12M SR 412 Betterment SR 412 (Seg 40 to 90) Length (mi.): 2.49 Northampton County Resurface No. of Bridges Worked on: 0 <i>Resurface and safety improvements</i>	04/30/2009												
16098	District 6-0 16098	County: Montgomery Spring Mount Road over the Perkiomen Creek -- Bridge Preserve - Federal/ACT44 Funded S.R.: 1019 Sect.: 81S Spring Mount O/Perkiomen Spring Mount over Perkiomen Creek Length (mi.): 0.00 Lower Frederick & Upper Salford Townships Bridge Replacement No. of Bridges Worked on: 1 <i>BRIDGE REPLACEMENT O/PERKIOMEN CR</i>	04/30/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27551</td> <td>Intersecting Feature:</td> <td>PERKIOMEN CREEK</td> </tr> <tr> <td>BMS #:</td> <td>46101900303556</td> <td>StructureLength</td> <td>202 FT Deck Area: 4,040 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	27551	Intersecting Feature:	PERKIOMEN CREEK	BMS #:	46101900303556	StructureLength	202 FT Deck Area: 4,040 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	27551	Intersecting Feature:	PERKIOMEN CREEK												
BMS #:	46101900303556	StructureLength	202 FT Deck Area: 4,040 SF												
Structure Scope of Work:	REPL														

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Anticipated
Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
80479	District 6-0	County: Montgomery	07/30/2009												
	80479	-- ACT 44 Funds S.R.: 476 Sect.: RDC SR 476 Roadway Recon SR 476 Roadway Reconstruction Length (mi.): 9.46 Plymouth Twp & W Conshohocken Boro Roadway Reconstruction No. of Bridges Worked on: 13 I-76 - Mid-County Toll Plaza													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27467</td> <td>Intersecting Feature:</td> <td>SCHUYLKILL EXWAY;RAMPS</td> </tr> <tr> <td>BMS #:</td> <td>46047601551781</td> <td>StructureLength</td> <td>570 FT Deck Area: 31,920 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27467	Intersecting Feature:	SCHUYLKILL EXWAY;RAMPS	BMS #:	46047601551781	StructureLength	570 FT Deck Area: 31,920 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27467	Intersecting Feature:	SCHUYLKILL EXWAY;RAMPS												
BMS #:	46047601551781	StructureLength	570 FT Deck Area: 31,920 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27469</td> <td>Intersecting Feature:</td> <td>MATSONFORD/DEHAVEN RDS.</td> </tr> <tr> <td>BMS #:</td> <td>46047601600469</td> <td>StructureLength</td> <td>235 FT Deck Area: 13,160 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27469	Intersecting Feature:	MATSONFORD/DEHAVEN RDS.	BMS #:	46047601600469	StructureLength	235 FT Deck Area: 13,160 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27469	Intersecting Feature:	MATSONFORD/DEHAVEN RDS.												
BMS #:	46047601600469	StructureLength	235 FT Deck Area: 13,160 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27470</td> <td>Intersecting Feature:</td> <td>LR46172,CONRAIL,CREEK</td> </tr> <tr> <td>BMS #:</td> <td>46047601602015</td> <td>StructureLength</td> <td>605 FT Deck Area: 40,717 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27470	Intersecting Feature:	LR46172,CONRAIL,CREEK	BMS #:	46047601602015	StructureLength	605 FT Deck Area: 40,717 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27470	Intersecting Feature:	LR46172,CONRAIL,CREEK												
BMS #:	46047601602015	StructureLength	605 FT Deck Area: 40,717 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27471</td> <td>Intersecting Feature:</td> <td>MATSONFORD/DEHAVEN RDS.</td> </tr> <tr> <td>BMS #:</td> <td>46047601610396</td> <td>StructureLength</td> <td>256 FT Deck Area: 14,336 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27471	Intersecting Feature:	MATSONFORD/DEHAVEN RDS.	BMS #:	46047601610396	StructureLength	256 FT Deck Area: 14,336 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27471	Intersecting Feature:	MATSONFORD/DEHAVEN RDS.												
BMS #:	46047601610396	StructureLength	256 FT Deck Area: 14,336 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27472</td> <td>Intersecting Feature:</td> <td>LR 46172,CONRAIL,CREEK</td> </tr> <tr> <td>BMS #:</td> <td>46047601611939</td> <td>StructureLength</td> <td>605 FT Deck Area: 33,457 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27472	Intersecting Feature:	LR 46172,CONRAIL,CREEK	BMS #:	46047601611939	StructureLength	605 FT Deck Area: 33,457 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27472	Intersecting Feature:	LR 46172,CONRAIL,CREEK												
BMS #:	46047601611939	StructureLength	605 FT Deck Area: 33,457 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27476</td> <td>Intersecting Feature:</td> <td>PLYMOUTH CREEK;ACCESS RD</td> </tr> <tr> <td>BMS #:</td> <td>46047601701453</td> <td>StructureLength</td> <td>316 FT Deck Area: 17,443 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27476	Intersecting Feature:	PLYMOUTH CREEK;ACCESS RD	BMS #:	46047601701453	StructureLength	316 FT Deck Area: 17,443 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27476	Intersecting Feature:	PLYMOUTH CREEK;ACCESS RD												
BMS #:	46047601701453	StructureLength	316 FT Deck Area: 17,443 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27477</td> <td>Intersecting Feature:</td> <td>PLYMOUTH CREEL;ACCESS RD</td> </tr> <tr> <td>BMS #:</td> <td>46047601711524</td> <td>StructureLength</td> <td>424 FT Deck Area: 23,405 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27477	Intersecting Feature:	PLYMOUTH CREEL;ACCESS RD	BMS #:	46047601711524	StructureLength	424 FT Deck Area: 23,405 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27477	Intersecting Feature:	PLYMOUTH CREEL;ACCESS RD												
BMS #:	46047601711524	StructureLength	424 FT Deck Area: 23,405 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27479</td> <td>Intersecting Feature:</td> <td>BROOK ROAD</td> </tr> <tr> <td>BMS #:</td> <td>46047601740630</td> <td>StructureLength</td> <td>136 FT Deck Area: 7,616 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27479	Intersecting Feature:	BROOK ROAD	BMS #:	46047601740630	StructureLength	136 FT Deck Area: 7,616 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27479	Intersecting Feature:	BROOK ROAD												
BMS #:	46047601740630	StructureLength	136 FT Deck Area: 7,616 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27480</td> <td>Intersecting Feature:</td> <td>BROOK ROAD</td> </tr> <tr> <td>BMS #:</td> <td>46047601750666</td> <td>StructureLength</td> <td>140 FT Deck Area: 7,840 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27480	Intersecting Feature:	BROOK ROAD	BMS #:	46047601750666	StructureLength	140 FT Deck Area: 7,840 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27480	Intersecting Feature:	BROOK ROAD												
BMS #:	46047601750666	StructureLength	140 FT Deck Area: 7,840 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27482</td> <td>Intersecting Feature:</td> <td>MID-COUNTY EXPRESSWAY</td> </tr> <tr> <td>BMS #:</td> <td>46305600100885</td> <td>StructureLength</td> <td>261 FT Deck Area: 24,143 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27482	Intersecting Feature:	MID-COUNTY EXPRESSWAY	BMS #:	46305600100885	StructureLength	261 FT Deck Area: 24,143 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27482	Intersecting Feature:	MID-COUNTY EXPRESSWAY												
BMS #:	46305600100885	StructureLength	261 FT Deck Area: 24,143 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27483</td> <td>Intersecting Feature:</td> <td>CHEMICAL ROAD</td> </tr> <tr> <td>BMS #:</td> <td>46047601842045</td> <td>StructureLength</td> <td>196 FT Deck Area: 10,976 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27483	Intersecting Feature:	CHEMICAL ROAD	BMS #:	46047601842045	StructureLength	196 FT Deck Area: 10,976 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27483	Intersecting Feature:	CHEMICAL ROAD												
BMS #:	46047601842045	StructureLength	196 FT Deck Area: 10,976 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27484</td> <td>Intersecting Feature:</td> <td>CHEMICAL ROAD</td> </tr> <tr> <td>BMS #:</td> <td>46047601852259</td> <td>StructureLength</td> <td>202 FT Deck Area: 13,736 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27484	Intersecting Feature:	CHEMICAL ROAD	BMS #:	46047601852259	StructureLength	202 FT Deck Area: 13,736 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27484	Intersecting Feature:	CHEMICAL ROAD												
BMS #:	46047601852259	StructureLength	202 FT Deck Area: 13,736 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>27465</td> <td>Intersecting Feature:</td> <td>SCHUYLKILL EXWAY;RAMPS</td> </tr> <tr> <td>BMS #:</td> <td>46047601541946</td> <td>StructureLength</td> <td>576 FT Deck Area: 39,168 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	27465	Intersecting Feature:	SCHUYLKILL EXWAY;RAMPS	BMS #:	46047601541946	StructureLength	576 FT Deck Area: 39,168 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	27465	Intersecting Feature:	SCHUYLKILL EXWAY;RAMPS												
BMS #:	46047601541946	StructureLength	576 FT Deck Area: 39,168 SF												
Structure Scope of Work:	REHAB														

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Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**
84059	District 6-0 84059	County: Delaware I-95 Traffic Incident Management -- Intelligent Transportation System S.R.: 95 Sect.: ITC Traffic Incident Mngment I-95 Delaware State Line to Broad Street Interchnage Length (mi.): 72.19 Delaware County ITS No. of Bridges Worked on: 0 <i>Traffic Incident Management Sysytem including Closed Circuit TV (CCTV), Dynamic Message Signs (DMS), detection, travel time system, and communication system. All devices integrated to PennDOT 6-0 Traffic Control Center for operation and control.</i>	05/21/2009
86015	District 6-0 86015	County: Montgomery ADA Ramps Mont Co phs 2 -- Safety Improvement S.R.: 4031 Sect.: ADA ADA Ramps Mont Co phs 2 Montgomery County Length (mi.): 7.20 Various SR's in the entire County ADA Ramps No. of Bridges Worked on: 0 <i>Construction of ADA Curb ramps or upgrade of existing ADA Ramps where feasible Along Various State Routes in Montgomery County.</i>	04/16/2009
86023	District 6-0 86023	County: Bucks ADA Ramps Bucks Phs 2 -- Safety Improvement S.R.: 313 Sect.: ADA ADA Ramps Bucks Phs 2 Diffrent sections of Bucks County Length (mi.): 3.84 ADA Ramps No. of Bridges Worked on: 0 <i>Construction of ADA Curb Ramps or upgrade of existing ADA Ramps where Feasible along various SR's in Bucks County</i>	04/30/2009
86031	District 6-0 86031	County: Philadelphia ADA Ramps Phila Ph 2 -- Safety Improvement S.R.: 3010 Sect.: ADA ADA Ramps Phila Ph 2 ADA Ramps Phila Ph 2 Length (mi.): 18.34 SR 3010 SEC ADA Philadelphia County No. of Bridges Worked on: 0 <i>ADA Ramps Philadelphia SR 3010 SEC ADA Philadelphia County</i>	04/16/2009
86055	District 6-0 86055	County: Bucks I-95 ITS Extension -- Intelligent Transportation System S.R.: 95 Sect.: ITB I-95 ITS Extension I-95 Broad St to Vine St to (I-676) Length (mi.): 46.96 I-95 Academy Rd to US 1 I-676 23rd St to I-95 Bucks and Philadelphia Counties ITS Installation No. of Bridges Worked on: 0 <i>ITS Installation</i> <i>Design/Build One-Step Best Value</i>	05/14/2009
86285	District 6-0 86285	County: Bucks Bucks County ITS Phase II -- Intelligent Transportation System S.R.: 95 Sect.: ITF Bucks County ITS Phase II I-95 from US 1 to NJ State Line, US 1 from PA Turnpike to NJ State Length (mi.): 41.84 Line, and SR 63 from I-95 to US 1 Philadelphia and Bucks Counties ITS No. of Bridges Worked on: 0 <i>ITS I-95 from US 1 to New Jersey State Line ITS US 1 from PA Turnpike to New Jersey State Line ITS SR 63 from I-95 to US 1 Design/Build One-Step Best Value</i>	07/16/2009

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Anticipated
Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
19861	District 8-0 19861	County: Lancaster MARIETTA AVE BRIDGE (D/B limited to Amtrak involvement) -- Bridge Restoration S.R.: 772 Sect.: 005 Marietta Ave Bridge Marietta Ave Bridge over Amtrak Length (mi.): 0.19 Borough of Mt. Joy Bridge Rehabilitation No. of Bridges Worked on: 1 <i>Bridge Rehab -Super Structure Replacement</i>	06/04/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>21319</td> <td>Intersecting Feature:</td> <td>AMTRACK</td> </tr> <tr> <td>BMS #:</td> <td>36077201002228</td> <td>StructureLength</td> <td>117 FT Deck Area: 3,650 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	21319	Intersecting Feature:	AMTRACK	BMS #:	36077201002228	StructureLength	117 FT Deck Area: 3,650 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	21319	Intersecting Feature:	AMTRACK												
BMS #:	36077201002228	StructureLength	117 FT Deck Area: 3,650 SF												
Structure Scope of Work:	REPL														
20121	District 8-0 20121	County: Lancaster Slackwater Road Bridge -- Bridge Restoration S.R.: 3032 Sect.: 006 Slackwater Road Bridge SR 3032 Slackwater Rd. Bridge over Conestoga River Length (mi.): 0.20 Manor Township Bridge Rehabilitation, Replace Superstructure No. of Bridges Worked on: 1 <i>Replace Superstructure</i>	06/04/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>21663</td> <td>Intersecting Feature:</td> <td>CONESTOGA RIVER</td> </tr> <tr> <td>BMS #:</td> <td>36303201501468</td> <td>StructureLength</td> <td>403 FT Deck Area: 14,307 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	21663	Intersecting Feature:	CONESTOGA RIVER	BMS #:	36303201501468	StructureLength	403 FT Deck Area: 14,307 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	21663	Intersecting Feature:	CONESTOGA RIVER												
BMS #:	36303201501468	StructureLength	403 FT Deck Area: 14,307 SF												
Structure Scope of Work:	REHAB														
	83906	-- Bridge Restoration S.R.: 4018 Sect.: 004 Boundary Road Bridge SR 4018 over Indiantown Run Length (mi.): 0.15 East Hanover Twp Bridge Rehabilitation, new Superstructure No. of Bridges Worked on: 1 <i>New Superstructure</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>22809</td> <td>Intersecting Feature:</td> <td>INDIANTOWN RUN</td> </tr> <tr> <td>BMS #:</td> <td>38401800101154</td> <td>StructureLength</td> <td>28 FT Deck Area: 1,047 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	22809	Intersecting Feature:	INDIANTOWN RUN	BMS #:	38401800101154	StructureLength	28 FT Deck Area: 1,047 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	22809	Intersecting Feature:	INDIANTOWN RUN												
BMS #:	38401800101154	StructureLength	28 FT Deck Area: 1,047 SF												
Structure Scope of Work:	REHAB														
74068	District 8-0 74068	County: York Stonewood Road Bridges -- Highway Restoration S.R.: 2017 Sect.: 009 Stonewood Road Bridges SR 2017 over Tributary to Cabin Creek and over Kreutz Creek Length (mi.): 0.44 Springettsbury Twp Bridge Replacement No. of Bridges Worked on: 2 <i>Bridge replacement- two structures</i>	04/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>37712</td> <td>Intersecting Feature:</td> <td>TRIB OF CABIN CREEK</td> </tr> <tr> <td>BMS #:</td> <td>66201700301268</td> <td>StructureLength</td> <td>11 FT Deck Area: 374 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	37712	Intersecting Feature:	TRIB OF CABIN CREEK	BMS #:	66201700301268	StructureLength	11 FT Deck Area: 374 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	37712	Intersecting Feature:	TRIB OF CABIN CREEK												
BMS #:	66201700301268	StructureLength	11 FT Deck Area: 374 SF												
Structure Scope of Work:	REPL														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>37713</td> <td>Intersecting Feature:</td> <td>KREUTZ CREEK</td> </tr> <tr> <td>BMS #:</td> <td>66201700401816</td> <td>StructureLength</td> <td>14 FT Deck Area: 260 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	37713	Intersecting Feature:	KREUTZ CREEK	BMS #:	66201700401816	StructureLength	14 FT Deck Area: 260 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	37713	Intersecting Feature:	KREUTZ CREEK												
BMS #:	66201700401816	StructureLength	14 FT Deck Area: 260 SF												
Structure Scope of Work:	REPL														
74272	District 8-0 74272	County: Cumberland Oakville Road Bridge (D/B limited to ROW) -- Highway Restoration S.R.: 3005 Sect.: 006 Oakville Road Bridge SR 3005 Oakville Rd over Green Spring Creek Length (mi.): 0.13 North Newton Twp Replace pipes with PC box No. of Bridges Worked on: 1 <i>Replace pipes with PC box</i>	05/07/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>13918</td> <td>Intersecting Feature:</td> <td>GREEN SPRING CREEK</td> </tr> <tr> <td>BMS #:</td> <td>21300501502048</td> <td>StructureLength</td> <td>16 FT Deck Area: 272 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	13918	Intersecting Feature:	GREEN SPRING CREEK	BMS #:	21300501502048	StructureLength	16 FT Deck Area: 272 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	13918	Intersecting Feature:	GREEN SPRING CREEK												
BMS #:	21300501502048	StructureLength	16 FT Deck Area: 272 SF												
Structure Scope of Work:	REPL														

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Anticipated
Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
81253	District 8-0 81253	County: Adams Waynesboro Pike Bridge #2 (D/B limited to UTL) -- ACT 44 Funds S.R.: 16 Sect.: 031 Waynesboro Pike Bridge #2 PA-16 over Toms Creek Liberty Township Bridge Rehabilitation and Deck Replacement Length (mi.): 0.03 No. of Bridges Worked on: 1 <i>Act 44 Bridge Rehab & Deck Replacement</i>	04/23/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>39</td> <td>Intersecting Feature:</td> <td>TOMS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>01001600901855</td> <td>StructureLength</td> <td>141 FT Deck Area: 5,739 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	39	Intersecting Feature:	TOMS CREEK	BMS #:	01001600901855	StructureLength	141 FT Deck Area: 5,739 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	39	Intersecting Feature:	TOMS CREEK												
BMS #:	01001600901855	StructureLength	141 FT Deck Area: 5,739 SF												
Structure Scope of Work:	REHAB														
81272	District 8-0 81272	County: Perry US 22/322 Bridge (D/B limited to ROW) -- ACT 44 Funds S.R.: 22 Sect.: 039 US 22 over Cocolamos Cr. US-22 over Cocolamos Creek Greenwood Township Bridge Rehabilitation Length (mi.): 0.50 No. of Bridges Worked on: 2 <i>Act 44 Bridge Rehab</i>	05/21/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>29473</td> <td>Intersecting Feature:</td> <td>COCOLAMUS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>50002200600000</td> <td>StructureLength</td> <td>322 FT Deck Area: 16,068 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	29473	Intersecting Feature:	COCOLAMUS CREEK	BMS #:	50002200600000	StructureLength	322 FT Deck Area: 16,068 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	29473	Intersecting Feature:	COCOLAMUS CREEK												
BMS #:	50002200600000	StructureLength	322 FT Deck Area: 16,068 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>29475</td> <td>Intersecting Feature:</td> <td>COCOLAMUS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>50002200610000</td> <td>StructureLength</td> <td>325 FT Deck Area: 12,188 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	29475	Intersecting Feature:	COCOLAMUS CREEK	BMS #:	50002200610000	StructureLength	325 FT Deck Area: 12,188 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	29475	Intersecting Feature:	COCOLAMUS CREEK												
BMS #:	50002200610000	StructureLength	325 FT Deck Area: 12,188 SF												
Structure Scope of Work:	REHAB														
83707	District 8-0 80680	County: Cumberland I-81 Conodoguinet Crk Br. -- Bridge Restoration S.R.: 81 Sect.: 056 I-81 Bridges (Carlisle) I-81 over Letort Creek and abandon RR/ & over abandon RR South Middleton Twp. and Carlisle Borough Bridge Rehabilitation (2 Structures), replace SB deck Length (mi.): 0.51 No. of Bridges Worked on: 2 <i>Bridge Rehabilitation, deck replacement and substructure rehab on Southbound only. (Substructure rehab on northbound).</i>	06/04/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>13672</td> <td>Intersecting Feature:</td> <td>READING CO,LETORT SPRING</td> </tr> <tr> <td>BMS #:</td> <td>21008104641546</td> <td>StructureLength</td> <td>254 FT Deck Area: 9,830 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	13672	Intersecting Feature:	READING CO,LETORT SPRING	BMS #:	21008104641546	StructureLength	254 FT Deck Area: 9,830 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	13672	Intersecting Feature:	READING CO,LETORT SPRING												
BMS #:	21008104641546	StructureLength	254 FT Deck Area: 9,830 SF												
Structure Scope of Work:	REHAB														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>13678</td> <td>Intersecting Feature:</td> <td>READING CO.</td> </tr> <tr> <td>BMS #:</td> <td>21008104651675</td> <td>StructureLength</td> <td>254 FT Deck Area: 9,652 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	13678	Intersecting Feature:	READING CO.	BMS #:	21008104651675	StructureLength	254 FT Deck Area: 9,652 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	13678	Intersecting Feature:	READING CO.												
BMS #:	21008104651675	StructureLength	254 FT Deck Area: 9,652 SF												
Structure Scope of Work:	REHAB														
	83707	-- ACT 44 Funds S.R.: 81 Sect.: 055 I-81 Conodoguinet Crk Br. Interstate 81 Southbound Silver Spring Twp. Replace SD southbound bridge deck and miscellaneous concrete substructure work. Length (mi.): 0.43 No. of Bridges Worked on: 1 <i>Replace SD southbound bridge deck and miscellaneous concrete substructure work.</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>13700</td> <td>Intersecting Feature:</td> <td>CONODOGUINET CREEK</td> </tr> <tr> <td>BMS #:</td> <td>21008105512143</td> <td>StructureLength</td> <td>404 FT Deck Area: 17,493 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	13700	Intersecting Feature:	CONODOGUINET CREEK	BMS #:	21008105512143	StructureLength	404 FT Deck Area: 17,493 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	13700	Intersecting Feature:	CONODOGUINET CREEK												
BMS #:	21008105512143	StructureLength	404 FT Deck Area: 17,493 SF												
Structure Scope of Work:	REHAB														
85899	District 8-0 85899	County: Perry Shermans Valley Resurface -- Highway Restoration S.R.: 274 Sect.: 024 Shermans Valley Resurface PA-274 from PA-850 to Centre/Spring Twp line Tyrone & Spring Twps Resurface Length (mi.): 3.13 No. of Bridges Worked on: 0 <i>Resurface</i>	04/16/2009												

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ECMS #	MPMS #	Project Description	Anticipated Let Date**												
85900	District 8-0 85900	County: Dauphin I-83 Resurfacing -- Interstate Maintenance Program S.R.: 83 Sect.: 057 I-83 Resurfacing I-83 resurfacing. From south of Union Deposit Rd interchange to bridge over Valley Rd Length (mi.): 4.40 Lower Paxton Twp Mill & Resurface No. of Bridges Worked on: 0 <i>Mill & Resurface</i>	06/25/2009												
85934	District 8-0 85934	County: York Arsenal Rd Resurf East 1 -- Highway Restoration S.R.: 30 Sect.: 078 Arsenal Rd Resurf East 1 US-30 from I-83 to PA-24, SR 2003 North Hills Rd from US-30 to Mill Length (mi.): 7.50 Creek Trib Manchester & Springettsbury Twps Resurface No. of Bridges Worked on: 3 <i>Resurface</i>	07/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>37367</td> <td>Intersecting Feature:</td> <td>CODORUS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>66003003501183</td> <td>StructureLength</td> <td>449 FT Deck Area: 18,678 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	37367	Intersecting Feature:	CODORUS CREEK	BMS #:	66003003501183	StructureLength	449 FT Deck Area: 18,678 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	37367	Intersecting Feature:	CODORUS CREEK												
BMS #:	66003003501183	StructureLength	449 FT Deck Area: 18,678 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>37368</td> <td>Intersecting Feature:</td> <td>PENN CENTRAL</td> </tr> <tr> <td>BMS #:</td> <td>66003003502013</td> <td>StructureLength</td> <td>200 FT Deck Area: 19,480 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	37368	Intersecting Feature:	PENN CENTRAL	BMS #:	66003003502013	StructureLength	200 FT Deck Area: 19,480 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	37368	Intersecting Feature:	PENN CENTRAL												
BMS #:	66003003502013	StructureLength	200 FT Deck Area: 19,480 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>40665</td> <td>Intersecting Feature:</td> <td>CODORUS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>66003003511136</td> <td>StructureLength</td> <td>449 FT Deck Area: 25,054 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	40665	Intersecting Feature:	CODORUS CREEK	BMS #:	66003003511136	StructureLength	449 FT Deck Area: 25,054 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	40665	Intersecting Feature:	CODORUS CREEK												
BMS #:	66003003511136	StructureLength	449 FT Deck Area: 25,054 SF												
Structure Scope of Work:	PRES														
22569	District 9-0 22569	County: Cambria Loretto Road Bridges -- Bridge Restoration S.R.: 1001 Sect.: 005 Loretto Road Bridges Over R. J. Corman RR Length (mi.): 0.04 Allegheny Township Latex overlay with new expansion joints No. of Bridges Worked on: 2 <i>Latex overlay with new expansion joints</i>	07/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>8546</td> <td>Intersecting Feature:</td> <td>R. J. CORMAN RAILROAD</td> </tr> <tr> <td>BMS #:</td> <td>11100100900449</td> <td>StructureLength</td> <td>103 FT Deck Area: 4,481 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	8546	Intersecting Feature:	R. J. CORMAN RAILROAD	BMS #:	11100100900449	StructureLength	103 FT Deck Area: 4,481 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	8546	Intersecting Feature:	R. J. CORMAN RAILROAD												
BMS #:	11100100900449	StructureLength	103 FT Deck Area: 4,481 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>8545</td> <td>Intersecting Feature:</td> <td>R. J. CORMAN RAILROAD</td> </tr> <tr> <td>BMS #:</td> <td>11100100500000</td> <td>StructureLength</td> <td>96 FT Deck Area: 4,176 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	8545	Intersecting Feature:	R. J. CORMAN RAILROAD	BMS #:	11100100500000	StructureLength	96 FT Deck Area: 4,176 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	8545	Intersecting Feature:	R. J. CORMAN RAILROAD												
BMS #:	11100100500000	StructureLength	96 FT Deck Area: 4,176 SF												
Structure Scope of Work:	PRES														

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ECMS #	MPMS #	Project Description	Anticipated Let Date**
48029	District 9-0 48029	County: Cambria Cambria Br Preservations -- Bridge Preserve - Federal/ACT44 Funded S.R.: 1021 Sect.: 04B Cambria Br Preservations SRs 1021, 1026, and 4024 Length (mi.): 0.06 White and Chest Twps Concrete overlay with new joints No. of Bridges Worked on: 3 <i>Concrete overlay with new joints</i>	04/30/2009
		Structure Id (BRKEY): 8569 Intersecting Feature: WYEROUGH RUN,GLENDALE LK BMS #: 11102101200000 StructureLength 126 FT Deck Area: 4,221 SF Structure Scope of Work: PRES	
		Structure Id (BRKEY): 8579 Intersecting Feature: SLATE LICK RUN,GLENDALE BMS #: 11102600800000 StructureLength 91 FT Deck Area: 3,049 SF Structure Scope of Work: PRES	
		Structure Id (BRKEY): 8710 Intersecting Feature: CHEST CREEK BMS #: 11402400300000 StructureLength 110 FT Deck Area: 3,685 SF Structure Scope of Work: PRES	
48058	District 9-0 48058	County: Fulton I-70 Amaranth to MD Line -- Highway Restoration S.R.: 70 Sect.: 019 I-70 Amaranth to MD Line PA 522 to Maryland State Line Length (mi.): 10.10 Bethel Township Concrete pavement rehabilitation and overlay No. of Bridges Worked on: 5 <i>Concrete pavement rehabilitation and overlay</i>	07/16/2009
		Structure Id (BRKEY): 17810 Intersecting Feature: T.LITTLE TONOLOWAY CREEK BMS #: 29007016820512 StructureLength 13 FT Deck Area: 1,352 SF Structure Scope of Work: PRES	
		Structure Id (BRKEY): 17809 Intersecting Feature: LITTLE TONOLOWAY CREEK BMS #: 29007016730903 StructureLength 139 FT Deck Area: 6,047 SF Structure Scope of Work: PRES	
		Structure Id (BRKEY): 17808 Intersecting Feature: LITTLE TONOLOWAY CREEK BMS #: 29007016720835 StructureLength 139 FT Deck Area: 6,047 SF Structure Scope of Work: PRES	
		Structure Id (BRKEY): 17807 Intersecting Feature: SR 3009 BMS #: 29007016631059 StructureLength 38 FT Deck Area: 1,661 SF Structure Scope of Work: PRES	
		Structure Id (BRKEY): 17806 Intersecting Feature: SR 3009 BMS #: 29007016621010 StructureLength 38 FT Deck Area: 1,691 SF Structure Scope of Work: PRES	
74443	District 9-0 74443	County: Somerset Wilber Coal Co Mine RR Br -- Bridge Replacement S.R.: 403 Sect.: 007 Wilber Coal Co Mine RR Br PA 403 over Wilber Coal Co. Mine RR Length (mi.): 0.09 Quemahoning Township Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	06/18/2009
		Structure Id (BRKEY): 31452 Intersecting Feature: WILBER COAL CO MINE RR BMS #: 55040301200901 StructureLength 51 FT Deck Area: 1,632 SF Structure Scope of Work: REPL	

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75686	District 9-0 75686	County: Cambria Beaver Dam Run Culv DB -- ACT 44 Funds S.R.: 1011 Sect.: 004 Beaver Dam Run Culv DB Over Tributary of Beaver Dam Run Length (mi.): 0.00 Allegheny Twp Culvert Replacement No. of Bridges Worked on: 1 <i>Culvert Replacement</i>	05/21/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>8560</td> <td>Intersecting Feature:</td> <td>TR.BEAVER DAM RUN</td> </tr> <tr> <td>BMS #:</td> <td>11101100600000</td> <td>StructureLength</td> <td>13 FT Deck Area: 234 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	8560	Intersecting Feature:	TR.BEAVER DAM RUN	BMS #:	11101100600000	StructureLength	13 FT Deck Area: 234 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	8560	Intersecting Feature:	TR.BEAVER DAM RUN												
BMS #:	11101100600000	StructureLength	13 FT Deck Area: 234 SF												
Structure Scope of Work:	REPL														
82707	District 9-0 82707	County: Cambria Mundys Corner to T418 -- ACT 44 Funds S.R.: 22 Sect.: 019 Mundys Corner to T418 PA 271 to Pensacola Rd Length (mi.): 9.06 Jackson and Cambria Twps Concrete pavement rehabilitation and overlay No. of Bridges Worked on: 0 <i>Concrete pavement rehabilitation and overlay</i>	06/18/2009												
82711	District 9-0 82711	County: Blair PA36 Penn Street CPR -- Highway Restoration S.R.: 36 Sect.: 26M PA36 Penn Street CPR Beaverdam Branch to Hewitt St Length (mi.): 1.85 Hollidaysburg Borough Concrete pavement rehabilitation and overlay, Curb ramps No. of Bridges Worked on: 0 <i>Concrete pavement rehabilitation and overlay</i>	05/21/2009												
82717	District 9-0 82717	County: Blair Northern Blair Bridge D/B -- Bridge Preserve - Federal/ACT44 Funded S.R.: 453 Sect.: 009 Northern Blair Bridge D/B Over Bald Eagle Crk, Big Fill Run, Little Juniata Rvr, and Schell Run Length (mi.): 0.10 Snyder and Antis Twps and Tyrone Boro Latex overlay on deck No. of Bridges Worked on: 5 <i>Latex overlay on deck</i>	07/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5637</td> <td>Intersecting Feature:</td> <td>BALD EAGLE CREEK</td> </tr> <tr> <td>BMS #:</td> <td>07045300900488</td> <td>StructureLength</td> <td>70 FT Deck Area: 5,635 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	5637	Intersecting Feature:	BALD EAGLE CREEK	BMS #:	07045300900488	StructureLength	70 FT Deck Area: 5,635 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	5637	Intersecting Feature:	BALD EAGLE CREEK												
BMS #:	07045300900488	StructureLength	70 FT Deck Area: 5,635 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5629</td> <td>Intersecting Feature:</td> <td>SEDA-COG & BALD EAGLE CR</td> </tr> <tr> <td>BMS #:</td> <td>07035000400000</td> <td>StructureLength</td> <td>249 FT Deck Area: 11,952 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	5629	Intersecting Feature:	SEDA-COG & BALD EAGLE CR	BMS #:	07035000400000	StructureLength	249 FT Deck Area: 11,952 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	5629	Intersecting Feature:	SEDA-COG & BALD EAGLE CR												
BMS #:	07035000400000	StructureLength	249 FT Deck Area: 11,952 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5630</td> <td>Intersecting Feature:</td> <td>BIG FILL RUN</td> </tr> <tr> <td>BMS #:</td> <td>07035000401270</td> <td>StructureLength</td> <td>57 FT Deck Area: 2,753 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	5630	Intersecting Feature:	BIG FILL RUN	BMS #:	07035000401270	StructureLength	57 FT Deck Area: 2,753 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	5630	Intersecting Feature:	BIG FILL RUN												
BMS #:	07035000401270	StructureLength	57 FT Deck Area: 2,753 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5863</td> <td>Intersecting Feature:</td> <td>LITTLE JUNIATA RIVER</td> </tr> <tr> <td>BMS #:</td> <td>07401901701079</td> <td>StructureLength</td> <td>138 FT Deck Area: 6,279 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	5863	Intersecting Feature:	LITTLE JUNIATA RIVER	BMS #:	07401901701079	StructureLength	138 FT Deck Area: 6,279 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	5863	Intersecting Feature:	LITTLE JUNIATA RIVER												
BMS #:	07401901701079	StructureLength	138 FT Deck Area: 6,279 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5881</td> <td>Intersecting Feature:</td> <td>SHELL RUN</td> </tr> <tr> <td>BMS #:</td> <td>07402900200441</td> <td>StructureLength</td> <td>15 FT Deck Area: 615 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	5881	Intersecting Feature:	SHELL RUN	BMS #:	07402900200441	StructureLength	15 FT Deck Area: 615 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	5881	Intersecting Feature:	SHELL RUN												
BMS #:	07402900200441	StructureLength	15 FT Deck Area: 615 SF												
Structure Scope of Work:	PRES														
82775	District 9-0 82775	County: Cambria Galleria Int - Sidman Int -- Highway Restoration S.R.: 219 Sect.: 000 Galleria Int - Sidman Int Galleria Dr (SR 3031) to Palestine Rd (T-316) Length (mi.): 8.59 Adams and Richland Twps Concrete pavement rehabilitation and overlay No. of Bridges Worked on: 0 <i>Concrete pavement rehabilitation and overlay</i>	07/02/2009												

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Anticipated
Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
83966	District 9-0 83966	County: Huntingdon Shirleysburg Bridge D/B -- Bridge Restoration S.R.: 522 Sect.: 10B Shirleysburg Bridge D/B Over Pump Station Rd, Aughwick Crk, and EB RR Shirley Twp Length (mi.): 0.22 New expansion joints and bearings No. of Bridges Worked on: 1 <i>New expansion joints and bearings</i>	10/01/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>18672</td> <td>Intersecting Feature:</td> <td>T396,AUGWK.CRK.,EBTOP RR</td> </tr> <tr> <td>BMS #:</td> <td>31052203201965</td> <td>StructureLength</td> <td>1141 FT Deck Area: 45,184 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	18672	Intersecting Feature:	T396,AUGWK.CRK.,EBTOP RR	BMS #:	31052203201965	StructureLength	1141 FT Deck Area: 45,184 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	18672	Intersecting Feature:	T396,AUGWK.CRK.,EBTOP RR												
BMS #:	31052203201965	StructureLength	1141 FT Deck Area: 45,184 SF												
Structure Scope of Work:	PRES														
83989	District 9-0 83989	County: Blair East Ironville Bridge -- Bridge Restoration S.R.: 1017 Sect.: 01B East Ironville Bridge SR 1017 over Little Juniata River Tyrone Twp Length (mi.): 0.02 Superstructure replacement No. of Bridges Worked on: 1 <i>Superstructure replacement</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5719</td> <td>Intersecting Feature:</td> <td>LITTLE JUNIATA RIVER</td> </tr> <tr> <td>BMS #:</td> <td>07101700702627</td> <td>StructureLength</td> <td>126 FT Deck Area: 2,999 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	5719	Intersecting Feature:	LITTLE JUNIATA RIVER	BMS #:	07101700702627	StructureLength	126 FT Deck Area: 2,999 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	5719	Intersecting Feature:	LITTLE JUNIATA RIVER												
BMS #:	07101700702627	StructureLength	126 FT Deck Area: 2,999 SF												
Structure Scope of Work:	REHAB														
83992	District 9-0 83992	County: Blair L Juniata River Br Rehab -- Bridge Restoration S.R.: 4018 Sect.: 03B L Juniata River Br Rehab SR 4018 over Little Juniata River Antis Twp Length (mi.): 0.02 Superstructure replacement No. of Bridges Worked on: 1 <i>Superstructure replacement</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>5860</td> <td>Intersecting Feature:</td> <td>LITTLE JUNIATA RIVER</td> </tr> <tr> <td>BMS #:</td> <td>07401800400000</td> <td>StructureLength</td> <td>118 FT Deck Area: 3,422 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	5860	Intersecting Feature:	LITTLE JUNIATA RIVER	BMS #:	07401800400000	StructureLength	118 FT Deck Area: 3,422 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	5860	Intersecting Feature:	LITTLE JUNIATA RIVER												
BMS #:	07401800400000	StructureLength	118 FT Deck Area: 3,422 SF												
Structure Scope of Work:	REHAB														
29071	District 11-0 29071	County: Beaver Tuscarawas Road/PA 60 -- Bridge Replacement S.R.: 4028 Sect.: B02 Tuscarawas Road/PA 60 SR 4028 over SR 60 Brighton Township Length (mi.): 0.05 Bridge Preservation No. of Bridges Worked on: 1 <i>Bridge replacement</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>3759</td> <td>Intersecting Feature:</td> <td>SR 0060</td> </tr> <tr> <td>BMS #:</td> <td>04402801300500</td> <td>StructureLength</td> <td>269 FT Deck Area: 12,912 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	3759	Intersecting Feature:	SR 0060	BMS #:	04402801300500	StructureLength	269 FT Deck Area: 12,912 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	3759	Intersecting Feature:	SR 0060												
BMS #:	04402801300500	StructureLength	269 FT Deck Area: 12,912 SF												
Structure Scope of Work:	REPL														
29144	District 11-0 29144	County: Beaver Sebring Road Bridge -- Bridge Preservation - State Funded S.R.: 4035 Sect.: B01 Sebring Road Bridge SR 4035 over SR 60 Brighton Township Length (mi.): 0.04 Bridge Preservation No. of Bridges Worked on: 1 <i>Concrete repairs to substructure, concrete repair to superstructure's concrete diaphragms and beams, concrete repair Type II and/or III to the deck, expansion joint repairs.</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>3776</td> <td>Intersecting Feature:</td> <td>LR 1023-TR 60</td> </tr> <tr> <td>BMS #:</td> <td>04403500400525</td> <td>StructureLength</td> <td>220 FT Deck Area: 16,720 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	3776	Intersecting Feature:	LR 1023-TR 60	BMS #:	04403500400525	StructureLength	220 FT Deck Area: 16,720 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	3776	Intersecting Feature:	LR 1023-TR 60												
BMS #:	04403500400525	StructureLength	220 FT Deck Area: 16,720 SF												
Structure Scope of Work:	REPL														

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Let Date**

ECMS #	MPMS #	Project Description	Anticipated Let Date**												
29410	District 11-0 29410	County: Lawrence Grove St. Bridge -- Bridge Restoration S.R.: 2004 Sect.: L08 Grove St. Br Rehabilitati SR 2004 over Neshannock Creek Length (mi.): 0.15 City of New Castle, Grove Street Br, Lawrence County, Bridge rehabilitation No. of Bridges Worked on: 1 <i>Deck Replacement, steel beam replacement, and rocker bearing replacement along with full paint.</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>22403</td> <td>Intersecting Feature:</td> <td>NESHANNOCK CREEK</td> </tr> <tr> <td>BMS #:</td> <td>37200400100322</td> <td>StructureLength</td> <td>212 FT Deck Area: 12,508 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REHAB</td> </tr> </table>				Structure Id (BRKEY):	22403	Intersecting Feature:	NESHANNOCK CREEK	BMS #:	37200400100322	StructureLength	212 FT Deck Area: 12,508 SF	Structure Scope of Work:	REHAB		
Structure Id (BRKEY):	22403	Intersecting Feature:	NESHANNOCK CREEK												
BMS #:	37200400100322	StructureLength	212 FT Deck Area: 12,508 SF												
Structure Scope of Work:	REHAB														
74919	District 11-0 28457	County: Allegheny SR 65 @ NI Ramps -- Interstate Maintenance Program S.R.: 79 Sect.: A43 I79 NI Ramp J I-79 over Neville Road Length (mi.): 0.21 Neville Township Bridge Rehabilitation No. of Bridges Worked on: 1 <i>Bridge rehabilitation</i>	04/16/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>2780</td> <td>Intersecting Feature:</td> <td>NEVILLE RD (COUNTY)</td> </tr> <tr> <td>BMS #:</td> <td>02801505000000</td> <td>StructureLength</td> <td>606 FT Deck Area: 21,210 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	2780	Intersecting Feature:	NEVILLE RD (COUNTY)	BMS #:	02801505000000	StructureLength	606 FT Deck Area: 21,210 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	2780	Intersecting Feature:	NEVILLE RD (COUNTY)												
BMS #:	02801505000000	StructureLength	606 FT Deck Area: 21,210 SF												
Structure Scope of Work:	PRES														
	74919	-- Interstate Maintenance Program S.R.: 65 Sect.: A38 SR 65 @ NI Ramps SR 65 Neville Island Interchange (9 structures) Length (mi.): 2.08 Glenfield Borough, Allegheny County Pavement reconstruction and crack sealing and bridge restoration. No. of Bridges Worked on: 2 <i>Pavement reconstruction and crack sealing and bridge rehabilitation.</i>													
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>2783</td> <td>Intersecting Feature:</td> <td>LR 1016 RAMP A2</td> </tr> <tr> <td>BMS #:</td> <td>02801702600403</td> <td>StructureLength</td> <td>148 FT Deck Area: 4,292 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	2783	Intersecting Feature:	LR 1016 RAMP A2	BMS #:	02801702600403	StructureLength	148 FT Deck Area: 4,292 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	2783	Intersecting Feature:	LR 1016 RAMP A2												
BMS #:	02801702600403	StructureLength	148 FT Deck Area: 4,292 SF												
Structure Scope of Work:	PRES														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>843</td> <td>Intersecting Feature:</td> <td>GLENFIELD ROAD</td> </tr> <tr> <td>BMS #:</td> <td>02006501401735</td> <td>StructureLength</td> <td>142 FT Deck Area: 10,792 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">PRES</td> </tr> </table>				Structure Id (BRKEY):	843	Intersecting Feature:	GLENFIELD ROAD	BMS #:	02006501401735	StructureLength	142 FT Deck Area: 10,792 SF	Structure Scope of Work:	PRES		
Structure Id (BRKEY):	843	Intersecting Feature:	GLENFIELD ROAD												
BMS #:	02006501401735	StructureLength	142 FT Deck Area: 10,792 SF												
Structure Scope of Work:	PRES														
29825	District 12-0 29825	County: Fayette Trout Run Bridge -- ACT 44 Funds S.R.: 1054 Sect.: H10 Trout Run Bridge SR 1054 over Trout Run Creek Length (mi.): 0.01 Saltlick Township Bridge Replacement No. of Bridges Worked on: 2 <i>Bridge Replacement</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>16822</td> <td>Intersecting Feature:</td> <td>TROUT RUN</td> </tr> <tr> <td>BMS #:</td> <td>26105401500000</td> <td>StructureLength</td> <td>39 FT Deck Area: 975 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	16822	Intersecting Feature:	TROUT RUN	BMS #:	26105401500000	StructureLength	39 FT Deck Area: 975 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	16822	Intersecting Feature:	TROUT RUN												
BMS #:	26105401500000	StructureLength	39 FT Deck Area: 975 SF												
Structure Scope of Work:	REPL														
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>16821</td> <td>Intersecting Feature:</td> <td>BRANCH OF BACK CREEK</td> </tr> <tr> <td>BMS #:</td> <td>26105401100000</td> <td>StructureLength</td> <td>17 FT Deck Area: 442 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	16821	Intersecting Feature:	BRANCH OF BACK CREEK	BMS #:	26105401100000	StructureLength	17 FT Deck Area: 442 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	16821	Intersecting Feature:	BRANCH OF BACK CREEK												
BMS #:	26105401100000	StructureLength	17 FT Deck Area: 442 SF												
Structure Scope of Work:	REPL														

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ECMS #	MPMS #	Project Description	Anticipated Let Date**												
30632	District 12-0 30632	County: Washington Pattersons Mill Br -- Bridge Replacement S.R.: 4029 Sect.: A01 Pattersons Mill Br SR 4029 over Cross Creek Length (mi.): 0.15 Cross Creek Township Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	07/02/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>35182</td> <td>Intersecting Feature:</td> <td>NORTH FORK CROSS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>62402900202956</td> <td>StructureLength</td> <td>92 FT Deck Area: 2,300 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	35182	Intersecting Feature:	NORTH FORK CROSS CREEK	BMS #:	62402900202956	StructureLength	92 FT Deck Area: 2,300 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	35182	Intersecting Feature:	NORTH FORK CROSS CREEK												
BMS #:	62402900202956	StructureLength	92 FT Deck Area: 2,300 SF												
Structure Scope of Work:	REPL														
31761	District 12-0 31761	County: Westmoreland Moon's Bridge -- Bridge Replacement S.R.: 1006 Sect.: D00 Moon's Bridge SR 1006 over Tub Mill Creek Length (mi.): 0.01 Fairfield Twp Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>36370</td> <td>Intersecting Feature:</td> <td>TUBMILL CREEK</td> </tr> <tr> <td>BMS #:</td> <td>64100600700963</td> <td>StructureLength</td> <td>21 FT Deck Area: 393 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	36370	Intersecting Feature:	TUBMILL CREEK	BMS #:	64100600700963	StructureLength	21 FT Deck Area: 393 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	36370	Intersecting Feature:	TUBMILL CREEK												
BMS #:	64100600700963	StructureLength	21 FT Deck Area: 393 SF												
Structure Scope of Work:	REPL														
48139	District 12-0 48139	County: Washington Western Ave Bridge -- Bridge Replacement S.R.: 519 Sect.: M10 Western Ave Bridge SR 519 over Branch Chartiers Creek Length (mi.): 0.01 Houston Borough Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	09/17/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>34710</td> <td>Intersecting Feature:</td> <td>BRANCH OF CHARTIERS RUN</td> </tr> <tr> <td>BMS #:</td> <td>62051903000443</td> <td>StructureLength</td> <td>28 FT Deck Area: 801 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	34710	Intersecting Feature:	BRANCH OF CHARTIERS RUN	BMS #:	62051903000443	StructureLength	28 FT Deck Area: 801 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	34710	Intersecting Feature:	BRANCH OF CHARTIERS RUN												
BMS #:	62051903000443	StructureLength	28 FT Deck Area: 801 SF												
Structure Scope of Work:	REPL														
74179	District 12-0 74179	County: Fayette SR 1039 Ov Dickerson Run -- Bridge Replacement S.R.: 1039 Sect.: C10 SR 1039 Ov Dickerson Run SR 1039 Over Dickerson Run Length (mi.): 0.00 Dunbar Township Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	06/18/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>16776</td> <td>Intersecting Feature:</td> <td>BRANCH OF DICKERSON RUN</td> </tr> <tr> <td>BMS #:</td> <td>26103900501328</td> <td>StructureLength</td> <td>21 FT Deck Area: 584 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	16776	Intersecting Feature:	BRANCH OF DICKERSON RUN	BMS #:	26103900501328	StructureLength	21 FT Deck Area: 584 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	16776	Intersecting Feature:	BRANCH OF DICKERSON RUN												
BMS #:	26103900501328	StructureLength	21 FT Deck Area: 584 SF												
Structure Scope of Work:	REPL														
75993	District 12-0 75993	County: Fayette PA 166 over Middle Run -- Bridge Replacement S.R.: 166 Sect.: N10 PA 166 over Middle Run PA 166 Over Middle Run Length (mi.): 0.01 German Township Bridge Replacement No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	09/17/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>16649</td> <td>Intersecting Feature:</td> <td>MIDDLE RUN</td> </tr> <tr> <td>BMS #:</td> <td>26016602702222</td> <td>StructureLength</td> <td>23 FT Deck Area: 575 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	16649	Intersecting Feature:	MIDDLE RUN	BMS #:	26016602702222	StructureLength	23 FT Deck Area: 575 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	16649	Intersecting Feature:	MIDDLE RUN												
BMS #:	26016602702222	StructureLength	23 FT Deck Area: 575 SF												
Structure Scope of Work:	REPL														

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ECMS #	MPMS #	Project Description	Anticipated Let Date**												
76066	District 12-0 76066	County: Washington SR 1009 Br/McPherson Ck -- Bridge Replacement S.R.: 1009 Sect.: L10 SR 1009 Br/McPherson Ck SR 1009 over McPherson Creek Cecil Township Bridge Replacement Length (mi.): 0.01 No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	09/17/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>34803</td> <td>Intersecting Feature:</td> <td>MCPHERSON CREEK</td> </tr> <tr> <td>BMS #:</td> <td>62100902301061</td> <td>StructureLength</td> <td>28 FT Deck Area: 899 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	34803	Intersecting Feature:	MCPHERSON CREEK	BMS #:	62100902301061	StructureLength	28 FT Deck Area: 899 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	34803	Intersecting Feature:	MCPHERSON CREEK												
BMS #:	62100902301061	StructureLength	28 FT Deck Area: 899 SF												
Structure Scope of Work:	REPL														
76109	District 12-0 76109	County: Westmoreland PA 201 Br over Pollock Rn -- Bridge Replacement S.R.: 201 Sect.: G10 PA 201 Br over Pollock Rn SR 201 over Pollock Run Rostraver Township Bridge Replacement Length (mi.): 0.01 No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	07/02/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>36144</td> <td>Intersecting Feature:</td> <td>POLLOCK RUN</td> </tr> <tr> <td>BMS #:</td> <td>64020101600505</td> <td>StructureLength</td> <td>28 FT Deck Area: 736 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	36144	Intersecting Feature:	POLLOCK RUN	BMS #:	64020101600505	StructureLength	28 FT Deck Area: 736 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	36144	Intersecting Feature:	POLLOCK RUN												
BMS #:	64020101600505	StructureLength	28 FT Deck Area: 736 SF												
Structure Scope of Work:	REPL														
79374	District 12-0 79374	County: Washington PA 844 Chartiers Creek Br -- Bridge Replacement S.R.: 844 Sect.: Q10 PA 844 Chartiers Creek Br PA 844 over Chartiers Creek Canton Township Bridge Replacement Length (mi.): 0.01 No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	09/17/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>34741</td> <td>Intersecting Feature:</td> <td>CHARTIERS CREEK</td> </tr> <tr> <td>BMS #:</td> <td>62084403100000</td> <td>StructureLength</td> <td>67 FT Deck Area: 2,680 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	34741	Intersecting Feature:	CHARTIERS CREEK	BMS #:	62084403100000	StructureLength	67 FT Deck Area: 2,680 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	34741	Intersecting Feature:	CHARTIERS CREEK												
BMS #:	62084403100000	StructureLength	67 FT Deck Area: 2,680 SF												
Structure Scope of Work:	REPL														
81629	District 12-0 81629	County: Fayette Benningtons Spring Run -- ACT 44 Funds S.R.: 2025 Sect.: B10 Benningtons Spring Run SR 2025 over Benningtons Spring Run South Union Township Bridge Replacement Length (mi.): 0.00 No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	09/17/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>16879</td> <td>Intersecting Feature:</td> <td>BENNINGTONS SPRING RUN</td> </tr> <tr> <td>BMS #:</td> <td>26202500300029</td> <td>StructureLength</td> <td>25 FT Deck Area: 700 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	16879	Intersecting Feature:	BENNINGTONS SPRING RUN	BMS #:	26202500300029	StructureLength	25 FT Deck Area: 700 SF	Structure Scope of Work:	REPL		
Structure Id (BRKEY):	16879	Intersecting Feature:	BENNINGTONS SPRING RUN												
BMS #:	26202500300029	StructureLength	25 FT Deck Area: 700 SF												
Structure Scope of Work:	REPL														
81820	District 12-0 81820	County: Washington PA 331 over Brush Run -- ACT 44 Funds S.R.: 331 Sect.: L10 PA 331 over Brush Run PA 331 over Branch of Brush Run Hopewell Township Bridge Replacement Length (mi.): 0.00 No. of Bridges Worked on: 1 <i>Bridge Replacement</i>	09/17/2009												
<table border="1"> <tr> <td>Structure Id (BRKEY):</td> <td>34684</td> <td>Intersecting Feature:</td> <td>BRANCH OF BRUSH RUN</td> </tr> <tr> <td>BMS #:</td> <td>62033102200266</td> <td>StructureLength</td> <td>23 FT Deck Area: 460 SF</td> </tr> <tr> <td>Structure Scope of Work:</td> <td colspan="3">REPL</td> </tr> </table>				Structure Id (BRKEY):	34684	Intersecting Feature:	BRANCH OF BRUSH RUN	BMS #:	62033102200266	StructureLength	23 FT Deck Area: 460 SF	Structure Scope of Work:	REPL		
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The purpose of this report is to provide advance information on potential design-build projects. Actual project delivery method may vary.

** Actual let date may differ as a result of unforeseen issues. This document will be revised monthly.