#### No. 42

#### A SUPPLEMENT

SB 59

To the act of October 11, 1972 (No. 217), entitled "An act providing for the capital budget for the fiscal year 1972-1973," itemizing highway projects to be acquired or constructed by the Department of Transportation, together with their estimated financial costs, and the amount to be financed by debt.

The General Assembly of the Commonwealth of Pennsylvania hereby enacts as follows:

Section 1. Short Title.—This supplement shall be known and may be cited as the "Capital Budget Act for Fiscal Year 1972-1973, Highway Project Itemization Supplement."

Section 2. Itemization and Authorization of Projects.—Additional capital projects in the category of highway projects to be acquired or constructed by the Department of Transportation, its successors or assigns, and to be financed in part by the incurring of debt, are hereby itemized, together with their respective estimated financial costs to be financed by debt as follows:

96 Act No. 42

A. Total Project Authorization ...... \$400,223,000

B. Capital Highway Projects:

	Amount to be Financed by Debt						
		Base Construction	Land	Design			
	Project	Costs	Costs	Costs	Total		
I. Ada	ams County						
(1)	L.R. 231 (A08), T.R. 116: 1 Mile E. of Gettysburg in Straban Twp.: Bridge Replace- ment: Length 0.4 Mile. Map No. 4.		\$6,000	\$22,000	\$168,000		
(2) L.R. 1070, T.R. 30: Gettysburg Bypass from Vicinity of McKnightstown to Vicinity of Guldens: 2 Lane Relocation on 4 Lane Roadway							
	Length 10.1 Mil	es.		1,280,000	1,280,000		

### II. Allegheny County

(1) L.R. 1040 (2), T.R. 8: from Chestnut St. E. to Existing T.R. 8 at Troy Hill Rd. Connection from E. St. Interchange: 4 Lane Divided Relocation: Length 0.5 Mile.

Map No. 103. 1,290,000 281,000 275,000 1,846,000

(2) L.R. 1026 (3C & 3G), T.R. I-876: Crosstown Blvd.

Base Construction Land Design Costs Costs Total Project Costs from the S. Bank of the Allegheny River to I-279: Substructure on River Crossing & N. Bank, All work on S. Bank of River: Length 0.3 Mile. Map No. 117. 3,464,000 1,150,000 4,614,000 (3) L.R. 02270 (A) Liberty Bridge, City of Pittsburgh: Improvements to the Existing Bridge: Length 0.4 Mile. Map No. 201. 2,220,000 352,000 2,552,000 (4) L.R.'s 02302 & 246 Spur: McKnight Rd., from Babcock Blvd. N. to Perrymont Rd.: Reconstruction to Improve Traffic Flow Operation & Increase the Capacity & Safety (Topics). Map No. 209. 1,800,000 500,000 324,000 2,624,000 (5) L.R. 1104 (A),

(5) L.R. 1104 (A), T.R.'s I-76 & I-876: City of Pittsburgh,

Baldwin Rd., in Collier Twp.: 2 Lane Reconstruction to Correct Slide

	Project	Construction Costs	Land Costs	Design Costs	Total
	Crosstown Blvd Connection to the Penn Lincoln Parkwa Multi-level Interchange: Length 1.0 Mile Map No. 284.	y:	700,000	240,000	940,000
(6)	L.R. 764 (15 & 1 T.R. I-76: Penn Lincoln Parkwa Ramp U-15 Spar EB & 1 Span WB of the Brady St. Bridge, Also Ramps R & V of the Brady St. Bridge: Improvements to the Existing Structures: Len 1.3 Miles.	y, ns y			
	Map No. 301.	750,000		120,000	870,000
(7)	L.R. 76 (34), T. 51: Coraopolis Blvd., from Fern St. to Thorne St. in Coraopolis Bo Reconstruct to 34 Feet: Length 1.3 Mile Map No. 12.	re Dro:	150,000	168,000	1,363,000
(8)	L.R. 02028:				

	Amount to be Financed by Debt					
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
	Condition: Length 0.1 Mile.					
	Map No. 343.	80,000	20,000	12,000	112,000	
(9)	L.R. 02246: Noblestown Rd. in McDonald Boro & N. Fayette Twp.: 2 Lane Reconstruction to Correct Slide Condition: Length 1.47 Miles. Map No. 344.	80,000	20,000	12,000	112,000	
(10)	L.R. 02264: Petrie Rd. in Robinson Twp.: 2 Lane Reconstruction to Correct Slide Condition: Leng 0.9 Mile.					
	Map No. 345.	300,000	120,000	48,000	468,000	
(11)	L.R. 02267: Loweries Run- Rochester Rd., in Franklin Park Bo 2 Lane Recon- struction to Correct Slide Condition: Leng 0.2 Mile.	n oro:				
	Map No. 346.	300,000	120,000	48,000	468,000	
(12)	L.R.'s 02273 (A01 & 02108: Bakers					

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	town & Valencia Rd., in Richland Twp.: 2 Lane Bridge & Approaches-Ove the B & O Rail- road. P.U.C. No. 18582: Length 0 Mile. Map No. 347.	er .4	93,000	182,000	1,412,000
(13)	L.R. 652 (25): Allegheny Ave. Bridge in the City of Pitts- burgh: 4 Lane Bridge & Approaches-Ove the Penn Centra Railroad. P.U.C. No. 118: Length 0.1 Mile.	1			
(14)	Map No. 349.  L.R. 02280: Wildwood Rd., in Hampton Twp 2 Lane Bridge & Approaches- Over the B & O Railroad & Willow Creek. P.U.C. No. 18586: Length 0.4 Mile.		148,000	240,000	1,888,000
(15)	Map No. 350.  L.R.'s 228, 02260, 02248, 02260: in the City of Pitts-	750,000	100,000	120,000	970,000

			o be Financed	by Debt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	burgh: Reconstruction to Improve Traffic Flow Operation & Increase the Capacity & Safety. Map No. 353.	209,000		45,000	254,000
(16)	L.R.'s 70, 72, 246, 652, 805, 807, 02126, 02211, 02271, 02272, 02328, 02331, 02332, 76, 108, 247, 257, 330, 376, 736, Ext., 806, 4625 Appl., 02003, 02038, 02057, 02101, 02235, 02236, 02254, 02254, 02254, 02255, 02256, 02288, 02292, 02294, 02295, 02317, 02347, 02355, 120, 187, 228, 395, 392, 392 Spur, 395, 741, 742, 743, 02103, 02105, 02176, 02236, 02247, 02287, 02309, 02310, 02333, 02357: Sharpsburgh Boro, Aspinwall Boro, O'Hara Twp., Hamar				

Base

Construction Costs Land Costs Design Costs

Total

Project

Twp., Harrison Twp., Shaler

Twp., Richland

Twp., Hampton

Twp., Ross Twp.,

McCandless Twp.,

Emsworth Boro,

Leetsdale Boro,

Millvale Boro,

Bellevue Boro,

Marshall Twp.,

Pine Twp., Kennedy

Twp., Bridgeville

Boro, Mt. Lebanon

Twp., City of

Pittsburgh, Bethel

Park Boro, Castle

Shannon Boro, Robin-

son Twp., Crafton

Boro, Brentwood Boro, Whitehall Boro, Pleas-

ant Hills Boro, West

Mifflin Boro, Upper

St. Clair Twp., Moon

Twp., Carnegie Boro,

Snowdew Twp., Crescent

Twp., Dravosburg Boro,

Dormont Boro, Wilkinsburg

Boro, Churchill Boro, Monroeville Boro, Penn

Hills Twp., McKeesport,

Turtle Creek Boro,

N. Braddock Boro,

Braddock Boro, Oakmont,

White Oak Boro, Glassport,

Port Vue Boro: Recon-

struction to Improve

**Traffic Flow Operation** 

& Increase the

Capacity & Safety.

Map No. 352. 1,019,000

100,000

185,000

1,304,000

		Base	Land	Dociem	
	Project	Construction Costs	Land Costs	Design Costs	Total
(17)	L.R. 736, Spur 2: City of Clair- ton & Glassport Boro's, Clairton Glassport Bridg Improvements t Existing Bridge Length 0.5 Mile Map No. 295.	e: o the :		172,000	172,000
(18)	L.R. 02236: Hulton Bridge, over the Allegheny River at the Oakmont Boro Line: Imp ments to the Ex Bridge: Length Mile. Map No. 311.	rove- isting		124,000	904,000
(19)	L.R.'s 763, 764, 765 & 766, T.R.'s I-279 & 376: Per Lincoln Parkwa from Rosslyn Farms to Churc Boro: Safety Resurfacing: Let 15.0 Miles. Map No. 339.	nn y: hill ength		224,000	1,124,000
(20)	L.R. 1057 (B06 Airport Parkway Bridge over Mor Run, Montour F Cliff Mine-Beav Grade Rd. at the Montour Run In change in Moon Rehabilitation o	y: ntour i.R. & er e tter- Twp.:			

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Existing Structu Including a Nev Length 0.1 Mile	v Deck:		05 000	<b>207.000</b>
	Map. No. 293.	590,000		95,000	685,000
(21)	L.R. 76, Sec. 39 Coraopolis Blvd from Herbst Rd in Kennedy Twp to State St. in the Boro of Cor opolis: Approx. S.L.D. Sta. 386 t Sta. 517: 2.5 Mil Widen to 48 ft. with Partial Rela	a., o. a. o es: ocation.	1,115,000	204,000	3,869,000
(22)	L.R. 395, Rodi F	Rd.			
	and L.R. 228, Penn Hills	1,000,000	1,750,000	250,000	3,000,000
(23)	L.R. 02213 (A00 Old Frankstown from West of the Turnpike to T.R 2 and 4 Lane Wing & Reconstructured Length 2.9 Mile Map No. 179.	Rd: e . 286: iden- ction:	283,000	160,000	443,000
(24)	L.R. 02143 & 02 T.R. 286: Part in Westmoreland C Golden Mile Hig From the Willia Highway to T.R 4 Lane Reconstr Plus Standby La Length 5.0 Mile	o Co., ghway. m Penn . 380: ruction unes:			
	Map No. 370.		258,000	417,000	675,000

		Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
III. A	rmstrong County					
(1)	L.R. 378 (A10), 128: Ford City Bridge, over the Allegheny River S.W. of Ford Cit Improvements to the Existing Bridge: Length 0.2 Mile.	, y:				
	Map. No. 120.	262,000		42,000	304,000	
(2)	L.R.'s 71 & 03138 Spur E., T.R. 422: W. of Kittanning, in East Franklin Twp., Access to Armstrong Co. Memorial Hospital & Indus Park: Construct Interchange Construction by the Armstrong Co. Redevelopment Authority. Map No. 127.	strial a-			650,000	
(3)	L.R. 66, T.R.'s 28 & 66: Between Goheenville & Ditant, at Hog Back Hill: Rehabilitation of the Bridg over the Pittsbur & Shawmut Rails P.U.C. Complain No. 18923: Length 0.1 Mile.	ris- k ge rgh road nt	2,000	40,000	292,000	

			to be Financed h	y Debt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(4)	Between Gilpin T Armstrong Co., an Allegheny Twp., Westmoreland Co Construction of Bridge over Kiskiminetas Riv	nd o.:		100,000	100,000
IV. Be	eaver County				
(1)	L.R. 04017(A), T.R. 351: Koppel- Ellwood City Bridge: Improve- ments to the Existing Structure: Length 0.1 Mile. Map No. 257.			24,000	191,000
(2)	L.R. 04072: Cour Club Rd., in Cent Twp.: 2 Lane Reconstruction to Correct Slide Condition: Lengt 1.23 Miles. Map No. 348.	rer )	30,000	32,000	262,000
(3)	L.R.'s 04012, 04099, 04057: Summit Cut Bridge, in Big Beaver Boro: 2 Lane Bridge & Approaches-Over the Penn Central Railroad, P.U.C. No. 19018: Lengt 0.1 Mile.	·	30,000	52,000	202,000
	Map No. 351.	468,000	8,000	74,000	550,000

Design

Costs

Total

### Amount to be Financed by Debt

Base		
Construction	$\mathbf{Land}$	
Costs	Costs	

C Project Costs (4) L.R.'s 204, 254 Appl., 204, 445, 76, 77, 77 Spur, 78, 115, 204, 204 Spur E, 243, 278, 482, 532, 640, 641, Old 641, 992, Appl. 124, Appl. 125, Appl. 162, Appl. 294, Appl. 892, Appl. 4846, 04006, 04007, 04010, 04011, 04015, 04017, 04019, 04023, 04028, 04061, 04081, 04103, 04104, 04117, 14120, 04122, 04123, 04126, 04130: Bridgewater Boro, Monaca Boro, Aliquippa Boro, Center Twp., Rochester Boro, Beaver Boro, Rochester Twp., City of Beaver Falls, Big Beaver Boro, Potter Twp., Fallston Boro. Patterson Boro, Industry Boro, Midland Twp., Borough Twp., Brighton Twp., New Brighton Boro, Daugherty Twp., Franklin Twp., Freedom Boro, New Sewickley Twp., Chippewa Twp., Ambridge Boro,

Harmony Twp.,

456,000

Amount to be Financed by Debt

Base Land Construction Design Project Costs Costs Costs Total Boden Boro, East Rochester Boro, Ambridge Boro, East Valley Boro, Ellwood City Boro, South Heights Boro, Hopewell Twp., Bridgewater Boro, West Mayfield Boro, Koppel Boro, North Sewickley Twp., Pulaski Twp.: Reconstruction to Improve Traffic Flow Operation & Increase the Capacity & Safety. 324,000 Map No. 371. 50,000 59,000 433,000 (5) L.R. 641 (A27), T.R. 65: Freedom Bypass, Constitution Way to 16th St.: 4 Lane Divided Relocation: Length 1.4 Miles. Map No. 243. 6,500,000 6,500,000 (6) L.R. 1119 (2), T.R. 18: Beaver Falls-New Brighton Bypass: 4 Lane Bridge over the Beaver River:

(7) L.R. 76, T.R.'s 18 & 51: Rochester-Monaca Bridge over the Ohio River:

Length 0.3 Mile. Map No. 310.

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Improvements to Existing Bridge: Length 0.4 Mile. Map No. 296.	the		19,000	19,000
(8)	L.R.'s 115 (11A) 76 (22A), T.R.'s 18 & 51: Brodhea Rd., from the Mo Shippingport Int change on the Be Valley Expy. to Monaca Boro: Eslishment of Limit Access: Length 0.6 Mile.	d naca- er- aver stab-			
	Map No. 373.		352,000		352,000
(9)	L.R. 243 (13), T 68: In Glasgow B Improvements to Existing Structur Length 0.1 Mile.	oro: the e:		24,000	174,000
(10)	L.R. 243 Par., T.R. 68: Between Glasgow and Ohioville Boros: 2 Lane Bridge ov the Little Beaver Length 0.3 Mile.	er		80,000	80,000
V. Bee	dford County				
	L.R. 05066 (A): Dunkard Hollow W. of Pleasant- ville: Bridge Replacement: Length 0.2 Mile. Map No. 8.	90,000	12,000	14,000	116 000
	тар то. о.	00,000	12,000	14,000	116,000

	Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total		
(2)	L.R. 05120 (A) Bethel Hollow, W. of New Paris: Bridge Replacement: Length 0.2 Mile Map No. 11.		19,000	16,000	135,000		
(3)	L.R. 1061 (7), T.R. 220: Appalachian Thruway, from the Maryland State Line to Near T-401: 2 Lane Re- location-4 Lane R/W: Length 6.0 Miles. Map No. 108.		190,000	132,000	322,000		
(4)	L.R. 1061 (5), T.R. 220: Appalachian Thruway, from 05067 to the Blair County Line: 4 Lane Divided Relocati Length 6.4 Miles Map No. 109.		120,000	628,000	748,000		
(5)	L.R. 1061 (8), T 220: Appalachian Thruway, from Near T-401 to L.R. 05006 (N. o Centerville): 2 Lane Relocation- 4 Lane R/W: Length 21 Miles. Map No. 110.	n f	86,000	149,000	235,000		

Project L.R. 1061 (9), 7 220: Appalachia Thruway, from L.R. 05006 to L.R. 05017 (N. 0 Centerville): 2 Lane Relocation 4 Lane R/W: Lo	of	Land Costs	Design Costs	Total
220: Appalachia Thruway, from L.R. 05006 to L.R. 05017 (N. 0 Centerville): 2 Lane Relocatior	of			
2.9 Miles. Map. No. 111.	ength	92,000	61,000	153,000
L.R. 1061 (10), 220: Appalachia Thruway, from L.R. 05017 to N T-387: 2 Lane Relocation-4 La	an ear ne	95,000	111,000	206,000
220: Appalachia Thruway, from Cessna to L.R. 05067: 4 Lane Divided Reloca Length 4.5 Mile	in tion:	8£ 000	624 000	710 000
rks County L.R. 1075 (A01 T.R. 222: W. of Mohnton to S. o T.R. 422 Near Wyomissing, Including Conn to Warren St.: 4 Lane Divided R location: Lengtl 2.8 Miles.	f ection e-			719,000
	2.9 Miles. Map. No. 111. L.R. 1061 (10), 220: Appalachia Thruway, from L.R. 05017 to No. T-387: 2 Lane Relocation-4 La R/W: Length 5. Miles. Map No. 112. L.R. 1016 (4), 7 220: Appalachia Thruway, from Cessna to L.R. 05067: 4 Lane Divided Relocat Length 4.5 Mile Map No. 113. rks County L.R. 1075 (A01 T.R. 222: W. of Mohnton to S. o T.R. 422 Near Wyomissing, Including Conn to Warren St.: 4 Lane Divided R location: Length 2.8 Miles.	2.9 Miles. Map. No. 111.  L.R. 1061 (10), T.R. 220: Appalachian Thruway, from L.R. 05017 to Near T-387: 2 Lane Relocation-4 Lane R/W: Length 5.3 Miles. Map No. 112.  L.R. 1016 (4), T.R. 220: Appalachian Thruway, from Cessna to L.R. 05067: 4 Lane Divided Relocation: Length 4.5 Miles. Map No. 113.  rks County L.R. 1075 (A01), T.R. 222: W. of Mohnton to S. of T.R. 422 Near Wyomissing, Including Connection to Warren St.: 4 Lane Divided Re- location: Length 2.8 Miles.	2.9 Miles. Map. No. 111.  2.9,000  L.R. 1061 (10), T.R. 220: Appalachian Thruway, from L.R. 05017 to Near T-387: 2 Lane Relocation-4 Lane R/W: Length 5.3 Miles. Map No. 112.  2.0: Appalachian Thruway, from Cessna to L.R. 220: Appalachian Thruway, from Cessna to L.R. 25067: 4 Lane Divided Relocation: Length 4.5 Miles. Map No. 113.  25,000  26,000  27, 22: W. of Mohnton to S. of T.R. 222: W. of Mohnton to S. of T.R. 422 Near Wyomissing, Including Connection to Warren St.: 4 Lane Divided Re- location: Length	2.9 Miles. Map. No. 111. 92,000 61,000  L.R. 1061 (10), T.R. 220: Appalachian Thruway, from L.R. 05017 to Near T-387: 2 Lane Relocation-4 Lane R/W: Length 5.3 Miles. Map No. 112. 95,000 111,000  L.R. 1016 (4), T.R. 220: Appalachian Thruway, from Cessna to L.R. 05067: 4 Lane Divided Relocation: Length 4.5 Miles. Map No. 113. 85,000 634,000  rks County L.R. 1075 (A01), T.R. 222: W. of Mohnton to S. of T.R. 422 Near Wyomissing, Including Connection to Warren St.: 4 Lane Divided Re- location: Length 2.8 Miles.

	<b>.</b>	Base Construction	_	Design	
(0)	Project	Costs	Costs	Costs	Total
(2)	Reading S. Bridg Upland Ave. to I aman St.: 4 Land Bridge over the Schuyłkill River together with Approaches. Length 1.3 Miles Map No. 213.	Sing-		1,168,000	1,168,000
VII. B	lair County				
(1)	L.R. 1101 (H01) 22: Blair Co. Line to Muleshoo Station: 4 Lane Divided Relocate Length 2.7 Miles Map No. 30.	e ion:	92,000	565,000	657,000
(2)	L.R. 1101 (K02) 22: Muleshoe Stato T-406, W. of Hollidaysburg: 4 Lane Divided Re Length 3.1 Miles	ntion			
	Map No. 31.		82,000	576,000	658,000
(3)	L.R. 1061 (B03) 220: Appalachian Thruway, from 0 to L.R. 884 (S. o Duncansville): 4 Lane Divided Re location: Length 4.3 Miles. Map No. 101.	n 7006 f l	529,000	706,000	1,235,000
( 4 )	•	<b></b>	529,000	100,000	1,200,000
(4)	L.R. 1061 (G08) 220: Appalachian Thruway, from N of L.R. 07053 to	n			

	Project		to be Financed	by Debt	
		Base Construction Costs	Land Costs	Design Costs	Total
	N. of T-482 (E. of Pinecroft), Altoona Bypass: 4 Lane Divided Relocation: Length 4.0 Mile Map No. 102.		649,000	168,000	817,000
(5)	L.R. 1061 (G09 220: Appalachia Thruway, from (E. of Pinecroft to the Vicinity of L.R. 07063 (N.E. Bellwood): 4 La Divided Relocat Length 3.4 Mile Map No. 103.	n T-482 ) of E. of ane ion:	354,000	157,000	511,000
(6)	L.R. 1061 (G 10 220: Appalachia Thruway, from a Vicinity of L.R. 07063 (N.E. of Bellwood) to T- (S. of Graziervil 4 Lane Divided Relocation: Length 2.0 Mile Map No. 104.	in the 511 le):	120,000	68,000	188,000
(7)	L.R. 1101 (P06) 22: from L.R. 070 to Near L.R. 070 Vicinity of Fran town: 4 Lane Di Relocation: Len 2.4 Miles. Map No. 105.	105 011, ks- ivided	65,000	687,000	3,402,000
(8)	L.R. 07076 (A) Seventeenth St.	:			

Relocation:

Length 2.9 Miles. Map No. 115.

					·
			to be Financed l	y Debt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Connection, Valley View Ave. N.W. to Fourth Ave., in Altoona: 4 Lane Divided Relocation: Length 0.7 Mile. Map No. 106.		2,183,000	137,000	2,320,000
(9)	L.R. 47 (06S), T 220: in the Boro of Newry and Freedom Twp.: 2 Lane Recon- struction to Remove Hazardo Curve: Length 0.1 Mile. Map No. 107.		37,000	14,000	136,000
(10)	L.R. 1061 (H14) T.R. 220: Appalachian Thruway from L.R. 524 (Tyrone Bypass) to the Centre Co. Line: 4 Lane Divided Relocation: Length 2.0 Miles Map No. 114.	·,	60,000	166,000	226,000
(11)	1061 (B01), T.R. 220: Appalachian Thruway from the Bedford Co. Line to L.R. 07002 Ext.: 4 Lane Divided	ĺ			

60,000

389,000

449,000

	Amount to	be	Financed	by	Debt
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		o be Financed l	y Debt	
Project	Base Construction Costs	Land Costs	Design Costs	Total
(12) L.R. 1061 (BO T.R. 220: App lachian Thruw from Claysbur to McKee (L. 07002 Ext. to L.R. 07006): 4 Lane Divided Relocation: Length 4.7 M Map No. 116.	02), a- vay, cg R.	97,000	706,000	803,000
(13) L.R. 1101 (QC T.R. 22: Greet town to Flowi Spring, Near L.R. 07011 to T-576: 4 Lane Divided Relo- cation: Length 6.1 Miles.	ng			
Map No. 117  (14) L.R. 1101 (ROT.R. 22: from Flowing Sprint to the Huntingdon Co. Line: 4 Lane Divided Relocation: Lengt: 5.0 Miles.	08), ags	382,000	878,000	1,260,000
Map No. 118.  (15) 8th St. Bridge Juniata, Logar Engineering &	n Twp.,	277,000	600,000	877,000
Study. The Departme Transportation begin the stud diately on the ability of fund	n shall ly imme- avail-		75,000	75,000

	_	be I manced by	Debt	
Project		Land Costs	Design Costs	Total
Bradford County				
•	; 100,000	18,000	26,000	144,000
Athens-Sayre Byp correction of a slide condition along the eastside of the roadway no of Greens Landing Length 0.2 Mile.	ass: orth g:		52,000	372,000
ucks County				
	200,000	40,000	52,000	292,000
L.R.'s 09106 (A03 & 09106 Spur E: Lawn Ave., Boro of Sellers- ville: Recon- struct to 28 Ft. Length 0.3 Mile. Map No. 120.	600,000	50,000	96,000	746,000
	Project Bradford County L.R. 08009 (A00) Vicinity of New Era, in Terry Twp.: Bridge Replacement & Approaches: Length 0.7 Mile. Map No. 13.  L.R. 1097, T.R. 22 Athens-Sayre Byp correction of a slide condition along the eastside of the roadway no of Greens Landing Length 0.2 Mile. Map No. 315.  acks County L.R. 362 (A00): Neshaminy Creek Bridge, Wrights- town & North- ampton Twps.: Bridge Improve- ment: Length 0.1 Mile. Map No. 15.  L.R.'s 09106 (A03 & 09106 Spur E: Lawn Ave., Boro of Sellers- ville: Recon- struct to 28 Ft. Length 0.3 Mile.	Base Construction Costs  Bradford County  L.R. 08009 (A00); Vicinity of New Era, in Terry Twp.: Bridge Replacement & Approaches: Length 0.7 Mile. Map No. 13. 100,000  L.R. 1097, T.R. 220: Athens-Sayre Bypass: correction of a slide condition along the eastside of the roadway north of Greens Landing: Length 0.2 Mile. Map No. 315. 320,000  acks County  L.R. 362 (A00): Neshaminy Creek Bridge, Wrights- town & North- ampton Twps.: Bridge Improve- ment: Length 0.1 Mile. Map No. 15. 200,000  L.R.'s 09106 (A03) & 09106 Spur E: Lawn Ave., Boro of Sellers- ville: Recon- struct to 28 Ft. Length 0.3 Mile.	Base Construction Costs  Bradford County  L.R. 08009 (A00); Vicinity of New Era, in Terry Twp.: Bridge Replacement & Approaches: Length 0.7 Mile. Map No. 13. 100,000 18,000  L.R. 1097, T.R. 220: Athens-Sayre Bypass: correction of a slide condition along the eastside of the roadway north of Greens Landing: Length 0.2 Mile. Map No. 315. 320,000  acks County  L.R. 362 (A00): Neshaminy Creek Bridge, Wrightstown & Northampton Twps.: Bridge Improvement: Length 0.1 Mile. Map No. 15. 200,000 40,000  L.R.'s 09106 (A03) & 09106 Spur E: Lawn Ave., Boro of Sellersville: Reconstruct to 28 Ft. Length 0.3 Mile.	Project Costs Costs Design Costs  Bradford County  L.R. 08009 (A00); Vicinity of New Era, in Terry Twp.: Bridge Replacement & Approaches: Length 0.7 Mile. Map No. 13. 100,000 18,000 26,000  L.R. 1097, T.R. 220: Athens-Sayre Bypass: correction of a slide condition along the eastside of the roadway north of Greens Landing: Length 0.2 Mile. Map No. 315. 320,000 52,000  acks County  L.R. 362 (A00): Neshaminy Creek Bridge, Wrightstown & Northampton Twps.: Bridge Improvement: Length 0.1 Mile. Map No. 15. 200,000 40,000 52,000  L.R.'s 09106 (A03) & 09106 Spur E: Lawn Ave., Boro of Sellersville: Reconstruct to 28 Ft. Length 0.3 Mile.

42,000

Amount to	o be Financeo	l by Debt
Base		•
Construction	Land	Design

Costs Project Costs Costs Total (3) L.R. 281 Par., T.R. 1: from the Pa. Turnpike to I-95: Construction & Erection of Traffic Signs, Markers, Median Curbs & Barriers: Length 6.2 Miles. Map No. 626. 238,000 62,000 300,000 (4) L.R. Appl. 104 (A05): S.Main St. in Yardley Boro P.U.C. Complaint: Replace Reading Railroad Overpass: Length 0.1 Mile. Map No. 636. 350,000 10,000 56,000 416,000 (5) L.R. 1000, T.R. I-95: Part in Philadelphia Co., from Castor Ave. to the Scudders Falls Bridge: Landscaping: Length 19.7 Miles. Map Nos.

(6) L.R. 09118 (A01):
Blooming Glen Rd.,
Northeast of Perkiomen,
Moods Covered Bridge
over Perkiomen Creek:
Improvements to the

32,000

699 & 700.

4 Lane Reconstruction:

Amount to	be Financed	by Debt
Amount to	be Financed	by Debt

		Base	to be rinanced i	ју Бевт	
	Project	Construction Costs	Land Costs	Design Costs	Total
	Existing Bridge: Length 0.1 Mile Map No. 611.			20,000	140,000
X. Bu	tler County				
XI. C	ambria County				
(1)	L.R. 1101 (F09) T.R. 22: L.R. 854 to Munster: 4 Lane Divided Relocation: Length 2.4 Mile Map No. 45.		160,000	567,000	727,000
(2)	L.R. 1101 (F10) T.R. 22: Munste to Near T.R. 53 (S. of Cressor 4 Lane Divided Relocation: Length 3.3 Mile Map No. 46.	n):	349,000	448,000	797,000
(3)	L.R. 1101 (G11) T.R. 22: from Near T.R. 53 (S. of Cresson) to the Blair Co. Line: 4 Lane Divided Relocation: Length 3.4 Mile Map No. 47.		240,000	821,000	1,061,000
(4)	L.R. 11009 (A08 Bedford Ave., Geistown, T.R. 756 to T.R. 219:	3):			

	Amount	to	be	Financed	by	Debt
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		Amount Base	to be Financed b	y Debt	
	Project	Construction Costs	Land Costs	Design Costs	Total
	Length 1.4 Mile Map No. 49.	es.		104,000	104,000
(5)	L.R. 11011 Spur F (A09), T.R. 27 Southmont Boro E. of Westmont: Add Climbing Lane: Length 0.9 Mile. Map No. 51.		27,000	23,000	190,000
(6)	L.R. 11110 (A): Barnesboro to Spangler: Bridge Improve- ment & Approach Length 0.2 Mile. Map No. 56.	nes	43,000	16,000	159,000
(7)	L.R. 1101 (5), T.R. 22: Vicinity of the Ebensburg Airport, T-400 to L.R. 11025: Interchange Lighting: Length 0.6 Mile. Map No. 119.	7	28,000	18,000	121,000
(8)	L.R. 1101 (6), T.R. 22: L.R. 11025 to L.R. 853, Vicinity of Ebensburg: Conversion to Limited Access: Length 1.1 Miles Map No. 120.	s.	584,000	11,000	595,000
(9)	L.R. 1101 (7), T.R. 22: Ebensbu	ırg			

		Base	to be Financea	•	
	Project	Construction Costs	Land Costs	Design Costs	Total
	Bypass, L.R. 856 to L.R. 11026: Convert to Limited Access: Length 0.8 Mile Map No. 121.		284,000	8,000	292,000
(10)	L.R. 1101 (8), T.R. 22: Ebensb Bypass, L.R. 110 to L.R. 854: Conversion to Limited Access: Length 1.0 Mile Map No. 122.	026	86,000	10,000	96,000
(11)	L.R. 1022, T.R. 219: from T.R. 22 W. of Ebensburg N. to & Including a Connection to T.R. 422: 4 Land Divided Relocat Length 2.6 Miles Map No. 128.	tion: s.	575,000	828,000	4,903,000
(12)	L.R. 1022, T.R. 219: T.R. 422 to Hastings, T.R. 422 to L.R. 11049: 4 Lane Divided Relocat Length 13.0 Mil Map No. 128.			601,000	601,000
(13)	L.R. 1022, T.R. 219: Part in Clearfield Co., Hastings to the Indiana Co. Line,			552,000	201,000

	Amount to be Financed by Debt					
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
	L.R. 11049 to W. of Existing T.R. 219: 4 Lane Divided Relocat Length 6.6 Miles Map No. 129.	ion:		372,000	372,000	
(14)	L.R. 52 (22); in Upper Yoder Tw & Ferndale Boro Construction of Rock Fall Fence & Benching together with Misc. Constructi Items. Length 0.3 Mile. Map No. 130.	): :		32,000	232,000	
XII. C	Cameron County					
	L.R. 12003 (01S W. of Lockwood Clear Creek in Rich Valley: Bridge Replace- ment: Length 0.1 Mile. Map No. 3.		21,000	78,000	587,000	
XIII.	Carbon County					
(1)	L.R. 1093 (A01) 209: Lehighton Bypass, from the Intersection of T.R. 209 & T.R. 2 to the Intersection of T.R. 209 & Tw Rd. 385: 4 Lane Divided Relocate Length 1.0 Mile.	.48 on p.				
	Map No. 53.			483,000	483,000	

Amount to	be	Financed	by	Debt
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		Base	o be Financed b	y Debt	
	Project	Construction Costs	Land Costs	Design Costs	Total
XIV.	Centre County				
(1)	L.R. 14015 (018) Buffalo Run at Waddle, Near the Intersection with T.R. 550: Bridge Replace- ment: Length 0.1 Mile. Map No. 19.	89,000	16,000	14,000	119,000
(2)	L.R. 1009, T.R. I-80: Expansion of the Parking Areas of both the Eastbound & Westbound Roadside Rests in the Vicinity of Snow Shoe: Map No. 135.	49,000		17,000	66,000
XV. C	Chester County				
(1)	L.R.'s 15029 & 13 T.R.'s 896 & 1: Baltimore Pike- Newark Rd. Inte section. (Old T.F. 1 & T.R. 896): Reconstruction to Eliminate Hazard Conditions: Length 0.1 Mile. Map No. 639.	r- R. o dous	35,000	22,000	192,000
(2)	L.R. 328 (5): Downingtown Boro, Wallace Ave. from L.R. 142 to Penn Ave. U.R.			*	

		Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
	Project: Widen & Resurface to 48 Ft.: Length 0.2 Mile. Map No. 165.	300,000	57,000	56,000	413,000	
(3)	L.R. 15165 (A01 Penngreen Rd., New Garden Twp.: Bridge over the E. Branch of White Clay Creek: Length 0.1 Mile. Map No. 614.		20,000	72,000	542,000	
(4)	L.R. 15113 (10S Newtown Rd., in Easttown Twp.: 2 Lane Recon- struction from Beaumont Rd. to near Tenby Rd. and the Con- struction of Storn Drainage from Beaumont Rd. S. to Mill Brook Rd Length 0.5 Mile. Map No. 208.	n m	15,000	22,000	177,000	
(5)	L.R. 135 (10S), T.R. 202: Part in Delaware Co., in Thornbury an Westtown Twps Construct Jug Handles, Median Barrier & Standb Lanes: Length 5.6 Miles.	d .: 1				
	Map No. 147.	920,000	275,000	148,000	1,343,000	

	Amount to be Financed by Debt					
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
(6)	L.R. 1004 (B03 and B04) T.R. 30: Exton Bypass, from th Coatesville-Do town Bypass to Relocated: 4 L Divided Relocated: Length 5.1 Mil	ne wning- T.R. 202 ane ation:				
	STC Map No.			960,000	960,000	
(7)	L.R. 15038 (A. L.R. 15042; L.R. A245: Union & Center Sts., Kennett Square Boro: Reconstration & Widenin Length 0.9 Mil Map No. 183.	R. e ruc- g:		94,000	679,000	
XVI.	Clarion County					
(1)	L.R. 16059 (AC Cooksburg to Vowinckel, Ne T.R. 36 to T.R. Farmington Tv Cook Forest St Park: 2 Lane Widening & Re	ar 66, vp., ate sur-				

88,000

130,000

531,000

(2) L.R. 16097 (A01): Between L.R. 16005 & T-466, E. of Rimersburg, Wildcat to Squirrel Hill: 5 Bridges

facing: Length 5.7

Map No. 70.

Miles.

			_		
	Amount to be Financed by Debt Base				
	Project	Construction Costs	Land Costs	Design Costs	Total
	Replacements together with Approaches: Length 0.6 Mile. Map No. 71.	260,000	11,000	42,000	313,000
(3)	L.R. 16026, T.R. 58: Callensburg Bridge over the Clarion River: Superstructure for a new 2 Lane Bridge: Length 0.1 Mile.	350,000	4,000	56,000	410,000
XVII.	Clearfield County	,			
(1)	L.R. 17004 (01S) N.W. of Irvona, at the Jordan- Chester Twp. Line: Bridge Replacement: Length 0.1 Mile. Map No. 35.	175,000	5,000	28,000	208,000
(2)	L.R. 17013 (01S) in the Village of Clear Run, N. of DuBois: Bridge Replacement: Length 0.1 Mile. Map No. 36.	90,000	15,000	14,000	119,000
(3)	L.R. 17121 (01S): in the Village of Woodland, Bridge over Roaring Run: Bridge Replaceme Length 0.1 Mile.	<b>;</b>			
	Map No. 48.	120,000	40,000	21,000	181,000

	Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total		
(4)	L.R. 1022, T.R. 2 from Troutville DuBois T.R. 410 to I-80: 4 Lane Divided Relo- cation: Length 10.5 Miles. Map No. 138.	to		590,000	590,000		
(5)	L.R. 1106 (A01 T.R. 879: Clear- field N-S Bypass from Hyde to T. 322 East of the Clearfield Boro Line: 2 Lane Relocation toge with Climbing Lanes: Length 2.1 Miles. Map No. 34.	R.	770,000	880,000	7,150,000		
XVIII	. Clinton Count	•	770,000	000,000	7,150,000		
	L.R. 1009, T.R. Eastbound, 11 M E. of T.R. 26: Westbound, 1.5 Miles W. of T.R 64: Completion Rest Areas: Len 0.1 Mile. Map No. 52.	files.  of gth  42,000		14,000	56,000		
(2)	L.R. 1063, T.R. from I-80 to Cec Springs: Construct 2 Additional Late & an Interchang at L.R. 18030: Length 3.0 Mile Map No. 137.	lar uct nes e	30,000	65,000	95,000		

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(3)	L.R. 58 (A11), T 220: City of Lock Haven, Bell fonte & Main Sts., from E. Park St. t Vesper St.: Re- construct Inter- sections: Length 0.3 Mile. Map No. 49.	e-	10,000	16,000	126,000
(4)	L.R. 359, T.R. 664 near the Village of Lockport, in the Vicinity of Lock Haven: 2 Lane Reconstruction: Length 0.3 Mile.	<b>1</b> : f	30,000	22,000	195,000
XIX.	Columbia County				
	L.R. 16 (A15), T 339 & 487: Stillwa Boro, Bridge over Fishing Cree Improvements to the Existing Structure: Length 0.1 Mile.	ater k:			
(2)	Map No. 5.  L.R. 184 (E502), T.R. 93: Part in Luzerne Co. Berwick-Nesco- peck Bridge over the Susquehanna River: 2 Lane Bridge & Approaches: Length 0.6 Mile.	130,000	3,000	20,000	153,000
		2,025,000	265,000	408,000	2,698,000

Projec		Base Construction Costs	Land Costs	Design Costs	Total
XX. Crawfo	_				
Bridg Cree N. of E. of Sprir Twp Impr Leng	20078 (A); ge over Mudo k, 1 Mile T.R. 408, Cambridge gs, Rockdale : Bridge ovement: gth 0.4 Mile. No. 31.		1,000	20,000	149,000
Vicir ville, Twp. Impr Leng	20097 (A01) aity of Tyron- in Steuben : Bridge ovement: th 0.2 Mile. No. 36.		4,000	58,000	245,000
XXI. Cumb	erland Coun	ty			
416 ( & 242 Rd. 6 (S. o town Mt. A (Tw Inclu T.R. chan to Li & Co Leng	f Shepards.) to S. of Allen Drive p. Rd. 698), ides 114 Interge: Convert mited Access struct Intergth 1.9 Miles.	change:	850,000	368,000	3,518,000
(9) T R	° 30-34				

(2) L.R.'s 30, 34, 250, 507, 708, 770, 21017, 21016, 21024,

	Amount to be Financed by Debt Base					
	Construction	Land	Design			
Project	Costs	Costs	Costs	Total		
21079, 123,						
21070, 21021:						
in the Harris-						
burg-West Shor	e					
Area: Recon-						
struction to						
Improve Traffic						
Flow Operation						
& Increase						
the Capacity &						
Safety (Topics)	•					
Map No. 251.	125,000	15,000	23,000	163,000		
L.R.'s 123 (14),	ı					
21100(3)&						
21025 (2), T.R.						

170,000

320,000

(3) L.R.'s 123 (14), 21100 (3) & 21025 (2), T.R. 15: from South of Mt. Allen Drive (Twp. Rd. 698) to the Penna. Turnpike, includes Interchange with Winding Hill Rd.: Convert to Limited Access Expy. & Construct Interchange: Length 1.4 Miles.

## XXII. Dauphin County

Map No. 16.

(1) L.R. 1081 Spur A (4): Harrisburg International Airport Connector: from T.R. 283 to the Airport, Including Structure over

Amount to be Financed by	v Debt
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	Amount to be Financed by Debt			
Project	Base Construct Costs	ion Land Costs	Design Costs	Total
the Penn Railroad	: 4 Lane Relocation: 2.1 Miles.	900,000		900,000
from L.F 0.2 Mile	of Highspire, R. 22047 to E. of cara Twp. Lane cuction: 0.7 Mile.	00 50,000	68,000	543,000
(3) L.R. 108 22 & 322 Relief Ro T.R. 39 t Hunter: Divided location: 1.8 Miles Map No.	: River oute, o Fort 4 Lane Re- Length 5.	00		7,500,000
to T.R. 7 Rehabili	Park, T.R. 422 43: Bridge tation & hes: Length	00 80,000	42,000	386,000
(5) L.R.'s 22 & 22014 N. of Pal from the Co. Line N. of Tw 596: 2 La Reconstr	(A03): mdale, Lebanon to p. Rd. ane			

Amount	to	be	Financed	by	Debt

		Base	to be Financeu	by Debt	
	Project	Construction Costs	Land Costs	Design Costs	Total
	Including Bridg Length 2.0 Mile Map No. 69.		200,000	84,000	284,000
(6)	L.R. 22006 (B0- T.R. 22 to the S. Hanover-W. Ha Twp. Line: 2 La Reconstruction & Partial Re- location: Length 2.0 Miles. Map No. 245.	nover	600,000	160,000	760,000
(7)	L.R. 1033, T.R.' 22 & 322: N. of Harrisburg Clarks Ferry Bridge over the Susquehann River: 4 Lane Bridge & Approaches: Length 1.9 Mile Map No. 249.	a	165,000	432,000	597,000
(8)	L.R. 1033, T.R. <sup>2</sup> 22 & 322: Dauph Boro Line N. to T.R. 325: 4 Lane Divided Relocation: Length 4.8 Mile Map No. 250.	nin	720,000	360,000	1,080,000
(9)	L.R.'s 1, 1 Spur, 34, 129, 139 Spu 140, 509, 708, 22023, 22043, 22043, Spur E, 22078, 370, 22006, 22022,	r,			

section, Near Marple: Grade

			to be Financed l	y Debt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	22046, 618, 22018 22057, 767: in the City of Harrisburg & Outlying Area: Reconstruction to Improve Traffic Flow Operation & Increase the Capacity & Safety (Topics). Map No. 252.	189,000	70,000	34,000	293,000
(10)	L.R. 139 (12), T.R. 322: from the Eisenhower Interchange to Swatara Creek: Convert to Limited Access Length 3.2 Miles Map No. 256.	·.	3,000,000	520,000	3,520,000
(11)	L.R. 22013, T.R.'s 39 & 743: in the Vicinity of Hersh Airport Rd. from Fairway Drive to Laudermilch Rd. Widen to 4 Lanes R/W, Grading & Drainage by Herst Estates: Length 2.3 Miles.	ey, : s- shey		10,000	350,000
	L.R. 225 (15A), 320: Sproul Rd. State Rd. Inter-	•			

Project

#### Amount to be Financed by Debt

Base

Construction Costs Land Costs Design Costs

Total

Separation Structure & Approaches:

Length 0.3 Mile.

Map No. 278. 3,250,000

250,000

3,250,000

(2) L.R. 1010 (C1), T.R.

I-476: Mid-county Expy., from Conestoga Rd. to the

Montgomery Co. Line:

(does not in-

clude T.R. 30 Inter-

change. Does not in-

clude the Present

Construction of any

Stub Ramps or other Construction Relating

to Interchange. Does

not include any Demo-

lition, Grading or

Like Work Relating

to Interchange.

Should this T.R. 30

Interchange be pro-

posed or constructed

at any future date

after the effective date of this legis-

lation, the proposal

and the costs of said

Interchange must be

presented to the General

Assembly in a capital

budget itemizing highway projects to be

acquired or constructed

by the Department of

Transportation in

accordance with law):

Length 1.6 Miles.

Map No. 302. 1,920,000

780,000

653,000

3,353,000

Intersection, N.E.

# Amount to be Financed by Debt

Pro	C oject	Base onstruction Costs	Land Costs	Design Costs	Total
Ya Br Cr in Pr Tv mo Re Le	R. 23070 (A): ale Ave., ridge over rum Creek, Nether rovidence wp. & Swarth- ore Boro: Bridge eplacement: ength 0.1 Mile. ap No. 324.	480,000	55,000	76,000	611,000
72 of St U. 48 0.9	R. 23093 (A01), 6 & 131: Boro Media, Baker -Orange St. R.: Widen to Ft.: Length Mile. Jap No. 331.	226,000	58,000	36,000	320,000
T. S. to Gr St 4.0	R. 1018 (GF), R. I-95: from of L.R. 23011 Ridley Creek: uard Rail Safety andards: Length 0 Miles. (ap No. 624.	n 21,000		7,000	28,000
(6) L. T. Ex in 45 Re	.R. 1018 (D04), .R. I-95; Chester xpy., Light- g of the T.R. 52 & Chichester d. Interchanges: lap. No. 649.	25,000		9,000	34,000
T.	.R. 225 (21S), R. 320: Chester d. Providence Ro	<b>l</b> .			

		Amount	to be Financed b	oy <b>D</b> ebt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	of Parkside: Realign Intersect Length 0.2 Mile. STC Map No. 277.	sion: 350,000		56,000	406,000
XXIV.	Elk County				
(1)	L.R. Appl. 4327 (1S); Main St. in Johnsonburg, Bridge over the W. Branch of the Clarion River: Bridge Replacem Length 0.1 Mile.	ent:			
	Map No. 73.	165,000	40,000	26,000	231,000
(2)	L.R. 24002 (C01 T.R. 948: Boro of Ridgway, Main St. Bridge over the Clarion River. Length 0.1 Mile. Map No. 136.		8,000	107,000	529,000
(3)	L.R. 59, T.R. 219 from Bootjack Hi to Ridgway: 2 La Relocation: Length 1.8 Miles Map No. 160.	: .ll .ne	,	364,000	364,000
(4)	L.R.'s A103 (A), A3655 & A6636, T.R. 948: South- west of St. Mary's, in the Vicinity of Kersey, in the Village of Dagus				

Project

#### Amount to be Financed by Debt Base Construction Land Design Costs Costs Costs Total Mines, Fox Twp., 2 Lane Reconstruction: Length 1.6 Miles. Map No. 72. 270,000 72,000 342,000 XXV. Erie County (1) L.R. 85 (A01), T.R. 6N: W. of Erie & S. of Springfield: Bridge over Conneaut Creek: Length 0.2 Mile. 408,000 Map No. 46. 64,000 65,000 537,000 (2) L.R. 88 (B), T.R. 89: N. of Wattsburg, in Venango Twp.: Bridge Improvement: Length 0.2

(3) L.R. 271 (A01), T.R. 97: Between Union City & Waterford: Bridge over French Creek: Length 0.4 Mile.

Map No. 52.

Mile.

Map No. 53. 332,000 4,000 53,000 389,000

19,000

50,000

378,000

309,000

(4) L.R. 797 (C03), T.R. I-90: S.E. of Erie, from 0.4 Mile W. of the Existing T.R. 430 Interchange N.E. to T-666 in Harbor Creek Twp.: Widen

	_	to be Financed	by Debt	
Project	Base Construction Costs	Land Costs	Design Costs	Total
to 6 Lanes: Length 5.2 Map No. 7	Miles.		780,000	3,780,000
(5) L.R. 1126 T.R. 430: S Erie, from to L.R. 304 (T.R. 89): Divided Relocation Length 3.5 Map No. 7	S.E. of I-90 4 4 Lane			4,000,000
(6) L.R. 1126 T.R. 430: S Erie, from (T.R. 89) : New York Line: 4 La Divided Relocation Length 3.4 Map No. 7	S.E. of L.R. 304 to the State ne :: ! Miles.			3,800,000
(7) L.R. 25027 Mill Creek Vicinity of Bridge Imp ment: Length 0.1 Map No. 8	Twp., Erie: prove- Mile.	9,000	38,000	290,000
(8) L.R. 25039 S. of Water in Leboeuf Branch of E Creek: Length 0.1 Map No. 8	rford, f Twp.: Leboeuf Mile.	17,000	26,000	43,000
(9) L.R. 25040 T.R. 178: U				

		Base	-	•	
	Project	Construction Costs	Land Costs	Design Costs	Total
	City Boro: Bridg over French Creek: Length 0.1 Mile. Map No. 84.		54,000	28,000	173,000
(10)	L.R. 25043 (A01 B01), T.R. 89: Wof Corry, in Concord Twp., N. & S. of Lovell: Replace 3 Structures over French Creek: Length 0.4 Mile. Map Nos. 85, 86, & 87.	V.:	12,000	40,000	52,000
(11)	L.R.'s 761, A470 25026, 25027, 250 25065, 86, 84, 86 Spur E, 87, 88, 258, 272, 495, 696, 272 Spur, 86 Spur, 496, A4710 in Harborcreek, Millcreek, Fairview & Northeast Twps. & Lawrence Park I Reconstruction t Improve Traffic Flow Operation Increase the Capacity & Safety (Topics) Map No. 193.	066, 3 0; Boro:	40,000	43,000	324,000

(12) L.R. 797, T.R. I-90: Erie Thruway, Lighting of the

		Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
	Following Interchanges: L.R.'s 8 25004, 295, 272, 25016, 1003, 351, 84, 88, 25067, 25068, 1126, 304, 87:	&		04.000	221,000	
/10\	Map No. 194.	247,000		84,000	331,000	
	L.R. 797, T.R. I-90: Erie Thruway, from the Ohio State Line to the New York State: Bridge Rehabilitations.	0				
	Map No. 197.	474,000		76,000	550,000	
(14)	L.R. 1107 (C01) East Side Connec East Lake Rd. to I-90: 4 Lane Divided Relocati Length 5.0 Miles Map No. 70.	etor, on:		1,808,000	1,808,000	
XXVI.	Fayette County					
(1)	L.R. 1117 (C01) T.R. 40: S.E. of Brownsville, in the Vicinity of Brier Hill, from L.R. 26162 to Rock Works: 4 Lane Divided Relocation: Length 6.9 Miles					
	Map No. 9.		850,000	976,000	1,826,000	

(2) L.R. 117, T.R. 119 North of Uniontown,

	Amount	to	be	Financed	by	Debt
n					•	

Project	Construction Costs	Land Costs	Design Costs	Total
adjacent to th	ne			
Penn State C				
and the Unio	ntown			
Industrial Pa	rk:			
Widening to	Provide			
Standby Lan	es:			
Length 0.7 M	lile.			
Map No. 207			90,000	318,000
-				

### XXVII. Forest County

# XXVIII. Franklin County

(1) L.R. 799 (10), T.R.'s I-81 & 30: E. of Chambersburg: Add Ramp in the N.E. Quadrant of the I-81-T.R. 30 Interchange & Provide Signalization: Length 0.1 Mile. Map No. 257.

90,000 25,000 36,000 151,000

20,000

78,000

1,000

# XXIX. Fulton County

# XXX. Greene County

(1) L.R. 1030 (C10), T.R. I-79: Northbound, 5.7 Miles N. of the West Virginia State Line: Development of Tourist Information Center & Rest Area: Length 0.1 Mile.

Map No. 40.

57,000

	Amount to be Financed by Debt					
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
(2)	L.R. 30001 (A01 at the Washingto Co. Line: Re- Place Bridge over Enslow Fork Wheeling Creek: Length 0.2 Mile. Map No. 46.		12,000	39,000	201,000	
(3)	L.R.'s 30092 (A0 & 26008: Part in Fayette Co., E. of Paisley: Replace Bridge over the Monongahela Ritogether with Approaches: Length 1.3 Miles Map No. 55.	ver,	•	424,000	424,000	
XXXI.	Huntingdon Co	ınty				
(1)	L.R. 346 (A06), T.R. 45: N. of Sp. Creek, T.R. 350 t T-512: 2 Lane Relocation: Length 3.5 Miles Map No. 69.	o	328,000	207,000	535,000	
(2)	L.R. 31068 (A): McAlveys Fort N T-529: Bridge Re placement: Length 0.2 Mile. Map No. 78.	lear	20,000	13,000	113,000	
(3)	L.R. 1101 (S01), T.R. 22: from the Blair Co. Line to					

32153: Homer City

	Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total		
	Near Water St.: 4 Lane Divided Relocation: Length 4.0 Mile Map No. 123.	S.	173,000	704,000	877,000		
XXXI	I. Indiana Count	.y					
(1)	L.R.'s 1112 (A0 228, T.R.'s 422 & Indiana EW. E Fenton Rd. to L.R. 32188 in W Twp., in the Vic of the Esso Bulk 4 Lane Divided cation: Length 2.2 Mile Map No. 76.	286: Bypass, hite inity Plant: Relo-	1,135,000	910,000	5,545,000		
(2)	L.R. 32019 (4), T.R. 259: 1.2 Mi W. of Brush Val to 1.8 Miles E. of Brush Valley Ac Rd.—Yellow Cr State Park: 2 La Relocation: Length 3.0 Mile Map No. 78.	ley f cess eek ne	155,000	260,000	1,415,000		
(3)	L.R. 32048 (2): Village of Park- wood, W. of Ind in Armstrong Tv P.U.C. Complain No. C-18263: Re Parkwood Bridg Length 0.4 Miles Map No. 108.	iana, vp. nt eplace ge:	22,000	62,000	424,000		
(4)	L.R.'s 32022 &	V					

	20,0,		7100 110. 12	140
		unt to be Finance	ed by Debt	
Project	Base Construction Costs	n Land Costs	Design Costs	Total
Rd., fro Village Lick to Power Recons	of Black Homer City Plant: 2 Lane truction: 17.7 Miles.	15,000	128,000	383,000
from the Co. Ling Jefferson S. of T. 4 Lane location	Divided Re- n: 12.5 Miles.		702,000	702,000
(1.) In Boro, In of T.R. Constru Lanes ( sonville section & T.R. 2 Intersec Length	Shelocta ntersection 422 & T.R. 156, act Standby (2.) In Jack- y, Inter- of L.R. 32033 286, Relocate	30,000	16,000	46,000
XXIII. Jeffe	rson County			
in Broc	(09S), T.R. 219: kway Boro, ction with			

# XΣ

Intersection with T.R. 28: Widen &

Resurface:

Length 0.3 Mile. Map No. 90. 120,000 3,000 20,000 143,000

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(2)	L.R. 1022, T.R. 2 from the Indiana Co. Line to the Clearfield Co. Lin T.R. 36 to T.R. 41 4 Lane Divided Relocation: Length 8.2 Miles Map No. 130.	ne, 10:		459,000	459,000
XXXI	V. Juniata County	У			
XXXV	7. Lackawanna Co	ounty			
	L.R. 1002 (A08) T.R. I-81E: North bound, 3 Miles Nof T.R. 507: South bound, 3 Miles S. T.R. 307: Completion of Rest Area Length 0.1 Mile. Map No. 63.	h- f. h- , of e- s: 103,000		34,000	137,000
(2)	L.R. 35013 (A09 City of Scranton, Keyser Ave., from L.R. 35049 to L.R. 1013: 4 Lan Construction & Reconstruction: Length 3.0 Miles	m e		243,000	243,000
(3)	Map No. 83.  L.R. 35098 (3): of Scranton, Line St., from Main A to the Lackawan River: 4 Lane Br & St.: Length 0.5 Mile.	den ve. na		243,000	240,000
	Map No. 101.	375,000			375,000

Project	Construction Costs	Land Costs	Design Costs	Total
(4) L.R.'s 1002 (1012 (A17), I-81E & I-84 in Wayne Cothe Monroe to Dunmore Elmhurst to Construction Erection of Signs & Marl Length 26.0 Map No. 278	T.R.'s : Part o., from Co. Line & from Sterling: a & Fraffic cers: Miles. 3. 36,000		13,000	49,000
(5) L.R.'s 1005, 1002, 168 Ex Spur E, 1009 T.R.'s I-84, I I-81E & I-80 Interchange ing of the fo Locations: I-81 & I-81E	t168 -81, : Light- llowing		·	

T.R.'s I-84, I-81, I-81E & I-80: Interchange Lighting of the following Locations: I-81 & I-81E, I-81 & Drinker St., I-81 & T.R. 347, I-81E & Drinker St., I-81 & Davis St., I-81 & T.R. 307, I-81 & T.R. 307, I-81 & Turnpike & T.R.'s 6 & 11, I-81 & T.R. 6 at Dickson City, I-81 & I-80 Near Drums, I-84 & T.R.'s 6 & 209. Map Nos. 289, 290, 291, 292, 293, 294,

38,000 153,000

(6) L.R.'s 1013, 168, 5, 5 Par., 35097, 5, 35072, 35073, 35072 Spur E, 35078, 35098,

295 & 297.

115,000

	Project	Base Construction Costs	Land Costs	Design Costs	Total
	35100: in the Ci of Scranton & Vicinity: Recon tion to Improve Traffic Flow Op & Increase the Ci ity & Safety (To Map No. 300.	struc- eration Capac-	17,000	47,000	327,000
(7)	L.R. 35047 (A1 T.R. 171: Villag Simpson, in Fell Twp., N. of Carl dale, Simpson V P.U.C. Complai Replace Structu Length 0.2 Mile Map No. 303.	e of bon- iaduct, nt: re:	70,000	56,000	126,000
(8)	L.R. 6 (A), T.R In the City of Ca bondale, South I St. from Eighth to Park Place. U.R. Project: 4 I Reconstruction: Length 0.2 Mile Map No. 310.	ar- Main St. Lane		28,000	128,000
(9)	L.R. 1013, T.R. (Industrial Expression 4 Lane Dividual Location: I-81 to T.R. 247; Durimore to Jessup: Length 4.3 Miles	ess- ided n-		1,115,000	1,115,000
1		_			

(10) L.R. 1013, T.R. 6: Industrial Expressway 4 Lane Divided Location: T.R. 247 to

4,144,000

### Amount to be Financed by Debt

		Base	to be rmanced	. ву Беві	
	Project	Construction Costs	Land Costs	Design Costs	Total
	T.R. 6 Jessup to Carbondale: Length 7.0 Miles.			1,290,000	1,290,000
(11)	L.R. 35046 (9): Ithe City of Carbo dale, Brooklyn St from Hickory St. to Mill St.: U.R. Project Thru Min Fire Area: 2 Land Relocation: Length 0.8 Mile. Map No. 90.	n- ne	120,000	56,000	526,000
XXXV	I. Lancaster Cou	nty			
XXXV	II. Lawrence Co	unty			
(1)	L.R. 482 (A), T E. of Wampum, Village of Chewt P.U.C. 18981: Br over B & O Raih Length 0.4 Mile. Map No. 104.	on, ridge road:	50,000	76,000	599,000
(2)	L.R. 1023 (11): Beaver Valley Expressway, N. of T.R. 168 to New Castle Bypa	iss.	576,000	1,064,000	1,640,000
(3)	L.R. 1023 (C14) T.R. 18: Beaver Expy., from the New Castle Bypa to the Mercer Co line: 4 Lane Divided Relocati Length 5.0 Miles	Valley ass o. on:			4 144 000

Map No. 109. 4,144,000

Near Campbelltown to L.R. 38030 South of Annville: 4 Lane

Amount to	be Financed	by Debt
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	Project	Base Construction Costs	Land Costs	Design Costs	Total
(4)	L.R.'s 37029 (108 & 37034 (108), T.R.'s 208 & 551: W. of the Village Pulaski: Reconstr Intersection: Length 0.7 Mile. Map No. 114.	of uct	12,000	28,000	214,000
(5)	L.R. Appl. 1623, T.R. 317: in the Boro of Bessemer W. Poland Ave., from Elm St. to Main St.: 2 Lane Relocation: Length 0.2 Mile. Map No. 199.	75,000	26,000	18,000	119,000
XXXV	III. Lebanon Cou	ınty			
(1)	L.R. 1005 (E05), T.R. I-81: South- bound, 5 Miles S of T.R. 443: Scen Overlook. Map No. 147.	ic	1,000	4,000	20,000
(2)	L.R. 38007 (B04 T.R. 343: from the City of Lebanon N. to the Bethel & Swatara Twp. I 2 Lane Relocation Length 3.5 Miles. Map No. 155.	ne Line:	500,000		500,000
(3)	L.R. 1090 (D05), 422: from L.R. 42				

(4

				1100 1101 12	110
			to be Financed	by Debt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Divided Relocat Length 6.6 Mile				
	Map No. 149.	4,500,000	1,100,000	450,000	6,050,000
:)	L.R. 1090 (E06 T.R. 422: from L.R. 38030 Sout of Annville to State Rd. in South Lebanon: 4 Lane Divided Relocation: Length 4.4 Mile Map No. 150.	h	800,000	464,000	5,964,000

#### XXXIX. Lehigh County

(1) L.R. 1006 (B02): Allentown Spur (N.), T.R. 22 to Hamilton St.: 4 Lane Divided Relocation: Length 2.5 Miles.

Map No. 76.

4,150,000

675,000

4,825,000

(2) L.R. 1045, T.R. I-78: Southern Relocation of I-78, Haafsville to the Northampton Co. Line: 6 Lane Divided Highway: Length 14.5 Miles. Map Nos. 77, 78 & 79.

1,474,000

538,000

2,012,000

(3) L.R. 39038 (01S), T.R. 329: N.W. of Ballienttsville, 0.7 Mile S.E. of Neffs: Bridge Replacement: Length 0.2 Mile.

Map No. 91.

50,000

12,000

13,000

75,000

22,000

186,000

Map No. 269.

164,000

Amount to be Financed by Debt Base Construction Land Design Project Costs Costs Total Costs (4) L.R.'s 39036 & 39093: Schadt Ave., Main St., & Lehigh Ave.; from MacArthur Rd. (T.R. 145) to the Race St. Bridge over the Lehigh River: 2 Lane Reconstruction: Length 1.2 Miles. 300,000 48,000 348,000 (5) L.R. 153 (C): Fourth St. Connector in the City of Allentown: Relocated 4th St. from Federal St. to Union St.: 4 Lane Relocation: Length 2.1 Miles. 400,000 Map No. 240. 400,000 XL. Luzerne County (1) L.R. 170 (A10), T.R. 309: in Wilkes-Barre Twp., from L.R. 40090 to L.R. 1052 (Cross Valley Expy.), 4 Lane Relocation & Reconstruction: Length 2.6 Miles. Map No. 109. 670,000 670,000 (2) L.R. 185 (A03), T.R. 309: City of Hazleton, S. Church St., Walnut St. to Broad St., U.R.: Widen to 4 Lanes: Length 0.2 Mile.

Capacity & Safety

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(3)	L.R. 184 (20), 793: I-80 to Conyngham: W to 36 Ft. (Add Climbing Lanes Length 2.6 Miles Map No. 111.	7iden s):	180,000	100,000	280,000
(4)	L.R. 1052 (1), Crossvalley Exp Luzerne to the Susquehanna R Bridge: 4 Lane Divided Reloca Length 2.5 Mile Map No. 282.	oy., iver tion: es.			5,900,000
(5)	L.R.'s 40039, 17 4, 4 Spur E, 5, 11 169, 515, 40036, 40045, 40090, 40116, 5 Spur, 40038: in the C of Wilkes-Barre Vicinity: Recon struction to Imp Traffic Flow Op ation & Increase the Capacity & S (Topics). Map No. 298.	ity & - orove er- Safety	38,000	44,000	325,000
(6)	L.R.'s 40003, 40 184, 654, 185, 17 Spur, 170, 1133: the City of Hazl & Vicinity: Reco struction to Imp Traffic Flow Op- tion & Increase t	0 in eton on- rove era-			

		Amount	to be Financed l	ov Debt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	(Topics). Map No. 299.	116,000	25,000	22,000	163,000
(7)	L.R. 665 (A07) Pittston Twp., Suscon Rd. 1.5 Miles S.E. of T.I P.U.C. Complai Construct New road Underpass Length 0.3 Mile Map No. 301.	R. 315, nt: Rail-	60,000	21,000	81,000
(8)	L.R. 40116, T.R 309: Pierce St. in Kingston, from Wyoming Ave. 11) to 3rd Ave.: 4 Lane Recon- struction: Length 0.7 Mile	n (T.R.	1,000,000	160,000	1,660,000
(9)	L.R. 40116 (A.T.R. 309: Pierce St. & North St., from 3rd Ave. in Kingston to Pennsylvania Avin Wilkes-Barre Roadway Approfor the North St Bridge project: Length 0.9 Mile	ve. : paches	1 400 000	<b>E</b> 0.000	1.050.000
	Map No. 279.	500,000	1,400,000	50,000	1,950,000

(10) L.R. 40116 Ext. (A10): North St. Ext., from Pennsylvania Ave. to I-81, City of Wilkes-Barre: 2

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Lane Relocation 4 Lane R/W: Length 1.4 Mile Map No. 278.	es.	480,000	780,000	4,260,000
(11)	L.R. 170 (A27) 309: Crestview trial Park Rd., f Crestwood to S Gap, in Wright Fairview Twps Widening to 4 I Length 3.0 Mile Map No. 108.	Indus- rom olomons & .: Lanes:	210,000	103,000	313,000
(12)	L.R. 653 (B10) Kilmia St. in Fo Twp. to Centre in Freeland Bon Reconstruct to ft. Width: Leng 0.4 Mile. Map No. 117.	ster St. :o: 30-40	40,000	31,000	191,000
(13)	L.R. 1100 (1): town Distribute Wilkes-Barre, f. L.R. 4 Sp. E. ( sylvania Ave.) the Cross Valley Expy.: 4 Lane Divided Reloca Length 2.1 Mile Map No. 277.	or in rom Penn- to y .tion:		1,200,000	1,200,000
(14)	L.R. 5: River S from North St. the Cross Valle Expy.: 4 Lane I way: Length 1.5 Miles.	to y High-		200,000	200,000

	Amount to be Financed by Debt							
	Project	Base Construction Costs	Land Costs	Design Costs	Total			
XLI.	Lycoming County							
(1)	L.R. 1036 (A30), Appalachian Thru from Hepburnvill of Trout Run: 4 L Divided Relocation Length 4.5 Miles. Map No. 15.	iway, e to S. ane	980,000	240,000	1,220,000			
(2)	L.R. 266 (A06), 7 Waterville, N.W. Jersey Shore, in Cummings Twp. Improvement & Approaches: Length 0.5 Mile. Map No. 17.	of	48,000	91,000	489,000			
(3)	L.R. 1073 (A15), Susquehanna Bel- Mulberry St. to F Parkway: 4 Lane Divided Relocation Length 1.7 Miles. Map No. 131.	tway, axon	717,000	218,000	935,000			
(4)	L.R. 1073 (B16), T.R. 220: Susquel Beltway, Faxon P to Sand Hill: 4 La Divided Relocation Length 1.6 Miles. Map No. 132.	arkway ine	486,000	193,000	679,000			
(5)	L.R. 1073 (D18) T.R. 220: Susquel Beltway, E. of Montoursville to Halls Station: 4 L Divided Relocation Length 4.6 Miles. Map No. 134.	hanna ane on:		270,000	4,770,000			

	Amount to be Financed by Debt								
	Project	Base Construction Costs	Land Costs	Design Costs	Total				
(6)	L.R. 1036 (A10 T.R. 15: Appala Thruway, N. of Williamsport, fr Foy Ave N. to Oaklyn (L.R. 4 4 Lane Divided Relocation: Length 3.3 Mile Map No. 135.	nchian rom 1029):	240,000	144,000	384,000				
(7)	L.R. 1036 (C41 T.R. 15: Appala Thruway, from Trout Run to St Valley: 2 Lane One-way Reloc Southbound La Length 4.6 Mile Map No. 136.	nchian N. of ream ation- nes:	22,000	353,000	2,775,000				
(8)	L.R. 1036 (A20 T.R. 15: Appala Thruway, from (L.R. 41029) to Station: 4 Lane Divided Reloca Length 2.8 Mile Map No. 137.	achian Oaklyn OCogan tion:	180,000	127,000	307,000				
(9)	L.R. 1073 (C17 T.R. 220: Susque hanna Beltway, from Warrensvi Rd. to Bennetts Run: 4 Lane Divided Reloca Length 3.5 Miles Map No. 133.	ille tion:		640,000	7,040,000				
(10)	L.R. 41132 Spurin Duboistown								

		Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total			
	Arch St. from Bro St. to Euclid Ave U.R. Project: 2 L Relocation & Cor rection of Bridge Superelevation: Length 0.3 Mile. Map No. 150.	ane -	10,000	35,000	265,000			
XLII.	McKean County							
(1)	L.R. 211 (A00), T.R. 346: Eldred Viaduct, in Eldre Boro: Bridge Imp ment: Length 0.5 Mile.		60 000	176 000	1 336 000			
	Map No. 78.	1,100,000	60,000	176,000	1,336,000			
(2)	L.R. 42011 (02S) North of Bradfor in Foster Twp.: Replace Bridge o Latchaw Run: 0. Mile. Map No. 86.	d, ver	30,000	15,000	140,000			
(3)	L.R. 97 Spur B, S bird Road: from I located T.R. 219 to Old T.R. 219, Sou of Bradford: 2 La Reconstruction & Intersection Impo ments: Length 0.2 Mile.	Re- to uth une						
	Map No. 165.	240,000	150,000	40,000	430,000			

# XLIII. Mercer County

(1) L.R.'s 312 (A) & 1009, T.R.'s I-80 & 173: Grove City

20054 & 25115: Map No. 201.

59,000

20,000

79,000

Amount to be Financed by Debt Base Construction Land Design Project Costs Costs Costs Total Interchange on the Keystone Shortway: Construct Additional Interchange: Length 1.0 Mile. 1,400,000 Map No. 130. 1,400,000 (2) L.R. 43012 (A01); Vicinity of Leesburg Station, in Springfield Twp.: Bridge Improvement: Length 0.4 Mile. 337,000 Map No. 138. 50,000 54,000 441,000 (3) L.R.43084 (A01): S.W. of Greenville, in West Salem Twp.: Bridge Improvement: Length 0.1 Mile. Map No. 147. 110,000 16,000 29,000 155,000 (4) L.R. 1009, T.R. I-80: Part in Venango Co., Lighting of the following Interchanges: L.R.'s 1023, 246, 1017, 233, 60005 & 75: Map No. 200. 76,000 25,000 101,000 (5) L.R.'s 1021, 1017 & 1003, T.R. I-79: Part in Crawford & Erie Cos., Lighting of the following Interchanges, L.R.'s 43014, 82,

Amount	to	be	Financed	by	Debt
	Amount	Amount to	Amount to be	Amount to be Financed	Amount to be Financed by

	Project	Base Construction Costs	Land Costs	Design Costs	Total
(6)	L.R. 208 (10S), 2 2 Miles East of Mercer, in Cool Springs Twp., fro T-682 to T-702: 2 Lane Relocation Length 0.6 Mile. Map No. 124.	e <b>m</b>	76,000	92,000	743,000
(7)	L.R. 1023 (A15) Beaver Valley Ex from the Lawren Co. Line to the V Middlesex Bypas 4 Lane Divided I location: Length 2.6 Miles. Map No. 135.	py.: ce V. s: Re-	250,000	546,000	2,896,000
XLIV.	Mifflin County	2,100,000	200,000	010,000	2,000,000
	L.R. 28 (02S), T Village of Alfarat Bridge Replacem & Approaches: Length 0.5 Mile. Map No. 89.	a:	19,000	32,000	251,000
(2)	L.R. 1033 (A02) T.R.'s 22 & 322: from the Juniata Co. Line to S. of Lewistown: 4 La Divided Relocati Length 3.2 Miles Map No. 96.	ne on:	86,000	240,000	326,000
(3)	L.R. 44002 (058) Near Maitland, Bridge over a Tributary to Jack Creek: Bridge Re	's			3_3,000

		A	. b. Einened b	D-kı					
	Amount to be Financed by Debt Base								
	Project	Construction Costs	Land Costs	Design Costs	Total				
	placement: Length 0.1 Mile. Map No. 97.	90,000	18,000	15,000	123,000				
(4)	L.R.'s 44004 (01 & 29 sp. F(01S), T.R. 322 over Kishacoquillas Creek & Soft Rus in Belleville & over Laurel Cree in Milroy: 2 Bri Replacements: Length 0.2 Mile. Map Nos. 90 & 102.	n ek dge	75 000	48 000					
	X 102,	300,000	75,000	48,000	423,000				
LV.	Monroe County								

## XLV

#### XLVI. Montgomery County

(1) L.R. 146 (B18): Boro

of Norristown, Airy St. Bridge, over Markley St., the Railroad & Stony Creek: Bridge Replacement: Length 0.1 Mile. Map No. 344. 1,400,000 300,000 240,000 1,940,000 (2) L.R. 1010 (D4),

T.R. I-476: Midcounty Expy., Connection to the Pa. Turnpike: Multi-lane Expy.: Length 1.0 Mile. Map No. 395. 320,000 346,000 666,000

(3) L.R. 1010 (D3), T.R. I-476: Mid-

	Amount	to	be	Financed	by	Debt
-						

			to be Financed l	y Debt	
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	county Expy., for L.R. 46110 to T.R. 422: 6 Lan Divided Reloca Length 1.4 Mile Map No. 401.	e tion:			970,000
(4)	L.R. 1135 (1): Schuylkill Parky from Port Kenne to Relocated T.R. 202 Near Bridgeport: 4 L Divided Reloca Length 3.2 Mile Map Nos. 408 & 409.	edy ane tion:	1,100,000		11,400,000
(5)	L.R.'s 46103 (2 46140 (2), & 46107 (1): Faye St., from Bridge St. to 5th St. in the Boro of Conshohocken, U.R. Project: Reconstruct to Existing Width Length 0.5 Mile Map No. 451.	ette	103,000	128,000	1,031,000
(6)	L.R. 197: Skipp Pike, New Hand Twp.: Bridge of the W. Branch of Swamp Creek: Length 0.1 Mile Map No. 619.	over over f	79,000	48,000	427,000
(7)	L.R. 225 (E00) DeKalb Pike, Norristown Bore	:	,	,	

Project

Base
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Construction Land Costs Costs Design Costs

Total

Rehabilitation of the Bridge over the Schuylkill River. Length 0.1 Mile.

Map No. 620. 400,000

64,000

464,000

(8) L.R. 46140: Matson Ford Bridge over

the Schuylkill

River in Conshohocken Boro:

Bridge Rehabili-

tation:

Length 0.1 Mile

Map No. 621. 300,000

48,000

348,000

(9) L.R. 46102 (A02):

Joshua Rd., White-

marsh Twp. P.U.C.-

C18719: Replacement

of the Structure

over the Penn-Central Railroad:

Length 0.2 Mile.

Map No. 638. 350,000

56,000

406,000

2,889,000

(10) L.R. 769, T.R. I-76:

Schuylkill Expy.:

from Belmont Ave.

to City Line Ave.,

Including the

Pencoyd Viaduct:

Widening to 6 Lanes:

Length 1.5 Miles.

Map No. 695. 2,100,000 75,000 714,000

(11) L.R.'s 151 (20)

& 197 (B), T.R.

611: Ogontz

URA: Old York

Road from

Amount	to	be	Financed	by	Debt
	Amount	Amount to	Amount to be	Amount to be Financed	Amount to be Financed by

	Amount to be Financed by Debt							
	Project	Base Construction Costs	Land Costs	Design Costs	Total			
	Spring Ave. to the Tacony Creek: 4 Lane Reconstruction: Length 0.5 Mile Map No. 349.	. 2,500,000	, 285,000	400,000	3,185,000			
(12)	L.R.'s 201 (B10), 225 (10 46141 (1), T.R.' 320 & 23: Old Gulph Rd. from the L.R. 46140- L.R. 46141 Inter section to L.R. 769 W.B.: Recon struct and Relocate: Length 0.8 Mile Map Nos. 379 & 465.	s - n-	670,000	288,000	2,758,000			
(13)	L.R.'s 46145 & 46139: Henderse & Church Rd.: ir King of Prussia: provide 3 grade separations—Pe Central & Readir Railroads. P.U.C Complaint No. 1	on Rd. n nn ng l. 8222	010,000					
(14)	Length 0.5 Mile.  L.R. 1086 (C03) T.R. 202: Part in Bucks Co., from T.R. 463 to T.R. 4 Lane Divided Relocation: Length 2.6 Mile. Map No. 406.	), 152:		360,000 400,000	360,000 400,000			

	Amount to be Financed by Debt				
	Project	Base onstruction Costs	Land Costs	Design Costs	Total
(15)	L.R. 1086 (B01), T.R. 202: from the N.E. Extension of the Penna. Turnpi to T.R. 463: 4 Lan Divided Relocatio Length 6.3 Miles. Map No. 407.	ke e		2,224,000	2,224,000
(16)	L.R. 462, Lewis Rd: in Limerick Twp., North of Royersford Boro: 2 Lane Reconstruc- tion to Eliminate Vertical Sight Distance Hazard: Length 0.3 Mile.		10,000	27,000	207,000
XLVI	I. Montour County		,	,	,
	240 (B01), T.R. 5 from I-80 to S. of Washington- ville: Widening to 36-48 Ft.: Length 1.8 Miles. Map No. 29.	4:			513,000
(2)	L.R. 259 (B05), T.R. 45: N.W. of Danville, in the Village of Mausdale, Valley Twp.: 2 Lane Reconstruction: Length 0.3 Mile. Map No. 31.	115,000	22,000	18,000	155,000
XLVII	II. Northampton C	County			
(1)	L.R. 1098 (A09), T.R. 33: E. of				

	Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total		
	Bethlehem, Bridg over the Lehigh River. 4 Lane Divided Relocation: Length 0.4 Mile. Map No. 134.	ge		854,000	854,000		
(2)	L.R. 1098 (A10), T.R. 33: E. of Bethlehem, from the Lehigh River to T.R. 22: 4 Lane Divided Relocation Length 2.5 Miles. Map No. 135.			573,000	573,000		
(3)	L.R. 48032 (01S) N. of East Bangor in Upper Mount Bethel Twp.: Brid Improvement: Length 0.1 Mile. Map No. 138.	,	5,000	22,000	167,000		
(4)	L.R. 773 (8), T.R City of Easton: Lighting on Cemetery Curve: Length 0.5 Mile. Map No. 209.	. 22:		16,000	116,000		
(5)	L.R.'s 48008 & 156: Smith AveSt. Johns St., Old Philadelphia Rd. and Third Sts. in the City of Easton, from I-78 to North of the Lehigh River: 4 Lane Reconstructs						

т	

Construction Costs

Land Costs Design Costs

Total

Project C and the Widening of

the Third St. Bridge

over the Lehigh

River to 6 Lanes:

Length 1.1 Miles.

Map No. 227. 2,600,000

330,000

416,000 3,346,000

(6) L.R.'s 796 &

752, T.R.'s 33

& 512: Wind Gap

Interchange:

Provide Inter-

change Lighting: Length 0.1 Mile.

Map No. 228.

150,000

24,000

174,000

(7) L.R. 48129:

Washington Ave.

Extension: from

the Lehigh County

Line to Center St.

in the City of

Bethlehem: 4 Lane Divided

Highway, Including

Bridge over

Monocacy Creek:

Length 0.8 Mile.

Map No. 208.

285,000

285,000

# XLIX. Northumberland County

(1) L.R. 259 (A10), T.R. 642:

Boro of Milton,

Mahoning St., Be-

tween Front St. &

Turbot Ave. U.R.

Project: Recon-

10 F

struct to 48 Ft.:

Length 0.6 Mile.

Map No. 43.

485,000

114,000

599,000

Project	:	Base Construction Costs	Land Costs	Design Costs	Total
Sunb Augu Haza Fallii Leng	283 (A10) ury, in Upp sta Twp.: rd Elimina ng Rocks: th 0.5 Mile, No. 44.	er . tion-	30,000	38,000	305,000
(3) L.R. T.R.: Milto Betw Broad Proje Reloc Leng	18 Par. (Al 147: Boro o n, Bound A een Mahon lway, U.R. ct: 2 Lane cation: th 0.3 Mile. No. 129.	f vve. ing &	30,000	22,000	22,000
(4) L.R.: Part i Bridg Brand Susqu North Reha Wide Struc South Leng	25 Spur, T. In Union Core over the Second Rel In the nehanna Ripumberland In Existing ture & Improvement Approach 0.2 Mile. No. 159.	o., W. ver at l: rove ach:	20,000	160,000	1,180,000

(5) L.R. 1083 (A10), T.R. 61: Part in Snyder Co., Sunbury Bypass, from Shamokin Dam (T.R. 15) to Front St., Includes Bridge over the Susquehanna River: 6 Lane Divided Re-

	Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total		
	location: Length 1.2 Mile Map No. 49.	es.	1,260,000	1,004,000	2,264,000		
(6)	L.R. 1083 (B20 T.R. 61: Sunbur Bypass, Front S to Existing T.R. 4 Lane Divided Relocation: Length 2.3 Mile Map No. 50.	t. 61:	1,505,000	838,000	2,343,000		
(7)	L.R. 161 (A31) T.R. 61: in the Vicinity of Mt. Carmel: Reloca & Reconstruction the result of the Mt. Carmel Min Project by the Department of mental Resourc 4 Lane Divided location: Length 0.7 Mile Map No. 160.	tion on as ne Fare Environ- es: Re-	67,000	134,000	1,041,000		
(8)	L.R. 473 (005), T.R. 54: West of Turbotville: Bridge Improve Length 0.1 Mile	of ement:	5,000	20,000	150,000		
(9)	L.R. 1134 (B31 Lakes to Sea Hi way: from Locu to Locust Gap: 4 Lane Divided Length 2 Miles. Map No. 188.	gh- ist Dale Highway:	250,000	480,000	3,730,000		

Base
Construction Land Design
Project Costs Costs Costs Total

#### L. Perry County

(1) L.R. 195: Boro of Duncannon, T.R.'s 274 & 849:

Reconstruct to 30-40 foot

Variable:

Length 1.3 Miles. 552,000 552,000

#### LI. Philadelphia County

(1) L.R. 67045 (11),

T.R.'s I-95 & I-76:

Toll Connections to

the Ben Franklin

Bridge from the

Delaware Expy. & Vine

St. Expy.:

Multi-lane Expy.

Ramps:

Length 0.5 Mile.

Map No. 494. 4,138,000 3,375,000 1,202,000 8,715,000

(2) L.R. 67310 (A01):

Passyunk Ave.

Bridge over the

Schuylkill River: Length 0.8 Mile.

Map No. 578. 18,510,000

18,510,000

(3) L.R. 67023,

T.R. 291: Penrose

Ave. Bridge over

the Schuylkill

River, 26th St. to

84th St.: Improve-

ments to the

Existing Bridge:

Length 1.7 Miles.

Map No. 648. 1,941,000

312,000

2,253,000

Land Construction Design Total Project Costs Costs Costs (4) L.R. 67280: 84th St., from Bartram Ave. to the Delaware Co. Line: 6 Lane Divided Highway Including Structure over the Reading Railroad: Length 0.8 Mile. Map No. 669. 5,100,000 5,100,000 (5) L.R. 67281: Island Ave., from Essington Ave. to Woodland Ave.: 6 Lane Divided Highway Including Structure over the Reading Railroad: Length 0.2 Mile. Map No. 670. 8,000,000 8,000,000 (6) L.R. 67057, T.R. I-676: Schuylkill Expy., Upper University Avenue Bridge over the Schuylkill River: Replace Concrete Deck. Map No. 647. 1,500,000 240,000 1,740,000 (7) L.R. 1029 (A04) Woodhaven Rd. T.R. 63 to T.R. 1 Part in Montgomery Co.: 4 Lane Divided Relocation: Map No. 514. 4,505,000 4,505,000

T.R. 44: Oswayo

Creek at Millport, S.E.

# Amount to be Financed by Debt Base

	Base Construction	Land	Design	
Project	Costs	Costs	Costs	Total
LII. Pike County				
(1) L.R. 7 (A01), T.R. 6: Wayne Co. Line to T.R. 507: Wide 4 Lanes, Partial Relocation: Length 1.4 Mile Map No. 158.		125,000	196,000	1,547,000
(2) L.R. 220 (10S), T.R. 434: 0.6 Mile W. of Sholoa, in Sholo Twp.: Correct Slide Condition Length 0.2 Mile Map No. 163.	oa u:	2,000	28,000	200,000
(3) L.R. 1012 (E07 T.R. I-84: East- bound, 3 Miles I of T.R. 507: We bound, 2 Miles I of T.R. 390: Roadside Rests: Length 0.1 Miles Map No. 165.	(), E. est- W.		25,000	98,000
(4) L.R. 1012, T.R. from T.R. 390 to T.R. 739: Cons 9 Feet High De Fence:	o truct			
Length 8.6 Mile	es. 25,000		9,000	34,000
LIII. Potter County				
(1) L.R. 236 (1S),				

	Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total		
	of Shinglehouse Bridge Improve- ment: Length 0.1 Mile Map No. 111.	-	5,000	52,000	377,000		
LIV.	Schuylkill Count	y					
(1)	L.R. 199 (A18), T.R. 209: Branchdale, Nea L.R. 53072: Brid Improvement: Length 0.1 Mile Map No. 157.	ar Ige	12,000	18,000	140,000		
(2)	L.R. 290 (A30), T.R. 54: William Penn, W. of Shenandoah, W. Mahanoy Twp. Bridge Improve- ment: Length 0.1 Mile. Map No. 159.	of :	18,000	. 16,000	134,000		
(3)	L.R. 53012 (A07 T.R.'s 443 & 895: New Ringold: Bridge over the Little Schuylkill River: Length 0.2 Miles Map No. 169.		50,000	112,000	862,000		
(4)	L.R. 290: Villag of St. Nicholas, Bridge over Reading Rail- road, P.U.C. Complaint: Rep Bridge & Improv	lace					

Amount	to	be	Financed	by	Debt
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		Base	to be I maneca i	by Best	
	Project	Construction Costs	Land Costs	Design Costs	Total
	Intersection: Length 0.3 Mile. Map No. 223.	321,000	8,000	48,000	377,000
(5)	L.R. 1134: Lake to Sea Highway: Part in Northum berland, Columb & Montour Coun from T.R. I-81 to T.R. I-80: 4 Land Divided Relocati Length 33 Miles	- oia ties: e ion:		250,000	250,000
LV. S	nyder County				
(1)	L.R. 1084 (B20) T.R.'s 11 & 15: Selinsgrove By- pass, from N. of Selinsgrove to Shamokin Dam (T.R. 15): 4 Lan Divided Relocati Length 3.4 Miles Map No. 73.	ne ion:	1,370,000	482,000	1,852,000
LVI.	Somerset County				
(1)	L.R. 52 Spur A (T.R. 53: in the Village of Landstreet: 2 Lane Relocation to Eliminate a Haza at the Landstree Bridge. Length 0.7 Mile.	ard t			W00.05-5
	Map No. 82.	407,000	76,000	106,000	589,000

(2) L.R. 1022 (B08), T.R. 219: Myersdale Bypass, Relocated

	Amount to be Financed by Debt						
	Project	Base Construction Costs	Land Costs	Design Costs	Total		
	T.R. 219, from L.R. 51 (S. of Myersdale) to 7 Rd. 385: 4 Lane Divided Reloca Length 5.7 Mile Map No. 83.	tion: s.	470,000		6,970,000		
(3)	L.R. 1022 (C09 T.R. 219: North Star Way, from L.R. 51 to T-548 4 Lane Divided Relocation: Length 3.7 Mile	: s.					
(4)	Map No. 124.  L.R. 1022 (10), T.R. 219: North Star Way, E. of Summit Brother Valley Twp. Lin to L.R. 51: 4 La Divided Relocat Length 2.2 Mile	s ne ne cion: s.	193,000		3,193,000		
(5)	Map No. 125.  L.R. 1022 (11), T.R. 219: North Star Way, from L.R. 51 to Near Twp. Rd. 522: 2 Lane Divided Relocation: Length 2.5 Mile		193,000	156,000	2,955,000		
(6)	Length 2.5 Mile Map No. 126. L.R. 1022 (12), T.R. 219: North Star Way, from Near Twp. Rd. 522 to Near L.R	1,500,000	34,000	90,000	1,624,000		

11 Near New Milford: 2 Lane Relocation-

		Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
	808 (Kimberly Run): 4 Lane Divided Relocation: Length 3.4 Miles Map No. 127.		160,000	117,000	2,220,000	
LVII.	Sullivan County					
(1)	L.R. 56012 Sp. E (A02), T.R. 87: S.W. of Dushore in Cherry Twp.: Bridge Replacen Length 0.1 Mile Map No. 83.	e, nent:	11,000	16,000	141,000	
(2)	L.R. 17, T.R. 220 from Statterfield Junction to the Bradford County Line: 2 Lane Reconstruction with Partial Relocation Length 5.3 Miles Map No. 170.	y - h on:		256,000	256,000	
LVIII	Susquehanna C	ounty				
(1)	L.R. 559 (A05), T.R. 367: Near West Auburn, in Auburn Twp.: Bridge Improved Length 0.1 Mile. Map No. 184.	ment:	3,000	44,000	318,000	
(2)	L.R. 9 (28), T.R 706: from Heart Lake East to T.F					

	Amount to be Financed by Debt							
	Project	Base Construction Costs	Land Costs	Design Costs	Total			
	Also, Construct of Climbing La Length 4.3 Mil Map No. 179.	nes: es.	260,000	304,000	2,464,000			
	Map 110. 110.	1,000,000	200,000	301,000	2,101,000			
LIX.	Tioga County							
(1)	L.R. 1036 (G20 T.R. 15: Appalachian Thruwa from N. of Tiog Boro to the New York State Line 2 Lane Relocat 4 Lane R/W: Length 5.3 Mil	y, ga w e: ion-						
	Map No. 89.	001	69,000	55,000	124,000			
(2)	L.R. 1036 (D5) T.R. 15: Appalachian Thruwa from Sebring to S. of Blossburg 2 Lane Relocat 4 Lane R/W: Length 6.8 Mil- Map No. 138.	y, ) : ion-	35,000	263,000	298,000			
(3)	L.R. 1036 (D53 T.R. 15: Appal- achian Thruwa from S. of Bloss to Canoe Camp 2 Lane Relocat 4 Lane R/W: Length 7.9 Mile Map No. 139.	y, burg o: ion-	224,000	283,000	507,000			
(4)	L.R. 1036 (E60 T.R. 15: Appala Thruway, Mans NS. Bypass: 2	achian sfield	·					

Project	Base Construction Costs	Land Costs	Design Costs	Total
R/W: Length 3.8 M	Relocation-4 Lane		190,000	328,000
LX. Union County				
(1) L.R. 59036 (A W. of Lewisb				

(1)S. of Federal Penitentiary: Bridge Replacement: Length 0.1 Mile.

Map No. 114.

175,000 130,000 25,000 20,000

(2) L.R. 475 (04S): Between Milton & Kelly Crossroads: Bridge Improvement: Length 0.2 Mile.

Map No. 105.

20,000 20,000 160,000 120,000

#### LXI. Venango County

### LXII. Warren County

#### LXIII. Washington County

(1) L.R.'s 108 (B01) & 62192, T.R. 519: from the Canonsburg Boro Line N. to the State Rehabilitation School: 4 Lane Relocation: Length 0.8 Mile. Map No. 60. 800,000

800,000

(2) L.R. 1125 (A00), T.R. 88: Mon-Valley Expy., from T.R. 88 at Low Hill to T.R. 40:

Relocation:

# Amount to be Financed by Debt

	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Length 2.1 Mile Map No. 215.				3,200,000
(3)	L.R. 1125 (2), T.R. 88: Mon-Va Expy., from L.R. 62095 to 1 Mile S. of I-70, Includes Inter- changes for California & Elco: 4 Lane D Relocation: Length 4.0 Mile Map No. 79.	vivided s.			10,000,000
(4)	L.R. 62090 (01S 0.5 Mile N. of Huston Boro, in Chartiers Twp.: Reconstruct Ros Support: Length 0.6 Mile Map No. 95.	ad	400,000	80,000	980,000
(5)	L.R. 62193: Re- location of Water Dam Rd. from T.R. 19 to Twp. 725: 2 Lane Relocation Length 0.2 Mile. Map No. 211.	Rd. on:		20,000	140,000
(6)	L.R. 1138, T.R. 5 Cecil Bypass: from Muse-Cecil Rd. (L.R. 62045) to Reissing Rd. (L.R. 62033): 4 Lane Divided Relocation.				

Amount	to	be	Financed	by	Debt
Dage					

Project	Base Construction Costs	Land Costs	Design Costs	Total
Length 1.2 Mile Map No. 69.	es. 2,300,000	1,200,000	184,000	3,684,000
. Wayne County	,			
Honesdale Bord from T.R. 6 N. t Bates Rd. (L.R. 2 Lane Reconst	o, 63140): ruction:	62,000	62,000	514,000
T.R. I-84: Part in Pike Co., from Sterling to Matamoras: Co struction & Erect of Traffic Signs Markers: Length 36 Miles	n n- etion &		16,000	64,000
L.R.'s 63008 Sp E & 51036: Part in Pike County, Ledgedale Sect Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar	ur ion at upack: to upack:	. 15 000		363,000
	Length 1.2 Miles Map No. 69.  Wayne County L.R. 63029 (109 Honesdale Borofrom T.R. 6 N. t. Bates Rd. (L.R. 2 Lane Reconst. Length 0.4 Miles Map No. 226.  L.R. 1012 (A18 T.R. I-84: Part if Pike Co., from Sterling to Matamoras: Costruction & Erect of Traffic Signs Markers: Length 36 Miles Map No. 274.  L.R.'s 63008 Sp. E & 51036: Part in Pike County, Ledgedale Sect Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet to Lake Wallenpar Replace 2 Lane Bridge at Inlet Replace 2 Lane Bridge 2 Lane Bridge 2 Lane Bridge 3 L	Project Construction Costs  Length 1.2 Miles. Map No. 69. 2,300,000  Wayne County  L.R. 63029 (10S): Honesdale Boro, from T.R. 6 N. to Bates Rd. (L.R. 63140): 2 Lane Reconstruction: Length 0.4 Mile. Map No. 226. 390,000  L.R. 1012 (A18), T.R. I-84: Part in Pike Co., from Sterling to Matamoras: Construction & Erection of Traffic Signs & Markers: Length 36 Miles. Map No. 274. 48,000  L.R.'s 63008 Spur E & 51036: Part in Pike County, Ledgedale Section at Lake Wallenpaupack:	Project Costs Costs  Length 1.2 Miles. Map No. 69. 2,300,000 1,200,000  . Wayne County  L.R. 63029 (10S): Honesdale Boro, from T.R. 6 N. to Bates Rd. (L.R. 63140): 2 Lane Reconstruction: Length 0.4 Mile. Map No. 226. 390,000 62,000  L.R. 1012 (A18), T.R. I-84: Part in Pike Co., from Sterling to Matamoras: Construction & Erection of Traffic Signs & Markers: Length 36 Miles. Map No. 274. 48,000  L.R.'s 63008 Spur E & 51036: Part in Pike County, Ledgedale Section at Lake Wallenpaupack: Replace 2 Lane Bridge at Inlet to Lake Wallenpaupack:	Project Costs Costs Costs  Length 1.2 Miles. Map No. 69. 2,300,000 1,200,000 184,000  . Wayne County  L.R. 63029 (10S): Honesdale Boro, from T.R. 6 N. to Bates Rd. (L.R. 63140): 2 Lane Reconstruction: Length 0.4 Mile. Map No. 226. 390,000 62,000 62,000  L.R. 1012 (A18), T.R. I-84: Part in Pike Co., from Sterling to Matamoras: Construction & Erection of Traffic Signs & Markers: Length 36 Miles. Map No. 274. 48,000 16,000  L.R.'s 63008 Spur E & 51036: Part in Pike County, Ledgedale Section at Lake Wallenpaupack: Replace 2 Lane Bridge at Inlet to Lake Wallenpaupack:

#### LXV. Westmoreland County

(1) L.R. 117 (01S), T.R. 119: Near Ruffsdale, in E. Huntingdon Twp., Intersection with L.R. 186: Improve Intersection Sight

Project	Base Construction Costs	Land Costs	Design Costs	Total
Distance: Length 0.1 Mi Map No. 118		171,000	56,000	577,000
(2) L.R. 330 (02S T.R. 171: S. of Webster, Rank Corners Inter- section in Rostraver Twp Improve Verti Sight Distance Length 0.1 Mi Map No. 130.	cins D.: cal	40,000	24,000	214,000
(3) L.R. 302 (B20 T.R. 711: Boro Ligonier, 0.5 S of T.R. 30: Rej 3 Bridges & Re Shoulders: Length 0.3 Mi Map No. 185.	o of place grade le.	35,000	14,000	134,000
(4) L.R. 1015, T.R Youngwood to Allen: 4 Lane Divided Relocation: Length 4.4 Mi Map No. 196.	Fort	506,000	280,000	786,000
(5) L.R. 1015, T.R from Fort Alle T.R. 30: 4 Lan Divided Relocation: Length 0.8 Mi Map No. 197.	n to e	30,000	50,000	80,000
(6) L.R. 69, T.R. 6 from T.R. 30 to				

	Amount to be Financed by Debt Base				
	Project	Construction Costs	Land Costs	Design Costs	Total
	Alwine: 4 Lane Divided Relocation: Length 3.4 Mile Map No. 198.	s.	301,000	298,000	599,000
(7)	L.R. 69, T.R. 66 from Alwine to Delmont: Upgr to 4 Lanes with Limited Access: Length 3.8 Mile Map No. 199.	ade	600,000	142,000	742,000
(8)	L.R. 187 (10), 7 from Export to 7 4 Lane Divided Relocation: Length 3.2 Mile Map No. 125.	Г.R. 66:	2,100,000	431,000	2,531,000
(9)	L.R. 187, T.R. 2 from Delmont to Points: 4 Lane Limited Access Length 4.0 Mile Map No. 200.	Expy.:	69,000	140,000	209,000
(10)	L.R. 187, T.R. 2 from Five Point Shieldsburg: 4 I Divided Relocation: Length 4.4 Mile Map No. 201.	s to Lane	293,000	305,000	598,000
(11)	L.R. 1101, T.R. from Shieldsbur L.R. 64049: 4 La Divided Relocation:	g to			

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Length 3.0 Miles Map No. 202.	5.	77,000	151,000	228,000
(12)	L.R. 1101, T.R. 2 from L.R. 64049 T.R. 982: 4 Lane Divided Relocation: Length 3.1 Miles Map No. 203.	to	63,000	181,000	244,000
(13)	L.R. 1101, T.R. from T.R. 982 to 4 Lane Divided Relocation: Length 0.9 Mile. Map No. 204.	L.R. 64218:	11,000	57,000	68,000
(14)	L.R. 1101, T.R. 2 from L.R. 64218 Indiana Co. Line Divided Relocat Length 2.5 Miles Map No. 205.	to the e: 4 Lane ion:	102,000	113,000	215,000
(15)	L.R.'s 68, 69, 117 117 Par., 118, 118 Spur, 119, 120, 12 120 Spur, 187, 18 188 Par. A, 639, 7 787, A302, A1824 A3984, A4003, A A4010, A4824, A A5563: Through Co.: Reconstruct to Improve Traff Flow Operation of Increase the Cap & Safety (Topics Map No. 206.	3 20 Par., 237, 4, 5665, 9801, out tion ic &	50,000	59,000	433,000
	141ap 110. 200.	J24,000	50,000	55,000	400,000

Amount	to	be	Financed	by	Debt
	Amount	Amount to	Amount to be	Amount to be Financed	Amount to be Financed by

		Base	e rmanced by I	Jebt	
	Project	lonstruction Costs	Land Costs	Design Costs	Total
(16)	L.R. 64071 (A01) 0.5 Mile W. of Ligonier: Replace Bridge over Two Mile Run: Length 0.1 Mile. Map No. 182.		14,000	40,000	302,000
(17)	L.R. 64011 (A01) 3 Miles E. of New Kensingto Near Milligan- town: Bridge over Pucketa Creek: Length 0.1 Mile. Map No. 145.	n,	10,000	20,000	160,000
(18)	L.R. 119 (A01), T.R. 30: Lincoln Highway: 2 Miles West of Ligonier, Near the Village of Millbach: Bridge over Coal Pit Run: Length 0.1 Mile. Map No. 121.		15,000	21,000	166,000
(19)	L.R. 64229: near to Village of Laurelville: replace the Bridge over Jacob Creek: Length 0.1 Mile, Map No. 228.		5,000	18,000	134,000
(20)	L.R. 64190, T.R. 2 In Bolivar Boro: Lower Roadway Uthe P.C.R.R. Overpass:	Jnder	<b></b>	10.000	100 000
	Length 0.1 Mile.	75,000	35,000	12,000	122,000

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(21)	L.R. 480 (A07), T.R. 981: in Latrobe Boro, Depot St. from Main St. to Ligonier St.: U.R. Project: 4 Lane Recon- struction: Length 0.4 Mile. Map No. 132.	658,000		106,000	764,000
(22)	L.R. 64290 (A01 Industrial Expy. from the 10th St. to 5th St. in the City of New Ken sington. U.R. Are 4 Lane Divided I location: Length 0.6 Mile. Map No. 232.	- ea:	200,000	80,000	780,000
LXVI.	Wyoming Coun	ty			
(1)	L.R. 13 (B08), T E. of Mehoopany Russel Hill: 2 La Reconstruction v Climbing Lanes: Length 1.5 Miles Map No. 238.	to ne vith	95,000	176,000	1,311,000
(2)	L.R. 241 Relocat T.R. 6: Tunkhan Bypass: 4 Lane Divided Relocation: Length 3.0 Miles Map No. 308.	nock		320,000	320,000
(3)	L.R. 232 (B09), T.R. 92: S.E. of				

		Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
	Tunkhannock, i Exeter Twp., fro S. of T.R. 292 to Falls Bridge: 2 Lane Widenin & Reconstructio Length 1.6 Mile Map No. 239.	om ng n:	126,000	48,000	174,000	
(4)	L.R. 65004 (108 In Exeter Twp., W. of the Inter- section of T.R. 92 and T.R. 292 Bridge over White Lake Creek: Length 0.2 Mile. Map No. 241.		2,000	16,000	118,000	
(5)	L.R. 11, T.R.'s 3 & 29: Bridge over the Susquehann River S. of Tunhannock Boro: Length 0.2 Mile Map No. 316.	er aa k-		240,000	240,000	
(6)	L.R. 65041: at I ville Boro: new Lane Bridge ove Susquehanna Ri Map No. 317.	2 er the		80,000	580,000	

### LXVII. York County

(1) L.R. A4952 (1): Richland Ave., from L.R. 66095 to the York City Line, S. of York: 4 Lane

	Amount to be Financed by Debt						
	_	Base	- 1	<b>5</b> .			
		Construction Costs	Land Costs	Design Costs	Total		
	Project	Costs	Costs	Costs	Total		
	Reconstruction:						
	Length 0.8 Mile.						
		1,250,000			1,250,000		
		-,,			_,		
(2)	L.R.'s 124, 126, 127, 127 Par., 128, 216, 250, 332, 333, 789, A165, A3827, 66020, 66021, 66041, 66043, 66045, 66050, 66094, 66095, 66106, 66145, 66208, 66224, 66099, 66144: in the City of York & Out- lying Area: Reconstruction to Improve Traffic Flow Operation & Increase the Capacity &						
	Safety (Topics).						
	Map No. 253.	195,000	75,000	43,000	313,000		
(3)	L.R. 66024 (A02) East of Dillsburg: Bridge over Stone Run: Length 0.1 Mile. Map No. 225.		10,000	21,000	161,000		
	тар 110. 220.	100,000	10,000	21,000	101,000		
(4)	L.R. 66106 (1): N. York Spur, from the Pershing AvePhiladelphia Ave. Intersection in the City of York Northward						

Project	Base Construction Costs	Land Costs	Design Costs	Total
to Whiteford 4 Lane Divid				
Relocation: Length 1.8 M	Iiles.			
Map No. 264			1,210,000	1,210,000

Allocation of Funds.—Only when the State Transportation Commission has deleted a project or when, as determined by the Department of Transportation, after the prior approval of the State Transportation Commission, the full estimated financial costs of any of the highway projects itemized in section 2 hereof is not necessary for the proper design, acquisition or construction of such project, the funds no longer required may be allocated by the Department of Transportation, after the prior approval of the State Transportation Commission, to increase the estimated financial cost of any one or more of the highway projects specifically itemized in a capital budget.

Section 4. Progress Reports.—The Secretary of Transportation shall submit a progress report on all projects in a capital budget act to be constructed with borrowed funds on January 1, April 1, July 1 and October 1 of each year to the Chairmen of the Appropriations Committees of the Senate and the House of Representatives, and to the Chairman of the Senate Highways Committee and the Chairman of the House of Representatives Transportation Committee. The report shall indicate the latest estimated financial costs, the date of approval by the State Transportation Commission of any changes in these costs, the sources of funds to be used to pay the estimated financial costs and the reallocations of funds made pursuant to section 3 of this supplement. The report also shall indicate those projects contracted for during the preceding period for which Federal funds were or will be obtained, indicate the amount of the contracts and the amount of Federal funds for each, and also those projects for which Federal funds could have been obtained under existing law. If the said Federal moneys were not obtained for any project eligible for such funds, the secretary shall explain why the department did not avail itself of said moneys.

Section 5. Effective Date.—This act shall take effect immediately. APPROVED—The 6th day of July, A.D. 1973.

MILTON J. SHAPP

The foregoing is a true and correct copy of Act of the General Assembly No. 42.

C. RE Laver Tucker

Secretary of the Commonwealth.