THE GENERAL ASSEMBLY OF PENNSYLVANIA

SENATE BILL

No. 905

Session of 1983

INTRODUCED BY TILGHMAN, LOEPER, LYNCH, BELL, ROMANELLI, STREET, PECORA, FISHER, HOWARD, FUMO AND STAUFFER, JUNE 28, 1983

AS RE-REPORTED FROM COMMITTEE ON APPROPRIATIONS, HOUSE OF REPRESENTATIVES, AS AMENDED, SEPTEMBER 17, 1984

A SUPPLEMENT

1 2 3 4 5 6 7 8 9	To the act of (P.L., No.), entitled "An act providing for the capital budget for the fiscal year 1983 1984 1984-1985," itemizing transportation assistance projects to be acquired or constructed by the Pennsylvania Department of Transportation, together with their estimated financial cost; authorizing the incurring of debt without the approval of the electors for the purpose of financing the projects to be constructed or acquired by the Department of Transportation; stating the estimated useful life of the projects; and making an appropriation.	<
11	The General Assembly of the Commonwealth of Pennsylvania	
12	hereby enacts as follows:	
13	SECTION 1. SHORT TITLE.	<
14	THIS ACT SHALL BE KNOWN AND MAY BE CITED AS THE	
15	TRANSPORTATION ASSISTANCE CAPITAL BUDGET ACT FOR 1984-1985.	
16	Section ± 2. Total authorization.	<
17	The total authorization for the additional capital projects	
18	in the category of Transportation Assistance Projects itemized	
19	in section $\frac{2}{3}$ with respect to which an interest is to be	<
20	acquired in or constructed by the Department of Transportation,	

its successors or assigns, and to be financed by the incurring 2 of debt, shall be \$59,977,000 \$77,416,000. <---3 Section 2 3. Itemization of Transportation Assistance Projects. <----4 Additional capital projects in the category of Transportation Assistance Projects with respect to which an interest is to be 5 acquired in or constructed by the Pennsylvania Department of 6 Transportation, its successors or assigns, and to be financed by 7 the incurring of debt, are hereby itemized, together with their estimated financial costs as follows: 10 Project Base Project Land Project 11 12 Allocation Allocation Allocation 13 (1) Altoona Metro 14 Transit 15 (i) Purchase of 16 — Security Vehicles 17 and Equipment \$43,000 \$43,000 18 (2) Cambria County 19 Transit Authority 20 (i) Purchase of Buses 21 and Equipment and 22 — Construction of an 23 Office and Storage \$69,000 24 Building \$69,000 25 (ii) Purchase of 26 Tools and Equipment 48,000 48,000 27 (3) Carbon County 28 Transit System 29 (i) Purchase of \$18,000 30 Buses \$18,000

1 (4) Centre Area 2 77 Transportation 3 Authority 4 (i) Purchase of 5 — Service Vehicles 6 - and Bus Related \$23,000 8 (ii) Construction of 9 bus maintenance 225,000 10 <u>facility</u> 225,000 11 (5) City of Phila 12 delphia 13 (i) Exclusive Tran 14 sit Lanes and 15 Signal Preemption \$47,000 \$47,000 16 (ii) Purchase and 17 — Installation of 18 Electric Sign 19 Displays 125,000 125,000 20 (iii) Engineering 21 — Civic Center Sta 22 <u>tion</u> 42,000 42,000 23 (iv) Eastwick Sta- 24 <u>tion Project</u> 752,000 752,000 25 This project is intended to replace the previously authorized 26 projects; Eastwick High Speed Surface Line in Act 1970 263; 27 Eastwick High Speed Subway Surface Line Relocation in Act 28 1974 346; and additional funds for PT , Eastwick High-29 Speed Line Relocation in Act 1976 138. 30 (v) Columbia

1	- Station - Phase II		
2	Construction	347,000	347,000
3	-(vi) 30th Street		
4	Station	1,014,000	1,014,000
5	-(vii) Eastwick		
6	— Rail Station—		
7	- Final Engineering	136,000	136,000
8	(viii) Civic Center		
9	Rail Station-		
10	Final Engineering	68,000	68,000
11	(ix) Market Street		
12	- East Improvements	1,567,000	1,567,000
13	(6) City of Washington		
14	-(i) Purchase of		
15	- Buses and Related		
16	- Equipment	\$106,000	\$106,000
17	(7) City of Williams		
18	-port		
19	-(i) Transfer Center		
20	- and Purchase of		
21	- Bus Shelters	\$64,000	\$64,000
22	(8) Eric Metropolitan		
23	-Transit Authority		
24	(i) Garage Renova		
25	- tions and Purchase		
26	— of Service Vehicle		
27	and Bus Related		
28	- Equipment	\$40,000	\$40,000
29	(9) Indiana County		
30	Transit Authority		

1 (i) Purchase of 2 Buses and Engi $3 - \frac{\text{neering for a}}{}$ 4 Garage Facility \$116,000 \$116,000 5 (10) Lackawanna 6 - County Transit 7 Authority 8 (i) Purchase of 9 Vehicles and 10 <u>Equipment</u> \$17,000 \$17,000 11 (11) Luzerne 12 - County Trans 13 portation Authority 14 (i) Purchase of 15 — Computer and Bus 16 Related Equipment \$32,000 \$32,000 17 (12) Monroe County 18 Transportation 19 Authority 20 (i) Renovation and 21 Expansion of Main 22 — tenance Facility 23 — and Purchase of 24 Bus Related 25 <u>Equipment</u> \$84,000 \$84,000 26 (13) Port Authority 27 of Allegheny County 28 (i) Additional Funds 29 for Light Rail 30 Transit Stage

1	— IA (PT-19),	
2	— Engineering, De-	
3	sign and Construc	
4	tion \$22,127,000	\$22,127,000
5	(ii) Additional Funds	
6	for East Busway 1,001,000	1,001,000
7	(iii) Purchase of	
8	- Buses and	
9	<u>Equipment</u> 2,709,000	2,709,000
10	-(iv) Rail	
11	Rehabilitation 632,000	632,000
12	(14) Schuylkill County	
13	(i) Purchase and	
14	- Rehabilitation of	
15	- Facility: Purchase	
16	- of Buses and	
17	Equipment \$412,000	\$412,000
18	(15) Southeastern	
19	- Pennsylvania Trans	
20	-portation Authority	
21	-(i) Engineering -	
22	Olney Terminal \$42,000	\$42,000
23	-(ii) Purchase of	
24	- Vehicles - Utility	
25	- Fleet Renewal	
26	Phase III 334,000	334,000
27	-(iii) Elevated	
28	- Structural Re-	
29	— habilitation I —	
30	— Subway 167,000	167,000

1	-(iv) Tract and Over-		
2	— head Wire Improve-		
3	ment Phase III	1,858,000	1,858,000
4	(v) Substation and		
5	- Electrical Modern		
6	ization Phase II	707,000	707,000
7	(vi) Commuter Oper		
8	ating Facilities		
9	Modernization	1,885,000	1,885,000
10	(vii) Commuter Rail		
11	- Car Moderniza -		
12	tion Phase II	1,157,000	1,157,000
13	(viii) Purchase of		
14	- Articulated Buses	3,024,000	3,024,000
15	-(ix) Subway/Surface		
16	— and Market Street		
17	- Transit Stations -		
18	— Phase (II)		
19	Construction	1,000,000	1,000,000
20	(x) Systemwide		
21	- Graphics	125,000	125,000
22	(xi) Railroad		
23	- Facilities		
24	- Improvements	2,950,000	2,950,000
25	(xii) Commuter		
26	- Rail Facilities		
27	Coordination	3,450,000	3,450,000
28	(xiii) Frankford		
29	— Elevated — Rehabilita	ı -	
30	- tion/Reconstruction	2,500,000	2,500,000
100	200000572206	7	

3	1	-(xiv) Utility		
4	2	- Fleet Renewal IV	334,000	334,000
Construction	3	(xv) Olney Terminal		
6	4	- Engineering and		
7 — Rehabilitation— 8 — Phase II C — 217,000 — 217,000 9 — (xvii) Commuter 10 — Transit Division 11 — Building and 12 — Electrical Moderniz 13 — ation — Phase III — 584,000 — 584,000 14 — (xviii) Broad Street 15 — Subway Stations— 16 — Engineering — 167,000 — 167,000 17 — (xix) Commuter 18 — Stations and Parking— 19 — Engineering — 167,000 — 167,000 20 — (xx) Suburban Transit 21 — Division Buildings 22 — and Bridges— 23 — Phase I — 275,000 — 275,000 24 — (xxi) Express Track— 25 — Eric to Olney 26 — Stations — 684,000 — 684,000 27 — (xxii) Fare Collection 28 — Improvements — 634,000 — 634,000 29 — (xxiii) Maintenance	5	Construction	417,000	417,000
8 — Phase II C 217,000 217,000 9 — (xvii) Commuter 10 — Transit Division 11 — Building and 12 — Electrical Moderniz 13 — ation Phase III 584,000 584,000 14 — (xviii) Broad Street 15 — Subway Stations 16 — Engineering 167,000 167,000 17 — (xix) Commuter 18 — Stations and Parking 19 — Engineering 167,000 167,000 20 — (xx) Suburban Transit 21 — Division Buildings 22 — and Bridges 23 — Phase I 275,000 275,000 24 — (xxi) Express Track 25 — Erie to Olney 26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	6	(xvi) Commuter Car		
9 -(xvii) Commuter 10 - Transit Division 11 - Building and 12 - Electrical Moderniz 13 - ation Phase III 584,000 584,00 14 -(xviii) Broad Street 15 - Subway Stations 16 - Engineering 167,000 167,000 17 -(xix) Commuter 18 - Stations and Parking 19 - Engineering 167,000 167,000 20 -(xx) Suburban Transit 21 - Division Buildings 22 - and Bridges 23 - Phase I 275,000 275,000 24 -(xxi) Express Track 25 - Eric to Olney 26 - Stations 684,000 684,000 27 -(xxii) Fare Collection 28 - Improvements 634,000 634,000 29 -(xxiii) Maintenance	7	Rehabilitation		
10 — Transit Division 11 — Building and 12 — Electrical Moderniz 13 — ation — Phase III — 584,000 — 584,000 14 — (xviii) Broad Street 15 — Subway Stations 16 — Engineering — 167,000 — 167,000 17 — (xix) Commuter 18 — Stations and Parking — 167,000 — 167,000 20 — (xx) Suburban Transit 21 — Division Buildings 22 — and Bridges — Phase I — 275,000 — 275,000 24 — (xxi) Express Track 25 — Eric to Olney 26 — Stations — 684,000 — 684,000 27 — (xxii) Fare Collection 28 — Improvements — 634,000 — 634,000 29 — (xxiii) Maintenance	8	— Phase II C	217,000	217,000
11 — Building and 2 — Electrical Moderniz 13 — ation Phase III 584,000 584,000 14 — (xviii) Broad Street 15 — Subway Stations 16 — Engineering 167,000 167,000 17 — (xix) Commuter 18 — Stations and Parking 19 — Engineering 167,000 167,000 20 — (xx) Suburban Transit 21 — Division Buildings 22 — and Bridges 23 — Phase I 275,000 275,000 24 — (xxi) Express Track 25 — Eric to Olney 26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	9	(xvii) Commuter		
12 — Electrical Moderniz 3 — ation Phase III 584,000 584,000 14 — (xviii) Broad Street 15 — Subway Stations 16 — Engineering 167,000 167,000 17 — (xix) Commuter 18 — Stations and Parking 19 — Engineering 167,000 167,000 20 — (xx) Suburban Transit 21 — Division Buildings 22 — and Bridges 23 — Phase I 275,000 275,000 24 — (xxi) Express Track 25 — Eric to Olney 26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	10	- Transit Division		
13	11	- Building and		
14	12	- Electrical Moderniz-		
15 — Subway Stations 16 — Engineering 167,000 167,000 17 — (xix) Commuter 18 — Stations and Parking 167,000 167,000 20 — (xx) Suburban Transit 21 — Division Buildings 22 — and Bridges — 23 — Phase I 275,000 275,000 24 — (xxi) Express Track — 25 — Eric to Olney 26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	13	- ation Phase III	584,000	584,000
Tengineering 167,000	14	(xviii) Broad Street		
17	15	- Subway Stations -		
Stations and Parking	16	- Engineering	167,000	167,000
19	17	(xix) Commuter		
20	18	- Stations and Parking -		
21 — Division Buildings 22 — and Bridges — 23 — Phase I — 275,000 — 275,000 24 — (xxi) Express Track — 25 — Eric to Olney 26 — Stations — 684,000 — 684,000 27 — (xxii) Fare Collection 28 — Improvements — 634,000 — 634,000 29 — (xxiii) Maintenance	19	- Engineering	167,000	167,000
22 — and Bridges — 275,000	20	(xx) Suburban Transit		
23 — Phase I 275,000 275,000 24 — (xxi) Express Track 25 — Eric to Olney 26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	21	- Division Buildings		
24 — (xxi) Express Track 25 — Eric to Olney 26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	22	— and Bridges —		
25 — Erie to Olney 26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	23	— Phase I	275,000	275,000
26 — Stations 684,000 684,000 27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	24	(xxi) Express Track		
27 — (xxii) Fare Collection 28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	25	- Erie to Olney		
28 — Improvements 634,000 634,000 29 — (xxiii) Maintenance	26	- Stations	684,000	684,000
29 (xxiii) Maintenance	27	-(xxii) Fare Collection		
	28	- Improvements	634,000	634,000
30 — Facilities	29	(xxiii) Maintenance		
	30	- Facilities		

1	Improvements	492,000		492,000
2	-(xxiv) Bus Mainte-			
3	nance Facilities	245,000		245,000
4	(xxv) Transit			
5	- Track Program	1,767,000		1,767,000
6	(xxvi) Subway/			
7	- Elevated Structural			
8	Rehabilitation	167,000		167,000
9	(16) Shenango Valley			
10	-Transit			
11	-(i) Purchase of			
12	Service Vehicle			
13	and Equipment	\$17,000		\$17,000
14	(17) York Area			
15	-Transportation			
16	-Authority			
17	-(i) Construction			
18	- of a New Mainte-			
19	- nance Facility	\$177,000		\$177,000
20	(18) Adams County			
21	(i) Acquisition of			
22	- Gettysburg Branch			
23	Rail Line USRA			
24	No. 912		\$715,000	\$715,000
25	(19) Chester County			
26	(i) Acquisition of			
27	- Wilmington and			
28	- Northern Branch			
29	- Rail Line - USRA			
30	No. 907		\$414,000	\$414,000

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1 (20) Lehigh County
 2 <del>(i) Tunnel Repair,</del>
 3 Perkiomen Branch
 4 USRA No. 906 $193,000 $193,000
 5 (21) Northumberland,
 6 Montour and Columbia
 7 <del>Counties</del>
 8 <del>(i) Rail Replace-</del>
 9 ment, Delaware
10 - and Hudson Main
11 <u>Line</u> $1,158,000
                                            <del>$1,158,000</del>
12 <del>(22) Schuylkill</del>
13 <del>County</del>
14 <del>(i) Bridge Reha</del>
15 — bilitation,
16 — Auburn Branch
                                               <del>$90,000</del>
17 USRA No. 196 $90,000
18 (1) BEAVER COUNTY TRANSIT AUTHORITY
                                                                    <----
19 (I) REPLACEMENT OF BUSES AND PARTS AND
20
         PURCHASE OF PARATRANSIT VEHICLES
                                                           430,000
          (BASE PROJECT COST - 387,000)
21
22
          (DESIGN COST - 43,000)
23
   (2) BERKS AREA READING TRANSPORTATION AUTHORITY
   (I) PURCHASE OF EQUIPMENT, SERVICE VEHICLES,
24
25
          SHELTERS AND FACILITIES RENOVATIONS
                                                            92,000
          (BASE PROJECT COST - 83,000)
26
27
          (DESIGN COST - 9,000)
28
   (3) CAMBRIA COUNTY TRANSIT AUTHORITY
   (I) TRANSIT CAPITAL PROGRAM INCLUDING PURCHASE
29
30
          OF SIX BUSES AND RELATED EQUIPMENT, BUS
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1	STORAGE/MAINTENANCE BUILDING, TWO SERVICE	
2	VEHICLES, OFFICE EQUIPMENT AND FURNITURE	169,000
3	(BASE PROJECT COST - 152,000)	
4	(DESIGN COST - 17,000)	
5	(II) PURCHASE OF WRECKER, EQUIPMENT AND	
6	BUILDING CONSTRUCTION	92,000
7	(BASE PROJECT COST - 81,000)	
8	(DESIGN COST - 11,000)	
9	(4) CENTRE AREA TRANSPORTATION AUTHORITY	
10	(I) SECTION 9 BLOCK GRANT PROGRAM INCLUDING	
11	PURCHASE OF FAREBOXES, RADIOS, BUS SHELTERS	
12	AND SIGNS, PARATRANSIT VEHICLE AND OFFICE	
13	EQUIPMENT	60,000
14	(BASE PROJECT COST - 54,000)	
15	(DESIGN COST - 6,000)	
16	(5) CITY OF PHILADELPHIA	
17	(I) CENTER CITY COMMUTER CONNECTION	1,180,000
18	(BASE PROJECT COST - 1,062,000)	
19	(DESIGN COST - 118,000)	
20	(II) EXCLUSIVE TRANSIT LANES PHASE II	105,000
21	(BASE PROJECT COST - 95,000)	
22	(DESIGN COST - 10,000)	
23	(III) 15TH STREET COURTYARD ENTRANCE	
24	IMPROVEMENTS	225,000
25	(BASE PROJECT COST - 203,000)	
26	(DESIGN COST - 22,000)	
27	(6) COUNTY OF LACKAWANNA TRANSIT SYSTEM	
28	(I) SECTION 9 BLOCK GRANT PROGRAM INCLUDING	
29	PURCHASE OF BUS STOP SIGNS, BUS SHELTERS,	
30	AND REPLACEMENT OF TERMINAL BUILDING FLOOR	6,000

1	(BASE PROJECT COST - 5,000)	
2	(DESIGN COST - 1,000)	
3	(7) COUNTY OF LEBANON TRANSIT	
4	(I) PURCHASE OF MAINTENANCE GARAGE AND	
5	ADMINISTRATIVE OFFICES	98,000
6	(BASE PROJECT COST - 89,000)	
7	(DESIGN COST - 9,000)	
8	(8) CRAWFORD AREA TRANSPORTATION AUTHORITY	
9	(I) PURCHASE OF FOUR BUSES AND BUS SHELTERS	76,000
10	(BASE PROJECT COST - 69,000)	
11	(DESIGN COST - 7,000)	
12	(9) ERIE METROPOLITAN TRANSPORTATION AUTHORITY	
13	(I) PURCHASE OF RADIOS AND RELATED BUS	
14	EQUIPMENT	100,000
15	(BASE PROJECT COST - 90,000)	
16	(DESIGN COST - 10,000)	
17	(10) LEHIGH AND NORTHAMPTON TRANSPORTATION	
18	AUTHORITY	
19	(I) PURCHASE OF TEN BUSES	333,000
20	(BASE PROJECT COST - 300,000)	
21	(DESIGN COST - 33,000)	
22	(II) PURCHASE OF SIX VANS/MINI-BUSES WITH	
23	LIFTS	28,000
24	(BASE PROJECT COST - 25,000)	
25	(DESIGN COST - 3,000)	
26	(11) LUZERNE COUNTY TRANSPORTATION AUTHORITY	
27	(I) PURCHASE OF BUSES, SERVICE VEHICLES AND	
28	RELATED EQUIPMENT	442,000
29	(BASE PROJECT COST - 398,000)	
30	(DESIGN COST - 44,000)	

- 12 -

1	(12) NEW CASTLE AREA TRANSPORTATION AUTHORITY	
2	(I) PURCHASE OF BUS-RELATED EQUIPMENT, ROOF	
3	REPAIR AND GARAGE FEASIBILITY STUDY	21,000
4	(BASE PROJECT COST - 19,000)	
5	(DESIGN COST - 2,000)	
6	(13) PORT AUTHORITY OF ALLEGHENY COUNTY	
7	(I) SOUTH HILLS LIGHT RAIL TRANSIT	15,292,000
8	(BASE PROJECT COST - 13,763,000)	
9	(DESIGN COST - 1,529,000)	
10	(II) SECTION 9 BLOCK GRANT PROGRAM INCLUDING	
11	TROLLEY REHABILITATION, GARAGE	
12	REHABILITATION, BUS WINDOW RETROFIT AND	
13	SUPPORT VEHICLES AND EQUIPMENT	3,487,000
14	(BASE PROJECT COST - 3,138,000)	
15	(DESIGN COST - 349,000)	
16	(III) SOUTH HILLS LIGHT RAIL COST ESCALATION	13,167,000
16 17	(III) SOUTH HILLS LIGHT RAIL COST ESCALATION (BASE PROJECT COST - 11,850,000)	13,167,000
		13,167,000
17 18	(BASE PROJECT COST - 11,850,000)	13,167,000
17 18	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000)	13,167,000
17 18 19	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE	
17 18 19 20	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM	
17 18 19 20 21	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM (BASE PROJECT COST - 7,000)	
17 18 19 20 21 22	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM (BASE PROJECT COST - 7,000) (DESIGN COST - 1,000)	
17 18 19 20 21 22 23	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM (BASE PROJECT COST - 7,000) (DESIGN COST - 1,000) (15) SOUTHEASTERN PENNSYLVANIA TRANSPORTATION	
17 18 19 20 21 22 23 24	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM (BASE PROJECT COST - 7,000) (DESIGN COST - 1,000) (15) SOUTHEASTERN PENNSYLVANIA TRANSPORTATION AUTHORITY	
17 18 19 20 21 22 23 24 25	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM (BASE PROJECT COST - 7,000) (DESIGN COST - 1,000) (15) SOUTHEASTERN PENNSYLVANIA TRANSPORTATION AUTHORITY (I) FRANKFORD EL RECONSTRUCTION (FY 83	8,000
17 18 19 20 21 22 23 24 25 26	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM (BASE PROJECT COST - 7,000) (DESIGN COST - 1,000) (15) SOUTHEASTERN PENNSYLVANIA TRANSPORTATION AUTHORITY (I) FRANKFORD EL RECONSTRUCTION (FY 83 REQUIREMENT)	8,000
17 18 19 20 21 22 23 24 25 26 27	(BASE PROJECT COST - 11,850,000) (DESIGN COST - 1,317,000) (14) SHENANGO VALLEY SHUTTLE SERVICE (I) PURCHASE OF COMPUTER SYSTEM (BASE PROJECT COST - 7,000) (DESIGN COST - 1,000) (15) SOUTHEASTERN PENNSYLVANIA TRANSPORTATION AUTHORITY (I) FRANKFORD EL RECONSTRUCTION (FY 83 REQUIREMENT) (BASE PROJECT COST - 3,311,000)	8,000

1	(BASE PROJECT COST - 6,000,000)	
2	(DESIGN COST - 667,000)	
3	(III) RAILROAD FACILITIES IMPROVEMENTS	3,333,000
4	(BASE PROJECT COST - 3,000,000)	
5	(DESIGN COST - 333,000)	
6	(IV) WAYNE JUNCTION SUBSTATION MODERNIZATION	2,033,000
7	(BASE PROJECT COST - 1,830,000)	
8	(DESIGN COST - 203,000)	
9	(V) PURCHASE OF 120 BUSES	3,867,000
10	(BASE PROJECT COST - 3,480,000)	
11	(DESIGN COST - 387,000)	
12	(VI) NINTH STREET BRANCH SIGNAL IMPROVEMENTS	1,535,000
13	(BASE PROJECT COST - 1,381,000)	
14	(DESIGN COST - 154,000)	
15	(VII) FRA/EPA MANDATED CAR MODIFICATIONS -	
16	PHASE III	767,000
17	(BASE PROJECT COST - 690,000)	
18	(DESIGN COST - 77,000)	
19	(VIII) COMMUTER CAR REHABILITATION - PHASE	
20	III	840,000
21	(BASE PROJECT COST - 756,000)	
22	(DESIGN COST - 84,000)	
23	(IX) TRACK PROGRAM - PHASE V	2,100,000
24	(BASE PROJECT COST - 1,890,000)	
25	(DESIGN COST - 210,000)	
26	(X) ALLEGHENY GARAGE CONSTRUCTION	2,500,000
27	(BASE PROJECT COST - 2,250,000)	
28	(DESIGN COST - 250,000)	
29	(XI) MARKET-FRANKFORD GOH - PHASE IIC	1,348,000
30	(BASE PROJECT COST - 1,213,000)	

- 14 -

1	(DESIGN COST - 135,000)	
2	(XII) NORTH PHILADELPHIA MAINTENANCE FACILITY	
3	AND STREETCAR ENGINEERING	500,000
4	(BASE PROJECT COST - 450,000)	
5	(DESIGN COST - 50,000)	
6	(XIII) FERN ROCK SHOP MODIFICATIONS	1,144,000
7	(BASE PROJECT COST - 1,030,000)	
8	(DESIGN COST - 114,000)	
9	(XIV) CTD BUILDINGS AND ELECTRICAL	
10	MODERNIZATION - PHASE IV	2,167,000
11	(BASE PROJECT COST - 1,950,000)	
12	(DESIGN COST - 217,000)	
13	(XV) CHESTNUT HILL WEST BRANCH CONNECTION	367,000
14	(BASE PROJECT COST - 330,000)	
15	(DESIGN COST - 37,000)	
16	(XVI) NORRISTOWN HIGH SPEED LINE CAR PURCHASE	
17	AND MAINTENANCE FACILITY	184,000
18	(BASE PROJECT COST - 166,000)	
19	(DESIGN COST - 18,000)	
20	(XVII) RHSL CAR PURCHASE AND MAINTENANCE	
21	FACILITY (ENGR.)	404,000
22	(BASE PROJECT COST - 364,000)	
23	(DESIGN COST - 40,000)	
24	(XVIII) NINTH STREET BRANCH ELECTRIFICATION	
25	IMPROVEMENTS	133,000
26	(BASE PROJECT COST - 120,000)	
27	(DESIGN COST - 13,000)	
28	(XIX) PCC CAR REHABILITATION - PHASE IID	286,000
29	(BASE PROJECT COST - 257,000)	
30	(DESIGN COST - 29,000)	
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1	(XX) UTILITY FLEET RENEWAL - PHASE V	333,000
2	(BASE PROJECT COST - 300,000)	
3	(DESIGN COST - 33,000)	
4	(XXI) PRINTING EQUIPMENT IMPROVEMENTS	67,000
5	(BASE PROJECT COST - 60,000)	
6	(DESIGN COST - 7,000)	
7	(XXII) STD BUILDINGS AND BRIDGES - PHASE II	284,000
8	(BASE PROJECT COST - 256,000)	
9	(DESIGN COST - 28,000)	
10	(XXIII) SUBWAY SURFACE AND MARKET STREET	
11	TRANSIT STATIONS - PHASE III	1,333,000
12	(BASE PROJECT COST - 1,200,000)	
13	(DESIGN COST - 133,000)	
14	(XXIV) OLNEY TERMINAL - PHASE II	892,000
15	(BASE PROJECT COST - 803,000)	
16	(DESIGN COST - 89,000)	
17	(XXV) NORRISTOWN TRANSPORTATION CENTER	
18	CONSTRUCTION	1,000,000
19	(BASE PROJECT COST - 900,000)	
20	(DESIGN COST - 100,000)	
21	(XXVI) RHSL INTERLOCKING SIGNAL CONTROL	333,000
22	(BASE PROJECT COST - 300,000)	
23	(DESIGN COST - 33,000)	
24	(XVII) COMMUTER CAR REHABILITATION - PHASE	
25	III	83,000
26	(BASE PROJECT COST - 75,000)	
27	(DESIGN COST - 8,000)	
28	(XVIII) COMMUTER STATIONS AND PARKING - PHASE	
29	II	333,000
30	(BASE PROJECT COST - 300,000)	

- 16 -

1	(DESIGN COST - 33,000)	
2	(XXIX) FRONTIER GARAGE - ADDITIONAL	
3	RENOVATIONS	283,000
4	(BASE PROJECT COST - 255,000)	
5	(DESIGN COST - 28,000)	
6	(XXX) SUBSTATION MODERNIZATION	833,000
7	(BASE PROJECT COST - 750,000)	
8	(DESIGN COST - 83,000)	
9	(XXXI) WYOMING GARAGE - MAJOR MODIFICATIONS	417,000
10	(BASE PROJECT COST - 375,000)	
11	(DESIGN COST - 42,000)	
12	(XXXII) SUBWAY-ELEVATED STRUCTURAL	
13	REHABILITATION	167,000
14	(BASE PROJECT COST - 150,000)	
15	(DESIGN COST - 17,000)	
16	(XXXIII) TRANSIT FARE COLLECTION IMPROVEMENTS	53,000
17	(BASE PROJECT COST - 48,000)	
18	(DESIGN COST - 5,000)	
19	(XXXIV) SYSTEMWIDE GRAPHICS	125,000
20	(BASE PROJECT COST - 113,000)	
21	(DESIGN COST - 12,000)	
22	(XXXV) BROAD STREET SUBWAY STATIONS - PHASE II	
23	CONSTRUCTION	1,458,000
24	(BASE PROJECT COST - 1,312,000)	
25	(DESIGN COST - 146,000)	
26	(16) WESTMORELAND COUNTY TRANSIT AUTHORITY	
27	(I) STORAGE FACILITY AND TRANSIT EQUIPMENT	
28	(BUS STOP SIGNS, SHELTERS AND RADIO	
29	EQUIPMENT)	42,000
30	(BASE PROJECT COST - 38,000)	

- 17 -

1	(DESIGN COST - 4,000)	
2	(17) WILLIAMSPORT BUREAU OF TRANSPORTATION	
3	(I) GARAGE AND OFFICE EXPANSION - PHASE IIB &	
4	III 89,000	
5	(BASE PROJECT COST - 80,000)	
6	(DESIGN COST - 9,000)	
7	(II) OFFICE EQUIPMENT AND MIS SYSTEM 8,000	
8	(BASE PROJECT COST - 7,000)	
9	(DESIGN COST - 1,000)	
10	(III) PURCHASE OF SERVICE VEHICLES 4,000	
11	(BASE PROJECT COST - 3,000)	
12	(DESIGN COST - 1,000)	
13	(IV) PURCHASE OF SPARE COMPONENTS 8,000	
14	(BASE PROJECT COST - 7,000)	
15	(DESIGN COST - 1,000)	
16	(V) SHIP EQUIPMENT PURCHASE 6,000	
17	(BASE PROJECT COST - 5,000)	
18	(DESIGN COST - 1,000)	
19	Section 3 4. Debt authorization.	<
20	The Governor, Auditor General and State Treasurer are hereby	
21	authorized and directed to borrow, from time to time, in	
22	addition to any authorization heretofore or hereafter enacted,	
23	on the credit of the Commonwealth, subject to the limitations	
24	provided in the current capital budget, money not exceeding in	
25	the aggregate the sum of $$59,225,000$ \$77,416,000 as may be found	<
26	necessary to carry out the acquisition and construction of the	
27	transportation assistance projects specifically itemized in a	
28	capital budget.	
29	Section 4. Source of additional funds.	<
30	The sum of \$752,000 in funding required by this act for the	

- 18 -

- 1 transportation assistance project for the Eastwick Station
- 2 project, City of Philadelphia, included in section 2, shall be
- 3 provided from funds for the following previously authorized
- 4 projects:
- 5 (1) Eastwick High Speed Surface Line as authorized in
- 6 Act 1970 263.
- 7 (2) Eastwick High Speed Subway Surface Line Relocation
- 8 as authorized in Act 1974 346.
- 9 (3) Additional funds for PT , Eastwick High Speed
- 10 Line Relocation as authorized in Act 1976 138.
- 11 Section 5. Issue of bonds.
- 12 The indebtedness herein authorized shall be incurred from
- 13 time to time and shall be evidenced by one or more series of
- 14 general obligation bonds of the Commonwealth in such aggregate
- 15 principal amount for each series as the Governor, Auditor
- 16 General and State Treasurer shall determine, but the latest
- 17 stated maturity date shall not exceed the estimated useful life
- 18 of the projects being financed as stated in section 6.
- 19 Section 6. Estimated useful life of projects.
- 20 The General Assembly states that the estimated useful life of
- 21 the transportation assistance projects heretofore itemized is as
- 22 follows:
- 23 (1) Rolling stock, 15 years.
- 24 (2) Passenger buses, 12 years.
- 25 (3) Furniture and equipment, 10 years.
- 26 (4) All other projects, 30 years.
- 27 The maximum term of the debt authorized to be incurred hereunder
- 28 is 30 years.
- 29 Section 7. Appropriation.
- The net proceeds of the sale of the obligations herein

- 1 authorized are hereby appropriated from the Capital Facilities
- 2 Fund to the Department of Transportation in the maximum amount

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- 3 of \$59,225,000 \$77,416,000 to be used by it exclusively to
- 4 defray the financial costs of the transportation assistance
- 5 projects specifically itemized in a capital budget. After
- 6 reserving or paying the expenses of the sale of the obligation,
- 7 the State Treasurer shall pay to the Department of
- 8 Transportation the moneys as required and certified by it to be
- 9 legally due and payable.
- 10 Section 8. Federal funds.
- In addition to those funds appropriated in section 7, all
- 12 moneys received from the Federal Government for the projects
- 13 specifically itemized herein are also hereby appropriated for
- 14 those projects.
- 15 Section 9. Allocation of funds.
- 16 Whenever as determined by the Department of Transportation
- 17 that the full estimated financial costs of the transportation
- 18 assistance projects itemized in section $\frac{2}{3}$ are not necessary
- 19 for the proper design, acquisition or construction of such
- 20 projects, the excess funds no longer required may be allocated
- 21 to increase the estimated costs of any one or more of the
- 22 transportation assistance projects specifically itemized in a
- 23 capital budget.
- 24 Section 10. Effective date.
- 25 This act shall take effect immediately.