No. 1984-160

AN ACT
HB 1630
Providing for the adoption of capital projects to be financed from the current revenues of the Motor License Fund.

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

Section 1. Total authorization.
The total authorization for the additional capital projects in the category of highway safety and improvement projects itemized in section 2 and to be constructed by the Department of Transportation, its successors or assigns, and to be financed from current revenues of the Motor License Fund, shall be $\$ 243,010,000$.
Section 2. Itemization of highway safety and improvement projects.
Additional capital projects in the category of highway safety and improvement projects to be constructed by the Department of Transportation, its successors or assigns, and to be financed from current revenues of the Motor License Fund, are hereby itemized, together with their respective estimated financial costs, as follows:

|  | Base | Land | Design and | Total |
| :---: | :---: | :---: | :--- | :---: |
| Project | Project <br> Acqui- <br> Allocation | Contingency <br> sition | Allocation | Allocation |

(1) Allegheny

County
(i) L.R.0224,

Guys Run Rd.,
Harmar Twp.:
Stabilization
of stream, re-
alignment, resurfacing, guardrails and shoulder work $\quad 1,000,000 \quad 250,000 \quad 1,250,000$
(ii) Inter-
state I-79, Interchange
with U.S. 22
and 30 West,
Robinson Twp.:
2 lane re-
location:
Length 1
Mile
$500,000 \quad 100,000$
50,000
650,000
(iii) Route 48, L.R.228, approximately 11 miles to upgrade and resurface $\quad 1,000,000 \quad 700,000 \quad 1,700,000$
(iv) Walnut St., L.R.376,

City of
Clairton $\quad 500,000 \quad 100,000 \quad 600,000$
(v) Route 837,
L.R.736,

Length 7
Miles $\quad 1,000,000 \quad 435,000 \quad 1,435,000$
(vi) Route 51,
L.R. 330 and
L.R.288,
5.5 miles, New Jersey barriers and
left turn ramps

3,000,000
$300,0003,300,000$
(vii) L.R.02309,
L.R. 228 and
L.R.02237,

Intersection
of Saltsburg,
Frankstown and
Leechburg
Rds.: Recon-
struction and
signalization of intersection
$1,000,000$
$200,000 \quad 1,200,000$
(viii) L.R.02196,

Hunter Rd.:
Installation of guardrails

100,000
$20,000 \quad 120,000$
(ix) L.R.395,

Rodi Rd.:
Drainage piping
200,000
40,000 240,000
(x) T.R.910,

Station consist-
ing of: L.R. 02157
from station
$0+00$ to $122+225$,
2.3 miles,
L.R. 02148 from
station $43+97$
to $3+59,0.8$
mile and
L.R. 02150
from station
$0+00$ to $117+03$,
2.2 miles.

Total of
5.3 Miles.

Reconstruction $4,500,000 \quad 1,000,000 \quad 500,000 \quad 6,000,000$
(xi) T.R.28,
L.R.70,

Intersection
of Freeport
Rd. and Alpha
Dr., O'Hare
Twp., signalization and

| improvements | 24,000 | 27,000 | 7,000 | 58,000 |
| :--- | :--- | :--- | :--- | :--- |

(xii) L.R.763,

I-376: Fort Pitt
Bridge/Tunnel,
Monongahela
River, City of
Pittsburgh:
Restoration:
Length 0.1 Mile 4,000,000 200,000 4,200,000
(xiii) L.R.1016,

I-79: Interstate
79, Station
Southbound,
Bridgeville Boro.
and Collier Twp.:
Restoration:
Length 3.0 Miles $1,000,000 \quad 50,000 \quad 1,050,000$
(xiv) L.R.1016,

I-79: Interstate
79, Kirwin Heights
Interchange to
Parkway Inter-
change, Collier,
Scott and
Robinson Twps.:
Restoration:
Length 4.0 Miles $150,000 \quad 150,000$
(xv) L.R.1016,

I-79: Interstate
79, Parkway Inter-
change to Neville
Island, Robinson

## SESSION OF 1984

and Kennedy Twps.:
Restoration:
Length 6.0 Miles $175,000 \quad 175,000$
(xvi) L.R.1016,

1-79: Interstate
79, Neville Island
Bridge to I-279
Interchange,
Neville, Aleppo
and Ohio Twps.:
Restoration:
Length 6.0 Miles $200,000 \quad 25,000 \quad 225,000$
(xvii) L.R.1016,

1-79: Interstate
79, I-279 Inter-
change to Butler
County Line:
Bridge Restor-
ation: Length
5.7 Miles $500,000 \quad 25,000 \quad 525,000$
(xviii) L.R.1021,

I-79: Interstate
79, I-279 Inter-
change to Butler
County Line, Franklin
Park Boro.,
Marshall Twp.:
Restoration:
Length 6.0 Miles $200,000 \quad 200,000$
(xix) L.R.1026,

I-579: Crosstown
Ramps, Ramp J
and Ramp L, City
of Pittsburgh:
Restoration:
Length 0.2 Mile 200,000 20,000 220,000
(xx) L.R. 1039
(15M), I-279:
Fort Duquesne
Bridge and Rd.,
Fort Pitt Bridge
to Ridge Ave.,
City of
Pittsburgh:
Length 1.0 Mile 650,000
33,000 683,000
(2) Beaver

County
(i) L.R.04104,

Rochester Twp.:
Study for
alleviating
detrimental
truck traffic 100,000 100,000
(ii) L.R. 78 and
L.R.04104,

Rochester Twp.:
Repair, reno-
vation and safety
enhancement $\quad 4,000,000 \quad 500,000 \quad 500,000 \quad 5,000,000$
(iii) For road
improvement work
on Beaner Hollow
Rd. $\quad 1,000,000 \quad 1,000,000 \quad 1,000,000 \quad 3,000,000$
(3) Bedford County
(i) Twps. of

Bedford, Snake
Spring and West
Providence:
Rt. 30 between
Bedford Bypass
and Bud Shuster
Bypass: Con-
struction and
reconstruction:
Length
5.2 Miles $\quad 1,251,000 \quad 224,000 \quad 48,000 \quad 1,523,000$
(4) Berks County
(i) L.R.1011,

I-176: Interstate
176, Reading
to Morgantown:
Restoration:
Length 11.0
Miles $541,000 \quad 21,000 \quad 562,000$
(ii) L.R. 285 (12M),

I-78: Interstate
78, Lenhartsville
to Lehigh County
Line: Restoration:
Length 8.0
Miles 2,688,000 $\quad 108,000 \quad 2,796,000$
(iii) L.R. 285
(17M), I-78: Inter-
state 78, T.R. 61
to 2.9 Miles

East of Hamburg:
Restoration:
Length 4.0
Miles
$2,141,000$
45,000
85,000
2,271,000
(5) Blair County
(i) Widen and reconstruct
L.R. 493 from

Duncansville to
L.R.1101, section

L03, in Allegheny
Township:
Length 1
$\begin{array}{lllll}\text { Mile } & 3,100,000 & 100,000 & 250,000 & 3,450,000\end{array}$
(6) Bucks County
(i) L.R.1141(A20),
T.R.332: New-
town Bypass
Ext., from
L.R. 1141 to
T.R.I-95: 4
lane divided
relocation:
Length 2.8
Miles $\quad \mathbf{6 , 8 4 7 , 0 0 0} \quad \mathbf{7 , 9 1 8 , 0 0 0}$
(ii) L.R.1141,
T.R.322: Newtown

Bypass and
T.R.I-95: Construction of
intersection in
Lower Makefield
Township
$4,000,000$
(iii) L.R.1000,

I-95: Interstate
95, Middletown
and Bensalem Twps.:
Restoration:
Length 9.0
$\begin{array}{lllll}\text { Miles } & 545,000 & 2,000 & 40,000 & 587,000\end{array}$
(iv) L.R. 1000
(05R), I-95:
Interstate 95,
Street Rd. to
T.R.413, Neshaminy
and Maple Aves.:
Restoration:
Length 3.3
$\begin{array}{lllll}\text { Miles } & 750,000 & 2,000 & 50,000 & 802,000\end{array}$
(7) Butler County
(i) L.R.1021(011),

I-79: Interstate
79, Allegheny
County Line
to Lancaster
and Muddy Creek
Township Line:
Restoration:
Length 15.0
Miles 595,000
76,000 671,000
(8) Cambria County
(i) L.R.1022(04A),
U.S.219: Interchange, New
Germany Area
at T.R.417:
Interchange:
Length 0.6
Mile
520,000
22,000
30,000
572,000
(ii) L.R.1022(02A),
U.S.219: Mount

Airy Interchange
at T.R.753,
Richland Twp.:
Interchange
Improvement:
Length 0.6
Mile
(iii) L.R.52,
T.R.22: West
of Mundys Corner
(T-507) to
Stewarts Run
(T-431), Jackson
Twp.: 4 Lanes
Reconstruction
with Access
Control
Improvements:
Length 1.8
Miles $\quad 1,676,000 \quad 25,000 \quad 50,000 \quad 1,751,000$
(iv) L.R.52,
T.R.22: Stewarts

Run (T-431) to
Airport Rd.
(T-617), Jackson
and Cambria Twps.:
4 Lane Recon-
struction with
Access Control
Improvements:
Length 1.8
Miles 2,004,000 $25,000 \quad 50,000 \quad 2,079,000$
(v) L.R.52, T.R.22:

Airport Rd.
(T-617) to Lake
Rowena, Cambria
Twp.: 4 Lane
Reconstruction
with Access
Control
Improvements:
Length 4.2
Miles $\quad 1,270,000 \quad 25,000 \quad 50,000 \quad 1,345,000$
(9) Centre County
(i) Intersection
of L.R. 1050
(State College
Bypass) and
Wadde Rd.,
Completion of
Interchange $1,150,000 \quad 175,000 \quad 1,325,000$
(ii) L.R. 1009
(B03), I-80:
Interstate 80;
Centre and Clear-
field Counties:
Bridge Deck
Rehabilitation:
Length 0.1
Mile
110,000
$5,000 \quad 115,000$
(iii) L.R. 1009
(B08) I-80:
Interstate 80, Westbound
Mile Posts
138.0 to 170.7:

Restoration:
Length 32.7
Miles $\quad 1,238,000$
(iv) L.R. 1009
(B09), I-80:
Interstate 80,
Eastbound

[^0]Length 3.5
Miles $\quad 12,200,000 \quad 6,500,000 \quad 2,438,000 \quad 21,138,000$
(11) Clarion County
(i) L.R.1009(028),

I-80: Interstate
80, Exit 9
to Exit 11:
Restoration:
Length 8.0
Miles $\quad 1,014,000 \quad 47,000 \quad 1,061,000$
(12) Clearfield County
(i) L.R. 1009
(B06), I-80:
Interstate 80,
Westbound
Mile Posts
114.5 to 138.0:

Restoration:
Length 23.5
Miles $1,230,000 \quad 13,000 \quad 1,243,000$
(ii) L.R. 1009
(B07), I-80:
Interstate 80,
Eastbound
Mile Posts
113.5 to 138.0:

Restoration:
Length 24.5
Miles $1,200,000 \quad 13,000 \quad 1,213,000$
(13) Clinton County
(i) L.R. 1009
(B10), I-80:
Interstate 80,
Westbound
Mile Posts
170.7 to 194.7:

Restoration:
Length 24.0
Miles 200,000 $8,000 \quad 208,000$
(ii) L.R. 1009
(B11), I-80:
Interstate 80,
Eastbound
Mile Posts
168.0 to 194.7:

Restoration:
Length 26.7
Miles
480,000
$10,000 \quad 490,000$
(14) Columbia County
(i) L.R. 1009
(13A), I-80:
Interstate 80, West of Lightstreet Interchange to West of Lime
Ridge Interchange:
Restoration:
Length 4.0
$\begin{array}{llll}\text { Miles } & 291,000 & 9,000 & 300,000\end{array}$
(ii) L.R. 1009
(13B), I-80:
Interstate 80,
West of Lime
Ridge Interchange
to West of
Mifflinville
Interchange:
Restoration:
Length 1.0
$\begin{array}{lll}\text { Mile } & 403,000 & 12,000\end{array} 415,000$
(iii) L.R. 1009
(012), I-80:

Interstate 80, Montour County
Line to East
of Buckhorn
Interchange:
Restoration:
Length 7.2
Miles $\quad 1,179,000 \quad 79,000 \quad 1,258,000$
(iv) L.R. 1009
(12B), I-80:
Interstate 80,
East of Buckhorn
Interchange to
West of
Lightstreet
Interchange:
Restoration:
Length 2.0
Miles 212,000
$6,000 \quad 218,000$
(15) Crawford County
(i) L.R.1016, I-79:

Interstate 79,
Mercer County
Line to Erie

County Line:
Restoration:
Length 28.0
Miles 405,000
$21,000 \quad 426,000$
(16) Cumberland County
(i) L.R.799, I-81:

Interstate 81,
Susquehanna River
to Franklin
County:
Restoration:
Length 36.0 Miles 650,000 $33,000 \quad 683,000$
(ii) L.R. 333
(694), I-83:

Interstate 83, Yellow Breeches Creek to Harris-burg-York Interchange, New
Cumberland Boro.
and Lower Allen
Twp.:
Restoration:
Length 2.1
Miles
188,000
$3,000 \quad 191,000$
(17) Dauphin County
(i) L.R.1005, I-81:

Interstates 81 and
83, Cumberland
County to
Lebanon County:
Restoration:
Length 18.0
Miles
111,000
6,000
117,000
(ii) L.R. 767 and

768, I-83:
Interstate 83,
South Bridge
over Susque-
hanna River
to I-81:
Restoration:
Length 7.0
Miles
450,000
22,000
472,000
(iii) L.R. 768
(721), I-83:

Interstate 83,

Penn Harris
to I-81,
Swatara Twp.
to Lower
Paxton Twp.:
Restoration:
Length 2.9
Miles 306,000 4,000 310,000
(18) Delaware

County
(i) L.R.131,
T.R. 1,

Interchange with
T.R. 352,

Middletown Twp.,
Interchange
Improvements,
Length
0.2 Mile $\quad 1,500,000 \quad 375,000 \quad 187,000 \quad 2,062,000$
(ii) Lansdowne

Ave., between
Providence
Rd. in
Yeadon Boro.
and McDade
Blvd. in
Darby Boro.,
Upper
Darby Twp.,
Darby Boro.
and Yeadon
Boro.: Widen
and repave
4 lane:
Length about
0.75 Mile

200,000
(iii) L.R.795, I-95:

Interstate 95,
Delaware State
Line to I-476
Interchange:
Restoration:
Length 6.3
$\begin{array}{lll}\text { Miles } & 630,000 & 31,000 \\ 661,000\end{array}$
(iv) L.R. 1018
(S01), I-95:
Interstate 95,
Delaware County

Line to
Lester Twp.,
Update Signing:
Length 0.0
Mile 240,000 24,000 264,000
(19) Elk County
(i) L.R.59(C00), U.S.219: Boot

Jack Hill, U.S. 219
to PA 120,
Ridgeway Boro.
and Ridgeway
Twp.: 1 Lane
Northbound Truck
Bypass:
Length 1.5
Miles 360,000 360,000
(20) Erie County
(i) L.R. $1003(\mathrm{~A} 00)$ :

Bayfront Port
Access Rd.,
I-79 and 12th
Street to East
Lake Rd., City
of Erie: Site
Acquisition to
Construct Two
Lanes:
Length 0.8 Mile
3,379,000 3,379,000
(ii) L.R.797, I-90:

Interstate 90 ,
Ohio Line to
New York Line:
Restoration:
Length 51.0
Miles 202,000 2,000 204,000
(21) Fayette

County
(i) T.R.31,

Three Mile Hill,
Bullskin Twp.:
Construction
of truck es-
cape ramp
500,000
(22) Franklin County
(i) L.R.799(632),

I-81: Interstate

81, Maryland
State Line to
Cumberland County:
Restoration:
Length 16.0
Miles $\quad 128,000$
$12,000 \quad 140,000$
(23) Fulton County
(i) L.R.267, I-70:

Interstate 70,
State Line
to Bedford
County Line:
Restoration:
Length 19.8
Miles $\quad 1,022,000$
$51,000 \quad 1,073,000$
(ii) L.R. 267
(014), I-70:

Interstate 70,
Amaranth to
Crystal
Springs:
Restoration:
Length 0.1
Mile
180,000
17,000 197,000
(24) Greene County
(i) L.R.1030, I-79:

Interstate 79,
West Virginia to
the Washington
County Line:
Restoration:
Length 23.1
Miles
653,000
60,000 713,000
(ii) L.R.1132,
T.R.21, West

Virginia State
line to Fayette
County line, including
Waynesburg Bypass,
Corridor Study:
Length 35.0
Miles
125,000
125,000
(25) Jefferson County
(i) L.R.1009(203),

I-80: Interstate
80, Western
Section Exit 11
to East of Exit
15: Restoration
Includes 17
Bridges:
Length 17.0
Miles
982,000
$75,000 \quad 1,057,000$
(ii) L.R.1009(205),

I-80: Interstate
80, Eastern
Section West of
L.R. 33042 to

Clearfield
County Line:
Restoration:
Length 7.7
Miles $\quad 1,228,000$
$61,000 \quad 1,289,000$
(iii) L.R. 1009
(204), I-80:

Interstate 80,
Mile Posts
70.6 to 79.5 ,

Restoration and
Lighting of
Exit 13:
Length 8.9
Miles $\quad 1,820,000 \quad 83,000 \quad 1,903,000$
(iv) L.R. 1009
(206), I-80:

Interstate 80,
Mile Posts
87.0 to 97.0 :

Restoration,
Including
Bridges:
Length 10.0
Miles $\quad 1,010,000 \quad 46,000 \quad 1,056,000$
(26) Lackawanna

County
(i) T.R.6,

Scranton to
Carbondale, widen, resurface, guardrails, shoulders and
drainage:
Length 7
Miles $\quad 6,500,000 \quad 300,000 \quad 200,000 \quad 7,000,000$
(ii) Clarks Summit

Bypass; construc-
tion of 4 lanes
connecting 4 lanes, sections of T.R. 611
at 611 split, using
old D \& H Railroad
right-of-way:
Length
3.0 Miles $\quad 2,600,000 \quad 250,000 \quad 150,000 \quad 3,000,000$
(iii) Davis Street

Extention, construction,
Scranton, connect Davis
Street to
Keyser Ave., improve access
to Davis Street
Bridge, both
sides:
Length 2
$\begin{array}{lllll}\text { Miles } & 1,700,000 & 100,000 & 100,000 & 1,900,000\end{array}$
(iv) Keyser

Valley Ave.,
reconstruction
in Scranton
at Old Forge
and Taylor,
Length
7 Miles
(v) L.R.1002(A15),

I-380: Interstate
$380, \mathrm{I}-81$ and I-84
Signing, through
Lackawanna
County: Inter-
state Signing:
Length 26.0
Miles 300,000
$30,000 \quad 330,000$
(vi) L.R.1002(20M),

I-380: Interstate
380, I-81 to
Monroe County
Line: Restoration:
Length 13.4
Miles
190,000
16,000 206,000
(vii) L.R. 35078
(005): Davis Street

Extension (Roadway),
City of Scranton,
Boro. of Taylor:
2 Lane
Relocation,
Reconstruct and
Extend Roadway:
Length 1.0
Mile
517,000
62,000
25,000
604,000
(viii) L.R. 1005
(04M), I-81:
Interstate 81,
Davis St. to
Bunker Hill
Bridge:
Restoration:
Length 3.9
Miles
550,000
27,000
577,000
(ix) L.R. 1005
(05M), I-81:
Interstate 81,
Airport Rd. to
Davis St.:
Restoration:
Length 4.0
Miles
620,000
31,000
651,000
(x) L.R. 1002
(24M), I-380:
Interstate 380,
Eastbound
between Lacka-
wanna County
and Monroe
County:
Restoration:
Length 6.4
Miles
610,000
31,000
641,000
(xi) L.R. 1002
(25M), I-380:
Interstate 380, Westbound between Lacka-
wanna County
and Monroe
County:
Restoration:
Length 6.4
Miles
672,000
34,000
706,000
(27) Lancaster County
(i) L.R.215(A13),
U.S.30: U.S. 30
East, U.S. 30
Bypass, East to
Village of Leaman
Place, East
of Lancaster:
Widening/
Channelization:
Length 6.0
Miles ..... 750,000 ..... 750,000(28) Lebanon County(i) L.R.285, I-78:Interstate 78,I-81 to Route
501 in Berks
County:
Restoration:
Length 10.8
Miles ..... 2,310,000
$116,000 \quad 2,426,000$
(ii) L.R. 1045
(628), I-78:
Interstate 78,
I-81 Interchange
to Route 38022
in Bethel Twp.:
Restoration:
Length 5.5
Miles ..... 464,000
$2,000 \quad 466,000$
(29) Lehigh County
(i) L.R.1045(H10),
I-78: Interstate
78, Haafsville to
Ruppsville Rd.,Upper Macungie
Twp.: 4 LaneDividedRelocation:
Length 3.3
Miles ..... $1,068,000$ ..... $1,068,000$(ii) L.R.1045(H20),1-78: Interstate78, Ruppsville Rd.to Minesite Rd.,
Upper Macungieand South WhitehallTwps.: 4 Lane

Divided
Relocation:
Length 2.7
Miles
(iii) L R. 1045
(H30), I-78:
Interstate 78,
Minesite Rd. to
Allentown/Sacred
Heart Hospital,
South Whitehall
Twp.: 6 Lane
Divided
Relocation:
Length 1.4
$\begin{array}{lllll}\text { Miles } & 2,759,000 & 659,000 & 124,000 & 3,542,000\end{array}$
(iv) L.R. 1045
(H40), I-78:
Interstate 78,
Allentown/Sacred
Heart Hospital to
Fish Hatchery Rd.,
Salisbury Twp.:
6 Lane Divided
Relocation:
Length 1.5
$\begin{array}{lllll}\text { Miles } & 2,704,000 & 118,000 & 122,000 & 2,944,000\end{array}$
(v) L.R.1045(H50),

1-78: Interstate
78, Fish Hatchery
Rd. to Summit
Lawn, City of
Allentown,
Salisbury Twp.:
6 Lane Divided
Relocation:
Length 2.7
Miles $\quad 4,911,000 \quad 460,000 \quad 221,000 \quad 5,592,000$
(vi) L.R. 1045
(H60), I-78:
Interstate 78,
Summit Lawn to
Lanark, Upper
Saucon Twp.: 6
Lane Divided
Relocation:
Length 2.0
$\begin{array}{lllll}\text { Miles } & \mathbf{3 , 7 1 5 , 0 0 0} & 403,000 & 168,000 & 4,286,000\end{array}$
(vii) L.R.771, U.S.22: Bluebarn

Rd. to West of
Crackersport:
Restoration:
Length 2.2
Miles
772,000
$32,000 \quad 804,000$
(viii) L.R.771,
U.S.22: West of

Crackersport
to Roth Ave.:
Restoration:
Length 2.6
Miles
865,000
36,000 901,000
(30) Luzerne County
(i) L.R.1009, I-80:

Interstate 80,
Columbia County
Line to Carbon
County Line:
Restoration:
Length 26.0
Miles
(ii) L.R.1005,

I-81: Interstate
81, Route 93 to
Lackawanna
County Line:
Restoration:
Length 32.0
Miles $\quad 1,930,000$
$96,000 \quad 2,026,000$
(31) Lycoming County
(i) L.R.1036(A10),
U.S.15: Appalachia

Thruway, Foy
Avenue to Oak
Lynn, North of
Williamsport:
4 Lane Divided
Relocation:
Length 3.3
Miles 5,896,000 5,896,000
(ii) L.R.1036(A20),
U.S.15: Appalachia

Thruway, Oak
Lynn to South
of Powys, North
of Williamsport:

2 Lane Relocation
on 4 Lane
Right-of-Way:
Length 2.8
Miles 2,648,000 2,648,000
(iii) L.R. 1036
(A30), U.S.15:
Appalachia
Thruway, South
of Powys to Trout
Run, North of
Williamsport: 2
Lane Relocation
on 4 Lane
Right-of-Way:
Length 4.5
Miles 6,091,000 6,091,000
(32) Mercer County
(i) L.R.1021,

I-79: Interstate
79, Lawrence
County to
Interstate 80,
Springfield and
Findley Twps.:
Restoration:
Length 6.2
Miles
470,000
20,000
490,000
(ii) L.R.1021,

I-79: Interstate
79 , $1-80$ to
Crawford County,
Springfield,
Findley,
Jackson Lake,
New Vernon and
Deer Creek Twps.:
Restoration:
Length 18.1
Miles $105,000 \quad 1,000 \quad 106,000$
(33) Monroe County
(i) L.R.1009,

I-80: Truck
Weight Station
Westbound, West
of I-380: Weight
Station:
Length 0.7

| Mile | 340,000 | 8,000 | 12,000 | 360,000 |
| :--- | :--- | :--- | :--- | :--- |

(ii) L.R.1002, I-380:

Interstate 380,
I-80 to Wayne
County:
Relocation:
Length 12.3
$\begin{array}{llll}\text { Miles } & 261,000 & 10,000 & 271,000\end{array}$
(iii) L.R.794, I-80:

Interstate 80,
T.R. 209 to
T.R.191:

Restoration:
Length 2.4
Miles
400,000
(iv) L.R.1002, 1-80:

Interstate 80,
T.R. 209
to T.R.33:
Restoration:
Length 2.0
Miles
437,000
(v) L.R.1002, I-80:

Interstate 80 ,
I-380 to
T.R.33:

Restoration:
Length 8.1
$\begin{array}{lllll}\text { Miles } & 1,687,000 & 9,000 & 60,000 & 1,756,000\end{array}$
(vi) L.R.1002, I-80:

Interstate 80,
I-380 to
T.R.33:

Restoration of
Climbing Lane:
Length 8.0
$\begin{array}{lllll}\text { Miles } & 2,507,000 & 9,000 & 60,000 & 2,576,000\end{array}$
(vii) L.R.794(09M),

I-80: Interstate 80,
Broad Street to
Bridge Street,
Stroudsburg:
Restoration:
Length 2.2
Miles 246,000
12,000 258,000
(34) Montgomery County
(i) L.R.46003:

Intersection of

Farmington Ave., Maugers Mill
Rd. and
Gilbertville
Rd., Upper
Pottsgrove Twp.:
Intersection reconstruction, relocation of Maugers Mill Rd.:
Length 0.3
Mile
(ii) L.R.46214, Blair Mill Rd., County Line Rd. L.R. 09033 to Welsh Rd.
L.R.198, Horsham and Upper Moreland Twps., operational improvements including widening and geometric changes at intersections:
Length 3.0 Miles $525,000 \quad 125,000 \quad 50,000 \quad 700,000$ (iii) L.R.198, Welsh Rd., Dreshertown Rd. L.R. 46091 to Limekiln
Pike L.R.
373, Horsham and Upper Dublin Twps., operational improvements including widening and
geometric changes at intersections:

| Length 2.0 <br> Miles | 575,000 | 125,000 | 50,000 | 750,000 |
| :---: | :---: | :---: | :---: | :---: |
| (35) Montour County |  |  |  |  |
| (i) L.R.1009(017), |  |  |  |  |
| I-80: Montour |  |  |  |  |
| Restoration, |  |  |  |  |
| Northumberland |  |  |  |  |
| County Line |  |  |  |  |
| to East of L.R. |  |  |  |  |
| 47046 Overpass: |  |  |  |  |
| Restoration: |  |  |  |  |
| Length 11.7 |  |  |  |  |
| Miles | 254,000 |  | 100,000 | 354,000 |
| (ii) L.R.1009(17B), |  |  |  |  |
| 80 , East of |  |  |  |  |
| L.R. 47046 |  |  |  |  |
| Overpass to |  |  |  |  |
| East to Danville |  |  |  |  |
| Interchange: |  |  |  |  |
| Restoration: |  |  |  |  |
| Length 3.0 |  |  |  |  |
| Miles | 286,000 |  | 9,000 | 295,000 |
| (iii) L.R. 1009 |  |  |  |  |
| (17C), I-80: |  |  |  |  |
| Interstate 80, |  |  |  |  |
| East of Danville |  |  |  |  |
| Interchange to |  |  |  |  |
| Columbia County |  |  |  |  |
| Line: |  |  |  |  |
| Restoration: |  |  |  |  |
| Length 4.0 |  |  |  |  |
| Miles | 283,000 |  | 9,000 | 292,000 |
| (36) Northampton |  |  |  |  |
| County |  |  |  |  |
| (i) City of |  |  |  |  |
| Bethlehem, widening of |  |  |  |  |
| Stefko Blvd. in conjunction with |  |  |  |  |
| Minsi Trail |  |  |  |  |
| Bridge construc- <br> tion $240,000$ |  |  |  |  |
| (37) Northumber- |  |  |  |  |
| land County |  |  |  |  |
| (i) L.R.49018, |  |  |  |  |
|  |  |  |  |  |
| 53083, L.R.53057, |  |  |  |  |

L.R. 53059 and
L.R.53056, from

Mount Carmel,
Northumberland
County to Inter-
section of Route
81 in Schuylkill
County: Widen
2 lane highway
to 3 lanes:
Length 9
Miles $\quad 7,500,000$
$2,500,000 \quad 10,000,000$
(ii) L.R. 1009
(016), I-80:

Interstate 80,
Union County
Line to L.R.
49059 Underpass:
Restoration:
Length 5.4
Miles $\quad 142,000$
$70,000 \quad 212,000$
(iii) L.R. 1009
(016B), I-80:
Interstate 80,
L.R. 49059

Underpass to
Montour County
Line:
Restoration:
Length 2.0
$\begin{array}{llll}\text { Miles } & 221,000 & 7,000 & 228,000\end{array}$
(iv) L.R. 1073
(04M), I-180:
Interstate 180,
PA 54 Interchange
to Northumberland-
Lycoming County
Line: Resurface:
Length 4.4
$\begin{array}{lll}\text { Miles } & 130,000 & 4,000 \\ 134,000\end{array}$
(38) Perry County
(i) Route 34,
from Newport
Boro. line,
widening and
resurfacing:
Length
2 Miles
744,000
186,000
930,000
(ii) Route 34,
from Drumgold
Corner to
Shermansdale, widening and resurfacing $240,000 \quad 60,000300,000$
(iii) Route 74,

Village of
Lebo to
Bridgeport,
widening and
$\begin{array}{lll}\text { resurfacing } & 320,000 & 80,000 \\ 400,000\end{array}$
(39) Philadelphia County
(i) L.R.67045(8),

I-676: Vine Street
Expressway,
Bridge over the
Schuylkill River:
Restoration:
Length 0.1
Mile $116,000 \quad 10,000 \quad 126,000$
(ii) L.R.67360:

East Market
Street from
Juniper Street
to 5th Street:
Reconstruct
to 48 Feet:
Length 0.7
Mile
900,000
900,000
(iii) L.R. 1000
(D1R), I-95:
Interstate 95
over Orthodox St.:
Restoration:
Length 0.7
Mile
715,000
715,000
(iv) L.R. 1000
(12M), I-95:
Interstate 95 in
City of Philadel-
phia, I-95 Bridge
over Grant Avenue:
Bridge Deck
Replacement:
Length 0.1
Mile
127,000
127,000
(v) L.R.1000, I-95:

Interstate 95,
State Rd.
Viaduct:
Restoration:
Length 0.5
$\begin{array}{lllll}\text { Mile } & 2,046,000 & 4,000 & 149,000 & 2,199,000\end{array}$
(vi) L.R.67045,

I-676: Interstate
676, Vine Street
Expressway, Schuyl-
kill River:
Restoration:
Length 1.2
$\begin{array}{lllll}\text { Miles } & 132,000 & 4,000 & 10,000 & 146,000\end{array}$
(vii) L.R.1000,

I-95: Interstate
95, Bermuda/
Margaretta
Ramp at Tacony
Street Viaduct:
Restoration:
Length 1.0
$\begin{array}{lllll}\text { Mile } & 275,000 & 3,000 & 29,000 & 307,000\end{array}$
(viii) L:R.1000,

I-95: Interstate 95,
Pennypack Creek
and Pike:
Restoration:
Length 2.0
$\begin{array}{lllll}\text { Miles } & 253,000 & 3,000 & 18,000 & 274,000\end{array}$
(ix) L.R.1000,

I-95: Interstate
95, Allegheny,
Venango, Castor,
Richmond and
Whearsheaf Twps.:
Restoration:
Length 2.0
$\begin{array}{lllll}\text { Miles } & 165,000 & 3,000 & 12,000 & 180,000\end{array}$
(x) L.R.1000,

I-95: Interstate 95, over Fraley, Carver, VanKirk and Comley
Sts. and Railroad:
Restoration:
Length 0.3
Mile
440,000
4,000
32,000
476,000
(xi) L.R.1000, I-95:

```
Interstate 95,
Westmoreland to
Tioga Streets:
Restoration:
Length 3.0
Miles 352,000 2,000 26,000 380,000
(xii) L.R.1000
(09R), I-95:
Interstate 95,
Bucks County
Line to
Girard Point
Bridge, Up-
date Signing:
Length 0.0
Mile 230,000 23,000 253,000
(xiii) L.R.1000
(04R), I-95:
Interstate 95,
Bleigh Ave. to
Grant Ave.:
Restoration:
Length }3.
Miles 2,610,000 180,000 2,790,000
(xiv) L.R.1000
(04R), I-95:
Interstate 95,
Bermuda St.
to Bleigh Ave.:
Restoration:
Length }3.
Miles 1,150,000 60,000 1,210,000
(xv) L.R. }100
(08R), I-95:
Interstate 95,
Ann St. to
Franklin
Circle:
Restoration:
Length }1.
Miles 790,000
60,000 850,000
(40) Schuylkill County
(i) L.R.1083, PA 61:
St. Clair Arterial,
St. Clair Boro.:
Relocation/
Reconstruction:
Length 2.0
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Miles 562,000 562,000
(ii) L.R.1005, I-81:

Interstate 81,
Southern Section, Lebanon County
to Ravine:
Restoration:
Length 7.0
Miles
382,000
$16,000398,000$
(iii) L.R.1005,

1-81: Interstate 81, Northern Section,
Frackville to
Luzerne County:
Restoration:
Length 16.0
Miles
(iv) L.R.1005,

I-81: Interstate 81, Middle
Section,
Ravine to
Frackville:
Restoration:
Length 19.8
Miles
380,000
16,000
396,000
(41) Somerset

County
(i) L.R. 50 and
L.R.269,

Center Ave.
from Patriot
St. in Somer-
set Boro. to
U.S. 219 In-
terchange in
Somerset Twp.:
Widen, recon-
struct and
update traf-
fic signals:
Length 3.0
$\begin{array}{lllll}\text { Miles } & 500,000 & 15,000 & 75,000 & 590,000\end{array}$
(ii) Construction
of Gilmour Bypass
Rd. in Somerset
Boro. from S.R.
601 in the vicinity

## of the Turnpike

Interchange to the
Intersection of S.R.
281 and
L.R. 55169 893,000 893,000
(42) Union County
(i) L.R. 1009
(011), I-80: Inter-
state 80, Centre
County Line to
East of Mile
Run Interchange:
Restoration:
Length 16.2
Miles $\quad 1,710,000 \quad 50,000 \quad 1,760,000$
(ii) L.R. 1009
(015), I-80: Inter-
state 80, East
of Mile Run
Interchange to
West of L.R. 629
Underpass:
Restoration:
Length 16.2
$\begin{array}{lll}\text { Miles } & 250,000 & 60,000 \\ 310,000\end{array}$
(iii) L.R. 1009
(11C), I-80:
Interstate 80,
West of L.R. 629
Underpass to
Northumberland
County Line:
Restoration:
Length 3.0
$\begin{array}{llll}\text { Miles } & 310,000 & 9,000 & 319,000\end{array}$
(iv) L.R. 1009
(20M), I-80:
Interstate 80,
Clinton County to
Northumberland
County, Lewis,
East Buffalo, White
and Deer Twps.:
Restoration:
Length 16.2
Miles
140,000
140,000
(43) Venango County
(i) L.R.1009, I-80:

Interstate 80, T.R. 308
to Butler County,
Clinton and
Scrubgrass Twps.:
Restoration:
Length 7.6
Miles $\quad 690,000 \quad 3,000 \quad 693,000$
(44) Warren County
(i) L.R.61047(A00),
T.R.6: Dorcon Rd.

Middle Section,
Warren Bypass
Connection to
L.R.61054,

Vicinity of Warren:
Restoration:
Length 5.4

| Miles | 500,000 | 4,000 | 32,000 | 536,000 |
| :--- | :--- | :--- | :--- | :--- |

(45) Washington

County
(i) L.R.247,

Spur F, Section 6, from McKean
Ave. to
Fifth St.,
Donora Boro.:
Construction
of access
road: Length
0.6 Mile $\quad 1,250,000 \quad 100,000 \quad 125,000 \quad 1,475,000$
(ii) L.R. 798
(04R), I-70: From
West Virginia
Line to L.R.62232, West Alexander Boro. and Donegal Twp.:
Restoration:
Length 5.4
Miles 390,000
390,000
(iii) L.R.1030(1),

I-79: Interstate 79,
Greene County Line
to Interstate 70,
Amwell and South
Strabane Twps.:
Restoration:
Length 9.0

| Miles | 1,035,000 | 1,000 | 51,000 | 1,087,000 |
| :---: | :---: | :---: | :---: | :---: |
| (iv) L.R. 1016 |  |  |  |  |
| (A02), I-79: |  |  |  |  |
| Interstate 79, |  |  |  |  |
| I-70 to |  |  |  |  |
| Cecil Twp. Line: |  |  |  |  |
| Restoration: |  |  |  |  |
| Length 11.0 |  |  |  |  |
| Miles | 900,000 |  | 45,000 | 945,000 |
| (v) L.R. 798 |  |  |  |  |
| (05R), I-70: |  |  |  |  |
| Interstate 70, |  |  |  |  |
| to $798-03 \mathrm{R}$, |  |  |  |  |
| Restoration, |  |  |  |  |
| Including |  |  |  |  |
| Bridges: |  |  |  |  |
| Length 1.6 |  |  |  |  |
| Miles | 560,000 |  | 20,000 | 580,000 |
| (vi) L.R. 62088 |  |  |  |  |
| (2R), I-70: |  |  |  |  |
| Interstate 70, |  |  |  |  |
| Route I-79 to PA |  |  |  |  |
| 519, East of |  |  |  |  |
| Washington: |  |  |  |  |
| Restoration: |  |  |  |  |
| Length 4.6 |  |  |  |  |
| Miles | 550,000 |  | 27,000 | 577,000 |
| (46) Westmoreland County |  |  |  |  |
| (i) L.R.187, T.R.22: |  |  |  |  |
| Delmont (L.R.69) to |  |  |  |  |
| Five Points |  |  |  |  |
| (L.R.64035), Salem |  |  |  |  |
| Twp.: 4 Lane |  |  |  |  |
| Reconstruction |  |  |  |  |
| with Access Control |  |  |  |  |
| Improvements: |  |  |  |  |
| Length 2.7 |  |  |  |  |
| Miles | 1,500,000 | 125,000 | 125,000 | 1,750,000 |
| (ii) L.R.187, T.R. |  |  |  |  |
| 22: Five Points |  |  |  |  |
| (L.R.64035) to |  |  |  |  |
| Shieldsburg (L.R.68), |  |  |  |  |
| Salem Twp.: |  |  |  |  |
| 4 Lane Reconstruction with |  |  |  |  |
|  |  |  |  |  |
| Access Control |  |  |  |  |
| Improvements: |  |  |  |  |

Length 4.6
_Miles $\quad 2,500,000 \quad 250,000 \quad 250,000 \quad 3,000,000$
(iii) L.R.68, T.R.22:

Shieldsburg (L.R.187)
to New Alexandria
(L.R.64049), Salem

Twp. and
New Alexandria
Boro.: 4 Lane
Reconstruction
with Access Control
Improvements:
Length 2.7
Miles $\quad 2,000,000 \quad 250,000 \quad 250,000 \quad 2,500,000$
(iv) L.R.68, T.R.22:

New Alexandria
(L.R.64049) to

PA 982 (L.R.64057),
Derry Twp.: 4 Lane
Reconstruction
with Access
Control
Improvements:
Length 2.7
Miles $\quad 1,500,000 \quad 250,000 \quad 250,000 \quad 2,000,000$
(v) L.R.68, T.R.22:

PA 982 (L.R.64057)
to Westinghouse
Rd. (L.R.64218),
Derry Twp:: 4 Lane
Reconstruction
with Access
Control
Improvements:
Length 1.0
Mile $\quad 750,000 \quad 125,000 \quad 125,000 \quad 1,000,000$
(vi) L.R.68, T.R.22:

Westinghouse
Rd. (L.R.64218)
to Indiana County
Line, Derry Twp.:
4 Lane Recon-
struction with
Access Control
Improvements:
Length 3.1
Miles $\quad 2,000,000 \quad 125,000 \quad 125,000 \quad 2,250,000$
(47) York County

| (i) L.R.127P, |  |  |  |
| :--- | :--- | :--- | :--- |
| I-83: |  |  |  |
| Interstate 83, |  |  |  |
| Maryland State |  |  |  |
| Line to South |  |  |  |
| Bridge (Cumber- |  |  |  |
| land County): |  |  |  |
| Restoration: |  | 124,000 | $2,609,000$ |

Section 3. Estimated useful life of projects.
The General Assembly states that the estimated useful life of the public improvement projects heretofore itemized is 30 years. The maximum term of the debt authorized to be incurred hereunder is 30 years.
Section 4. Federal funds.
All moneys received from the Federal Government for the projects specifically itemized herein are also hereby appropriated for those projects.
Section 5. Allocation of funds.
Whenever as determined by the Department of Transportation that the full estimated financial cost of the highway safety and improvement projects itemized in section 2 are not necessary for the proper design or construction of the projects, the excess funds no longer required may be allocated to increase the estimated cost of any one or more of the highway safety and improvement projects specifically itemized in a capital budget.
Section 6. Repeal.
Section 2A IX(5) of the act of November 20, 1981 (P.L.352, No.128), known as the Highway Capital Budget Act for Fiscal Year 1981-1982, is repealed.
Section 7. Effective date.
This act shall take effect immediately.
APPROVED-The 10th day of October, A. D. 1984.
DICK THORNBURGH


[^0]:    Mile Posts
    138.0 to 168.0:

    Restoration:
    Length 30.0
    Miles $\quad 1,000,000$
    $13,000 \quad 1,013,000$
    (10) Chester County
    (i) Kennett Twp.,
    L.R. 131 and
    L.R. 134 Station:

    Anvil (Longwood):
    Redesign and reconstruction of hazardous intersection: Length
    0.3 Mile 720,000 $80,000 \quad 800,000$
    (ii) London Grove

    Twp., L.R. 131
    (U.S.1) and L.R. 215
    (Rt.41) near Avon-
    dale St. Police:
    Redesign and
    reconstruction of
    hazardous inter-
    section: Length
    0.2 Mile $855,000 \quad 95,000 \quad 950,000$
    (iii) L.R.1010,

    I-476: Interstate
    I-476, Darby Rd.
    to Conestoga Rd.:
    Restoration:
    Length 2.4
    $\begin{array}{llll}\text { Miles } & 1,440,000 & 140,000 & 1,580,000\end{array}$
    (iv) East

    Whiteland,
    Tredyffrin
    and Charles-
    town Twps.,
    L.R.15134,

    Morehall Rd.
    (T.R.29)
    intersection
    with T.R.202,
    Roadway and
    Ramp Recon-
    struction
    and Traffic
    Operation
    Improvements:

