X.	Hahnemann Medical College	14,531,152
	(1) Construction of Basic Science Building and	
	Heart Institute Building	14,531,152
	(Base Construction Cost \$11,700,000)	

XI. Additional borrowing capacity required under section 8.15 of the Bond Resolutions of the General

State Authority 3,740,900

Section 3. Whenever any project for which funds shall be allocated for any State-aided university, medical college or manual training school, agricultural or industrial school is leased by the Authority to the Commonwealth of Pennsylvania, the Department of Public Instruction shall sublease such project to the university or medical college or manual training school, agricultural or industrial school receiving State-aid for which said project has been undertaken for the same aggregate rentals as the Authority's lease of said project to the department, upon terms and conditions as shall be agreed to. An agreement to sublease shall be executed by the Department of Public Instruction prior to the commencement or design and/or construction by the Authority.

The provisions of this section shall not apply to any project on which any substantial engineering or design planning had been completed prior to August 14, 1963, or upon which actual construction of previously approved projects had been started on or before August 14, 1965.

Section 4. This act shall take effect immediately.

APPROVED-The 21st day of January, A. D. 1966.

WILLIAM W. SCRANTON

No. 524

AN ACT

SB 1122

Amending the act of March 31, 1949 (P. L. 372), entitled "An act to promote the welfare of the people of the Commonwealth; creating The General State Authority as a body corporate and politic with power to construct, improve, equip, furnish, and operate projects, and to lease the same, and to fix fees, rentals, and charges for the use thereof; authorizing and regulating the issuance of bonds for said Authority, and providing for the payment of such bonds, and the rights of the holders thereof; and to enter into agreements with the Government of the United States or any Federal agency; and authorizing the Department of Property and Supplies to grant, assign, convey, or lease to the Authority lands of the Commonwealth and interests therein, and to acquire lands therefor; granting the right of eminent domain; empowering The General State Authority to sell and convey projects and property to the Commonwealth; and providing that no debt of the Commonwealth shall be incurred in the exercise of any of the powers granted by this act," increasing the borrowing capacity of the Authority and allocating the proceeds of such borrowing capacity.

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

Section 1. Clause (i) of section 4, act of March 31, 1949 (P. L. 372), known as "The General State Authority Act of one thousand nine hundred forty-nine," 1 amended August 14, 1963 (P. L. 1032), is amended to read:

Section 4. Purposes and Powers; General.—The Authority is created for the purpose of constructing, improving, equipping, furnishing, maintaining, acquiring and operating sewers, sewer systems, and sewage treatment works for State institutions of every kind and character (heretofore or hereafter constructed), public buildings for the use of the Commonwealth, an official residence in the City of Harrisburg which shall thereafter be used as the official residence of the Governor of the Commonwealth, municipal exhibition halls, State arsenals, armories, and military reserves, State airports and landing fields, State institutions of every kind and character (heretofore or hereafter constructed), additions and improvements to land grant colleges, State colleges, universities and medical colleges, manual training schools, agricultural and industrial schools receiving State aid, school buildings and the furnishings and equipment thereof for the use of the public schools, State highways, and bridges, toll bridges, tunnels, and traffic circles on State highways, swimming pools, reservoirs and lakes, marinas, marine terminals, port improvements, low head dams, improvements to river embankments, desilting dams, impounding basins, flood control projects, and the purchase of lands for rehabilitation purposes in connection with State institutions and for use of State colleges (any and all the foregoing being herein called "projects"): Provided, however, That the purpose and intent of this act being to benefit the people of the Commonwealth by, among other things, increasing their commerce and prosperity, and not to unnecessarily burden or interfere with existing business by the establishment of competitive enterprises, none of the powers granted hereby (other than for the construction, improvement and maintenance of bridges) shall be exercised in the construction, improvement, maintenance, extension or operation of any project or projects which, in whole or in part, shall duplicate or compete with existing enterprises serving substantially the same purposes. Whenever any bill authorizing the Authority to undertake specific projects becomes law, the Authority shall not undertake any project which at any time was included in such bill but which was not included in the bill as finally passed. The Au-

[&]quot;clause (i)" in original.

thority is hereby granted and shall have and may exercise all powers necessary or convenient for the carrying out of the aforesaid purposes, including, but without limiting the generality of the foregoing, the following rights and powers:

* * *

(i) To borrow money, make and issue negotiable notes, bonds, and other evidences of indebtedness or obligations (herein called "bonds") of the Authority, not exceeding [one billion ninety-two million seven hundred thirty-four thousand six hundred dollars (\$1,092,734,600)] one billion four hundred fifty-four million, three hundred sixty-two thousand, nine hundred and forty-four dollars (\$1,454,362,944) in the aggregate, and in addition thereto, such bonds the Authority may, from time to time, determine to issue for the purpose of refunding bonds previously issued by the Authority, and to secure the payment of all bonds, or any part thereof, by pledge or deed of trust of all or any of its revenues, rentals, and receipts, and to make such agreements with the purchasers or holders of such bonds or with others in connection with any such bonds, whether issued or to be issued, as the Authority shall deem advisable, and in general to provide for the security for said bonds and the rights of the holders thereof.

The Authority shall on or before the first day of March in each odd numbered years, submit to the General Assembly its construction report and estimate of cost thereof for the coming biennium.

* * *

Section 2. The proceeds of this increased borrowing capacity shall be allocated approximately in the following manner:

I.	Department of Agriculture	\$ 149,752
	(1) Construction of Coal Silo and Improvements to	
	Boiler Plant; Farm Show Building	149,752
	(Base Construction Cost \$116,610)	
II.	State Council of Civil Defense	324,351
	(1) Construction of Three Area Emergency Operat-	
	ing Centers	324,351
	(Base Construction Cost \$250,000—State Share	
	Only)	
III.	Pennsylvania Fish Commission	640,809
	(1) Construction and Replacement of Trout Pro-	
	duction Units	640,809
	(Base Construction Cost \$500,000)	
	Rentals to be paid from the General Fund	
	,	
	atomials to be paid from the concrat and	

IV.	Depa	rtment of Forests and Waters\$	21,112,763
	(1)	Rehabilitate Historic Iron Furnaces; Scranton (Base Construction Cost \$230,000)	299,208
	(2)	Highway Relocations; West Branch of Codorus	0.047.054
		Creek (Base Construction Cost \$2,400,000)	2,947,056
	(3)	cilities; Black Moshannon State Park	32,748
		(Base Construction Cost \$450,000)	
	(4)	Construction of Park Office and Maintenance Building; Clear Creek State Park	73,446
	(5)	Planning and Design of Park Improvements; Cook Forest State Park	30,962
	(6)	Construction of Water and Sanitary Facilities; Cowans Gap State Park	410,005
	(7)	(Base Construction Cost \$328,000) Construction of Park Improvements; Curwens- ville State Park	416,011
		(Base Construction Cost \$320,000)	
	(8)	Park	310,523
	(9)	(Base Construction Cost \$239,000) Construction of Administration and Maintenance Area; Frances Slocum State Park	124,648
		(Base Construction Cost \$91,100)	
	(10)	Planning and Design of Camping Area; French Creek State Park	56,362
	(11)	1 0	
		Pinchot State Park	771,480
	(12)		453,726
		(Base Construction Cost \$350,000)	. , , .
	(13)	Construction of Camping Area Facilities; Hick- ory Run State Park	236,989
	(14)		

	cilities; Keystone State Park	\$ 35,676
	(Base Construction Cost \$507,900)	
(15)		
	sion; Laurel Hill State Park	462,804
	(Base Construction Cost \$357,220)	
(16)	Construction of Ski Area Facilities; Laurel	
	Mountain Ski Area	286,637
	(Base Construction Cost \$220,000)	
(17)	Planning and Design of Dam on Little Buffalo	
	Creek; State Park in Perry County	48,055
	(Base Construction Cost \$695,000)	
(18)	Construction of Day Use Area; Moraine State	
•	Park (GSA 192-14)	1,703,874
	(Base Construction Cost \$1,404,700)	
(19)		
•	Moraine State Park (GSA 192-13)	2,226,554
	(Base Construction Cost \$1,857,100)	, ,
(20)		
` '	State Park	516,585
	(Base Construction Cost \$400,000)	,
(21)		
` '	Park	262,251
	(Base Construction Cost \$200,000)	,
(22)	•	
` ,	mixon State Park	106,990
	(Base Construction Cost \$1,650,000)	,
(23)	• • • • • • • • • • • • • • • • • • • •	
• /	Parker Dam State Park	115,156
	(Base Construction Cost \$80,000)	,
(24)	·	687,950
`	(Base Construction Cost \$545,000)	,
(25)	• • •	
` '	Point State Park	362,269
	(Base Construction Cost \$300,000)	,
(26)		
, ,	State Park	324,351
	(Base Construction Cost \$250,000)	
(27)		
(/	State Park	262,251
	(Base Construction Cost \$200,000)	_ > _ , _ > _
(28)	Construction of Office-Residence and Mainte-	
(/		

	nance Building; Reed Gap State Park	\$ 84,920
(90)	(Base Construction Cost \$60,800)	
(29)	Planning and Design of Water and Sanitary	
	System in Lake Jean Area; Ricketts Glen State	37,479
	Park	01,±10
(20)	(Base Construction Cost \$550,000)	
(30)	Planning and Design of Water and Sanitary	74,872
	System; Shawnee State Park (Base Construction Cost \$1,144,000)	14,012
(21)	Construction of Water System in Camping Area;	
(31)	Shawnee State Park	246,775
		240,115
(20)	(Base Construction Cost \$190,500)	
(32)	Construction of Park Development; Tuscarora	652 900
	State Park	653,809
(99)	(Base Construction Cost \$510,000) Construction of Dam; Yellow Creek State Park	
(33)		1,551,893
	(GSA 147-1) (Base Construction Cost \$1,250,000)	1,001,000
(94)	Planning and Design of Water and Sanitary	
(34)	Facilities; Yellow Creek State Park	48,154
	(Base Construction Cost \$697,125)	40,104
(35)	Construction of Recreation Facilities in Public	
(00)	Beach Area No. 1; Pymatuning State Park	643,209
	(Base Construction Cost \$501,550)	043,203
(36)	Construction of Recreation Facilities in Tent	
(00)	and Trailer Camping Area No. 1; Pymatuning	
	State Park	880,600
	(Base Construction Cost \$689,000)	000,000
(37)	Flood Control Program; Danville	269,709
(01)	(Base Construction Cost \$200,000)	200,100
(38)	Development of the Port of Eric (GSA 167-3)	810,493
(00)	(Base Construction Cost \$671,322)	010,100
(39)	Construction of Perry Monument Complex;	
(00)	Presque Isle State Park (GSA 163-5)	708,988
	(Base Construction Cost \$582,000)	.00,000
(40)	Rehabilitate Old Iron Forge; Valley Forge State	
(,	Park	77,526
	(Base Construction Cost \$55,000)	,020
(41)	Construction of Swimming Pool; Ryerson Sta-	
. /	tion State Park	292,922
	(Base Construction Cost \$225,000)	,
	• / /	

(42)	Additional Funds for Construction of Earth Dam, Brandywine (GSA 195-1) for such Additions, Improvements and Extensions as may be necessary to Supply the Present and Future Water Requirements of the State College at	
	West Chester	\$ 535,000
(43)	Improvement of Chartiers Creek Channel, Washington County	631,847
V. Depar	tment of Health	5,050,676
(1)	Construction of Central Laboratory Building; Philadelphia (GSA 307-1)	3,777,716
(2)		206,046
	(Base Construction Cost \$167,200)	
(3)	Rehabilitate the Second and Third Floors of Building No. 2; Henry R. Landis State Hospital (Base Construction Cost \$153,220)	203,166
(4)	· · · · · · · · · · · · · · · · · · ·	171,363
(5)		123,856
(6)	Rehabilitate Boiler Room; C. Howard Marcy State Hospital	568,529
VI. Pen	nsylvania Historical and Museum Commission	2,833,073
	Additional Funds for Construction of Railroad	,
	Museum (GSA 980-1)	654,098
(2)	Construction of Phase II of Museum and Administration Building; 28th Division Shrine (Base Construction Cost \$139,000)	201,175
(3)	Construction of Museum and Administration Building; Ephrata Cloister	110,531

	(4)	•		
		(GSA 981-1)	B 12	20,436
	(5)	Construction and Restoration; Graeme Park	16	30,700
	(0)	(Base Construction Cost \$120,000)		
	(6)		4	1 607
		vania Farm Museum of Landis Valley (Base Construction Cost \$455,600)	7	1,687
	(7)			
	(- ,	Blacksmith Shop and Maintenance Building;		
		Pennsbury Manor	11	1,804
		(Base Construction Cost \$81,000)		
	(8)			
		Land Acquisition; Pithole	11	7,537
	(0)	(Base Construction Cost \$83,000—Land \$3,000)	4.0	
	(9)	•	10	3,020
	(10)	(Base Construction Cost \$75,000) Construction and Rehabilitation of Facilities;		
	(10)	Bushy Run Battlefield Park	11	8,163
		(Base Construction Cost \$86,000)		,
	(11)			
		Penn Memorial Museum	30	1,722
		(Base Construction Cost \$240,000)		
	(12)	•	24	10,273
	(a)	(Base Construction Cost \$182,600)		
	(13)	Restoration of Robert Fulton Birthplace	15	54,332
	(4.4)	(Base Construction Cost \$115,000)		
	(14)	•	9.0	14 951
		ater, Wharton Township, Fayette County (Base Construction Cost \$250,000)	02	24,351
	(15)	•		
	(10)	ford, Bedford County	9	9,803
		(Base Construction Cost \$20,000)	-	,
	(16)			
		Historical Center, Somerset County	4	3,441
		(Base Construction Cost \$30,000)		
VII.	Dep	artment of Justice	4,53	7,538
	(1)			
		tion (GSA 579-1)	58	31,576
		(Acquisition \$500,000)		

(2) Planning and Design of New Classification and Treatment Facility and Land Acquisition; Phila-	
delphia	\$1,098,447
(3) Construction of High Pressure Boiler; State Correctional Institution at Camp Hill (GSA	.0.5
573-5)	484,754
(4) Construction of Water Filtration Plant; State Correctional Institution at Camp Hill (Materials \$250,000)	335,883
(5) Construction of Cell Building; State Correctional Institution at Dallas (GSA 578-4) (Base Construction Cost \$381,000)	459,616
(6) Construction of Chapel and Corridor Extension; State Correctional Institution at Graterford	
(GSA 577-7) (Materials \$220,000)	273,736
(7) Remodel Buildings No. 17 and 17A; State Correctional Institution at Huntingdon	124,303
(Materials \$90,000) (8) Rehabilitate Sewage Disposal Plant; State Correctional Institution at Muncy	95,691
(Base Construction Cost \$70,000) (9) Construction of Boiler Plant Improvement;	
State Correctional Institution at Pittsburgh (GSA 570-11)	557,788
(10) Construction of Stores Building; State Correctional Institution at Pittsburgh (GSA 570-12) (Materials \$162,000)	209,387
(11) Planning and Design of Administration Building; State Correctional Institution at Pittsburgh	51,491
(Base Construction Cost \$650,000)	31,431
(12) Construction of Boiler Plant Improvements; State Correctional Institution at Rockview (Base Construction Cost \$250,000)	314,866
VIII. Department of Labor and Industry	1,585,262
(1) Additional Funds for Employment Security and	

		State Office Building and Land Acquisition at Reading (GSA 952-4)	\$ 2	278,897
	(2)	Additional Funds for Employment Security and State Office Building and Land Acquisition at Norristown (GSA 952-17)		52,436
	(3)	Additional Funds for Employment Security and State Office Building and Land Acquisition at Hazleton (GSA 952-11)		61,47 8
	(4)	State Office Building and Land Acquisition at Altoona (GSA 952-12)	ş	35 3,2 30
	(5)	tional Acquisition \$78,400) Construction of Employment Security Office Building and Land Acquisition at Chester (Base Construction Cost \$365,100—Acquisition \$87,624)	ŧ	665,868
	(6)	Construction of Employment Security Office Building and Land Acquisition at Coatesville (Base Construction Cost \$173,700—Acquisition \$41,688)	2	273,353
IX.	Penn	sylvania Liquor Control Board	4,0	33,862
	(1)	Construction of Warehouse and Land Acquisition; Philadelphia	4,0	33,862
X.	Depar	tment of Military Affairs	ξ	48,442
	(1)	Renovation of National Guard Armory; Philadelphia	8	386,376
	(2)	Construction of New National Guard Armory: Carlisle	1	159,396
	(3)	Construction of New National Guard Armory:		

		Connellsville (GSA 964-11)	\$ 94,521
		(Base Construction Cost \$84,600—State share only)	
	(4)		
	(-)	Greensburg (GSA 964-10)	119,558
		(Base Construction Cost \$106,200—State share	,
		only)	
	(5)	Construction of New National Guard Armory;	
		Grove City (GSA 964-9)	94,366
		(Base Construction Cost \$82,500—State share	
	(0)	only)	
	(6)	•	04.00*
		and Maintenance Shop; Reading (GSA 966-3)	94,225
		(Base Construction Cost \$88,700—State share only)	
XI.	Dene	rtment of Property and Supplies	25 443 685
201.	(1)	T - 11/4	
	(+)	948-7)	
		(Base Construction Cost \$2,531,000)	,,,,,,
	(2)		
	, ,	within the Capitol Area	921,368
		(Base Construction Cost \$525,000—Acquisition	
		\$243,600)	
	(3)		
		ment, Forum Education Building	252,605
		(Base Construction Cost \$200,000)	
	(4)	1	
		to Main Capitol Building and Parking and Cen-	01 000 415
		tral Services Levels	21,303,417
XII.	Don	(Base Construction Cost \$17,443,000) artment of Public Instruction	126 520 510
27.11 .		Construction of Science Classroom Building and	100,000,010
	(1)	Land Acquisition; Bloomsburg State College	
		(GSA 401-13)	2,420,664
		(Base Construction Cost \$1,894,000-Acquisi-	, ,
		tion \$106,000)	
	(2)	Construction of Men's Dormitory; Bloomsburg	
		State College (GSA 401-14)	1,672,780
		(Base Construction Cost \$1,386,000)	
	(3)	₩,	0.0== 0.0=
		State College (GSA 401-15)	2,077,066
		(Base Construction Cost \$1,723,750)	

(4)		Ф 9701
(4)	Land Acquisition; Bloomsburg State College	\$ 3,721
(5)	(Acquisition \$3,500) Construction of Dining Hall-Kitchen; Blooms-	
(0)	burg State College	2,075,992
	(Base Construction Cost \$1,645,000)	-, -,
(6)	Extension of Utilities; Bloomsburg State College	1,513,147
` ,	(Base Construction Cost \$1,204,000)	• •
(7)	Construction of Parking Areas; Bloomsburg	
	State College	63,883
	(Base Construction Cost \$50,000)	
(8)	Construction of Classroom Building; California	
	State College (GSA 402-20)	1,626,692
	(Base Construction Cost \$1,347,500)	
(9)	Construction of Men's Dormitory; California	
	State College (GSA 402-19)	1,605,741
	(Base Construction Cost \$1,330,000)	
(10)	Conversion of Herron Hall to Commuting Stu-	
	dent Center; California State College (GSA 402-	000.015
	21)	233,315
/ 11)	(Base Construction Cost \$192,000) Construction of Women's Dormitory; California	
(11)	State College (GSA 402-18)	1,672,780
	(Base Construction Cost \$1,386,000)	1,012,100
(12)	Construction of Science Building; Cheyney State	
()	College (GSA 403-17)	1,949,312
	(Base Construction Cost \$1,617,000)	1,010,012
(13)	Construction of Women's Dormitory; Cheyney	
	State College (GSA 403-16)	1,636,490
	(Base Construction Cost \$1,350,000)	, ,
(14)	Construction of Classroom Building; Cheyney	
	State College (GSA 403-18)	866,596
	(Base Construction Cost \$705,100)	
(15)		
	Road; Cheyney State College	317,641
	(Base Construction Cost \$200,000—Acquisition	
	\$60,000)	
(16)		
	ing; Clarion State College (GSA 402-20)	2,469,968
/4 P\	(Base Construction Cost \$2,050,000)	
(17)	1 0 07	40404=
	College	184,017
	(Base Construction Cost \$138,450)	

(18)	Construction of Men's Dormitory; Clarion State College	\$2,552,328
	(Base Construction Cost \$2,025,000)	, ,
(19)		
` '	State College	2,552,328
	(Base Construction Cost \$2,025,000)	,
(20)		
` ,	Stroudsburg State College (GSA 405-21)	1,809,249
	(Base Construction Cost \$1,500,000)	
(21)	Construction of Commuting Student Center;	
	East Stroudsburg State College (GSA 405-22)	$912,\!271$
	(Base Construction Cost \$753,500)	
(22)	Construction of Infirmary and Land Acquisition;	
	East Stroudsburg State College (GSA 405-20)	$382,\!559$
	(Base Construction Cost \$275,000—Acquisition	
	\$45,000)	
(23)		
	Stroudsburg State College	2,019,944
	(Base Construction Cost \$1,600,000)	
(24)	•	
	Stroudsburg State College	1,708,575
(0.4)	(Base Construction Cost \$1,350,000)	
(25)	Construction of Men's Dormitory; Edinboro	0.001.050
	State College (GSA 406-22)	2,261,679
(0.0)	(Base Construction Cost \$1,877,934)	
(26)	Construction of Research Learning Center;	1 004 505
	Edinboro State College (GSA 406-23)	1,264,567
(97)	(Base Construction Cost \$1,045,000) Construction of Student Union; Edinboro State	
(21)	College (GSA 406-27)	1,207,703
	(Base Construction Cost \$1,000,000)	1,201,100
(28)	Construction of Classroom Building; Edinboro	
(20)	State College (GSA 406-24)	1,496,454
	(Base Construction Cost \$1,238,719)	1,100,101
(29)	Construction of Infirmary; Edinboro State Col-	
(/	lege (GSA 406-25)	375,648
	(Base Construction Cost \$306,977)	· · · · · · · · · · · · · · · · · · ·
(30)	Construction of Men's Dormitory; Edinboro	
•	State College	2,269,041
	(Base Construction Cost \$1,800,000)	•
(31)	Extension of Utilities and Road Construction;	

01011	OI 1303. 1101 110. 324	1100
	Edinboro State College	\$ 400,965
	(Base Construction Cost \$318,000)	
(32)	Construction of Dining Hall-Kitchen; Edinboro	
	State College	2,019,944
	(Base Construction Cost \$1,600,000)	
(33)	Construction of Research Learning Center and	
	Land Acquisition; Indiana State College (GSA	
	407-28	1,497,043
	(Base Construction Cost \$1,149,500-Acquisi-	
	tion \$100,000)	
(34)	Construction of Three Dormitories; Indiana	
	State College	7,252,873
	(Base Construction Cost \$5,832,000)	
(35)	Construction of Men's Dormitory; Kutztown	
	State College (GSA 408-19)	1,588,528
	(Base Construction Cost \$1,300,000)	
(36)		
` ,	State College (GSA 408-21)	910,499
	(Base Construction Cost \$752,114)	
(37)	Construction of Library; Kutztown State Col-	
	lege (GSA 408-22)	1,823,395
	(Base Construction Cost \$1,510,839)	
(38)	Construction of Commuting Student Center;	
	Kutztown State College (GSA 408-23)	608,158
	(Base Construction Cost \$500,000)	
(39)	Construction of Research Learning Center;	
	Kutztown State College (GSA 408-20)	1,265,843
	(Base Construction Cost \$1,045,000)	
(40)	Land Acquisition; Kutztown State College	53,157
	(Acquisition \$50,000)	
(41)	Construction of Laundry-Maintenance Building;	
	Lock Haven State College (GSA 409-18)	403,839
	(Base Construction Cost \$335,500)	
(42)	Construction of Student Community Center;	
	Lock Haven State College (GSA 409-22)	617,064
	(Base Construction Cost \$508,200)	
(43)	Construction of Infirmary; Lock Haven State	
	College (GSA 409-21)	196,514
	(Base Construction Cost \$159,280)	
(44)	• •	
	College (GSA 409-20)	1,317,317
	(Base Construction Cost \$1,088,000)	

(45)	Construction of Classroom Building; Lock Haven State College (GSA 409-19) (Base Construction Cost \$962,500)	\$1,162,775
(46)	Additional Funds for Extension of Utilities; Lock Haven State College (GSA 409-16) (Base Construction Cost \$190,000)	246,261
(47)	Construction of Women's Dormitory; Lock Haven State College	2,269,041
(48)		262,534
(49)	Construction of Dining Hall; Mansfield State College (GSA 410-18)	1,557,319
(50)	Construction of Classroom Building; Mansfield State College (GSA 410-19)	1,686,887
(51)	Renovation of Arts Building; Mansfield State College (GSA 410-20)	116,180
(52)	Construction of Men's Dormitory; Mansfield State College	1,708,575
(53)	Construction of Women's Dormitory; Mansfield State College	1,144,398
(54)	Construction of Research Learning Center and Land Acquisition; Millersville State College (OSA 411-23)	1,344,463
(55)	Construction of Men's Dormitory; Millersville State College (GSA 411-22)	1,435,336
(56)		322,875
(57)	Conversion of Old Library; Millersville State	

	College (GSA 411-25)	\$ 247,859
(58)	Construction of Garage-Service Building; Millersville State College (GSA 411-26)	305,368
(59)	Construction of Men's Dormitory; Millersville State College	2,044,855
(60)	Construction of Library; Shippensburg State College (GSA 412-18)	2,002,579
(61)	Construction of Women's Dormitory; Shippensburg State College (GSA 412-17)	2,197,781
(62)	(Base Construction Cost \$1,800,000) Construction of Men's Dormitory; Slippery Rock State College (GSA 413-16)	1,864,565
(63)	(Base Construction Cost \$1,530,000) Construction of Women's Dormitory; Slippery Rock State College (GSA 413-17)	1,846,598
(64)	(Base Construction Cost \$1,530,000) Construction of Classroom Building; Slippery Rock State College (GSA 413-18)	1,356,002
(65)	(Base Construction Cost \$1,119,250) Convert Chapel to Classrooms; Slippery Rock State College (GSA 413-15)	650,370
(66)	(Base Construction Cost \$544,000) Construction of Parking Area and Site Development; Slippery Rock State College	171,581
(67)	(Base Construction Cost \$128,625) Construction of Field House—Classroom Building; West Chester State College (GSA 414-27)	4,805,410
(68)	(Base Construction Cost \$4,004,000) Construction of Research Learning Center; West Chester State College (GSA 414-25)	
(69)	(Base Construction Cost \$1,045,000) Construction of Science Building—Phase II; West Chester State College (GSA 414-26)	
(70)	(Base Construction Cost \$1,940,140) Extension of Utilities, Access Road and Land	2,000,144
	Acquisition—South Campus; West Chester State College	1,068,637

	(Base Construction Cost \$551,940-Acquisition	
	\$350,000)	
(71)	Site Development—South Campus; West Ches-	A A A A A A A A A A
	ter State College	\$ 640,809
(na)	(Base Construction Cost \$500,000)	
(72)	Construction of Men's Dormitory; West Chester	0.000.044
	State College	2,269,041
(5 0)	(Base Construction Cost \$1,800,000)	
(73)	Construction of Parking Area and Land Acquisi-	000 #00
	tion; West Chester State College	289,700
	(Base Construction Cost \$50,000—Acquisition	
(#.A)	\$210,000)	
(74)	Construction of Double Cottage; Scotland	470 000
	School for Veterans Children	478,869
(HF)	(Base Construction Cost \$370,000)	
(75)	Planning and Design of Chapel; Scotland School for Veterans Children	£9 097
		53,937
(7C)	(Base Construction Cost \$649,250) Planning and Design for Essential Buildings and	
(76)	Facilities at Various State Colleges, as Herein-	
	after Set Forth	3,074,100
	(Total Base Construction Cost \$42,611,265)	0,014,100
(A)	Bloomsburg	
(A)	No. 9 Women's Dormitory	120,466
	(Base Construction Cost \$1,800,000)	120,400
	No. 12 Gymnasium	124,352
	(Base Construction Cost \$1,875,000)	121,002
	No. 13 Classroom Building	99,734
	(Base Construction Cost \$1,400,000)	,
	No. 14 Maintenance Building-Garage	26,498
	(Base Construction Cost \$252,000)	,
(B)	California	
, ,	No. 11 Administration Building	48,195
	(Base Construction Cost \$589,084)	•
	No. 12 Research-Learning Center	81,335
	(Base Construction Cost \$1,045,000)	•
	No. 13 Science Classroom Building	92,376
	(Base Construction Cost \$1,258,031)	
(C)	Cheyney	
	No. 9 Men's Dormitory (300)	97,144
	(Base Construction Cost \$1,350,000)	

	No. 10 Women's Dormitory (300)	97,144
(D)		
(1)	No. 10 Research-Learning Center	81,335
	(Base Construction Cost \$1,045,000)	40 500
	No. 11 Health Services Building	42,588
	(Base Construction Cost \$500,000)	40 500
	No. 12 Administration Building	42,588
	(Base Construction Cost \$500,000)	40 500
	No. 13 Maintenance Building-Garage	42,588
	(Base Construction Cost \$500,000)	405 040
	No. 16 Men's Dormitory (450)	137,063
(T)	(Base Construction Cost \$2,025,000)	
(\mathbf{E})	East Stroudsburg	04.004
	No. 8 Classroom Building (Phase II)	91,961
	(Base Construction Cost \$1,250,000)	
(F)	Edinboro	
	None	
(G)	Indiana	
	No. 3 Classroom Building	99,734
	(Base Construction Cost \$1,400,000)	-0.00 0
	No. 8 Student Center	72,889
	(Base Construction Cost \$1,000,000)	
(H)	Kutztown	
	No. 9 Gymnasium	123,057
	(Base Construction Cost \$1,850,000)	
	No. 12 Addition to Fine Arts Building	61,943
	(Base Construction Cost \$800,000)	
(I)	Lock Haven	
	No. 14 Music-Drama Building	89,369
	(Base Construction Cost \$1,200,000)	
	No. 15 Convert Library to Administration Build-	
	ing	17,967
	(Base Construction Cost \$125,000)	
	No. 16 Women's Dormitory (200)	68,436
	(Base Construction Cost \$900,000)	
	No. 20 Men's Dormitory (200)	68,436
,	(Base Construction Cost \$900,000)	
(J)	Mansfield	40000
	No. 5 Gymnasium	123,057
	(Base Construction Cost \$1,850,000)	

	No. 9 Addition to Science Building	\$ 56,722
	(Base Construction Cost \$697,150)	
(K)	Millersville	70.000
	No. 13 Student Center	72,889
	(Base Construction Cost \$1,000,000)	
(L)	Shippensburg	
	No. 5 Gymnasium	123,057
	(Base Construction Cost \$1,850,000)	
	No. 7 Student Center	72,889
	(Base Construction Cost \$1,000,000)	
	No. 8 Classroom Building	72,889
	(Base Construction Cost \$1,000,000)	,
	No. 13 Dormitory (400)	120,466
	(Base Construction Cost \$1,800,000)	120,100
(M)	Slippery Rock	
(m)	No. 6 Student Center	99,734
		99,194
	(Base Construction Cost \$1,400,000)	404045
	No. 7 Library	104,917
	(Base Construction Cost \$1,500,000)	
	No. 13 Athletic Field	48,825
	(Base Construction Cost \$600,000)	
	No. 18 Classroom Building	72,889
	(Base Construction Cost \$1,000,000)	
(N)	West Chester	
	No. 5 Permanent Bleachers	37,636
	(Base Construction Cost \$400,000)	
	No. 11 Men's Dormitory (400)	120,466
	(Base Construction Cost \$1,800,000)	,
	No. 12 Women's Dormitory (400)	120,466
	(Base Construction Cost \$1,800,000)	120,100
(77)	Development Funds for Construction (Or Land	
(••)	Acquisitions When Specified) at Various State	
	Colleges, As Hereinafter Set Forth	31 906 813
	(Total Base Cost \$24,597,330)	01,200,010
(4)		
(A)	Bloomsburg No. 7 Student Center	570 AA7
		578,097
	(Base Cost \$450,000) No. 11 Land Acquisition (McCos Tract)	K9 1 K7
	No. 11 Land Acquisition (McGee Tract) (Base Cost \$50,000)	53,157
	(Dase Cost 490'000)	

(B)	California	
• ,	No. 4 Athletic Field	\$ 819,141
	(Base Cost \$640,000)	
	No. 7 President's Residence	83,900
	(Base Cost \$60,000)	
	No. 8 Classroom Building	1,694,875
	(Base Cost \$1,339,000)	1 100 800
	No. 9 Student Center	1,192,568
	(Base Cost \$940,000)	000 000
	No. 10 Maintenance Building—Garage	299,208
(0)	(Base Cost \$230,000) Cheyney	
(C)	No. 3 Replace Deleted Facilities in Classroom	
	Building	99,312
	(Base Cost \$75,000)	00,012
	No. 7 Student Center	979,251
	(Base Cost \$768,750)	,
	No. 8 Auditorium and Music Complex	1,397,205
	(Base Cost \$1,100,000)	, ,
(D)	Clarion	
	No. 7 Addition to Library	855,514
	(Base Cost \$669,000)	
	No. 8 Conversion of Davis Hall	176,857
	(Base Cost \$135,000)	
	No. 9 Student Center	855,514
	(Base Cost \$669,000)	× 0.4 . 0.0.4
	No. 14 Land Acquisition and Site Improvement	561,264
/ ***	(Base Cost \$436,580)	
(\mathbf{E})	East Stroudsburg	100.010
	No. 4 Renovate Athletic Field	198,640
	(Base Cost \$150,000)	106 216
	No. 5 Land Acquisition	106,316
(Tr)	Edinboro	
(F)	No. 8 Maintenance Building—Garage	459 70B
	(Base Cost \$350,000)	453,726
	No. 9 Gymnasium	2 256 586
	(Base Cost \$1,790,000)	2,200,000
(G)	Indiana	
(~)	No. 4 Health Services Building	422,298
	(Base Cost \$325,000)	,_ _,
	• • • • • • • • • • • • • • • • • • • •	

	No. 5 Maintenance Building—Garage (Base Cost \$325,000)	\$ 422,298
	No. 6 R.O.T.C. Building—Land Acquisition	578,128
(H)	(Base Cost \$450,000) Kutztown	
(11)	None	
(I)	Lock Haven	
(-)	No. 4 President's Residence	83, 900
	(Base Cost \$60,000)	,
	No. 7 Land Acquisition For Dormitories	108,528
	(Base Cost \$103,000)	,
	No. 9 Athletic Facilities	856,769
	(Base Cost \$670,000)	,
	No. 10 Physical Education Building and Land	
	Acquisition	2,379,889
	(Base Cost \$1,889,000)	, ,
	No. 11 Demolition of Administration Building	44,718
	(Base Cost \$35,000)	
(J)	Mansfield	
	No. 4 Land Acquisition, Parking Areas, Roads	
	and Athletic Facilities	485,157
	(Base Cost \$375,000)	
	No. 6 Student Center	$685,\!166$
	(Base Cost \$535,000)	
	No. 7 Administration Building	678,894
	(Base Cost \$530,000)	
	No. 8 Health Services Building	287,894
	(Base Cost \$221,000)	
	No. 18 Demolition—North Hall	57,494
	(Base Cost \$45,000)	
(K)		
	No. 6 Athletic Field Completion	578,097
	(Base Cost \$450,000)	
	No. 7 Convert Laboratory School to Classroom	404 004
	Building	105,224
	(Base Cost \$80,000)	
	No. 9 Land Acquisition (10 Properties)	177,546
	(Base Cost \$167,000)	0.000 500
	No. 10 Gymnasium	2,393,590
	(Base Cost \$1,900,000)	1 004 040
	No. 11 Classroom Building	1,205,052
	(Dase Cost 6990,000)	

	(L)	Shippensburg	
	(~)	No. 3 Land Acquisition	\$ 42,526
		(Base Cost \$40,000)	
		No. 4 Science Building	3,563,770
		(Base Cost \$2,839,000)	
		No. 6 Athletic Field	924,505
		(Base Cost \$725,000)	
	(M)	Slippery Rock	
		Addition to Dining Hall	894,395
		(Base Construction Cost \$700,000)	
	(N)	West Chester	0=0 =0=
		No. 7 Maintenance Building	$378,\!525$
		(Base Cost \$292,000)	1 101 010
		No. 9 Classroom Building (Base Cost \$939,000)	1,191,319
TTTT	T	, ,	00.004.40
XIII.		partment of Public Welfare	62,604,127
	(1)	Extension of Third Floor of 1932 Building over	
		second floor of 1938 Building; Blossburg State	404000
		General Hospital	194,266
	(0)	(Base Construction Cost \$150,000)	
	(2)	Renovate Dietary and Ward Wing; Coaldale State General Hospital	245,744
		(Base Construction Cost \$189,000)	210,111
	(3)	Planning and Design of Main Hospital Building,	
	(0)	Coaldale State General Hospital	224,295
		(Base Construction Cost \$4,075,000)	,
	(4)	Renovate Kitchen; Connellsville State General	
	• •	Hospital	237,980
		(Base Construction Cost \$182,910)	·
	(5)	Replace the 1922 wing of the Nurses' Home;	
		Hazleton State General Hospital	398,411
		(Base Construction Cost \$306,000)	
	(6)	Planning and Design of Main Hospital Building;	
		Hazleton State General Hospital	$248,\!579$
	. >	(Base Construction Cost \$4,642,500)	
	(7)	Planning and Design of Renovation and Addi-	
		tions to Hospital Building and Nurses Home;	00.01.5
		Locust Mountain State General Hospital	$93,\!316$
		(Base Construction Cost \$1,185,000)	

(8)	State General Hospital	\$ 243,305
(9)	(Base Construction Cost \$185,000) Construction of Wing to Nursing School; Phi	i]_
(0)	ipsburg State General Hospital	
4 5	(Base Construction Cost \$385,000)	
(10)	• • •	0.40.00*
	State General Hospital	243,305
(11)	(Base Construction Cost \$185,000) Renovate X-Ray and Pharmacy; Philipsburg	
(11)	State General Hospital	80,893
	(Base Construction Cost \$60,000)	00,000
(12)		
()	burg State General Hospital	1,895,397
	(Base Construction Cost \$1,500,000)	, ,
(13)		
, ,	tory and Morgue and Renovation of Old Labora-	
	tory for X-Ray Department; Scranton State	
	General Hospital	148,002
	(Base Construction Cost \$110,000)	
(14)	• ,	
	eral Hospital	361,301
(-1.41)	(Base Construction Cost \$278,300)	
(15)	•	#00 4 0 #
	General Hospital	799,427
(10)	(Base Construction Cost \$625,000) Construction of Annex to Scranton State Gen-	
(16)	eral Hospital	1,546,662
	(Base Construction Cost \$1,220,000)	1,540,002
(17)	•	
(-•)	Shamokin State General Hospital	262,251
	(Base Construction Cost \$200,000)	,-
(18)		
, ,	pital Wing; Shamokin State General Hospital	479,808
	(Base Construction Cost \$376,200)	,
(19)	Construction of Superintendent's Residence;	
	Allentown State Hospital	85,290
	(Base Construction Cost \$60,000)	
(20)	Planning and Design of Admission, Diagnostic	
	and Treatment Building; Allentown State Hos-	

	pital	\$ 169,360
(21)		36,533
	Cottages; Allentown State Hospital (Base Construction Cost \$423,500)	50,555
(22)	Planning and Design of Laundry Building;	
	Clarks Summit State Hospital	41,445
(23)		
	tration Building for Dietary and Central Stores;	40.906
	Clarks Summit State Hospital (Base Construction Cost \$467,500)	42,386
(24)		
()	South Building; Danville State Hospital	154,848
	(Base Construction Cost \$2,200,000)	
(25)	Construction of Dairy Facilities; Danville State Hospital	431,097
	(Base Construction Cost \$332,000)	101,001
(26)		
	Dixmont State Hospital	100,158
(0.77)	(Base Construction Cost \$1,307,600)	
(27)	Addition to Maintenance and Garage Building; Embreeville State Hospital	224,359
	(Base Construction Cost \$170,000)	224,000
(28)	Planning and Design of Addition to Warehouse;	
·	Embreeville State Hospital	63,283
(0.0)	(Base Construction Cost \$772,500)	
(29)	Addition to Administration Building; Farview State Hospital	144,929
	(Base Construction Cost \$107,525)	111,020
(30)		
	Building; Farview State Hospital	141,198
(01)	(Base Construction Cost \$1,650,000)	
(31)	Construction of Maintenance Shop and Garage Building; Hollidaysburg State Hospital	478,367
	(Base Construction Cost \$369,600)	1.0,001
(32)	· · · · · · · · · · · · · · · · · · ·	
	pital	262,251
(6.5)	(Base Construction Cost \$200,000)	
(33)	Construction of Maintenance Shop; Mayview	

	State Hospital	\$	388,560
(34)	Planning and Design of New Boiler Plant; May-		104 007
	view State Hospital		104,997
(35)			
	town State Hospital		213,600
	(Base Construction Cost \$160,000)		
(36)	0 0, 1		
	Maintenance Shop Building; Norristown State		
	Hospital		131,396
	(Base Construction Cost \$2,050,000)		
(37)	9		
	tion; Norristown State Hospital		44,371
(00)	(Base Construction Cost \$500,000)		
(38)	,	4	100.004
	State Hospital	1	,180,084
(39)	(Base Construction Cost \$930,000) Convert 2 floors on N-3 Building to Maximum		
(00)	Security; Philadelphia State Hospital		450,962
	(Base Construction Cost \$350,000)		400,002
(40)	• •		
()	Radiation in N-10 Building; Philadelphia State		
	Hospital		183,243
	(Base Construction Cost \$140,000)		,
(41)			
	pital		504,013
	(Base Construction Cost \$390,000)		•
(42)	Planning and Design of 150-Bed Admissions		
	Unit; Torrance State Hospital		196,424
	(Base Construction Cost \$3,450,000)		
(43)			
	16; Wernersville State Hospital		132,262
	(Base Construction Cost \$1,757,250)		
(44)	0 0 7		
	Woodville State Hospital		259,766
/ 4 = 1	(Base Construction Cost \$200,000)		
(45)	87		A 10:
	ville State Hospital		243,304
	(Base Construction Cost \$185,000)		

(46)	Construction of Warehouse Building, Ebensburg	170 650
	State School and Hospital \$ (Base Construction Cost \$135,000)	179,652
(47)	Construction of Connecting Corridors; Hamburg	
	State School and Hospital	122,341
(48)	(Base Construction Cost \$92,740) Construction of Garage and Storage Building;	
(40)	Hamburg State School and Hospital	125,215
	(Base Construction Cost \$95,000)	
(49)	Construction of Sewage Disposal Facility;	
	Laurelton State School and Hospital	399,446
(50)	(Base Construction Cost \$311,320)	
(50)	Renovate Electrical Distribution System; Laurelton State School and Hospital	143,737
	(Base Construction Cost \$110,854)	110,101
(51)	Planning and Design of School Building; Laurel-	
	ton State School and Hospital	76,927
(* 0)	(Base Construction Cost \$1,028,500)	
(52)	Planning and Design of Student's Cottages; Laurelton State School and Hospital	85,222
	(Base Construction Cost \$1,200,000)	00,222
(53)	Survey and Renovate Coal Handling Equipment	
	and Bunkers; Pennhurst State School and Hos-	
	pital	106,439
(FA)	(Base Construction Cost \$83,700)	
(54)	Survey and Renovate Sewage and Steam Lines; Pennhurst State School and Hospital	107,564
	(Base Construction Cost \$79,050)	10.,001
(55)	Construction of Storage Addition and New Fire	
	House; Pennhurst State School and Hospital	126,429
(= a)	(Base Construction Cost \$92,500)	
(56)	Addition to Laundry Building; Pennhurst State School and Hospital	110,531
	(Base Construction Cost \$80,000)	110,001
(57)		
	Hyperactive Children; Pennhurst State School	
	and Hospital	240,555
(58)	(Base Construction Cost \$4,455,000) Renovate Dining Hall—Main Group; Polk State	
(00)	School and Hospital	322,247
	(Base Construction Cost \$250,000)	,

(59)	Install Dual Electric Service to A, B, C Cottages and Evaluation Center; Selinsgrove State School	
	and Hospital (Base Construction Cost \$90,000)	\$ 119,908
(60)		
()	ment Storage Building; Selinsgrove State School	
	and Hospital	211,729
	(Base Construction Cost \$160,000)	
(61)	Emergency Light System for Cottages A, B, C,	
	D-Group, J-Group and Farm; Selinsgrove State	
	School and Hospital	76,104
	(Base Construction Cost \$55,000)	
(62)		
	tion; Selinsgrove State School and Hospital	119,084
(00)	(Base Construction Cost \$1,900,000)	
(63)		49.466
	grove State School and Hospital	$42,\!466$
(61)	(Base Construction Cost \$525,000)	
(64)	Planning and Design of Recreation Therapy Building and Outdoor Amphitheater; Selins-	
	grove State School and Hospital	96,348
	(Base Construction Cost \$1,430,000)	00,010
(65)		
()	Pennsylvania State School and Hospital	429,998
	(Base Construction Cost \$10,420,000)	,
(66)	Construction of Phase II; White Haven State	
	School and Hospital (GSA 581-2)	8,882,587
	(Base Construction Cost \$7,415,000)	
(67)	Construction of Hospital Infirmary Cottage;	
	Youth Development Center at Canonsburg	116,891
	(Base Construction Cost \$85,000)	
(68)	, ,	
	Center at Cresson (GSA 587-2)	4,228,077
(00)	(Base Construction Cost \$3,500,000)	
(69)	Construction of New Youth Development Center	4 900 F04
	for Boys; Philadelphia	6,380,586
(70)	(Base Construction Cost \$5,125,000)	
(10)	Construction of New Youth Development Center for Boys and Land Acquisition: Philadelphia	6 360 £66
	(Base Construction Cost \$5,125,000)	6,380,586
(71)		
(•=)	comparagnon of Men Tourn Describing Cen-	

		ter for Boys and Land Acquisition; East Central Pennsylvania	\$6,286,630
		(Base Construction Cost \$5,000,000—Acquisition \$50,000)	, ,
	(72)	Expansion and Renovation; Youth Development Center at Loysville (GSA 588-2)	4,529,480
	(73)	Expansion and Renovation; Youth Development Center at Warrendale (GSA 592-1)	5,736,091
	(74)	(Base Construction Cost \$4,750,000) Construction of Community Health Centers and Mental Retardation Facilities	1,275,581
	(75)	only) Planning and Design, New State School and Hospital, for Mentally Retarded, Southeastern Pennsylvania, and Land Acquisition (Base Construction Cost \$5,500,000—Land Ac-	936,520
XIV.	Den	quisition \$600,000) artment of Revenue	1,391,018
	1	Construction of Driver Examination Point and Land Acquisition; Allegheny County (Base Construction Cost \$157,300—Acquisition	288,538
	(2)	\$75,000)	220,496
	(3)	Construction of Driver Examination Point and Land Acquisition; Lebanon County	220,496
	(4)	Construction of Driver Examination Point and Land Acquisition; Mercer County	220,496
	(5)	Construction of Driver Examination Point and Land Acquisition; Mifflin County	220,496
	(6)	Construction of Driver Examination Point and	

	Land Acquisition; Cambria County \$ 220, (Base Construction Cost \$157,300—Acquisition \$11,000)	496
XV.	Pennsylvania State Police	391
	(1) Improvements to Troop "A" Headquarters Building; Harrisburg	773
	(2) Construction of New Wing; Pennsylvania State Police Academy	119
	(3) Construction of Pistol Range and Parking Lot and Land Acquisition; Pennsylvania State Police Academy	999
XVI.	Pennsylvania State University 36,983,	433
	(1) Construction of Agricultural Engineering Building—Addition (GSA 800-61)	47 0
	(2) Construction of Agricultural Greenhouses (GSA 800-59)	4 50
	(3) Construction of Animal Industries Building (GSA 800-64)	124
	(4) Construction of Burrowes Building—Addition (GSA 800-69)	167
	(Base Construction Cost \$1,667,000) (5) Construction of Chemical Engineering Building —Unit 2 (GSA 800-62)	724
	(6) Construction of Education and Psychology Building—Unit 3 (GSA 800-65)	381
	(Base Construction Cost \$1,800,000) (7) Construction of Engineering Sciences Building (GSA 800-60)	710
	(Base Construction Cost \$1,015,000) (8) Construction of Graduate School Center—Unit 1 (GSA 800-57)	386
	(9) Construction of Life Science Building—Unit 2	

		(GSA 800-58)	\$2,479,534
		(Base Construction Cost \$2,058,000)	
	(10)	Construction of Physical Education Building for	
		Women (GSA 800-63)	2,114,512
		(Base Construction Cost \$1,755,000)	
	(11)	Construction of Auditorium and Lecture Hall.	4,381,093
		(Base Construction Cost \$3,500,000)	
	(12)	Construction of Classroom—Laboratory—Office	
		Building; DuBois (GSA 800-66)	454,966
	_	(Base Construction Cost \$373,000)	
	(13)	Construction of Academic Building; McKeesport	
		(GSA 800-67)	680,424
		(Base Construction Cost \$561,000)	
	(14)	Construction of Classroom—Laboratory—Office	
		Building; New Kensington (GSA 800-68)	905,074
		(Base Construction Cost \$747,500)	
	(15)	Construction of University Research Center-	
		Unit 1	$1,\!272,\!656$
		(Base Construction Cost \$1,000,000)	
	(16)	Extension of Utilities	1,380,804
		(Base Construction Cost \$1,100,000)	
	(17)	Construction of Pesticide Research Laboratory	311,780
		(Base Construction Cost \$240,000)	
	(18)	Construction of Library Lecture Hall; Ogontz	388,581
		(Base Construction Cost \$300,000)	
	(19)	Construction of Classroom Library Addition;	
		York	766,692
		(Base Construction Cost \$600,000)	
	(20)	Construction of Library; Mont Alto	262,251
	45.13	(Base Construction Cost \$200,000)	
	(21)	Construction of Library; Erie	$262,\!251$
	4	(Base Construction Cost \$200,000)	
	(22)	Planning and Design of Classroom Building;	
		New Kensington	68,436
	<i></i>	(Base Construction Cost \$900,000)	
•	(23)		
		Scranton	894,395
	(0.1)	(Base Construction Cost \$700,000)	
	(24)	Construction of Classroom—Library Building;	00.1.00::
		Altoona	894,395
		(Base Construction Cost \$700,000)	

(25)	Construction of Classroom—Library Building;	
	McKeesport	\$ 894,395
	(Base Construction Cost \$700,000)	
(26)	Construction of Classroom Building; Ogontz	1,018,354
	(Base Construction Cost \$800,000)	
(27)	Construction of Classroom Building Addition;	
	Erie	640,809
	(Base Construction Cost \$500,000)	
(28)	Construction of Classroom Building; Hazleton	766,692
	(Base Construction Cost \$600,000)	
(29)	Construction of Classroom Building; Wyomissing	1,275,644
	(Base Construction Cost \$1,000,000)	
(30)		
	Main Campus	104,917
	(Base Construction Cost \$1,500,000)	
(31)	Planning and Design of Centralized Biological	
	Laboratory	114,921
	(Base Construction Cost \$1,693,000)	
(32)	Construction of Animal Behavior Research Cen-	
	ter	$324,\!351$
	(Base Construction Cost \$250,000)	
	(This authorization is contingent upon approval	
	of at least fifty (50) percent of matching Fed-	
	eral Funds)	
(33)	Planning and Design of Instructional Services	
	Office Building	72,889
	(Base Construction Cost \$1,000,000)	
(34)	Planning and Design of Physical Sciences Build-	
	ing Unit 2	158,743
	(Base Construction Cost \$2,460,000)	
(35)		
	—Unit 3	112,174
	(Base Construction Cost \$1,640,000)	
(36)	Planning and Design of Library—Addition	233,740
	(Base Construction Cost \$4,000,000)	
(37)	Planning and Design of Agricultural Adminis-	
	tration Building	140,802
(4.5)	(Base Construction Cost \$2,100,000)	
(38)	6 8	
	ing	130,831
	(Base Construction Cost \$2,000,000)	

(39)	Construction of Conversion of Pond Laboratory	\$	521,263
(40)	(Base Construction Cost \$400,000) Planning and Design of Completion of Osmond		
(10)	Laboratory		185,652
XVII. Ten	(Base Construction Cost \$3,000,000) uple University	38	583 726
(1)	÷	00	,000,120
(/	1104-11)	5.	935,109
	(Base Construction Cost \$4,950,000)		
(2)	Construction of Physical Education Bldg. (GSA		
	1104-10)	8	,174,529
	(Base Construction Cost \$6,815,000)		
(3)	Construction of Psychology Bldg. and Land Ac-		
	quisition	6	,021,913
	(Base Construction Cost \$4,657,000—Acquisi-		
	tion \$200,000)		
(4)	Construction of Humanities Bldg. and Land Ac-	0	770 070
	quisition	8	,773,952
(5)	tion \$1,000,000) Construction of Classroom Bldg. and Land Ac-		
(0)	quisition	9.	,348,508
	(Base Construction Cost \$1,437,000—Acquisi-	2	,040,000
	tion \$500,000)		
(6)	Planning and Design of Clinical Teaching Bldg.		
(-)	and Expansion Out-Patient Facility and Land		
	Acquisition	1.	917,074
	(Base Construction Cost \$24,000,000—Acquisi-		,
	tion \$1,000,000)		
(7)	Planning and Design of Social Science Bldg. and		
	Land Acquisition	1,	390,250
	(Base Construction Cost \$6,210,000—Acquisi-		
	tion \$1,000,000)		
(8)	Planning and Design of Pharmacy, Nursing and		
	Allied Health Sciences Center and Land Acqui-		
	sition	1,	,173,014
	(Base Construction Cost \$6,100,000—Acquisi-		
(0)	tion \$800,000)		
(9)	Planning and Design of Addition to Heating		00.400
	Plant and Steam Lines; Broad and Montgomery		68,436
	(Base Construction Cost \$900,000)		

55,000

(10) Planning and Design of Health Sciences-Faculty-Student Union and Continuing Education Center and Land Acquisition \$1,093,003 (Base Construction Cost \$4,200,000—Acquisition \$800,000)
(11) Planning and Design of Fine Arts Bldg.—Tyler
Campus 185,652
(Base Construction Cost \$3,000,000)
(12) Planning and Design of Law Center 330,268
(Base Construction Cost \$6,000,000)
(13) Planning and Design of Community College
Bldg. and Land Acquisition 1,172,018
(Base Construction Cost \$5,800,000—Acquisi-
tion \$800,000)
• ,
XVIII. Additional borrowing capacity required under sec-
tion 8.15 of the Bond Resolutions of The Gen-
eral State Authority 18,081,417
Section 3. When unused borrowing capacity becomes available in
carrying out this authority program, it may be allocated as follows:
(A) To complete existing projects created by this act or by other
legislation;
(B) To construct or otherwise effectuate projects of an emergency
nature;
(C) To provide funds necessary for facilities planning in connection
with any approved project;
(D) To construct or complete the following enumerated projects in
this section: Provided, however, That any unused borrowing capacity
which may become available due to the operation of the Higher Edu-
cation Facilities Act of 1963 (Public Law 88-204) shall be used only
for such higher education projects at the State Colleges as may be
designated by the State Board of Education.
I. Department of Military Affairs \$859,500
(1) Rehabilitation of Heating and Electrical Sys-
stems; Bradford Armory 45,000
(2) Minor Construction and Rehabilitation; Clearfield
Armory
·
(4) Minor Construction and Rehabilitation; Erie

Armory

WILLIAM W. SCRANTON

(5) Minor Construction and Rehabilitation; Ham-	
burg Armory	\$119,000
(6) Minor Construction and Rehabilitation; Harris-	
burg Arsenal	63,000
(7) Rehabilitation of Heating System; Philadelphia	
Armory (Infantry)	90,000
(8) Renovate Heating and Plumbing Systems; Phila-	
delphia Armory (Special Troops)	65,000
(9) Minor Construction and Rehabilitation; Warren	
Armory	47,000
(10) Renovation of Armory; Wilkes-Barre Armory	249,500
II. Department of Public Welfare	47,290
(1) Minor Construction and Renovation; Locust	
Mountain State General Hospital	47,290
Section 4. This act shall take effect immediately.	
APPROVED-The 21st day of January, A. D. 1966.	

No. 525

AN ACT

HB 972

Amending the act of April 29, 1959 (P. L. 58), entitled "An act consolidating and revising the Vehicle Code, the Tractor Code, the Motor Vehicle Financial Responsibility Act and other acts relating to the ownership, possession and use of vehicles and tractors," prescribing required brake linings, providing penalties for violations, prescribing the procedure and fees for approval and registration of brake linings and authorizing the issuance of a fixed number of special permits for oversized vehicles transporting certain helicopters.

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

Section 1. Subsections (d) and (e) of section 716 and subsections (a), (b), (f) and (g) of section 811, act of April 29, 1959 (P. L. 58), known as "The Vehicle Code," are amended to read:

Section 716. Lighting Equipment.—

* * *

(d) The fee for approval and registration of vacuum or pressure hose for brake systems or of brake linings shall be twenty-five dollars (\$25.00) for each type approved.