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## HOUSE BILL NO. 5001

Offered March 13, 2008

A BILL to amend and reenact § 2.2-1509 of the Code of Virginia, and to repeal §§ 2.2-1503.2, 2.2-1509.1, and 2.2-1514, as it is currently effective and as it may become effective, of the Code of Virginia, relating to providing for capital improvement planning and funding.

Patron—Putney

Referred to Committee on Appropriations

**Be it enacted by the General Assembly of Virginia:**

1. § 1. That in order to provide a guide for the efficient and effective investment in public facilities, the General Assembly creates the 21st Century Capital Improvement Program ("Capital Improvement Program" or "CIP"), which is a dynamic program that will be revised annually for the acquisition, development, enhancement, planning, or replacement of public facilities over a multiyear period to serve the citizens of the Commonwealth of Virginia. By looking beyond year-to-year budgeting and creating a program that outlines Virginia's capital needs, the Commonwealth will be able to maintain and deliver an effective level of service for present and future populations. The CIP will also provide for the orderly and systematic programming and financing of capital projects. The CIP will be developed in conjunction with the Commonwealth's budget process.

## § 2. Scope and priority of funding.

The CIP will cover capital projects supported in whole or in part by general funds. Capital projects will be listed by agency, in agency-priority order. However, priority for funding will be determined by the General Assembly based upon projects that:

1. Have already received planning funds and have completed that process;
2. Impact life safety;
3. Upgrade major mechanical systems;
4. Renovate existing facilities;
5. Provide new construction that increases research capacity or enrollment capacity at institutions projected to grow;
6. Meet State Council of Higher Education for Virginia guideline parameters;
7. Improve energy efficiency; or
8. Have been reviewed and value engineered by the Department of General Services.

## § 3. Role of the State Council of Higher Education for Virginia.

The State Council of Higher Education for Virginia ("SCHEV" or "Council") shall develop policies, formulas, and guidelines for the fair and equitable distribution and use of public funds among the public institutions of higher education, taking into account enrollment projections and recognizing differences as well as similarities in institutional missions. Such policies, formulae, and guidelines as are developed by the Council for capital outlay programs shall be utilized by all public institutions of higher education in preparing requests for appropriations. The Council shall consult with the Department of Planning and Budget in the development of such policies, formulas, and guidelines to insure that they are consistent with the requirements of the Department of Planning and Budget.

Not less than 30 days prior to submitting its biennial budget request to the Governor, the governing board of each public institution of higher education shall transmit to the Council such selected budgetary information relating to its budget request for capital outlay as the Council shall reasonably require. Within five calendar days after institutions of higher education transmit such information to the Council, the Council shall submit, electronically if available, copies to the Chairmen of the Senate Finance and House Appropriations Committees. The Council shall analyze such information in light of the Council's plans, policies, formulae, and guidelines and shall submit to the General Assembly and the Governor recommendations for approval or modification of each institution's request together with a rationale for each such recommendation. The Council shall make available to the General Assembly its analyses and recommendations concerning institutional budget requests.

Nothing herein shall prevent any institution from appearing through its representatives or otherwise before the Governor and his advisory committee on the budget, the General Assembly, or any committee thereof at any time.

## § 4. Project Pre-planning

A. Projects included in the Commonwealth's Capital Improvement Program shall be supported by pre-planning adequate to establish project size, scope, and cost. For those projects with a total cost exceeding \$5 million, by October 1 of each year institutions shall provide to the Department of

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59 *Planning and Budget, the Department of General Services, the State Council of Higher Education, and*  
60 *the Chairmen of the House Appropriations and Senate Finance Committees pre-planning or project*  
61 *feasibility studies that include the following:*

62 *1. Statement of program definition including functional space requirements, estimates of gross and*  
63 *net square footage, and functional adjacency requirements.*

64 *2. Analysis of program execution options including review of new construction versus renovation*  
65 *alternatives, necessary phasing or sequencing of the project, and coordination with other ongoing or*  
66 *proposed capital projects.*

67 *3. Site analysis including options considered and, for the site chosen, any specific issues related to*  
68 *topography, utilities, or environment.*

69 *4. Presentation including site plan, conceptual floor plans and elevations, and conceptual exterior.*

70 *5. Identification of any Uniform Statewide Building Code compliance or permit requirements unique*  
71 *to the project.*

72 *6. Cost estimate for the project to include total cost of the project, construction cost for the project,*  
73 *total cost per square foot, construction cost per square foot, costing methodology, and identification of*  
74 *any factors unique to the project that may impact overall project cost.*

75 *B. The Department of General Services shall by November 15 of each year review each institution's*  
76 *pre-planning or project feasibility studies and provide to the Department of Planning and Budget, the*  
77 *Chairs of the House Appropriations and Senate Finance Committees, and the institution an assessment*  
78 *of the cost estimate and costing methodology reflected in each study. If there is a difference in the cost*  
79 *estimates of the institution and the Department of General Services, the institution shall have the*  
80 *opportunity to provide to the Department of Planning and Budget and the Chairs of the House*  
81 *Appropriations and Senate Finance Committees additional information in support of its estimate.*

82 *C. It shall be the policy of the Commonwealth that, during the development of preliminary and*  
83 *working drawings, any capital project with a total cost exceeding \$5 million as included in the*  
84 *Commonwealth's Capital Improvement Program be subject to value engineering. Value engineering*  
85 *means a systematic process of review and analysis of a capital project by a qualified value engineering*  
86 *team. Such team, which shall include appropriate professionals licensed in accordance with Chapter 4*  
87 *(§ 54.1-400 et seq.) of Title 54.1 of the Code of Virginia, may offer suggestions that would improve*  
88 *project quality and reduce total project cost by combining, eliminating, redesigning, or otherwise*  
89 *identifying potential changes to the construction program as initially proposed. Each institution shall*  
90 *retain for each project documentation of the value engineering process including items accepted,*  
91 *rejected, and any savings that result.*

92 *D. Determination of the construction method for each project shall be at the discretion of the*  
93 *institution or agency. Whenever design-build or construction management is used for the construction of*  
94 *a facility, the entity constructing such facility shall in its procurement affirmatively consider that for*  
95 *years the Commonwealth did not allow or encourage construction management or design-build, thus*  
96 *limiting the ability of Virginia-based contractors to have as much experience under construction*  
97 *management or design-build as competitors working in the private sector and other public sector*  
98 *jurisdictions. A Virginia-based contractor who does not have the same number of years of comparable*  
99 *experience under construction management or design-build shall not be penalized for having less*  
100 *comparable experience in construction management or design-build projects, provided such contractor*  
101 *does have experience with constructing comparable projects under design-bid-build. The entity shall*  
102 *consider the experience and quality of work that a firm has done on comparable projects, whether under*  
103 *construction management, design-build, or design-bid-build. These factors shall be considered by the*  
104 *entity in making its decisions in a pre-qualification or a contractor selection process.*

105 *§ 5. Agency proposed revisions to projects.*

106 *State agencies and institutions of higher education shall annually submit any revisions that they have*  
107 *to projects that are in CIP. The agencies shall submit these revisions to the Governor and the Chairmen*  
108 *of the House Appropriations and Senate Finance Committees by October 1 of the year immediately prior*  
109 *to the beginning of each regular session of the General Assembly. The agencies shall include:*

110 *1. Changes in cost estimates;*

111 *2. Changes in project priority with an explanation for the change;*

112 *3. Changes in evaluations from SCHEV or DGS on existing projects; and*

113 *4. Pre-planning studies pursuant to § 3 of the fifth enactment of this Act.*

114 *§ 6. Governor's submission of proposed new projects.*

115 *At the same time that the Governor submits the Executive Budget, or amendments to the general*  
116 *appropriation act, prior to the beginning of each regular session of the General Assembly, the Governor*  
117 *shall submit to the members of the General Assembly for their consideration any new projects to be*  
118 *added to the CIP. The submission shall:*

119 *1. Identify each capital outlay project;*

120 *2. Describe the scope and nature of the project;*

- 121 3. Provide an estimate of the total cost of each project upon payment in full;  
 122 4. Detail, by fiscal year, the source or sources of funds recommended for each capital outlay project;  
 123 5. Explain the specific criteria or justification that was used in determining the fiscal year in which  
 124 funds were allocated to projects; and  
 125 6. Include any other information as may be requested by the General Assembly.  
 126 § 7. Legislative intent for amounts appropriated.  
 127 1. a. If bids for projects funded under this program are in excess of the funding provided by the  
 128 General Assembly, agencies and institutions are authorized to supplement projects from other fund  
 129 sources such as private funds, gifts, grants, auxiliary funds, or federal funds as appropriate.  
 130 b. In the event agencies or institutions are unable to supplement projects from sources specified in  
 131 subdivision a, agencies and institutions are authorized to reduce the size and the scope of the project as  
 132 necessary to remain within the available funds appropriated, provided that they have completed a value  
 133 engineering review by or in collaboration with the Department of General Services, and report the  
 134 proposed reduction to the Governor and to the Chairmen of the House Appropriations and Senate  
 135 Finance Committees.  
 136 2. Agencies are permitted to seek a supplemental appropriation through the executive budget process  
 137 provided, however, that they (i) certify that alternative funding as outlined in subdivision 1 a is not  
 138 available and (ii) submit to the House Appropriations Committee, Senate Finance Committee,  
 139 Department of General Services, Department of Planning and Budget, and the State Council of Higher  
 140 Education (for institutions of higher education only) an analysis of what the reduced project would be  
 141 as well as a justification for why the change in size and scope cannot be achieved.  
 142 2. § 1. That to begin the 21st Century Capital Improvement Program's selection of capital improvement  
 143 projects, the General Assembly designates the following projects.  
 144

Agency Code	Agency Name	Project Title
204	The College of William and Mary in Virginia	Construct/Replace: Cooling Plant & Utility Improvements Phase 2 and 3
204	The College of William and Mary in Virginia	Construct: New School of Education
204	The College of William and Mary in Virginia	Renovate: Andrews Hall
204	The College of William and Mary in Virginia	Construct: Integrated Science Center, Phase 3
204	The College of William and Mary in Virginia	Renovate: Tucker Hall
207	University of Virginia	Construct Information Technology Engineering Building
207	University of Virginia	Renovate New Cabell Hall
207	University of Virginia	Upgrade Central Grounds Med Temp Hot Water Piping
207	University of Virginia	Construct Arts Gateway to the University
207	University of Virginia	Upgrade Ruffner Hall
207	University of Virginia	Construct Ivy Stacks 2
207	University of Virginia	Replace North Chiller Plant Chillers
207	University of Virginia	Construct Blandy Arboretum Research Labs and Cabins
207	University of Virginia	Renovate Rugby Administrative Building and

179			Restore Lambeth
180			Colonnade
181	208	Virginia Polytechnic	Medical Research
182		Institute and State	Center
183		University	
184	208	Virginia Polytechnic	Replace: Deteriorated
185		Institute and State	Section of Davidson
186		University	Hall
187	208	Virginia Polytechnic	Renovate: Liberal Arts
188		Institute and State	Building
189		University	
190	208	Virginia Polytechnic	Construct: Sciences
191		Institute and State	Research Laboratory I
192		University	
193	208	Virginia Polytechnic	Renovate: Cyber Arts
194		Institute and State	and Creative Techno-
195		University	logies Laboratory
196	208	Virginia Polytechnic	Construct: Chiller
197		Institute and State	Plant, Phase I
198		University	
199	208	Virginia Polytechnic	Construct: Classroom
200		Institute and State	Building
201		University	
202	208	Virginia Polytechnic	Construct: Veterinary
203		Institute and State	Medicine Instruction
204		University	Addition
205	208	Virginia Polytechnic	Construct: Engineering
206		Institute and State	Signature Building
207		University	
208	208	Virginia Polytechnic	Construct: Newman
209		Institute and State	Library Addition-ARC
210		University	
211	208	Virginia Polytechnic	Renovate: Lane Hall
212		Institute and State	and Construct Addi-
213		University	tion
214	208	Virginia Polytechnic	Construct: Academic
215		Institute and State	and Student Programs
216		University	Building
217	208	Virginia Polytechnic	Code Compliance: Fire
218		Institute and State	Alarm Systems and
219		University	Access
220	211	Virginia Military	Improvements to Post
221		Institute	Infrastructure (Phase
222			I)
223	211	Virginia Military	Improve Military and
224		Institute	Leadership Field
225			Training Grounds
226			(Phase I)
227	211	Virginia Military	Renovate Science
228		Institute	Building
229	211	Virginia Military	Improve Public Safety
230		Institute	and Security on Post
231			(Phase I)
232	211	Virginia Military	Renovate Post Hospital
233		Institute	
234	211	Virginia Military	Improve Admissions and
235		Institute	Financial Aid Offices

236	211	Virginia Military Institute	Renovate Moody Hall
237			
238	211	Virginia Military Institute	Historic Preservation Improvements (Phase I)
239			
240			
241	212	Virginia State University	Renovate and Addition to Daniel Gym
242			
243	212	Virginia State University	Renovate Lockett Hall-Center For Funded Research
244			
245			
246	212	Virginia State University	Removal & Replacement of Leaking Heat Plant Fuel Tanks
247			
248			
249	212	Virginia State University	Renovate and Addition to Hunter McDaniel
250			
251	212	Virginia State University	Stormwater Master Plan/Retention Pond
252			
253	212	Virginia State University	Landscaping, Road Circulation, Signage & Pylons Phase I
254			
255			
256	213	Norfolk State University	Addition/Renovation Brooks Library Building
257			
258			
259	213	Norfolk State University	New Nursing and General Classroom Building
260			
261			
262	213	Norfolk State University	Addition/Renovation of Hamm Fine Arts Building
263			
264			
265	213	Norfolk State University	Renovation of Wilder Center
266			
267	213	Norfolk State University	Signage, Roads and Campus Site Improvement Phase I
268			
269			
270	214	Longwood University	Bedford Hall Renovation and Addition
271			
272	214	Longwood University	Construct University Technology Center
273			
274	214	Longwood University	Renovation for Faculty/Staff Offices
275			
276	214	Longwood University	Wygat Renovation and Addition
277			
278	214	Longwood University	Renovation of Old Heating Plant
279			
280	215	University of Mary Washington	Dahlgren Campus Construction
281			
282	215	University of Mary Washington	Jepson Science Center Addition
283			
284	215	University of Mary Washington	Underground Utilities Repair/Replace
285			
286	215	University of Mary Washington	University Card Access System
287			
288	215	University of Mary Washington	Stormwater Management Improvements
289			
290	216	James Madison University	CISAT Academic 3b-Biotechnology
291			

292	216	James Madison Uni-	Boiler Replacement &
293		versity	Infrastructure-Phases
294			1 & 2
295	216	James Madison Uni-	Rockingham Memorial
296		versity	Hall Acquisition
297	216	James Madison Uni-	West Wing Hospital
298		versity	Renovation
299	216	James Madison Uni-	Technology Infrastruc-
300		versity	ture-Phases 1 & 2
301	216	James Madison Uni-	Duke Hall Renovation
302		versity	and Addition
303	216	James Madison Uni-	Johnston Hall Renova-
304		versity	tions
305	216	James Madison Uni-	Moody Hall Renovation
306		versity	
307	217	Radford University	Construct New College
308			of Business and Eco-
309			nomics Building
310	217	Radford University	Construct Graduate/
311			Professional Degrees
312			Building
313	217	Radford University	Construct New Computa-
314			tional Sciences
315			Building
316	221	Old Dominion Univer-	Student Success Center
317		sity	
318	221	Old Dominion Univer-	VAB and Academic Art
319		sity	Building
320	221	Old Dominion Univer-	Systems Research and
321		sity	Academic Building
322	221	Old Dominion Univer-	Child Development
323		sity	Centers
324	221	Old Dominion Univer-	Education Building
325		sity	Renovation
326	221	Old Dominion Univer-	Spong and Rollins Hall
327		sity	Renovations
328	221	Old Dominion Univer-	Facilities Support
329		sity	Building
330	221	Old Dominion Univer-	Campus Safety, Securi-
331		sity	ty & Regulatory Com-
332			pliance
333	229	Virginia Tech Exten-	Human and Agricultural
334		sion	Bioscience Facility
335			(Phase I)
336	229	Virginia Tech Exten-	Human and Agricultural
337		sion	Bioscience Facility
338			(Phase II)
339	236	Virginia Commonwealth	Construct New School
340		University	of Medicine, Phase I
341	236	Virginia Commonwealth	Construct Classroom/
342		University	Student Services
343			Building-V Lot
344	236	Virginia Commonwealth	Improvements: Sanger
345		University	Hall Renovations
346			Phase II
347	236	Virginia Commonwealth	Improvements: Massey
348		University	Cancer Center Labo-

349			ratory Support
350	236	Virginia Commonwealth	Improvements: Student
351		University	Services Building-
352			MC Campus
353	236	Virginia Commonwealth	Improvements: School
354		University	of Pharmacy Renova-
355			tion Phase I
356	236	Virginia Commonwealth	Construct Information
357		University	Commons/Libraries
358			Renovation
359	236	Virginia Commonwealth	Improvements: Oliver
360		University	Hall Renovations-East
361			Wing
362	241	Richard Bland College	Science and Technology
363			Building
364	241	Richard Bland College	Umbrella Maintenance
365			Project
366	242	Christopher Newport	New Construction: In-
367		University	tegrated Science
368			Center
369	242	Christopher Newport	New Construction:
370		University	Library/Info Tech
371			Center, Phase II
372	242	Christopher Newport	New Construction:
373		University	Luter School of
374			Business
375	242	Christopher Newport	Improvements: Student
376		University	Security Infrastruct-
377			ural Improvements
378	242	Christopher Newport	Improvements: Band
379		University	Rehearsal Hall and
380			Connect Renovation
381	246	University of Virginia's	Construct New Library
382		College at Wise	
383	246	University of Virginia's	Renovate Accessibility
384		College at Wise	
385	247	George Mason University	Renovate Science and
386			Tech II
387	247	George Mason University	Renovate Fine Arts
388			Building
389	247	George Mason University	Construct Krasnow
390			Addition-Phase II
391	247	George Mason University	Renovate Finley Build-
392			ing
393	247	George Mason University	Construct Campus-
394			Library Addition
395			(Phase I)
396	247	George Mason University	Construct Physical
397			Plant Addition
398	247	George Mason University	Construct Satellite
399			Cooling/Heating Plant
400	247	George Mason University	Construct Academic
401			VII/Research III-
402			Phase I
403	247	George Mason University	Point of View ICAR
404			Conference Center

405	260	Virginia Community College System	New River Community
406			College: Replace Ob-
407			solete and Defective
408			HVAC Systems at
409			Rooker Hall
410	260	Virginia Community College System	Rappahannock Community
411			College: HVAC Distri-
412			bution Improvements
413			Main Building Glenns
414	260	Virginia Community College System	Wytheville Community
415			College: Upgrade
416			Electric System in
417			Carroll, Bland Fin-
418			castle Halls
419	260	Virginia Community College System	Paul D. Camp Community
420			College: Major
421			Mechanic Renovation,
422			Hobbs Campus
423	260	Virginia Community College System	ADA Improvement
424			Umbrella Request
425	260	Virginia Community College System	Southside Va. Communi-
426			ty College: Student
427			Services/LRC Bldg./
428			Daniel Campus
429	260	Virginia Community College System	Va. Western Community
430			College: North Campus
431			Replacement (Anderson
432			Hall) & Addition
433	260	Virginia Community College System	Rappahannock Community
434			College: Classroom
435			and Laboratory Reno-
436			vation Project-Glenns
437			and Warsaw
438	260	Virginia Community College System	Northern Va. Community
439			College: Construct
440			Phase 1 Academic
441			Building, Woodbridge-
442			Campus
443	260	Virginia Community College System	Tidewater Community
444			College: Learning Re-
445			source Center-Phase 1
446			Virginia Beach
447	260	Virginia Community College System	Mountain Empire Com-
448			munity College: Re-
449			novation Dalton
450			Cantrell Hall
451	260	Virginia Community College System	J. Sargeant Reynolds
452			Community College
453			Improvements to Phase
454			I Facility, Downtown
455			Campus
456	260	Virginia Community College System	Germana Community
457			College: Construct
458			Academic Services
459			Building
460	260	Virginia Community College System	Tidewater Community
461			College: Academic



462			Building (Bldg. CN5)-
463			Chesapeake
464	260	Virginia Community College System	Northern Va. Community
465			College: Plaza
466			Structural Repairs
467			Phase 2 Annandale
468			Campus
469	260	Virginia Community College System	Northern Va. Community
470			College: Construct
471			Higher Education
472			Center-Loudoun Campus
473	260	Virginia Community College System	Blue Ridge Community
474			College, Construct
475			Classroom and Admini-
476			stration Building
477	260	Virginia Community College System	Patrick Henry Communi-
478			ty College: Stone
479			Hall Building Renova-
480			tions
481	260	Virginia Community College System	Va. Highlands Communi-
482			ty College: Library &
483			Learning Resource
484			Center Renovation
485	260	Virginia Community College System	Piedmont Va. Community
486			College: Workforce
487			Development Center
488	260	Virginia Community College System	Piedmont Va. Community
489			College: Construct
490			Green County Center
491	260	Virginia Community College System	Wytheville Community
492			College: Renovation
493			Project-Carroll,
494			Bland, Galax, Gray-
495			son, Fincastle, and
496			Smyth Halls
497	260	Virginia Community College System	Thomas Nelson Communi-
498			ty College: Hampton
499			Building Renovation
500	260	Virginia Community College System	J. Sargeant Reynolds
501			Community College
502			Improvements to
503			Building B, Parham
504			Road Campus
505	260	Virginia Community College System	Rappahannock Community
506			College: Exterior
507			Window and Door
508			Replacement
509	260	Virginia Community College System	John Tyler Community
510			College: Bird and
511			Nicholas Hall Renova-
512			tions, Chester Campus
513	260	Virginia Community College System	Northern Va. Community
514			College: Construct
515			Replacement for Tyler
516			Academic Building
517	260	Virginia Community College System	Tidewater Community

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518			College: Learning Re-
519			source Center-
520			Chesapeake
521	260	Virginia Community College System	Eastern Shore Communi-
522			ty College: Renovate
523			Phase 1 Academic/
524			Administration Build-
525			ing
526	260	Virginia Community College System	Southwest Community
527			College: Major Reno-
528			vation Russell Hall,
529			Health Technologies
530	260	Virginia Community College System	Tidewater Community
531			College: Observatory
532			Program Relocation-
533			Great Dismal Swamp
534			Education Center
535			Chesapeake
536	260	Virginia Community College System	Southside Community
537			College: Student
538			Service LRC Building
539			Christanna Campus
540	260	Virginia Community College System	Lord Fairfax Communi-
541			ty College: Main
542			Building Renovations
543	260	Virginia Community College System	Northern Va. Community
544			College: Expand and
545			Renovate Brault
546			Building-Annandale
547			Campus
548	260	Virginia Community College System	Tidewater Community
549			College: Classroom/
550			Lab Technology Up-
551			grade-Collegewide
552	260	Virginia Community College System	Patrick Henry Communi-
553			ty College: Learning
554			Resource Center Addi-
555			tion
556	260	Virginia Community College System	Va. Highlands Communi-
557			ty College: Construct
558			Greenhouse & Storage
559			Facility
560	260	Virginia Community College System	Northern Va. Community
561			College: Construct
562			Workforce Development
563			Center-Woodbridge
564			Campus
565	260	Virginia Community College System	Thomas Nelson Communi-
566			ty College: Repair
567			Exterior/Interior
568			Structure
569	260	Virginia Community College System	John Tyler Community
570			College: Chester
571			Library Renovation
572	260	Virginia Community College System	Lord Fairfax Communi-
573			ty College: Smith
574			Building Renovations

575	260	Virginia Community College System	Northern Va. Community
576			College: Construct
577			Support Services
578			Building-Woodbridge
579			Campus
580	260	Virginia Community College System	Germanna Community
581			College: Construct
582			Fredericksburg Main-
583			tenance Building
584	260	Virginia Community College System	Thomas Nelson Communi-
585			ty College: Campus-
586			wide Interior Renova-
587			tion
588	260	Virginia Community College System	Tidewater Community
589			College: Network
590			Operations Center -
591			Collegewide
592	260	Virginia Community College System	Lord Fairfax Community
593			College: Construct
594			Workforce Solutions
595			and Academic Training
596			Center, Fauquier
597			Campus
598	260	Virginia Community College System	Central Va. Community
599			College: Construct
600			Occupational Program
601			Building
602	260	Virginia Community College System	Va. Highlands Communi-
603			ty College: Construct
604			Canopies
605	260	Virginia Community College System	Patrick Henry Communi-
606			ty College: Motor
607			sports/Workforce
608			Development Center
609	260	Virginia Community College System	Northern Va. Community
610			College: Post-Con-
611			struct Phase 3 Acad,
612			Expand Vet Tech,
613			Renovate-Loudoun
614			Campus
615	260	Virginia Community College System	Northern Va. Community
616			College: Post-Con-
617			struction Phase 3
618			Academic Bldg, Reno-
619			vate-Manassas Campus
620	260	Virginia Community College System	Northern Va. Community
621			College: Renovate
622			Bisdorf Phase 2
623			Academic Building-
624			Alexandria Campus
625	260	Virginia Community College System	Northern Va. Community
626			College: Post-Con-
627			struct Phase 3
628			Academic Building,
629			Renovate - Woodbridge
630			Campus

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631	260	Virginia Community College System	Construct New Location
632		Portsmouth Campus, Tidewater	for Trucking Program
633	260	Virginia Community College System	Renovate Engineering
634		Danville	and Industrial
635			Technology Building
636	260	Virginia Community College System	Renovate Warren and
637			Scott Halls, Dabney
638			S. Lancaster
639	268	Virginia Institute of Marine	Replace Eastern Shore
640		Science	Seawater Laboratory
641	268	Virginia Institute of Marine	Control Shoreline
642		Science	Erosion
643	268	Virginia Institute of Marine	Construct Consolidated
644		Science	Scientific Research
645			Facility
646	268	Virginia Institute of Marine	Replace Oyster
647		Science	Hatchery
648	268	Virginia Institute of Marine	Construct Addition to
649		Science	the Fisheries Science
650			Building
651	948	Southwestern Virginia Higher	Construct New Wing
652		Education Center	
653	885	Institute for Advanced Learning	Construct Greenhouse
654	218	Virginia School for the Deaf	Consolidate the
655		and Blind at Staunton	schools for the deaf,
656			blind and multi-
657			disabled
658	239	Frontier Culture Museum	Construct Grist Mill
659	239	Frontier Culture Museum	Infrastructure Expan-
660			sion
661	425	Jamestown-Yorktown Foundation	Yorktown Gallery Ex-
662			pansion
663	425	Jamestown-Yorktown Foundation	Yorktown Museum
664			Replacement
665	123	Science Museum of Virginia	Repair Exterior Stucco
666	123	Science Museum of Virginia	Construct Planetarium,
667			Danville Science
668			Center
669	123	Science Museum of Virginia	Belmont Bay Science
670			Port
671	123	Science Museum of Virginia	Construct Discovery
672			Park
673	238	Virginia Museum of Fine Arts	Renovate Robinson
674			House
675	238	Virginia Museum of Fine Arts	Improvements to
676			Carpenter Shop
677	238	Virginia Museum of Fine Arts	Replace Boilers
678	238	Virginia Museum of Fine Arts	Replace Chillers
679	799	Department of Corrections	Construct medium
680			security prison #4
681			(Charlotte Co.)
682	799	Department of Corrections	Upgrade WWTP at
683			Powhatan
684	799	Department of Corrections	Upgrade water plant
685	799	Department of Corrections	Upgrade WWTP at Bland
686	799	Department of Corrections	Correct environmental
687			deficiencies

688	799	Department of Corrections	Construct 200-bed housing unit
689			
690	799	Department of Corrections	Construct 100-bed housing unit
691			
692	799	Department of Corrections	Replace cell door tracks & lock motors
693			
694	799	Department of Corrections	Provide 100% emergency backup
695			
696	799	Department of Corrections	Upgrade electrical system
697			
698	799	Department of Corrections	Upgrade perimeter detection system
699			(Multiple institutions)
700			
701			
702	799	Department of Corrections	Replace door control systems (Multiple institutions)
703			
704			
705	799	Department of Corrections	Upgrade WWTP (preliminary treatment) at five institutions
706			
707			
708	799	Department of Corrections	Construct new medical facilities at Powhatan
709			
710			
711	799	Department of Corrections	Renovate the Geriatrics Building
712			
713	799	Department of Corrections	Construct Western training facilities
714			
715	799	Department of Corrections	Construct kitchen and dining hall (Halifax)
716			
717	799	Department of Corrections	Replace roofs
718	799	Department of Corrections	Construct new medical facilities at Powhatan
719			
720			
721	912	Department of Veterans Services	Install Generator, Salem Veterans Care Center
722			
723			
724	912	Department of Veterans Services	Construct State Veterans Cemetery in SW Virginia
725			
726			
727	912	Department of Veterans Services	Construct Phase 2 of Horton Cemetery
728			
729	912	Department of Veterans Services	Construct Veterans Care Center in Hampton Roads
730			
731			
732	912	Department of Veterans Services	80 - Bed Addition: Sitter Barfoot Veterans Care Center
733			
734			
735	912	Department of Veterans Services	Additions and Renovations, Veterans Care Center Salem
736			
737			
738	199	Dept. of Conservation and Recreation	Land Acquisition
739			
740	199	Dept. of Conservation and Recreation	Repair State Park and Soil and Water Conservation District
741			
742			
743			Dams

744	199	Dept. of Conservation and Recreation	High Bridge State Park, Phase I
745			
746	199	Dept. of Conservation and Recreation	Powhatan State Park, Phase I
747			
748	199	Dept. of Conservation and Recreation	Construct On-Site Residences, Various State Parks
749			
750			
751	199	Dept. of Conservation and Recreation	Visitor Center/Environmental Education Center, Five State Parks
752			
753			
754			
755	199	Dept. of Conservation and Recreation	Dredge Boat Ramp and Shoreline Erosion, Belle Isle State Park
756			
757			
758	199	Dept. of Conservation and Recreation	Natural Areas Improvements
759			
760	199	Dept. of Conservation and Recreation	New River Trail State Park Infrastructure
761			
762	720	MHMRSAS	Roof Replacement, Phase 2
763			
764	720	MHMRSAS	Life Safety Code Renovations, Phase 1
765			
766	720	MHMRSAS	Repair/Replace Campus Infrastructures, Phase 1
767			
768			
769	720	MHMRSAS	Repair/Replace Boilers, Heat Distribution and HVAC Systems Phase 4
770			
771			
772			
773	720	MHMRSAS	Abate Environmental Hazards, Phase 1
774			
775	720	MHMRSAS	Repair/Replace Southeastern Virginia Training Center
776			
777			
778	720	MHMRSAS	Community Housing for Southeastern Virginia Training Center
779			
780			
781	720	MHMRSAS	Repair/Replace Central Virginia Training Center
782			
783			
784	720	MHMRSAS	Community Housing for Central Virginia Training Center
785			
786			
787	720	MHMRSAS	Replace Western State Hospital
788			
789	720	MHMRSAS	Replacement Support Service Facility, Eastern State Hospital
790			
791			
792			
793			
794			
795	194	Department of General Services	Replace Department of Taxation Building
796			
797	221	ODU/Eastern Virginia Medical School	Instructional and Research Medical Facility (Project subject to review by SCHEV
798			
799			
800			

required in the 2008  
Appropriation Act)

3. § 1. That pursuant to § 2.2-2264 of the Code of Virginia, the General Assembly hereby authorizes the Virginia Public Building Authority (VPBA) to undertake the construction, improvement, and furnishing of the following projects including, without limitation, constructing, improving, furnishing, maintaining, acquiring, and renovating buildings, facilities, improvements, and land therefor; and to exercise any and all powers granted to it by law in connection therewith, including the power to finance all or any portion of the cost thereof by the issuance of revenue bonds in a principal amount not to exceed \$152,429,000 plus amounts needed to fund issuance costs, reserve funds, original issue discount, interest prior to and during acquisition, construction, or renovation and for one year after completion thereof, and other financing expenses.

Agency	Project Description	Amount
MHMR	SAS Western State Hospital	110,000,000
Dept. of Conser-	State Parks Land	
vation and Recre-	Acquisition, Natural	
ation	Areas Acquisition and	
	Civil War Site Preser-	
	vation (Projects under	
	this item represent	
	acquisition of property	20,000,000
Dept. of Conser-	Powhatan State Park,	
vation and Recre-	Phase I	
ation		12,703,000
Dept. of Conser-	High Bridge State Park,	
vation and Recre-	Phase I	
ation		7,500,000
Science Museum of	Danville Science Center	
Virginia		2,226,000
VPBA Total		\$152,429,000

4. § 1. That pursuant to § 23-30.28 of the Code of Virginia, the General Assembly hereby authorizes the Virginia College Building Authority to undertake the following projects including, without limitation, constructing, improving, furnishing, maintaining, acquiring and renovating buildings, facilities, improvements, and land therefor; to exercise any and all powers granted to it by law in connection therewith, including the power to lease such projects to institutions of higher education of the Commonwealth; and to finance all or any portion of the cost thereof by the issuance of revenue bonds in a principal amount not to exceed \$533,449,643 plus amounts needed to fund issuance costs, reserve funds, original issue discount, interest prior to and during acquisition, construction or renovation and for one year after completion thereof, and other financing expenses.

The Authority may pay all or any part of the cost of any project hereinafter listed or authorized or any portion thereof with any income and reserve funds of the Authority available for such purpose, and in such case may transfer such funds of the Authority, with the approval of the Governor.

Agency	Project Description	Amount
The College of	Construct: New School	
William & Mary	of Education	
in Virginia		38,085,000
The College of	Construct/Replace:	
William & Mary	Cooling Plant	
	& Utility Improve-	
	ments Phase 2	
	(Umbrella)	8,000,000
University of	Construct Information	
Virginia	Technology Engineering	
	Building	38,509,000
Virginia Poly-	Medical Research Center	
technic Institute		
& State University		59,000,000
Virginia Military	Improve Military and	
Institute	Leadership Field Train-	

859		ing Grounds (Phase I)	15,100,000
860	Virginia State	Land Acquisition Multi-	
861	University	Purpose Building	14,000,000
862	Virginia State	Renovate and Addition	
863	University	to Hunter McDaniel	22,345,189
864	Norfolk State	Addition/Renovation	
865	University	Brooks Library Building	45,999,000
866	Longwood Univer-	Bedford Hall Renovation	
867	sity	and Addition	29,499,299
868	University of Mary	Dahlgren Campus Con	
869	Washington	struction	18,433,900
870	James Madison	Boiler Replacement &	
871	University	Infrastructure-Phase I	11,138,000
872	Radford University	Construct New College of	
873		Business and Economics	
874		Building	34,282,000
875	Old Dominion Uni-	VAB and Fine Arts Building	
876	versity		19,151,638
877	Virginia Common-	Improvements: School of	
878	wealth Universi-	Pharmacy Renovations,	
879	ty	Phase I	5,000,000
880	Virginia Common-	Construct Satellite Dental	
881	wealth Universi-	Clinic in Wise VA	
882	ty		5,000,000
883	Virginia Common-	Construct School of	
884	wealth Universi-	Medicine	
885	ty		58,000,000
886	Richard Bland	Umbrella Maintenance Pro-	
887	College	ject	4,947,000
888	Christopher New-	New Construction: Inte-	
889	port University	grated Science Center	59,800,000
890	University of		
891	Virginia's Col-		
892	lege at Wise	Renovate Accessibility	600,000
893	George Mason Uni-	Renovate Fine Arts	
894	versity	Building	8,667,401
895	George Mason Uni-	Construct Krasnow Addi-	
896	versity	tion-Phase II	5,644,216
897	Virginia Community	New River Community Col-	
898	College System	lege: Replace Obsolete	
899		and Defective HVAC Sys-	
900		tems at Rooker Hall	1,439,000
901	Virginia Community	Rappahannock Community	
902	College System	College: HVAC Distribu-	
903		tion Improvements Main	
904		Building Glenns	1,072,000
905	Virginia Community	Wytheville Community	
906	College System	College: Upgrade Elec-	
907		trical System in Carroll,	
908		Bland, Fincastle Halls	2,526,000
909	Virginia Community	Paul D. Camp Community	
910	College System	College: Major Mechani-	
911		cal Renovation, Hobbs	
912		Campus	3,442,000
913	Virginia Community	Northern VA Community	
914	College System	College: Plaza Struct-	
915		ural Repairs Phase 2	



916		Annandale Campus	1,185,000
917	Virginia Community College System	J. Sargeant Reynolds Community College: Improvements to Building B, Parham Road Campus	4,704,000
921	Virginia Community College System	Tidewater Community College: Observatory Program Relocation-Great Dismal Swamp Education Center-Chesapeake	2,129,000
926	Virginia Community College System	VA Highlands Community College: Construct Greenhouse & Storage Facility	506,000
929	Virginia Community College System	John Tyler Community College: Chester Library Renovation	3,112,000
932	Virginia Community College System	Lord Fairfax Community College: Smith Building Renovations	1,621,000
935	Virginia Community College System	Northern VA Community College: Construct Support Services Building-Woodbridge Campus	2,590,000
939	Virginia Community College System	Germanna Community College: Construct Fredericksburg Maintenance Building	1,092,000
942	Virginia Community College System	Central VA Community College: Construct Occupational Program Building	1,448,000
945	Virginia Institute of Marine Science	Replace Eastern Shore Seawater Laboratory	4,182,000
947	Virginia Institute of Marine Science	Shore Line Erosion	1,200,000
948			
949	VCBA Total		\$ 533,449,643

950 **5. §1. Pre-planning for Projects (FY 2009) —** *The following projects have been approved for pre-planning as outlined in § 4 of the first enactment of this act. Funding for the project pre-planning will be provided as specified in the appropriations act for the fiscal year ending June 30, 2009. The Virginia College Building Authority is authorized to issue revenue bonds in a principal amount not to exceed \$550 million in 2010 for the construction of these projects conditioned on approval of the plans by the General Assembly in the 2009 Session of the General Assembly and passage of amendments to the appropriation act. Pre-planning studies shall be submitted on or before October 1, 2008 to the Governor, the Department of General Services, the Department of Planning and Budget, the State Council on Higher Education in Virginia, and to the Chairmen of the House Appropriations and Senate Finance Committees.*

960	Agency	Agency Name	Project Title
961	Code		
962	204	The College Of William And Mary In Virginia	Renovate: Tucker Hall
963			
964	207	University Of Virginia	Renovate New Cabell Hall
965			
966	207	University Of Virginia	Construct Ivy Stacks 2
967	208	Virginia Polytechnic Institute and State University	Construct: Sciences Research Laboratory I
968			
969			
970	208	Virginia Polytechnic Institute and State University	Construct Engineering Signature Building
971			
972	211	Virginia Military Institute	Renovate Science

<b>973</b>			<i>Building</i>
<b>974</b>	212	<i>Virginia State University</i>	<i>Construct Multi-</i>
<b>975</b>			<i>Purpose Building</i>
<b>976</b>	213	<i>Norfolk State University</i>	<i>Renovation of Wilder</i>
<b>977</b>			<i>Center</i>
<b>978</b>	214	<i>Longwood University</i>	<i>Construct University</i>
<b>979</b>			<i>Technology Center</i>
<b>980</b>	216	<i>James Madison University</i>	<i>CISAT Academic 3b -</i>
<b>981</b>			<i>Biotechnology</i>
<b>982</b>	221	<i>Old Dominion University</i>	<i>Student Success Bldg.</i>
<b>983</b>	221	<i>Old Dominion University</i>	<i>Systems Research and</i>
<b>984</b>			<i>Academic Building</i>
<b>985</b>	229	<i>Virginia Tech Extension</i>	<i>Human and Agricultural</i>
<b>986</b>			<i>Bioscience Facility</i>
<b>987</b>			<i>(Phase I)</i>
<b>988</b>	246	<i>University of Virginia's College</i>	<i>Renovate Greear and</i>
<b>989</b>		<i>at Wise</i>	<i>construct multi-</i>
<b>990</b>			<i>purpose center</i>
<b>991</b>	247	<i>George Mason University</i>	<i>Renovate Science and</i>
<b>992</b>			<i>Tech II</i>
<b>993</b>	247	<i>George Mason University</i>	<i>Renovate Finley Build-</i>
<b>994</b>			<i>ing</i>
<b>995</b>	260	<i>Virginia Community College System</i>	<i>ADA Improvement</i>
<b>996</b>			<i>Umbrella Request</i>
<b>997</b>	260	<i>Virginia Community College System</i>	<i>Va. Western Community</i>
<b>998</b>			<i>College: North</i>
<b>999</b>			<i>Campus Replacement</i>
<b>1000</b>			<i>(Anderson Hall) &amp;</i>
<b>1001</b>			<i>Addition</i>
<b>1002</b>	260	<i>Virginia Community College System</i>	<i>Northern Va. Community</i>
<b>1003</b>			<i>College: Construct</i>
<b>1004</b>			<i>Phase 3 Academic</i>
<b>1005</b>			<i>Building, Woodbridge</i>
<b>1006</b>			<i>Campus</i>
<b>1007</b>	260	<i>Virginia Community College System</i>	<i>Tidewater Community</i>
<b>1008</b>			<i>College: Learning</i>
<b>1009</b>			<i>Resource Center -</i>
<b>1010</b>			<i>Phase 1 - Virginia</i>
<b>1011</b>			<i>Beach</i>
<b>1012</b>	260	<i>Virginia Community College System</i>	<i>Tidewater Community</i>
<b>1013</b>			<i>College: Academic</i>
<b>1014</b>			<i>Building (Bldg. CN5)</i>
<b>1015</b>			<i>- Chesapeake</i>
<b>1016</b>	260	<i>Virginia Community College System</i>	<i>Thomas Nelson Communi-</i>
<b>1017</b>			<i>ty College: Hampton</i>
<b>1018</b>			<i>III Building Renova-</i>
<b>1019</b>			<i>tion</i>
<b>1020</b>	260	<i>Virginia Community College System</i>	<i>Northern Va. Community</i>
<b>1021</b>			<i>College: Construct</i>
<b>1022</b>			<i>Replacement for Tyler</i>
<b>1023</b>			<i>Academic Building</i>
<b>1024</b>	260	<i>Virginia Community College System</i>	<i>Northern Va. Community</i>
<b>1025</b>			<i>College: Expand and</i>
<b>1026</b>			<i>Renovate Brault</i>
<b>1027</b>			<i>Building - Annandale</i>
<b>1028</b>			<i>Campus</i>
<b>1029</b>	260	<i>Virginia Community College System</i>	<i>Patrick Henry Communi-</i>

1030 ty College Motor-  
 1031 sports Workforce De-  
 1032 velopment Building  
 1033 § 2. Pre-planning for Projects (FY 2010) — The following projects have been approved for  
 1034 pre-planning as outlined in § 4 of the first enactment of this act. Funding for the project pre-planning  
 1035 will be provided as specified in the appropriation act for the fiscal year ending June 30, 2010.  
 1036 Pre-planning studies shall be submitted on or before October 1, 2009, to the Governor, the Department  
 1037 of General Services, the Department of Planning and Budget, the State Council on Higher Education in  
 1038 Virginia, and to the Chairmen of the House Appropriations and Senate Finance Committees.  
 1039

1040	Agency	Agency Name	Project Title
1041	Code		
1042	204	The College Of William And	Construct: Integrated
1043		Mary In Virginia	Science Center, Phase 3
1044	207	University Of Virginia	Upgrade Central Grounds
1045			Med Temp Hot Water Pip-
1046			ing
1047	207	University Of Virginia	Upgrade Ruffner Hall
1048	208	Virginia Polytechnic Institute	Replace: Deteriorated
1049		and State University	Section of Davidson
1050			Hall
1051	208	Virginia Polytechnic Institute	Constuct Technology
1052		and State University	Research Center
1053	211	Virginia Military Institute	Improve Post Infra-
1054			structure (Phase I-III)
1055	211	Virginia Military Institute	Improve Post Safety and
1056			Security (Phase I-II)
1057	212	Virginia State University	Renovate Lockett Hall
1058			- Center For Funded
1059			Research
1060	213	Norfolk State University	New Nursing and General
1061			Classroom Building
1062	214	Longwood University	Construct Physical
1063			Plant Building
1064	215	University of Mary Washington	Information and Techno-
1065			logy Convergence
1066			Center- Phase I
1067	215	University of Mary Washington	Jepson Science Center
1068			Addition
1069	216	James Madison University	West Wing Hospital
1070			Renovation
1071	216	James Madison University	Duke Hall Renovation
1072			and Addition
1073	217	Radford University	Construct New Computa-
1074			tional Sciences Build-
1075			ing
1076	221	Old Dominion University	Child Development
1077			Centers
1078	221	Old Dominion University	Education Building
1079			Renovation
1080	236	Virginia Commonwealth	Construct Classroom/
1081		University	Student Services
1082			Building - VV Lot
1083	236	Virginia Commonwealth	Improvements: Massey
1084		University	Cancer Center Lab
1085			Support
1086	236	Virginia Commonwealth University	Improvements: Sanger

1087			Hall Renovations
1088			Phase II
1089	241	Richard Bland College	Science and Technology
1090			Building
1091	242	Christopher Newport University	New Construction:
1092			Luter School of
1093			Business
1094	247	George Mason University	Construct Campus Libra-
1095			ry Addition (Phase I)
1096	247	George Mason University	Construct Institute for
1097			Conflict Analysis
1098			Resolution
1099	260	Virginia Community College	Southside Va. Community
1100		System	College: Student
1101			Services/LRC Bldg./
1102			Daniel Campus
1103	260	Virginia Community College	Rappahannock Community
1104		System	College: Classroom and
1105			Laboratory and Renova-
1106			tion Project-Glenns
1107			Warsaw
1108	260	Virginia Community College	Moutain Empire Communi-
1109		System	ty College: Renovation
1110			of Dalton Cantrell
1111			Hall
1112	260	Virginia Community College	J. Sargeant Reynolds
1113		System	Community College:
1114			Improvements to Phase
1115			I Facility, Downtown
1116			Campus
1117	260	Virginia Community College	Germanna Community Col-
1118		System	lege: Construct Aca-
1119			demic Services Build-
1120			ing
1121	260	Virginia Community College	Northern Va. Community
1122		System	College: Construct
1123			Higher Education
1124			Center -Loudoun Campus

§ 3. Institutions and agencies may request authority and appropriation to conduct planning for any project listed in the second enactment of this act using nongeneral fund sources. Such amounts may be reimbursed up to the lesser of \$250,000 or one percent of the project construction costs.

**6. That § 2.2-1509 of the Code of Virginia is amended and reenacted as follows:**

§ 2.2-1509. Budget bill.

A. (Effective until July 1, 2008) On or before December 20 of the year immediately prior to the beginning of each regular session of the General Assembly held in an even-numbered year, the Governor also shall submit to the presiding officer of each house of the General Assembly, at the same time he submits "The Executive Budget," copies of a tentative bill for all proposed appropriations of the budget, for each year in the ensuing biennial appropriation period, which shall be known as "The Budget Bill." "The Budget Bill" shall be organized by function, primary agency, and proposed appropriation item and shall include (i) an identification of, and authorization for, common programs and (ii) the appropriation of funds according to programs. Strategic plan information and performance measurement results developed by each agency shall be made available to the General Assembly as it considers "The Budget Bill." Except as expressly provided in an appropriation act, whenever the amounts in a schedule for a single appropriation item are shown in two or more lines, the portions of the total amount shown on separate lines are for information purposes only and are not limiting. No such bill shall contain any appropriation the expenditure of which is contingent upon the receipt of revenues in excess of funds unconditionally appropriated.

A. (Effective July 1, 2008) On or before December 20 of the year immediately prior to the beginning

of each regular session of the General Assembly held in an even-numbered year, the Governor also shall submit to the presiding officer of each house of the General Assembly, at the same time he submits "The Executive Budget," copies of a tentative bill for all proposed appropriations of the budget, for each year in the ensuing biennial appropriation period, which shall be known as "The Budget Bill." "The Budget Bill" shall be organized by function, primary agency, and proposed appropriation item and shall include an identification of, and authorization for, common programs and the appropriation of funds according to programs. Except as expressly provided in an appropriation act, whenever the amounts in a schedule for a single appropriation item are shown in two or more lines, the portions of the total amount shown on separate lines are for information purposes only and are not limiting. No such bill shall contain any appropriation the expenditure of which is contingent upon the receipt of revenues in excess of funds unconditionally appropriated.

B. The salary proposed for payment for the position of each cabinet secretary and administrative head of each agency and institution of the executive branch of state government shall be specified in "The Budget Bill," showing the salary ranges and levels proposed for such positions.

C. "The Budget Bill" shall include all proposed capital appropriations, including each capital project to be financed through revenue bonds or other debt issuance, the amount of each project, and the identity of the entity that will issue the debt.

D. Concurrently with the submission of "The Budget Bill," the Governor shall submit a tentative bill involving a request for authorization of additional bonded indebtedness if its issuance is authorized by, or its repayment is proposed to be made in whole or in part, from revenues or appropriations contained in "The Budget Bill."

E. On or before December 20 of the year immediately prior to the beginning of each regular session held in an odd-numbered year of the General Assembly, the Governor shall submit to the presiding officer of each house printed copies of all gubernatorial amendments proposed to the general appropriation act adopted in the immediately preceding even-numbered year session. In preparing the amendments, the Governor may obtain estimates in the manner prescribed in §§ 2.2-1504, 2.2-1505, and 2.2-1506. On the same date he shall also submit a tentative bill during the second year of the appropriation period, a request for authorization of additional bonded indebtedness if its issuance is authorized by, or its repayment is proposed to be made in whole or in part, from revenues or appropriations contained in the proposed gubernatorial amendments.

F. The proposed capital appropriations or capital projects described in, or for which proposed appropriations are made pursuant to, this section shall include the capital outlay projects required to be included in "The Budget Bill" pursuant to ~~§ 2.2-1509.1 law. The Governor shall propose appropriations for such capital outlay projects in "The Budget Bill" in accordance with the minimum amount of funding and the designated sources of funding for such projects as required under § 2.2-1509.1.~~

**7. That §§ 2.2-1503.2, 2.2-1509.1, and 2.2-1514, as it is currently effective and as it may become effective, of the Code of Virginia are repealed.**

**8. That an emergency exists and this act is in force from its passage.**