GLOUCESTER COUNTY PUBLIC SCHOOLS



CIP 2013 - 2017 LONG RANGE PLAN

APPROVED 09-13-2011

Capital Planning Gloucester County School Board

The Gloucester County School Board has been diligent over the past seven years in analyzing facility needs and making improvements. The following represents the major improvements and the basis for the current proposed Long Range Capital Plan.

2003-04	Renovation/Expansion of Botetourt Elementary
	Renovation/Expansion of Achilles Elementary
2004-05	Renovation/Expansion of Botetourt Elementary
	Renovation/Expansion of Achilles Elementary
	Purchase of 138 acres of land for future school construction (Rt. 17 & T.C.Walker Rd.)
2005-06	Replaced a portion of the HVAC and the roof of original building at Achilles Elementary
	Replaced auditorium roof at Gloucester High School
	Renovated auditorium at Gloucester High School
2006-07	Purchase of 22 acres adjacent to T.C. Walker Elementary
	Renovated library at T.C. Walker Elementary
	Replaced sewer lift station at Achilles Elementary
	Replaced hallway flooring at Petsworth Elementary
	Renovated auditorium at Gloucester High
	Replaced switch gear at Gloucester High
	Renovated art labs at Gloucester High
2007-08	Renovation/Expansion of Abingdon Elementary
	Replaced windows at T.C. Walker Elementary
	Utilization studies of: (138 acre site) and (22 acres adjacent to T.C. Walker Elementary)
	Replaced classroom flooring at Petsworth Elementary
	Replaced sewer lift station at Page Middle
	Replaced roof at Peasley Middle
	Replaced switch gear at Gloucester High
	Replaced HVAC in administration and guidance areas at Gloucester High
2008-09	Renovation/Expansion of Abingdon Elementary
	Utilization study of Page Middle facility for centralized services space
	Replaced roof at Peasley Middle
	Replaced windows at T.C. Walker Elementary
	Replaced two sewer lift stations at T.C. Walker Elementary
	Replaced sewer lift stations at Peasley Middle School
	Replaced partial roof section at GHS- "C" hall
	Repaired asphalt parking area at GHS
	Overlaid asphalt paving at GHS Drivers Range
	Repaired asphalt parking and drives at Page Middle School
	Coated critical roof portions at Page Middle School
2000 10	Coated critical roof portions at T.C. Walker Elementary
2009-10	Stimulus funds were used to address these issues:
	Replace windows and doors at Achilles Elementary School
	Renovate restrooms at GHS
	Renovate restroom at Page Middle School
	Replace windows and doors at Botetourt
2010-2011	Replaced a portion of HVAC at Botetourt Elementary
	Replaced the Student Information System

The next priority of the School Board remains to construct a new middle school (grades 6-8) with a ninth grade wing. This need was further accentuated by the tornado damage sustained on April 16, 2011. The addition of a new middle school will allow for the modernization of instructional space for Page Middle School students, increase needed capacity in grades 6-8, and provide space for ninth graders that will eliminate the overcrowding perceptions at Gloucester High School through renovation of "A" Hall. This project addresses the current and future educational needs of the school division and county.

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Gloucester County, Virginia

Project Title

Construct New Middle School to Replace Page Middle School

Department

Facilities

Submitted By

John E. Hutchinson

Phone Number: 693-5304

Year Project Needed

2013-2015

Project Description

See Page 4.

Project Justification

It is a priority of the School Board to construct a new middle school (grades 6-8) with a ninth grade wing to replace Page Middle School, which was destroyed by the tornado of April 16, 2011. As with any school construction project, it is the vision and commitment of the School Board to provide a long range and sustainable plan to meet the need of a quality educational program for the county. The middle school with a ninth grade wing attached addresses four specific avenues that meet the following current and future educational needs:

- 1. It provides for the immediate construction of a new middle school designed to accommodate appropriate quality middle school instruction.
- 2. It provides for the construction of a 9th grade high school wing which:
 - a. Allows for a reduction of the student population at the current high school building to accommodate improvements in "A" Hall of Gloucester High School.
 - b. Allows for accommodation of future growth by providing a ninth grade wing and core services which could be expanded to meet potential future needs for a four year high school.
- 3. Gloucester High School renovation funds are included for the improvement of "A Hall" and other areas that have been concerns of the School Board and the community.
- 4. Administration office and centralized support services construction funds are included to provide for new administration offices and support services facilities.

The middle school/9th grade project addresses the current and future educational needs of the school division and county.

Impact if Project not Completed

Current Status (prior approvals, completion percentage)

Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)

Architect

Other Departments Impacted/Involved (if applicable)

Funding Sources for Project, if any (Grants, Federal/State Reimbursements)

COST ELEMENTS FOR CONSTRUCTION	ON RELATED PROJECTS
Preliminary and Design	3777 42277 178 4237 577 1777 1777 1777 1777 1777 1777 177
Land Acquisition	-
Site Preparation	The state of the s
Construction	
Landscaping	
Machinery and Equipment	
Furniture and Fixtures	
Legal	
Other Cost Elements	
Other Goot Elements	-
	-
	-
Contingencies 10%	T T T T T T T T T T T T T T T T T T T
TOTAL COST	E4 141 675 Detailed costs not available
TOTAL COST	54,141,675-Detailed costs not available
COSTS FLEMENTS FOR OTHER CAPIT	TAL PROJECTS
Vehicles (Specialized)	\$ -
Other Capital Equipment	\$ -
Hardware/Software	\$ -
Machinery & Equipment	-
Furniture & Fixtures	-
Communications Equipment	-
Communications Equipment	, -
	-
	-
	-
TOTAL COST	\$ -
ANNUAL OPERATING COSTS	
Personnel/Benefits (Attach Detail)	\$ - Staff from the present middle school
Equipment/Software Maintenance	\$ - would transfer to the new facility.
Utilities	\$ - Increased square footage may require
Materials & Supplies	\$ - additional custodial staff and supplies.
Custodial/Maintenance	\$ - Energy savings gleaned from
Other Costs	\$ - construction efficiencies would likely
	\$ - offset this cost.
	-
	-
	-
TOTAL ANNUAL OPERATING COSTS	\$ -
Will Project Generate any Annual Revenu	ue?
No	

(COST OPTION SUMMA	ARY – OPTION 1
Title	Brief Description	Probable <u>Total Project</u> Cost
Option 1.1	Build 6-9 Middle School on Walker Rd Site for 1300 Students. Some work @ existing GHS.	\$39,798,299
Option 1.2	Demo all except Gym/Auditorium @ Page Site and build new Admin/Ops Ctr.	\$14,343,376
Option 1 Total		\$54,141,675
	Pro's	Con's
1.	Good use of existing school property.	Does not immediately address new high school.
2.	Geared towards future second high school/school complex.	Could have additional costs for soils and/or wetlands.
3.	Provides new school for Page.	Peaseley students must travel to this site for one year before going to GHS.
4.	Allows for consolidation of Page Site for Admin/Ops Center.	CTE remains at GHS. 9 th Grade has only one elective but may limit selection slightly.
5.	Allows for community use of Page Site.	
6.	New Middle School Design not hampered by existing site conditions.	
7.	Operations & Middle School on separate sites, fewer issues with onsite circulation/separation.	
8.	Less expensive than Option 2.	
9.	Relieves capacity pressure at High School, allows for A Wing modifications.	

Option 1 - Walker RoadSite

Option 1.1

- Build new 6-9 middle school on Walker Road site for 800 students. *This option to include an auditorium for 800, larger kitchen and media center core so that future HS can use.*
- Existing GHS to remain a HS for 10-12.
- Improve A wing and include some funding for HS renovation.

Option 1.2

- Convert Existing Page Site for use as School Administration and Operations Center. Demolish all existing Page except for gym and auditorium. Maintain existing gymnasium and auditorium for Community Use with renovations to these spaces required by tornado damage.
- New School Administration and Operations addition will be required.
- Transportation and Grounds remain on site at Page.
- Peasley remains a 6-8 MS.

Project Title
Replace Roofing at Various Schools
<u>Department</u>
Facilities
Submitted By
John E. Hutchinson
Phone Number 693-5304
Year Project Needed
FY 2013-2017
Project Description
See Page 7.
Project Justification
Roofs are deteriorating at several schools and warranties have either run out or will run out by
the replacement date.
Impact if Project not Completed
Additional costs will be incurred in the operating budget to repair and patch existing roofs.
Current Status (prior approvals, completion percentage)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Staff
Other Departments Impacted/Involved (if applicable)
Funding Sources for Project, if any (Grants, Federal/State Reimbursements)

			
COST ELEMENTS FOR CONSTRUCT	ON REL	ATED PROJECTS	
Preliminary and Design	\$	60,000	
Land Acquisition	\$	-	
Site Preparation	\$	_	
Construction	\$	1,629,000	
Landscaping	\$	1,020,000	
Machinery and Equipment	\$	_	
Furniture and Fixtures	\$	_	
Legal	\$	_	
Other Cost Elements	\$	_	
Other Goot Elements	\$	_	
	\$	_	
	\$	_	
Contingencies %	\$	-	
TOTAL COST	\$	1,689,000	
COSTS ELEMENTS FOR OTHER CAP	ITAI PR	OJECTS	
Vehicles (Specialized)	\$	-	
Other Capital Equipment	\$	_	
Hardware/Software	\$	_	
Machinery & Equipment	\$	_	
Furniture & Fixtures	\$	_	
Communications Equipment	\$	_	
	ŝ	_	
	\$	_	
	\$	_	
	\$	-	
TOTAL COST	\$	-	
ANNUAL OPERATING COSTS			
Personnel/Benefits (Attach Detail)	T \$		
Equipment/Software Maintenance	\$	- -	
Utilities	\$	- -	
Materials & Supplies	\$		
Custodial/Maintenance	s		
Other Costs	\$		
	*		
	\$		
	\$	-	
	\$	<u> </u>	
TOTAL ANNUAL OPERATING COSTS	\$	-	
	-		
Will Project Generate any Annual Rever	nue?		
No			

Long Range Roof Replacement Capital Plan

Project	Scope	2013	2014	2015	2016	2017	Total	Costs Beyond 2017
Reroof Bethel	Entire Building							2,334,409
Reroof Botetourt	Gym						-	200,000
Reroof Petsworth	Entire Building	35,000	840,000				875,000	
Reroof GHS	A-Hall, B-Hall							2,728,957
Reroof GHS	C-Hall							1,808,345
Recoat Roofs GHS	Guidance, A-Hall, Foreign Language, 2/3 Gym, Senior Café	161,000					161,000	2,515,243
Recoat Roofs GHS	1994 Addition			653,000			653,000	
Reroof GHS	Field House Addition						-	139,737
Reroof GHS	Original Field House						-	49,318
Reroof Transportation	Entire Building						1	190,140
Totals:		196,000	840,000	653,000	'	•	1,689,000	9,966,149

		 	
COST ELEMENTS FOR CONSTRUCTION	ON RELATI	ED PROJECTS	
Preliminary and Design	\$	-	
Land Acquisition	\$	_	
Site Preparation		-	
	\$	-	
Construction	\$	23,112,830	
Landscaping	\$	-	
Machinery and Equipment	\$	-	
Furniture and Fixtures	\$	-	
Legal	\$	-	
Other Cost Elements	\$	-	
	\$	-	
	\$	-	
	\$	-	
Contingencies %	\$	-	
TOTAL COST	\$	23,112,830	
COSTS ELEMENTS FOR OTHER CAPI	TAL PROJI	ECTS	
Vehicles (Specialized)	\$	-	
Other Capital Equipment	\$	-	
Hardware/Software	\$	_	
Machinery & Equipment	\$	_	
Furniture & Fixtures	\$	_	
Communications Equipment	 		
Communications Equipment	Ι φ	-	
	\$\psi\$	-	
	\$	-	
	\$	-	
	\$	-	
TOTAL COST	\$	-	
ANNUAL OPERATING COSTS			
Personnel/Benefits (Attach Detail)	\$	-	
Equipment/Software Maintenance	\$	-	
Utilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	l s	-	
Other Costs	1 \$	_	
0.000	ا ﴿	-	
	ا <u>پ</u>	-	
	 \$	-	
	\$ \$	- -	
TOTAL ANNUAL OPERATING COSTS	\$	-	
	1 *		
Will Project Generate any Annual Revenu	ue?		
No			

Gloucester County Public Schools Mechanical Replacement Guide 2013-2017

Project	Scope	2013	2014	2015	2016	2017	Total	Costs Beyond 2017
Achilles	Replace 21							
Original Area	incremental units		749,614				749,614	
Botetourt 69 Addition	Replace (7) rooftop package units	576,582					576,582	
Botetourt 73 Addition	Replace 6 increment units	338,740					338,740	
Botetourt 73 Addition	Replace 2 roof mounted A/A heat pumps	174,026					174,026	
Botetourt Comm ED	1 Roof top DX/Gas package unit 7.5 ton	23,153					23,153	
Botetourt Gymnasium	2 Rooftop 12 ton Gas fired Dx Cooling roof top package units	63,206					63,206	
Bus Garage Admin area	Replace (2) hanging gas heaters	9,337					9,337	
Bus Garage Admin area	4 Ton Trane Gas/DX package unit					60,505	60,505	
Facilities /Technology Offices	Replace 3 Package DX/Gas package units					53,604	53,604	
Gloucester High School Field house	H&V units and Incremental coaches unit			77,922			77,922	
Gloucester High School	Complete renovation of school			3,000,000	5,000,000	2,578,877	10,578,877	
Gloucester High School	"A","C",Café,/Comm, Audit.			5,555,555	5,555,555	5,885,832	5,885,832	
GHS Mini	Mini splits 1 each c+ commons and 2 D hall					0,000,002	3,003,032	22.770
Peasley Middle	Replace 2 Trane A/A heat pumps admin						-	33,770
School Peasley Middle	Replace bell and gossett heat		35,873				35,873	
School Peasley Middle	exchanger Replace approx 66 air to water heat pumps							63,530
Petsworth Office and Classroom	Replace 5 incremental						-	18,469,634
Areas Petsworth Cooling Only	A/A heat pumps Replace 4 cooling only	200,000	2,054,478				2,254,478	
Units Petsworth	units		180,356				180,356	
Mechanical	Replace chiller		82,703				82,703	
Petsworth Mini Splits	Petsworth labs Rms 11 and 12				10,500		10,500	
T. C. Walker	Major Renovations			1,957,522			1,957,522	
Totals		1,385,044	3,103,024	5,035,444	5,010,500	8,578,818	23,112,830	18,566,934

Replace Carpets at Bethel Elementary, Gloucester High, and Peasley Middle Schools
<u>Department</u>
Facilities Pacific Pac
Submitted By
John Hutchinson
Phone Number: 693-5304
<u>Year Project Needed</u> 2012-2013
Project Description
Project Description
Replace carpeting at three (3) schools.
Bethel - Office
Gloucester High - Library, Chorus
Peasley - Library, Band, Chorus
reasiey - Library, Dariu, Oriorus
Project Justification
Existing carpet is worn out.
Impact if Project not Completed
Increased maintenance.
lincreased maintenance
Indoor air quality.
Indoor air quality.
Indoor air quality.
Indoor air quality. Current Status (prior approvals, completion percentage)
Indoor air quality.
Indoor air quality. Current Status (prior approvals, completion percentage)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Indoor air quality. Current Status (prior approvals, completion percentage)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
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Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)

COST ELEMENTS FOR CONSTRUC	TION RELAT	ED PROJECTS	
Preliminary and Design	\$	-	
Land Acquisition	\$	-	
Site Preparation	\$		
Construction	\$	205,000	
Landscaping	\$, -	
Machinery and Equipment	\$	-	
Furniture and Fixtures	\$	-	
Legal	\$	-	
Other Cost Elements	\$	-	
	\$	-	
	\$	-	
	\$	_	
Contingencies %			
TOTAL COST	\$	205,000	
COSTS ELEMENTS FOR OTHER CA	PITAI: PROJ	FCTS:	
Vehicles (Specialized)	\$	-	<u> </u>
Other Capital Equipment	\$	_	
Hardware/Software	\$	_	
Machinery & Equipment	\$	_	
Furniture & Fixtures	\$	<u> </u>	
Communications Equipment	\$	<u>-</u>	
Communications Equipment	\$	-	
	\$	-	
		-	
	\$ \$	- -	
TOTAL COST	\$	-	
ANNUAL OPERATING COSTS	······································	······································	
Personnel/Benefits (Attach Detail)	\$	-	
Equipment/Software Maintenance	\$	-	
Utilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	\$	-	
Other Costs	\$	-	
	\$	-	
	\$	-	
	\$	-	
	\$	<u>-</u>	
TOTAL ANNUAL OPERATING COSTS	S \$		
Will Project Generate any Annual Reve	enue?		
No			

Replace Casework at Achilles, Botetourt and T.C. Walker Elementary Schools
Department Facilities
Submitted By
John Hutchinson
Phone Number: 693-5304
Year Project Needed
<u>2012-2013</u>
Project Description
Replace deteriorating casework at Achilles, Botetourt and T.C. Walker Elementary Schools.
Project Justification
Required for instruction.
Impact if Project not Completed
Loss of use.
Current Status (prior approvals, completion percentage)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Other Departments Impacted/Involved (if applicable)
Funding Sources for Project, if any (Grants, Federal/State Reimbursements)

	ION RELATE		
Preliminary and Design	\$	10,000	
and Acquisition	\$	-	
Site Preparation	\$		
Construction	\$	188,000	
_andscaping	\$	-	
Machinery and Equipment	\$	-	
Furniture and Fixtures	\$	-	
_egal	\$	-	
Other Cost Elements	\$	-	
	\$	-	
	\$	-	
	\$	-	
Contingencies %			
TOTAL COST	\$	198,000	
COSTS ELEMENTS FOR OTHER CAF	PITAL PROJE		
Vehicles (Specialized)	\$	-	
Other Capital Equipment	\$	<u>-</u>	
Hardware/Software	\$	_	
Machinery & Equipment	\$	_	
Furniture & Fixtures	\$	<u>_</u>	
Communications Equipment	\$		
Sommanications Equipment	\$	-	
		-	
	\$	-	
	\$	-	
	\$	-	
TOTAL COST	\$	<u>-</u>	
ANNUAL OPERATING COSTS	<u> </u>	<u></u>	······································
Personnel/Benefits (Attach Detail)	Ψ	-	
Equipment/Software Maintenance	\$	-	
Utilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	\$	-	
Other Costs	\$	-	
	\$	-	
	\$	-	
	\$ \$	-	
		<u> </u>	
TOTAL ANNUAL ODERATING COSTS			
TOTAL ANNUAL OPERATING COSTS	\$ \$	<u> </u>	
FOTAL ANNUAL OPERATING COSTS Will Project Generate any Annual Rever	•		

<u>Project Title</u>
Replace flooring at T.C. Walker
<u>Department</u>
<u>Facilities</u>
Submitted By
John Hutchinson
<u>Phone Number: 693-5304</u>
Year Project Needed
<u>2012-2013</u>
Project Description
Abate existing asbestos floor tile and replace with new vinyl composite tile.
Project Justification
Existing floor tile is deteriorating.
Impact if Project not Completed
Increased maintenance costs/labor.
Current Status (prior approvals, completion percentage)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Other Departments Impacted/Involved (if applicable)
Funding Sources for Project, if any (Grants, Federal/State Reimbursements)

COST ELEMENTS FOR CONSTRUC		 	
Preliminary and Design	\$	5,000	
Land Acquisition	\$	-	
Site Preparation	\$		
Construction	\$	330,000	
Landscaping	\$	-	
Machinery and Equipment	\$	-	
Furniture and Fixtures	\$	-	
Legal	\$	-	
Other Cost Elements	\$	10,000	
	\$	-	
	\$	-	
	\$	-	
Contingencies %			
TOTAL COST	\$	345,000	
COSTS ELEMENTS FOR OTHER CA	PITAL PRO I	FCTS	
Vehicles (Specialized)	\$	<u></u>	<u> </u>
Other Capital Equipment	\$	-	
Hardware/Software	\$	-	
Machinery & Equipment		-	
Furniture & Fixtures	\$	-	
	\$	-	
Communications Equipment	\$	-	
	\$	-	
	\$	-	
	\$	-	
	\$	<u>-</u>	
TOTAL COST	\$	-	
ANNUAL OPERATING COSTS			
Personnel/Benefits (Attach Detail)	\$	-	
Equipment/Software Maintenance	\$	-	
Utilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	\$	-	
Other Costs	\$	-	
	\$	-	
	\$	-	
	\$	-	
	\$	<u> </u>	
TOTAL ANNUAL OPERATING COSTS	S \$	-	
Will Project Generate any Annual Reve	enue?		
No			

Bathroom renovations at Botetourt Elementary, Achilles Elementary and Gloucester High School
<u>Department</u> <u>Facilities</u>
Submitted By John Hutchinson Phone Number: 693-5304
Year Project Needed 2012-2013
Project Description Renovate bathrooms at Botetourt Elementary, Achilles Elementary and Gloucester High School.
Project Justification
Bathroom facilities are approaching the end of anticipated life cycle and need to be replaced.
Impact if Project not Completed Higher maintenance costs.
Current Status (prior approvals, completion percentage)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Other Departments Impacted/Involved (if applicable)
Funding Sources for Project, if any (Grants, Federal/State Reimbursements)

COST ELEMENTS FOR CONSTRUC	TION DELATE		
Preliminary and Design	\$	20,000	
Land Acquisition	\$	20,000	
		-	
Site Preparation	\$	540,000	
Construction	\$	510,000	
Landscaping	\$	-	
Machinery and Equipment	\$	-	
Furniture and Fixtures	\$	-	
Legal	\$	-	
Other Cost Elements	\$	-	
	\$	-	
	\$	-	
Continuos di co	\$	-	
Contingencies %			
TOTAL COST	\$	530,000	
	יי ארט אין		
COSTS ELEMENTS FOR OTHER CA		.U.I'Ə'	
Vehicles (Specialized)	\$	-	
Other Capital Equipment	\$	-	
Hardware/Software	\$	-	
Machinery & Equipment	\$	-	
Furniture & Fixtures	\$	-	
Communications Equipment	\$	-	
	\$	-	
	\$	-	
	\$	-	
	\$	-	
TOTAL COST	\$	-	
ANNUAL OPERATING COSTS			
Personnel/Benefits (Attach Detail)	\$	-	
Equipment/Software Maintenance	\$	-	
Utilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	\$	-	
Other Costs	\$	-	
	\$	-	
	\$	-	
	\$	-	
	\$	-	
TOTAL ANNUAL OPERATING COST	S \$	-	
Will Project Generate any Annual Rev	renue?		
No			

Refurbish Sports Track at Gloucester High School
Department
Grounds
Submitted By
John Hutchinson
Phone Number: 693-5304
Year Project Needed
<u>2012-2013</u>
Project Description
Refurbish the running track at Gloucester High School
Project Justification
Track and Track surface are deteriorating.
Track is needed for athletic programs.
Impact if Project not Completed
Increased maintenance costs
Increased maintenance costs.
Increased maintenance costs. Loss of use.
Loss of use.
Loss of use.
Loss of use.
Loss of use. Current Status (prior approvals, completion percentage)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Loss of use. Current Status (prior approvals, completion percentage)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)

COST ELEMENTS FOR CONSTRUCTION		 	
Preliminary and Design	\$	8,820	
Land Acquisition	\$	-	
Site Preparation	\$		
Construction	\$	225,000	
Landscaping	\$	-	
Machinery and Equipment	\$	-	
Furniture and Fixtures	\$	-	
Legal	\$	-	
Other Cost Elements	\$	-	
	\$	-	
	\$	-	
	\$	-	
Contingencies %			
TOTAL COST	\$	233,820	
COSTS ELEMENTS FOR OTHER CAPIT	TAL PROJEC	T\$	
Vehicles (Specialized)	\$	-	
Other Capital Equipment	\$	-	
Hardware/Software	\$	-	
Machinery & Equipment	\$	-	
Furniture & Fixtures	\$	-	
Communications Equipment	\$	-	
	\$	-	
	\$	_	
	\$	-	
	\$	_	
TOTAL COST	\$	-	
	1 *		
ANNUAL OPERATING COSTS			
Personnel/Benefits (Attach Detail)	\$	-	
Equipment/Software Maintenance	\$	-	
Utilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	\$	-	
Other Costs	\$	-	
	\$	-	
	\$	-	
	\$	_	
	\$	-	
TOTAL ANNUAL OPERATING COSTS	\$	_	
TOTAL ANNUAL OF LIVATING COSTS	Ψ	-	
Will Project Generate any Annual Revenu		fam. and a constitution of	vala.
There is the potential to host regional and	state meets	tor various division lev	veis.

Refurbish Tennis Courts at Gloucester High School
Department
Grounds Country Countr
Submitted By
John Hutchinson
Phone Number: 693-5304
Year Project Needed
<u>2012-2013</u>
Project Description
Refurbish eight (8) tennis courts at Gloucester High School
Decided the differentian
Project Justification
Existing structures and surfaces are rapidly deteriorating. Tennis courts are needed for athletic program.
Impact if Project not Completed
Increased maintenance costs.
Loss of use.
Current Status (prior approvals, completion percentage)
Current Status (prior approvals, completion percentage)
Current Status (prior approvals, completion percentage)
Current Status (prior approvals, completion percentage) Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc) Other Departments Impacted/Involved (if applicable)

		PROJECTS	
Preliminary and Design	\$	10,250	
and Acquisition	\$	-	
Site Preparation	\$		
Construction	\$	390,000	
andscaping	\$	-	
Machinery and Equipment	\$	-	
Furniture and Fixtures	\$	-	
₋egal	\$	-	
Other Cost Elements	\$	-	
	\$	-	
	\$	-	
	\$	-	
Contingencies %			
TOTAL COST	\$	400,250	
COSTS ELEMENTS FOR OTHER CAP	ITAL PROJE	::::::::::::::::::::::::::::::::::::::	
/ehicles (Specialized)	\$	<u>~ ~</u>	
Other Capital Equipment	\$	<u>-</u>	
Hardware/Software	\$	_	
Machinery & Equipment	\$	-	
Furniture & Fixtures		-	
	\$	-	
Communications Equipment	\$	-	
	\$	-	
	\$	-	
	\$	-	
	\$	-	
TOTAL COST	\$	-	
NNUAL OPERATING COSTS		··········	······································
Personnel/Benefits (Attach Detail)	ĮΨ	-	
Equipment/Software Maintenance	\$	-	
Jtilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	\$	-	
Other Costs	\$	-	
	\$	-	
	\$	-	
	\$ \$	-	
TOTAL ANNUAL ODEDATING COSTS	IΨ	-	
TOTAL ANNUAL OPERATING COSTS	T		
TOTAL ANNUAL OPERATING COSTS Will Project Generate any Annual Rever	•		

<u>Project Title</u>
School Bus Replacement Program
Department To a constant of the constant of th
<u>Transportation</u>
Submitted By
Roger D. Kelly, Director of Transportation
Phone Number: 693-1470
Year Project Needed
2013-2017 Project Description
Project Description
Purchase regular and special needs school buses to accommodate a reasonable replacement cycle.
Project Justification
Project Justification
In order to provide for the safe transportation of our students, a replacement cycle of fifteen (15) years is recommended.
Impact if Project not Completed
As school buses continue to age, the cost of maintaining continues to accelerate and the structural integrity of the bus frame and body become compromised. These factors jeopardize the safety and well being of all county students.
<u>Current Status (prior approvals, completion percentage)</u> N/A
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Other Departments Impacted/Involved (if applicable)
Funding Sources for Project, if any (Grants, Federal/State Reimbursements)

COST ELEMENTS FOR CONSTRUC		÷h kkon⊧012······	····
Preliminary and Design	\$	-	
and Acquisition	\$	-	
Site Preparation Construction	\$ \$		
_andscaping	\$	<u>-</u>	
Machinery and Equipment	\$	<u>-</u>	
Furniture and Fixtures	\$	<u>-</u>	
_egal	\$	-	
Other Cost Elements	\$	-	
	\$	-	
	\$	-	
	\$	-	
Contingencies %			
FOTAL COST	\$	<u>-</u>	
COSTS ELEMENTS FOR OTHER CA	ADITAL DDO II	=^T\$	
/ehicles (Specialized)	\$	4,210,526	
Other Capital Equipment	\$	-	
Hardware/Software	\$	-	
Machinery & Equipment	\$	-	
Furniture & Fixtures	\$	-	
Communications Equipment	\$	-	
	\$	-	
	\$	-	
	\$	-	
	\$	-	
TOTAL COST	\$	4,210,526	
			
ANNUAL OPERATING COSTS.			
Personnel/Benefits (Attach Detail)	\$	-	
Equipment/Software Maintenance	\$	-	
Jtilities	\$	-	
Materials & Supplies	\$	-	
Custodial/Maintenance	\$	-	
24 2 4	\$	-	
Other Costs	\$	-	
Other Costs	r.	-	
Other Costs	\$		
Other Costs	\$	- -	
Other Costs FOTAL ANNUAL OPERATING COST	\$ \$	- - 	
	\$ \$	- - -	

Long Range School Bus Replacement Capital Plan

Number of Buses	Price including 3% per year	2013	2014	2015	2016	2017	Total	Costs Beyond 2017
23	85,000.00	1,955,000					1,955,000	
11	87,550.00		963,050				963,050	
9	90,177.00			541,062			541,062	
5	92,882.00				464,410		464,410	
3	95,668.00					287,004	287,004	
Totals:		1,955,000	963,050	541,062	464,410	287,004	287,004 4,210,526	

<u>Project little</u>
Replace lockers at Peasley Middle School
Department Department
<u>Facilities</u>
Submitted By
John Hutchinson
Phone Number: 693-5304
Year Project Needed
<u>2015-2016</u>
Project Description
Replace lockers at Peasley Middle School.
Project Justification
Existing lockers are worn out. Recent refurbishment extended life for 3-4 years.
Impact if Project not Completed
Increased maintenance costs.
Loss of use.
Current Status (prior approvals, completion percentage)
Source of Project Estimate (Architect, Consultant Study, Other Localities, Inflation Multiplier, etc)
Other Departments Impacted/Involved (if applicable)
Funding Sources for Project, if any (Grants, Federal/State Reimbursements)

COST ELEMENTS FOR CONSTRUCTION		ED PROJECTS
Preliminary and Design	JN KELAT	ED PROJECTS
_and Acquisition	· c	
Site Preparation	\$ \$	- -
Site Preparation Construction		
	\$	
_andscaping	\$	- -
Machinery and Equipment Furniture and Fixtures	\$	- -
-umiture and Fixtures ∟egal	\$	- -
Legal Other Cost Elements	\$ \$	- -
Other Cost Elements	\$	-
	\$	<u>-</u>
	\$	<u>-</u>
Contingencies %	Ψ	-
<u> </u>	+	
TOTAL COST	\$	
***************************************	 	•
COSTS ELEMENTS FOR OTHER CAPI	TAL PROJ	ECT\$
Vehicles (Specialized)	\$	-
Other Capital Equipment	\$	-
Hardware/Software	\$	-
Machinery & Equipment	\$	-
Furniture & Fixtures	\$	200,000
Communications Equipment	\$	· -
	\$	-
	\$	-
	\$	-
	\$	<u>-</u>
TOTAL COST	\$	200,000

ANNUAL OPERATING COSTS Personnel/Benefits (Attach Detail)	<u> </u>	<u></u>
Equipment/Software Maintenance	\$	<u>-</u>
Jtilities	\$	<u>-</u>
Materials & Supplies	\$	_
Custodial/Maintenance	\$	<u>-</u>
Other Costs	l s	<u>-</u>
Outer Costs	\$	
	\$	<u>-</u>
	ıΨ	-
	Q	
	\$	<u>-</u>
TOTAL ANNUAL ODEDATING COSTS	\$	<u>-</u>
TOTAL ANNUAL OPERATING COSTS		- - -
TOTAL ANNUAL OPERATING COSTS Will Project Generate any Annual Reven	\$	-