## 2013 Accelerated Repair Program - Roof Projects

	<100k GSF  District
	School Name
	GSF OPM
	Designer
To	otal Project Budget-PFA Bid Amount
	AL PROJECT BUDGET - ALL COSTS ED WITH THE PROJECT ARE SUBJECT TO
	963 CMR 2.16(5)
	Study Agreement  ibility Study
A&E Feasil	<u> </u>
Env. & Site	
Other Feasibilit	y Study Agreement Subtotal
Administra	
Legal Fees	
Design Dev	roject Manager velopment
	n Contract Documents
Bidding	
Closeout	n Contract Administration
Extra Servi	ces
	ble & Other Services
Cost Estima	
Permitting	
Owner's In	surance inistrative Costs
	ration Subtotal
Architectu	re and Engineering
Basic Serv	
Design Dev	velopment on Contract Documents
Bidding	
Construction Closeout	n Contract Administration
Other Basic	Services
Basic Serv	ices Subtotal
Reimbursal Construction	ple Services
	ver minimum)
	bursable Costs
Hazardous Geotech &	
Site Survey	
Wetlands	
Traffic Stud	lies :ural/Engineering Subtotal
	Preconstruction Services
Pre-Constr	uction Services
Site Acquisi	tion ng Purchase
Appraisal Fe	
Recording f	
Site Acque	uisition Subtotal
Constructio	
GMP Fee	
GMP Insur GMP Cont	
Division 1 -	General Requirements
Division 2 -	Existing Conditions
Division 3 - Division 4 -	
Division 5 -	
	Woods, Plastics and Composites
Division 7 - Division 8 -	Thermal and Moisture Protection Openings
Division 8 - Division 9 -	
Division 10	- Specialties
	- Equipment
	- Furnishings - Special Construction
Division 13	
Division 14	- Conveying Systems
Division 14 Division 21	- Fire Suppression
Division 14 Division 21 Division 22	- Fire Suppression - Plumbing
Division 14 Division 21 Division 22 Division 23 Division 25	- Fire Suppression - Plumbing - HVAC - Integrated Automation
Division 14 Division 21 Division 22 Division 23 Division 25 Division 26	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical
Division 14 Division 21 Division 22 Division 23 Division 25 Division 26 Division 27	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications
Division 14 Division 21 Division 22 Division 23 Division 25 Division 26 Division 27 Division 28	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alternate Alt 1:	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alt 1: Alt 2:	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alternate Alt 1: Alt 2: Alt 3:	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alternate Alt 1: Alt 2: Alt 3: Alternate	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 32 Construct Alt 1: Alt 2: Alt 3: Alternate Miscellaned Utility comp	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities Etion Budget  Ses Subtotal <sup>3</sup> Four Project Costs
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alternate Alt 1: Alt 2: Alt 3: Alternate Miscellance Utility comp	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities etion Budget es  suppression  - Subtotal - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities - Utilities - Exterior Improvements - Exterior Improvem
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alternate Alt 1: Alt 2: Alt 3: Alternate Miscellance Utility comp	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities etion Budget es  suppression  any Fees rvices ce/Modulars
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 32 Division 33 Construct Alternate Alt 1: Alt 2: Alt 3: Alternate Miscellance Utility comp Testing Sea	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities etion Budget es  suppression  - Subtotal - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities - Utilities - Exterior Improvements - Exterior Improvem
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alt 1: Alt 2: Alt 3: Alternate Miscellaned Utility compares Testing Sea Swing Spac Other Proje Misc. Pro Furnishings	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities etion Budget  s Subtotal <sup>3</sup> bus Project Costs  bany Fees  rvices  ce/Modulars  et Costs (Mailing & Moving)  bject Costs Subtotal  s and Equipment
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alternate Alt 1: Alt 2: Alt 3: Alternate Miscellaned Utility comp Testing Sel Swing Spac Other Proje Misc. Pro Furnishings Furnishings	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities etion Budget  s Subtotal <sup>3</sup> bus Project Costs  bany Fees  rvices  ce/Modulars  et Costs (Mailing & Moving)  bject Costs Subtotal  s and Equipment
Division 14 Division 21 Division 23 Division 25 Division 26 Division 27 Division 28 Division 31 Division 32 Division 33 Construct Alternate Alt 1: Alt 2: Alt 3: Alternate Miscellaned Utility compared Testing Sea Swing Space Other Proje Misc. Pro	- Fire Suppression - Plumbing - HVAC - Integrated Automation - Electrical - Communications - Electronic Safety and Security - Earthwork - Exterior Improvements - Utilities Etion Budget - S  - Subtotal - Sus Subtotal

Board Authorization
Project Budget
Scope Items Excluded or Otherwise Ineligible
Third Party Funding (Ineligible)
Basis of Estimated Total Facilities Grant
Reimbursement Rate
Estimated Maximum Total Facilities Grant

**Project Budget** 

Total Construction Contingency<sup>2</sup>

Total Owner's Contingency<sup>2</sup>

Potentially Eligible Construction Contingency<sup>2</sup>

Potentially Eligible Owner's Contingency<sup>2</sup>

Total Potentially Eligible Contingency<sup>2</sup>

Reimbursement Rate

Potential Additional Contingency Grant Funds<sup>2</sup>

Maximum Total Facilities Grant

Total Project Budget