District: School Name: Recommended Category: Date: Town of Easton Moreau Hall Elementary School Project Funding Agreement January 22, 2014

Recommendation

That the Executive Director be authorized to enter into a Project Funding Agreement with the Town of Easton for a roof replacement project at the Moreau Hall Elementary School. At the June 5, 2013 Board of Directors Meeting, the Moreau Hall Elementary School was also invited into the Accelerated Repair Program for a potential boiler replacement project. The Town of Easton has since requested to remove the replacement of the boiler from the Statement of Interest for Moreau Hall Elementary School. Consequently, the District authorized a Declaration of Scope Removal from a Statement of Interest. At this time, staff is recommending the removal of the replacement of the boiler at the Moreau Hall Elementary School from the Accelerated Repair Program.

District Info		
District Name	Town of Easton	
Elementary School(s)	Center School (PK-2)	
	F.L Olmstead (3-5)	
	H.H Richardson (3-5)	
	Moreau Hall Elementary School (PK-2)	
	Parkview Elementary School (PK-2)	
Middle School(s)	Easton Middle School (6-8)	
High School(s)	Oliver Ames High School (9-12)	
Priority School Name	Parkview Elementary School	
Type of School	Elementary School	
Grades Served	PK-2	
Year Opened	1962	
Existing Square Footage	29,019	
Additions	1981	
Building Issues	Roof	
2011-2012 Enrollment	211	

MSBA Votes		
Invitation to Feasibility	June 5, 2013	
Study		
Project Funding	On January 29, 2014 Board agenda	
Agreement Authorization		
Reimbursement Rate	50.79%	

Consultants	
Owner's Project Manager	Skanska USA Building, Inc.
Designer	Baker/Wohl Architects

Discussion

The OPM and Designer conducted a feasibility analysis of the facility and developed a schematic design including a proposed scope of work, schedule, and estimated budget. The District's Designer, Baker/Wohl Architects, recommends the replacement of the roof. The Designer has confirmed that the roof will be in compliance with the MSBA's sustainability requirements.

MSBA staff reviewed the consultants' existing conditions analysis and proposed schedule provided by the District and have discussed the scope and budget with the District and its consultants. The District has provided a Total Project Budget of \$899,834 which includes a construction cost of \$690,007. Construction costs include:

- \$20.38/sf for the PVC roof
- \$16.96/sf for the shingle roof
- \$293,799 for associated work

Project Funding Agreement		
Enrollment: 211		
Total Square Feet: 29,019	District's Proposed Project Budget	
Project Budget ¹	\$851,147	
Scope Exclusions/Ineligible Costs ²	\$23,139	
Estimated Basis of Total Facilities Grant	\$828,008	
Reimbursement Rate	50.79%	
Estimated Maximum Total Facilities Grant ³	\$420,545	
Potentially eligible owner's and construction	\$37,723	
contingencies		
Potential additional grant funds for eligible	\$19,160	
owner's and construction contingency		
expenditures		
Total Project Budget	\$899,834	
Maximum Total Facilities Grant ⁴	\$439,705	

¹ Does not include owner's or construction contingencies.

² Scope exclusions/ineligible costs include consultant costs in excess of the 20% soft cost cap.
³ Does not include any grant funds for potentially eligible owner's or construction contingency expenditures; subject to MSBA review and audit.

⁴ Includes maximum possible owner's and construction contingency grant funds, the final amount of which, if any, shall be determined by the MSBA in its sole discretion. The MSBA does not anticipate that the District will expend all of its contingency funds on expenses that are eligible for MSBA reimbursement.

MSBA staff recommends an estimated maximum Total Facilities Grant of \$420,545; however, the District may be eligible for up to an additional \$19,160 in grant funds, subject to the MSBA's review and audit of the District's owner's and construction contingency expenditures. Accordingly, staff recommends a maximum Total Facilities Grant of \$439,705 for the Project Funding Agreement for a roof and boiler replacement project at the Moreau Hall Elementary School.