**State of Maryland** 

# **Interagency Commission on School Construction**

**Business Management System** 

**Healthy Schools Facility Fund** 

**User Guide** 



Interagency Commission on School Construction 351 W. Camden Street Baltimore, MD 21201 (410) 767-0617

This guide is available for download at *iac.mdschoolconstruction.org* 

# **Healthy Schools Facilities Fund Process**

# **Starting the Process**

To start this process, you must find the specific project in the project list. To find the project, click on the projects tab, and then start typing the name of the project. The application should recognize the first few letters that have been typed and will shorten the list to help you find the project easily.

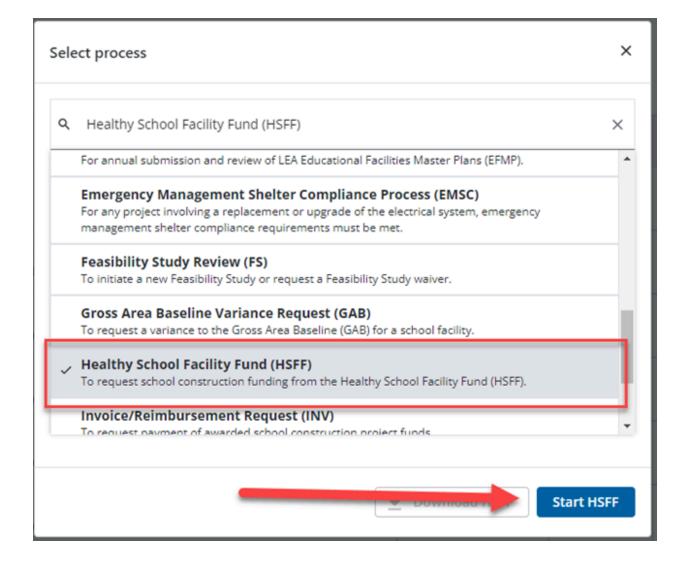
ome Dashboard Pro	jects Planning Forms Processes	Documents Calendar	Contacts Bidding	Cost Schedule	Reports	Setup •••		
E IAC ×	Projects							Hidden Project
	*Project View	View					hvad	
nt Pages							Project Name	Project ID
							Anne Arundel/Bates Middle/HVAC/Electrical Upgrade (L02F037Y2023P006)	CFAS-10345
	H 4 1 2 3 4 5 > H					Description	Anne Arundel/Lindale Middle/HWAC/RTUs (L02F127Y2024P008)	CFAS-10446
	Edit 🗆 * - Allegany Global Project					Global Project	Anne Arundel/Meade High/HVAC/Ceiling/Lighting (L02F013Y2015P001)	CFAS-09194
	Edit 🔲 * - Anne Arundel Global Project					Global Project	Anne Arundel/North County High/HVAC/Fire Safety	CFAS-10311
	Edit 🔲 * - Baltimore City Global Project					Global Project	(L02F054Y2022P002) Anne Arundel/Northeast Middle/HVAC	CFAS-10489
	Edit 🔲 * - Baltimore County Global Project					Global Project	(L02F044Y2024P014)	C1942-1040A
	Edit 🔲 * - Calvert Global Project					Global Project	Baltimore City/Charles Carroll Barrister Elementary #	CFAS-10581
	tott 🔲 * - Caroline Global Project					Global Project	034/HVAC (L30F018Y2024P040 Baltimore City/Curtis Bay PK-8 # 207/HVAC/Roof -	2010 1A131
	tot 🔲 * - Carroll Global Project					Global Project	Design (L30F248Y2023P023)	C2943* 10424
	tdit 🔲 * - Cecil Global Project					Global Project	Baltimore City/Dallas F. Nicholas Elementary # 039/HVAC (L30F020Y2015P026)	CFAS-09282
	Edit 🔲 * - Charles Global Project					Global Project		CFAS-10582
	Edit 🔲 * - Dorchester Global Project					Global Project	(L30F146Y2024P041)	61907-10206
	Edit 🔘 * - DUMMY Global Project					Test global LEA project	Baltimore City/Edgecombe Circle PK-8 # 062/HWAC/Roof/Fire Alarm (L30F199Y2024P04	CFAS-10584
	Edit 🔘 * - Frederick Global Project					Global Project		CFAS-10583
	Edit 🔲 * - Garrett Global Project					Global Project	(1.2053.48V202.420.42)	0.00 .0000
	Edit 🔲 * - Harford Global Project					Global Project		

Once you are within that project, please use these steps to start the process.

- In the Project Menu, select the "Processes" tab.
- In the "Project Processes" home screen, click on the start process tab which is situated in the top right corner of the page.

Recort Paper	C Q. Filter by.										Start process
> Cetails	Instance 1	State 11	Subject	п	Step	1	In Step 11 Since	Date Due 11	Status 11	Requested Comment	
Issues Processes Documents	PCP - 6	Open	Downsville Pike ES Project Request,		Admin Create Project		Feb 20, 2024		Submitted		
Schedule > ⅔ Cost ■ Contacts	PCP - 7	Open	Friendship Valley ES - PreK Project Request.		Admin Create Project	Ι	Feb 20. 2024		Submitted		
Calendar	PCP - 8	Open	Oakland Mills MS - Reno/Add Project Request, Howard		Admin Create Project		Feb 20, 2024		Submitted		
	Page View 25	v									Showing result 1 - 3 of 3 1

- Once you have clicked the start process tab, you will be presented with a list of processes that you have access to start or submit.
- Choose the process by clicking on the name.



• You will then be presented with the initial step of the process. This will include lengthy instructions on filling out the request.

### Initial Submission Layout

#### Healthy School Facility Fund (HSFF)

Print Check Spelling Submit Save Draft Cancel Start Process Project: "Governor Mickey Memorial Overpass Project (J.0144556699882211) Project Number: CFIS-1234 Process: Healthy School Facility Fund Details Documents (0) Attached Processes (0) Attached Forms (0) All Project requests must be accompanied by supporting documentation, uploaded to the documents tab of this process. Examples of required documentation include: the results of lead testing as conducted per the requirements of State and federal regulations, mold testing reports by licensed industrial hygienists, elevated moisture content testing reports, indoor air quality assessment reports, and work order history. Requests for roof replacement must be accompanied by supporting documentation, including: The reports from any roof inspections conducted during the last 36 months; The preventive-maintenance plan for the roofing system; All preventive and corrective work orders pertaining to the roof from the last 36 months; All information about the roof from any contractors or vendors that have provided service on the roof during the last 36 months; Drawings of the area to be repaired/replaced to include measurements of the affected square footage and all rooftop units in the affected area(s); The expected-useful-lifespan (EUL) and most recent remaining-useful-lifespan (RUL) figures pertaining to all portions of the facility's roof as recorded in the IAC's statewide facilities assessment database. Projects impacting boilers, chillers, or any HVAC system components must be accompanied by supporting documentation, including: The year of service (year installed) should be provided for each system or unit. The preventative-maintenance plan for the system. A log or report of all preventative and corrective work orders pertaining to the system for the last 36 months. All information about the system from any contractors or vendors that have provided service on the system during the last 36 months. The expected-useful-lifespan (EUL) and most recent remaining-useful-lifespan (RUL) figures pertaining to all portions of the system as recorded in the IAC's statewide facilities assessment database.

Any engineering reports that have been developed to identify the problem and recommend a solution.

Application Information	-
* Funding Year:	2025 🗸
* Project type:	Please select an option 🗸 🗸
* Priority:	
* Description/Justification:	[Separative].A 10px + B Z Ⅱ An   ■ ■ ■ ■   使 使 注 田 S 3 2 2 3 4 4
* Alternative Solution:	// What else can be done to correct this problem?
* What caused this problem?:	Normal wear and tear, poor contractor performance, poor materials, improper maintenance, etc.
" what caused this problem ::	And + 12pr + B Z 卫业 医草草菌菌 化化日日 5 0 2 合 人口
* Consequences if this project is not approved:	Check all that apply
	T-Bulker of typtim is likely to cause shuddron of folling for purposes of delivining educational programs and services. S-system is convertly causing services thereas to like, safety, or health of facility ecosystes. S-system is convertly causing services thereas to fall suffer, or health of facility ecosystes. S-system is convertly causing or villaminetty facility and facility ecosystes. S-system is convertly causing or villaminetty facility and facility ecosystes. S-system is convertly causing or villaminetty facility and facility ecosystes. S-system is convertly causing or villaminetty facility and facility ecosystes. S-system is convertly causing or villaminetty facility and the system is the facility, thereby estending the RUX of the facility.
* Facility closure(s):	Confirm whether the school facility closed during the school year due to issue(s) identified in the scope of work. Over Over

If so, date facility was closed from:		
Date facility was reopened:		
Date of prior State funding of building system:	Provide the date the building system was last replaced with State funds.	
* Has Design been completed?:	- Please select an option 🗸	
* Is Design funding being requested?:	- Please select an option V	
LEA total construction cost estimate:		
* LEA Design Cost Requested:		
State HSFF \$ Requested:		
* Local HSFF \$ Approved:		
* Anticipated date work begins:		
* Anticipated Bid Date:		
Healthy School Facility Funding Checklist		^
Please use this checklist as a reference for required documents and in The checklist has been broken down by project type, and you are only All required documents can be uploaded into the "Documents" tab w	ly required to address the fields for that specific project type.	
Healthy School Facility Fund (HSFF)		
Start Process	Fost Onet-Judie Saleth Sareholt Carel	
Poject: "Governor Mickey Menoial Overgass Poject (2014/05/00/062211) Poject Namber: CHS-1234 Proces: Hwalty School Racitly Fund		
Details Documents (2) Attached Processer (2) Attached Parris (2)		
Immediate Life/Safety/Health Environmental Risk (	(*Reach out to the MDE to confirm the Lead consumption level to determine if it falls under immediate health risk - level at/above 20 ppb or lead level is above 5 ppb)	
	· · · · · · · · · · · · · · · · · · ·	

Is there a Lack of AC (School Closure): Other environmental risks:	OvesONoON/A
Lead in water Above 5ppbs	
is the Lead above 5 ppbs:	
Results of lead testing:	

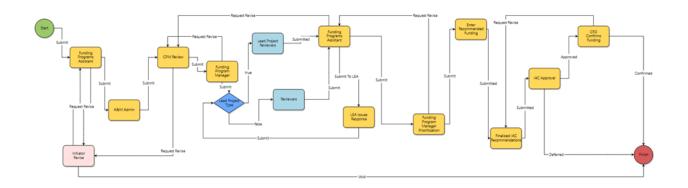
Roofs	
Has there been Roof Inspections during last 36 months:	OyesONoON/A
Is there a Preventive maintenance plan?:	O Yes O No O N/A
Is there Preventive and corrective work orders or list of vendors that serviced during last 36 mths?:	OverOngOnia
Are There Drawings of area to be repaired and rooftop units impacted?:	OverOngOnia
Age of roof and type:	
Expected useful lifespan and most recent remaining useful lifespan (RUL):	
Lack of, unreliable, or sufficient A/C	
Detailed description:	15epen UT A. + 12px + B Z 其 Ax 新 新 第 第 第 圖 @ 使 使 田田 5 见 党 (2) 太 3 3
	OverOneOnva
Have there been Inspections on the systems performed in the last 36 mths.:	Ovecono
Year in service (year units installed):	
Unreliable or insufficient heating	
Preventative and corrective work orders from the last 36 months provided?:	OvesOngOnia
Inspections on these systems were performed within the last 36 months.:	OneOnia
Temperature regulation	
Temperature regulation Preventative and corrective work orders from the last 36 months.	OverOnoOnia
Temperature regulation Year of service.:	
Inspections on these systems were performed within the last 36 months?:	ONeONA
Plumbing, including pipe insulation	
Mold testing reports by licensed industrial hygienists:	O Yes O No O N/A
Inspection and work order history provided?:	OyesONoON/A
Indoor air quality assessment reports:	Oyes Ong Onia
Elevated mositure content testing reports provided?:	O Yes O No O N/A

Indoor air quality, including remediation of indoor p	ollutions							
Were the Indoor air quality assessment reports provided?:	OYesONoON/A							
Windows								
Indoor Air Quality Assessment Reports provided?:	OYesONoON/A							
Number of windows/doors and year of service:								
Were Inspection and work order history provided?:	OYesONoON/A							
Any information seen below is for IAC pur	poses only. Please disregard.							
Budget Change Details								~
* Budget Change Number:	HSFF - 00007		Status:	Draft				
* Reason Code:	Healthy Schools (Changes)		* Date Of Change:	04.15.2024				
Budget Change Custom Fields								^
		There are no budget change custom fields.						
Funding Adjustments								
Funding Source	Funding Category	Projected Funds	Adjustment Description				Adjustment Amount	Custom Field(s)
CIP FY 2022		20,005.00	)				0.00	<b></b>
CIP FY 2023		20,000.00	) )				0.00	•
FY 2025	Bond Funds	205.00	)				0.00	<b></b>
Local Fund	RAYGO Funds	1,200,350.00	, ,				0.00	
Test Funding Source		0.0					0.00	
Totals		1,240,560.00					0.00	
Budget Change Items								^
						Recalculate All	Add All Line Items	s Add Item
		There are no budget change items.						
							Cost Summ	ary   Budget Details
					Print	Check Spelling	Submit Save	Draft Cancel

- Fill out all pertinent information, which includes a Healthy Schools Facility Funds Checklist. This checklist was created for all project types. Please fill out only the portion of the checklist that corresponds to your specific type.
- Please pay close attention to all required fields, which will be notated by the red asterisk.
- Once finished, submit the process using the "Submit" button which will be in the top right corner.
- If for any reason during the filling out of the process fields, you can save your work by clicking on the save button in the top right corner.

Healthy School Facility Fund (HSFF)							
Start Process			Submit	Save Draft	Cancel		
Project:	"Governor Mickey Memorial Overpass Project (U0144556699882211)	,					
Project Number:	CFI5-1234						
Process:	Healthy School Facility Fund						

## **Process Workflow**



# **Workflow Steps**

- **Start:** Initial submission of the HSFF request. Requested by the LEA Facilities Planner. The Planner will fill out all information, including the request checklist.
- Funding Programs Assistant: The request will be reviewed for completeness.
  - If the Programs Assistant needs a revision or requires more information, then the request will be sent back to you. You will receive a notification if this happens.
- **A & M Admin:** The A&M Admin will review the request and add all pertinent information regarding the school.
- **CPM Review:** The CPM will review the request, and add any comments or issues to be reviewed by the team.
- **Funding Programs Manager:** The Programs Manager will review the request, and add any comments or issues to be reviewed by the team.
- **Review Step:** a team will review the request, verify information, and compile a list of possible issues. This list will be available to review later on in the process.
- **Funding Programs Assistant:** Will compile the list of review issues and comments for the LEA to review.
- **LEA Issues Response:** The process initiator will be able to review all issues and comments, and then will be able to provide a response to each.
- **Funding Program Manager:** Will then take in all issues and comments, and prioritize the possible funding.
- Funding Programs Assistant: Will then enter the recommended funding for the request
- Funding Programs Manager: Will enter the "Finalized IAC Recommendations".
- IAC Administrator: Will review, and will wait for approval.
- IAC CFO: Will review and provide final approval.