Capital Projects - Planned

Summary of Planned Capital Projects						
Project Number	School Number, Name, and Type	Project Name	Status			
1920-6001-001	6001 - Cloverdale	Cloverdale MS Replacement	Planned			
1920-6001-004	6001 - Baseline Elementary School	Roof Replacement Baseline	Planned			
1920-6001-008	6001 - Romine Interdist. Elem. School	Roof Replacement at Romine	Planned			
1920-6001-009	Multiple Schools	PH Elementary and MS Roof Replacement	Planned			
1920-6001-019	6001 - Dunbar Magnet Middle School	Elevator Replacement	Planned			
1920-6001-025	Multiple Schools	HVAC Replacement and Addition at Pulaski Heights MS and ES	Planned			
2021-6001-004	6001 - Jefferson Elementary School	Jefferson Fresh Air Replacement	Planned			
2021-6001-008	6001 - Jefferson Elementary School	Roof Replacement Jefferson	Planned			
2021-6001-010	6001 - Romine Interdist. Elem. School	Romine Fresh Air Replacement	Planned			
2021-6001-013	6001 - Bale Elementary School	Bale Fresh Air Replacement	Planned			
2021-6001-014	6001 - Administration	CN Warehouse Root Replacement	Planned			
2021-6001-021	6001 - Dunbar Magnet Middle School	Dunbar HVAC Replacement	Planned			
2021-6001-023	6001 - Mabelvale Middle School	HVAC Mabelvale Middle Fresh Air	Planned			
2021-6001-027	6001 - Administration	First Student Parking Lot Renovations	Planned			
2122-6001-002	6001 - Mann Magnet Middle School	Mann Restroom Renovations	Planned			
2122-6001-003	6001 - Central High School	Central High School Chiller Replacement	Planned			
2122-6001-010	6001 - Mabelvale Elementary School	HVAC Mabelvale ES-RTU Replacement	Planned			
2122-6001-011	6001 - Rockefeller Incentive Elem.	Fire Alarm Replacement Rockefeller	Planned			
2223-6001-001	6001 - Washington Magnet Elem. School	Washington Roof Replacement	Planned			
2223-6001-002	6001 - Dunbar Magnet Middle School	Dunbar Window Replacement	Planned			
2223-6001-003	6001 - Metro VoTech / Accel. Learning / Evening HS	Roof Replacement Metro A and B Buildings	Planned			

October 14, 2019

6001000 - Little Rock School District

Cloverdale campus will be deemed nonacademic

Capital P	Project Detail		
Project Number & Name:		Submit for 2019 - 202	1 Partnership Program
1920-6001-001 - Cloverdale MS Replacement	Funding Year:	Year 1 - 2019-20	
Schools and Buildings to be Replaced or Renovated	Funding Type	Partnership	
6001077 - 6001 - Cloverdale	Primary Type	Warm/Safe/Dry Space	o Ponlacoment
600106101 - Middle School		Walli/Sale/Diy Spac	e Replacement
600106102 - P89	Secondary Type		
600106103 - Cafeteria	Project Category	Building Replacemen	t
Project Scope:			
Construct new campus to replace Cloverdale MS to serve grades 6-8. The school will serve approximately 885 students. The district, being in Level 5 Support will work with the state Facilities Division to develop the specifics of this project after an evaluation of elementary schools within a reasonable geographic boundary (feeder pattern) to be considered for inclusion in this project. The new campus is being built on a site with an existing gym space. The new addition will be approximatcely 129,778 sqft.			
Project Justification:			
Cloverdale MS will be closed. This campus is in poor shape and undersized. The district feels it is not the wisest decision to put an additional money into this campus. The students will move from Cloverdale to the new building when it becomes a 6-8. The Cloverdale campus has a building value of -24% and is one of the worst campuses for the LRSD. It would cost the district a large amount of money to update this campus to bring to a like new status and the district feels it will be a better choice to build a new campus.			
The possible inclusion of one or more elementary schools in this project is being considered to provide a more adequate and suitable educational environment and to allow all students within a given attendance one to attend the same school. This project will also improve operational efficiency and space utilization. The possible ES to be added to make this a K=8 school are Wakefield, Watson, Baseline, and Meadowcliff.			
The district is considering consolidating one or more elementary schools into this project to create a K-8 school of approximately 1464 students. The district, being in Level 5 Support in distress' will work with the state Facilities Division to develop the specifics of this project after an evaluation of elementary schools within a reasonable geographic boundary to be considered for inclusion in this project. The district is requesting an evaluation of each of the elementary schools in the potential feeder pattern for the new school.			
Does this Project include demolition of existing facility?	No		
Does this Project include repurposing of existing facility?	No		
Does this Project involve grade reconfiguration?	No		
Does this Project result in any Abandoned/UnUsed Facilities?	Yes	SqFt Abandoned	114,191

Does this Project result in any Underutilized Facilities?

Design Start Date	10/01/2017	Expected Annual	Cost for this Project	t
Construction Start	04/01/2020	Pre-2020	\$30,000,000	
Date		2020-2021	\$0	
Completion Date	08/01/2021	2021-2022	\$0	If total less than \$150,000, Number of Students:
Status	Planned	2022-2023	\$0	
		2023-2024	\$0	0
Area (GSF)	129,778	2024-2025	\$0	\$300 per student cost:
Funding Code	Partnership	2025-2026	\$0	
Facility Type	Academic	2026-2027	\$0	
Planning Year		2027-2028	\$0	
Created	2015	2028-2029	\$0	
Changed	2020	2029-2030	\$0	
3		Total Cost	\$30,000,000	

	1920-6001-001 Continued - 2019 - 2021 Partnership Program Qu	estions	
Green	Incentive		
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)		None
C.2.	Indicate how the school district intends to fund their share of the partnership progra	am·	
 .	Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.		share of each type of
A.	District share to be funded through existing operational fund balances:	No	%
В.	District share to be funded through any State or Federal grant:	No	%
C.	District share to be funded through bond already secured:	Yes	100 %
D.	District share to be funded through bonds to be secured in an election during the course of the project:	No	%
E.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:		
C.3.	Does the new construction project include work that could be classified as maintenarepair, and renovation (and does not qualify for state financial participation)?	ınce,	No
	Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0
	Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0

C.6. Discuss how this new construction project confoms with sound educational practices. Does the project inprove practices of the entire district, several schools, or only one school?

The proposed project will give the district appropriate space need to instruction students and meet the requirements of the ADE. This project will impact the Cloverdale campus

This project conforms to sound educational practices by providing a building that will meet the demands of all modern education requirements. It also gives the district a building that requires less maintenance.

C.7. Discuss the new construction project's compliance with current academic facilities standards as contained in the Arkansas School Facility Manual, including, without limitation, appropriate space utilization of existing academic facilities in the district.

The new proposed project will meet all facility manual standards. It will bring all class sizes up to facility standards. All construction methods used during construction will meet/exceed the manual requirements. This will help the district meet the amount of square footage required by the POR.

C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.

This is a prudent and resourceful use of funds by allowing the district to provide a new facility that will require less maintenance. It will give the students an adequate space for instruction for grades 6-8 The building will provide modern amenities to the students that the old building could not support.

Partnership Project Documents (Files located in directory Documents\6001000\Projects\1920-6001-001\)

File Name	Туре	Upload Date
Baseline POR.xls	xls	2/23/2018 3:56:00 PM
Cloverdale Replacement.pdf	pdf	3/1/2018 2:25:08 PM
MeadowcliffPOR.xls	xls	2/23/2018 3:55:52 PM
New K-8 McClellan.pdf	pdf	3/1/2018 2:23:13 PM

POR McClellan 6-8 v2.xls	xls	3/1/2018 2:08:20 PM
Tab 2-LRSD Resolution.pdf	pdf	12/12/2017 1:37:41 PM
Wakefield POR.xls	xls	2/23/2018 3:55:46 PM
Watson POR.xls	xls	2/23/2018 3:56:17 PM

	Capital F	Project Detail	
Project Number & Name	:		Submit for 2019 - 2021 Partnership Program
1920-6001-004 - Roof Re	placement Baseline	Funding Year:	ear 1 - 2019-20
Schools and Buildings i	ncluded in Project	Funding Type	Partnership
6001052 - 6001 - B	aseline ES	Primary Type	Warm/Safe/Dry System Replacement
600105201 -	Elementary or Primary	Secondary Type	
		Project Category	
Project Scope:			Duilding Systems
Replace the current roof t	hat is a built up modified roof with a 2 ply		Building Systems Roofing
also include replacing the	will be a total of 50,455 sqft. This will insulation. The new roof system will		resumg
comply with all requireme	nts of the facility manual.		
Project Instification			
Project Justification: The current roof is 22 years	rs old. It has been leaking and locating	1	
the leaks is very difficult.	The district does not feel it is a prudent o patch an old roof system that is		
constantly leaking.	o pater an old root dystem that is		
Does this Project includ	le demolition of existing facility?	No	
Deep this Brainst includ	le repurposing of evicting facility?	No	
Does this Project includ	le repurposing of existing facility?	NO	
Does this Project involv	e grade reconfiguration?	No	
		<u>'</u>	
Does this Project result	in any Abandoned/UnUsed Facilities?	No	
Dana this Businet mosult	in any Underutilized Facilities?	N _a	
Does this Project result	in any underutilized Facilities?	No	
Design Start Date	11/01/2017 Expected A	Annual Cost for this P	Project
Construction Start Date	06/01/2019		
Completion Date	09/01/2019		If total less than \$150,000, Number of Students:
Status	Planned		0
Area (GSF)	50,455		\$300 per student cost:
Funding Code	Partnership		

Facility Type	Academic	Pre-2020	\$1,750,000
Planning Year		2020-2021	\$0
Created	2017	2021-2022	\$0
Changed	2018	2022-2023	\$0
		2023-2024	\$0
		2024-2025	\$0
		2025-2026	\$0
		2026-2027	\$0
		2027-2028	\$0
		2028-2029	\$0
		2029-2030	\$0
		Total Cost	\$1,750,000

1920-6001-004 Continued - 2019 - 2021 Partnership Program Q	uestions	
Incentive		
For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)		None
Indicate how the school district intends to fund their share of the partnership progr	am:	
Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.	e district's	share of each type of
District share to be funded through existing operational fund balances:	No	 %
District share to be funded through any State or Federal grant:	No	%
District share to be funded through bond already secured:	100 %	
District share to be funded through bonds to be secured in an election during the course of the project:	No	%
Indicate the FY in which you intend to apply for permission to sell bonds to support this project:		
Does the new construction project include work that could be classified as maintenerepair, and renovation (and does not qualify for state financial participation)?	ance,	No
Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0
Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0
Discuss how this new construction project confoms with sound educational practic practices of the entire district, several schools, or only one school?	es. Does	the project inprove
	Incentive For New School or New Building, Green building incentive to be sought (Percentage of state financial participation) Indicate how the school district intends to fund their share of the partnership progr. Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project. District share to be funded through existing operational fund balances: District share to be funded through any State or Federal grant: District share to be funded through bond already secured: District share to be funded through bonds to be secured in an election during the course of the project: Indicate the FY in which you intend to apply for permission to sell bonds to support this project: Does the new construction project include work that could be classified as maintenerapair, and renovation (and does not qualify for state financial participation)? Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation) Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation) Discuss how this new construction project conforms with sound educational practic practices of the entire district, several schools, or only one school? This project has no direct effect on sound educational practices. It does help to provide an warm safe dry educational environment. It helps by eliminating interruptions that happen of the provide and participation of the provide and participation interruptions that happen of the provide and participation in the provide and participation interruptions that happen of the provid	Incentive For New School or New Building, Green building incentive to be sought (Percentage of state financial participation) Indicate how the school district intends to fund their share of the partnership program: Note: If more that one source of district funds it to be used, indicate what percentage of the district's funds will support the project. District share to be funded through existing operational fund balances: District share to be funded through any State or Federal grant: No District share to be funded through bond already secured: Yes District share to be funded through bonds to be secured in an election during the course of the project: Indicate the FY in which you intend to apply for permission to sell bonds to support this project: Does the new construction project include work that could be classified as maintenance, repair, and renovation (and does not qualify for state financial participation)? Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation) Discuss how this new construction project confoms with sound educational practices. Does practices of the entire district, several schools, or only one school? This project has no direct effect on sound educational practices. It does help to provide an environr warm safe dry educational environment. It helps by eliminating interruptions that happen during lea

facilities in the district.

The new project complies with the facility manual, it is an approved roofing system that will meet all the required specifications. There is no space in this project.

C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.

This project is a prudent and resourceful use of funds by prolonging the use of the building. If the project is not complete the building will continue to deteriorate costing the district more money in repairs on other systems. It improves the ability to provide an adequate and equitable education by eliminating interruptions caused by the leaks.

Partnership Project Documents (Files located in directory Documents\6001000\Projects\1920-6001-004\)

File Name	Туре	Upload Date
baseline Schematic Roof.pdf	pdf	2/27/2018 3:02:27 PM
Tab 2.pdf	pdf	2/22/2018 11:10:10 AM

Capital Project Detail						
Project Number & Name	:					
1920-6001-008 - Roof Rep	placement at Romine					
Schools and Buildings in	ncluded in Project	Fu	nding Type	Local		
6001040 - 6001 - Ro	omine Interdist. ES	Pri	imary Type	Warm/Safe/Dry System Replacement		
600104001 -	Elementary or Primary	Se	condary Type			
		Pr	oject Category			
Project Scope:					Publisher Outdoor	
Roof replacement at Rom	ine.				Building Systems Roofing	
'					Rooling	
Does this Project includ	e demolition of existing fa	acility?	No			
Does this Project includ	e repurposing of existing	facility?	No			
Does this Project involve	e grade reconfiguration?		No			
Does this Project result	in any Abandoned/UnUse	d Facilities?	No			
Does this Project result	in any Underutilized Facil	ities?	No			
Design Start Date	01/01/2020	Expected Annua	al Cost for this P	roject		
Construction Start	06/01/2020	Pre-2020	\$90	0,000		
Date	00/01/2020	2020-2021		\$0		
Completion Date	09/01/2019	2021-2022			otal less than \$150,000, Number Students:	
Status	Planned	2022-2023		\$0 0		
Area (GSF)	49,769	2023-2024		\$0 \$30	0 per student cost:	
Funding Code	Local	2024-2025		**************************************	b per student cost.	
Facility Type	Academic	2025-2026		\$0 \$0		
	. Isaaciiiio	2027-2028		\$0		
Planning Year	2047	2028-2029		\$0		
Created	2017	2029-2030		\$0		
Changed	2019	Total Cost	\$900			

		Capital Proje	ect Detail		
Project Number & Name	e:				
1920-6001-009 - PH Elei	mentary and MS Roof Repla	cement			
Schools and Buildings	included in Project	F	unding Type	Local	
-		P	rimary Type	Warm/Sa	afe/Dry System Replacement
	- Middle School	s	econdary Type		
	Pulaski Heights ES and MS		roject Category		
600103801	- Elementary or Primary	•	roject category		
Project Scope:					Building Systems
	the elementary and middle swith gravel. The new roof sy				Roofing
2 ply bitumen built up sys	stem. It will be a total of 155				
roof.					
Does this Project inclu	de demolition of existing f	acility?	No		
Does this Project inclu	de repurposing of existing	facility?	No		
Does this Project involve	ve grade reconfiguration?		No		
Does this Project result	t in any Abandoned/UnUse	ed Facilities?	No		
Does this Project result	t in any Underutilized Faci	lities?	No		
Design Start Date	11/01/2017	Expected Ann	ual Cost for this F	roject	
Construction Start	06/01/2019	Pre-2020		00,000	
Date	00/01/2019	2020-2021		\$0	
Completion Date	09/01/2019	2021-2022			If total less than \$150,000, Number of Students:
Status	Planned	2022-2023		\$0 -	
Area (GSF)	155,155	2023-2024		\$0	0
	,	2024-2025		\$0	\$300 per student cost:
Funding Code	Local	2025-2026		\$0	
Facility Type	Academic	2026-2027		\$0	
Planning Year		2027-2028		\$0	
Created	2018	2028-2029		\$0	
Changed	2019	2029-2030		\$0	
		Total Cost	\$1,500	,000	

Capital Project Detail						
Project Number & Name	: :					
1920-6001-019 - Elevator	Replacement					
Schools and Buildings i	included in Project	Fu	ınding Type	Local		
6001007 - 6001 - D	_	Pr	imary Type	Warm/Safe/	Dry System Replacement	
600100701 -	Dunbar Middle School	Se	condary Type			
		Pr	oject Category			
Project Scope:					Building Systems	
Replace the elevator on the	he Dunbar campus				Specialties	
					Сроскийсь	
Does this Project includ	le demolition of existing fa	cility?	No			
Does this Project includ	le repurposing of existing	facility?	No			
Does this Project involv	e grade reconfiguration?		No			
Does this Project result	in any Abandoned/UnUse	d Facilities?	No			
Does this Project result	in any Underutilized Facili	ities?	No			
Design Start Date	12/01/2017	Expected Annu	al Cost for this P	roject		
Construction Start	01/01/2020	Pre-2020	\$10	0,000		
Date	0 1/0 1/2020	2020-2021		\$0		
Completion Date	02/01/2020	2021-2022		\$0 If to	otal less than \$150,000, Number	
Status	Planned	2022-2023		\$0		
Area (GSF)	121,309	2023-2024		\$0	O per student cost:	
Funding Code	Local	2024-2025 2025-2026		\$0 \$0	per stadent cost.	
Facility Type	Academic	2026-2027		\$0		
Planning Year		2027-2028		\$0		
Created	2018	2028-2029		\$0		
Changed	2020	2029-2030		\$0		
Ollaligua	2020	Total Cost	\$100	000		

		Capital Pro	ject Detail		
Project Number & Name	:				
1920-6001-025 - HVAC R Heights MS and ES	eplacement and Addition at	Pulaski			
Schools and Buildings i	ncluded in Project		Funding Type	Local	
600101001 -	Middle School		Primary Type Secondary Type	Warm/	Safe/Dry System Replacement
6001038 - 6001 - Pt	ulaski Heights ES and MS			<u> </u>	
600103801 -	Elementary or Primary		Project Category		
Project Scope:					Building Systems
	low units and the kitchen lac				HVAC
	m lacks an HVAC system as alling HVAC in the kitchen ar				
replacing all the window u	nits with a fresh air system of	on the roof			
	n with VAV's AC and include total of 155,155 square foot				
Describio Project in alcoh	a dama litian of aviation fo	-ilit2	Na		
_	e demolition of existing fa		No		
Does this Project includ	e repurposing of existing	facility?	No		
Does this Project involve	e grade reconfiguration?		No		
Does this Project result	in any Abandoned/UnUse	d Facilities?	No		
Does this Project result	in any Underutilized Facili	ties?	No		
Design Start Date	01/01/2018	Expected Ann	nual Cost for this F	Project	
Construction Start	05/01/2020	Pre-2020		\$0	
Date		2020-202	1 \$1,00	00,000	
Completion Date	07/01/2020	2021-2022	2	\$0	If total less than \$150,000, Number of Students:
Status	Planned	2022-2023		\$0	0
Area (GSF)	155,155	2023-2024		\$0	\$300 per student cost:
Funding Code	Local	2024-2029 2025-2020		\$0 \$0	
Facility Type	Academic	2026-202		\$0	
Planning Year		2027-202	3	\$0	
Created	2017	2028-2029	9	\$0	
	2017	2029-203	0	\$0	
Changed	2018	Total Cost	\$1,000	_	

600103001 - Elementary or Primary

	Capital Project Detail					
Project Number & Name:	:					
2021-6001-004 - Jefferson	Fresh Air Replacement					
Schools and Buildings in	ncluded in Project		Funding Type	Local		
6001030 - 6001 - Je	fferson ES		Primary Type	Warm/Safe/Dry \$	System Replacement	
600103001 - I	Elementary or Primary		Secondary Type			
			Project Category			
Project Scope:					Duilding Customs	
Fresh air replacement on t	he Jefferson campus			_	Building Systems HVAC	
				Ľ		
Does this Project include	e demolition of existing fa	cility?	No			
_	e repurposing of existing	-	No			
Does this Project involve		·	No			
Does this Project result i	n any Abandoned/UnUse	d Facilities?	No			
Does this Project result i	n any Underutilized Facili	ties?	No			
Design Start Date	03/01/2020	Expected A	nnual Cost for this	Project		
Construction Start Date	06/01/2020	Pre-202		\$0		
Completion Date	08/01/2020	2020-20 2021-20		\$0 If total le	ess than \$150,000, Number	
Status	Planned	2022-20)23	\$0 of Stude	ents:	
Area (GSF)	45,046	2023-20)24	\$0		
Funding Code	Local	2024-20		\$300 pe	r student cost:	
_		2025-20 2026-20		\$0		
Facility Type	Academic	2020-20		\$0 \$0		
Planning Year	0040	2028-20		\$0		
Created	2018	2029-20	030	\$0		
Changed	2016	Total Cos	it	\$0		
Capital Project Detail						
Project Number & Name: 2021-6001-008 - Roof Rep			Funding Year:	Submit for 2019 - Year 2 - 2020-21	2021 Partnership Program	
Schools and Buildings in			Funding Type	Partnership		
6001030 - 6001 - Je	-		Primary Type		System Replacement	

		Seco	ondary Type		
		Proj	ect Category		
Project Scope:					Building Systems
	ES. The current roof is a bu				Roofing
modified roof and the nev total of 45,046 sqft.	v roof will be a 2 ply built up r	roof for a			Ū
Project Justification:					
has attempted to patch the pinpoint the location of withis, the district does not continue to attempt to rep	ars old and leaks constantly. is roof several times but it is here the water is entering. B feel it is a prudent use of fund pair the 32 year roof. A new it t further deterioration of the b	difficult to ecause of ds to roof system			
Does this Project include	de demolition of existing fa	cility?	No		
Does this Project include	de repurposing of existing	facility?	No		
Does this Project involv	ve grade reconfiguration?		No		
Does this Project result	in any Abandoned/UnUsed	d Facilities?	No		
Does this Project result	in any Underutilized Facili	ties?	No		
Design Start Date	11/01/2017	Expected Annual	Cost for this Pr	oject	
Construction Start	06/01/2020	Pre-2020		\$0	
Date	00/04/0000	2020-2021	\$900	If tot	al less than \$150,000, Number
Completion Date	09/01/2020	2021-2022 2022-2023		of St	udents:
Status	Planned	2023-2024		\$0 \$0	
Area (GSF)	45,046	2024-2025			per student cost:
Funding Code	Partnership	2025-2026		\$0	
Facility Type	Academic	2026-2027		\$0	
Planning Year		2027-2028		\$0	
Created	2017	2028-2029		\$0	
Changed	2018	2029-2030		\$0	
		Total Cost	\$900,0	000	

	2021-6001-008 Continued - 2019 - 2021 Partnership Program Q	uestions	
Green	Incentive		
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)		None
C.2.	Indicate how the school district intends to fund their share of the partnership progr	am:	
	Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.	e district's	s share of each type of
A.	District share to be funded through existing operational fund balances:	No	%
В.	District share to be funded through any State or Federal grant:	No	%
C.	District share to be funded through bond already secured:	Yes	100 %
D.	District share to be funded through bonds to be secured in an election during the course of the project:	No	%
E.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:		
C.3.	Does the new construction project include work that could be classified as maintenerepair, and renovation (and does not qualify for state financial participation)?	ance,	No
	Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0
	Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0
C.6.	Discuss how this new construction project confoms with sound educational practic practices of the entire district, several schools, or only one school?	es. Does	the project inprove
	This project has no direct effect on sound educational practices. It does help to provide an warm safe dry educational environment. It helps by eliminating interruptions that happen a sound educational practices. This project only affects the Jefferson campus.		

C.7. Discuss the new construction project's compliance with current academic facilities standards as contained in the Arkansas School Facility Manual, including, without limitation, appropriate space utilization of existing academic facilities in the district.

The new project complies with the facility manual, it is an approved roofing system that will meet all the required specifications. There is no space in this project.

C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.

This project is a prudent and resourceful use of funds by prolonging the use of the building. If the project is not complete the building will continue to deteriorate costing the district more money in repairs on other systems. It improves the ability to provide an adequate and equitable education by eliminating interruptions caused by the leaks.

Partnership Project Documents (Files located in directory Documents\6001000\Projects\2021-6001-008\)

File Name	Туре	Upload Date
Jefferson Schematic.pdf	pdf	3/1/2018 3:57:47 PM
Tab 2.pdf	pdf	2/22/2018 11:13:44 AM

	Capital Project Detail						
Project Number & Name):						
2021-6001-010 - Romine	Fresh Air Replacement						
Schools and Buildings i	ncluded in Project		Funding Type	Local			
6001040 - 6001 - R			Primary Type	Warm/S	Safe/Dry System Replacement		
600104001 -	Elementary or Primary		Secondary Type				
			Project Category				
Project Scope:					Building Systems		
Replace the fresh air system	em in the Romine main build	ding.			HVAC		
Does this Project includ	le demolition of existing fa	ncility?	No				
Does this Project includ	le repurposing of existing	facility?	No				
Does this Project involve	e grade reconfiguration?		No				
Does this Project result	in any Abandoned/UnUse	d Facilities?	No				
Does this Project result	in any Underutilized Facili	ities?	No				
Design Start Date	03/01/2020	Expected Ann	nual Cost for this F	Project			
Construction Start	06/01/2020	Pre-2020		\$0			
Date		2020-202	1	\$0			
Completion Date	08/01/2020	2021-202	2	\$0	If total less than \$150,000, Number of Students:		
Status	Planned	2022-2023		\$0	0		
Area (GSF)	49,769	2023-2024 2024-202		\$0	\$300 per student cost:		
Funding Code	Local	2025-2020		\$0 \$0			
Facility Type	Academic	2026-202	7	\$0			
Planning Year		2027-2028	3	\$0			
Created	2018	2028-2029	9	\$0			
Changed	2018	2029-203)	\$0			
-		Total Cost		\$0			

Capital Project Detail						
Project Number & Name):					
2021-6001-013 - Bale Fre	esh Air Replacement					
Schools and Buildings i	ncluded in Project		Funding Type	Local		
6001017 - 6001 - B	ale ES		Primary Type	Warm/Safe/Dry System Replacement		
600101701 -	Elementary or Primary		Secondary Type			
			Project Category			
Project Scope:				Building Systems		
Replace fresh air system	at Bale main building.			HVAC		
Does this Project include	le demolition of existing fac	cility?	No			
Does this Project include	le repurposing of existing f	acility?	No			
Does this Project involv	e grade reconfiguration?		No			
Does this Project result	in any Abandoned/UnUsed	I Facilities?	No			
Does this Project result	in any Underutilized Facilit	ties?	No			
Design Start Date	03/01/2020	Expected A	Annual Cost for this F	Project		
Construction Start Date	06/01/2020					
Completion Date	08/01/2020			If total less than \$150,000, Number of Students:		
Status	Planned					
Area (GSF)	41,226			\$300 per student cost:		
Funding Code	Local					
Facility Type	Academic					
Planning Year						
Created	2018					
Changed	2018					

Capital Project Detail								
Project Number & Name	y:							
2021-6001-014 - CN Ward	ehouse Root Replacement							
Schools and Buildings i	ncluded in Project	F	Funding Type Local					
6001000 - 6001 - A	dministration	P	rimary Type	Warm/S	Safe/Dry	System Replacement		
600100016 -	Child Nutrition	S	econdary Type					
		P	roject Category					
Project Scope:						Puilding Systems		
	oof with a built up 2-ply roof	system.				Building Systems Roofing		
Total of 43,404 sqft						Rooming		
Does this Project includ	le demolition of existing fa	cility?	No					
Does this Project includ	le repurposing of existing	facility?	No					
Does this Project involve	e grade reconfiguration?		No					
Does this Project result	in any Abandoned/UnUse	d Facilities?	No					
Does this Project result	in any Underutilized Facili	ities?	No					
	,							
Design Start Date	03/01/2020	Evnected Ann	ual Cost for this P	roject				
_		Pre-2020						
Construction Start Date	06/01/2020	2020-2021	\$40	\$0				
Completion Date	09/01/2020	2021-2022	Ψ	\$0	If total	less than \$150,000, Number		
Status	Planned	2022-2023		\$0	of Stud	dents:		
	43,404	2023-2024		\$0	0			
Area (GSF)		2024-2025		\$0	\$300 p	er student cost:		
Funding Code	Local	2025-2026		\$0				
Facility Type	Non-Academic	2026-2027		\$0				
Planning Year		2027-2028		\$0				
Created	2018	2028-2029		\$0				
Changed	2018	2029-2030		\$0				
-		Total Cost	\$400	.000				

		Capital Proje	ct Detail		
		Capitari roje	ect Detail		
Project Number & Name					
2021-6001-021 - Dunbar H	HVAC Replacement				
Schools and Buildings in	ncluded in Project	F	unding Type	Local	
6001007 - 6001 - Du	unbar Magnet MS	P	rimary Type	Warm	/Safe/Dry System Replacement
600100701 -	Dunbar Middle School	S	econdary Type		
600100702 -	Gymnasium		roject Category		
		• '	ojeci calegory		
Project Scope:					Building Systems
Replace the HVAC system Dunbar campus.	n and install a fresh air syste	em to the			HVAC
The system will be boiler a	and 2-pipe system with VAV	's A/C			
included with dedicated ou					
This will be a total of 126,5 building, media center, add	506 square feet. To include dition to Dunbar.	the main			
,,,,,					
Does this Project include	e demolition of existing fa	cility?	No		
Does this Project include	e repurposing of existing	facility?	No		
Does this Project involve			No		
_	in any Abandoned/UnUse		No		
Does this Project result i	in any Underutilized Facili	ties?	No		
Design Start Date	01/01/2017	Expected Annu	al Cost for this F	Project	
Construction Start	06/01/2020	Pre-2020		\$0	
Date		2020-2021		\$0	K total lang than \$450,000 Number
Completion Date	09/01/2020	2021-2022		\$0	If total less than \$150,000, Number of Students:
Status	Planned	2022-2023		\$0	0
Area (GSF)	126,506	2023-2024 2024-2025		\$0	\$300 per student cost:
Funding Code	Local	2025-2026		\$0 \$0	
Facility Type	Academic	2026-2027		\$0	
		2027-2028		\$0	
Planning Year Created	2018	2028-2029		\$0	
Changed	2018	2029-2030		\$0	
J. Langua		Total Cost		\$0	

	Capital Project Detail						
Project Number & Name):						
2021-6001-023 - HVAC M	Mabelvale Middle Fresh Air						
Schools and Buildings i	ncluded in Project	Fur	iding Type	Local			
6001062 - 6001 - M	labelvale MS	Prir	mary Type	Warm/Safe/Dry System Replacement			
600106201 -	Middle School	Sec	ondary Type				
		Pro	ject Category				
Project Scope:				Building Systems			
Replace the fresh air syst	em			HVAC			
Does this Project include	le demolition of existing f	acility?	No				
	le repurposing of existing	-	No				
-	e grade reconfiguration?	·	No				
-	in any Abandoned/UnUse		No				
-	in any Underutilized Faci		No				
·	•						
Design Start Date	03/01/2020	Expected Annua	Cost for this Pr	Project			
Construction Start	06/01/2020	Pre-2020	\$250	50,000			
Date		2020-2021		\$0			
Completion Date	09/01/2020	2021-2022		If total less than \$150,000, Number of Students:			
Status	Planned	2022-2023		\$0			
Area (GSF)	90,180	2023-2024		\$300 per student cost:			
Funding Code	Local	2025-2026		\$0 \$500 per student cost.			
Facility Type	Academic	2026-2027		\$0			
Planning Year	L	2027-2028		\$0			
Created	2017	2028-2029		\$0			
Changed	2020	2029-2030		\$0			
-		Total Cost	\$250,	,000			

Capital Project Detail						
Project Number & Name	:					
2021-6001-027 - First Stu	dent Parking Lot Renovation	ns				
Schools and Buildings i	ncluded in Project	F	unding Type	Local		
6001000 - 6001 - A			rimary Type	Warm/S	Safe/Dry System Replacement	
600100010 -	Laidlaw Transportation Fac	s	econdary Type			
		P	roject Category			
Project Scope:		S	ite Systems			
Repair of drives and parki	ng areas.		arking Lot / Drives			
					_	
Does this Project includ	le demolition of existing fa	noility?	No			
-	_	-	No			
_	le repurposing of existing e grade reconfiguration?	racility?	No			
-		d Eggilities?	No			
-	in any Abandoned/UnUse in any Underutilized Facili		No			
Does this Project result	in any onderdinzed racin	iues:	NO			
Design Start Date	01/01/2018	Expected Annu	ıal Cost for this P	roject		
Construction Start	06/01/2020	Pre-2020		0,000		
Date		2020-2021		\$0	K	
Completion Date	08/01/2020	2021-2022		\$0	If total less than \$150,000, Number of Students:	
Status	Planned	2022-2023		\$0	0	
Area (GSF)	0	2023-2024 2024-2025		\$0 \$0	\$300 per student cost:	
Funding Code	Local	2025-2026		\$0		
Facility Type	Non-Academic	2026-2027		\$0		
Planning Year		2027-2028		\$0		
Created	2008	2028-2029		\$0		
Changed	2020	2029-2030		\$0		
		Total Cost	\$250	,000		

		Capital Projec	t Detail	
Project Number & Name	e:			
2122-6001-002 - Mann R	estroom Renovations			
Schools and Buildings i	included in Project	Fu	nding Type	Local
6001003 - 6001 - M	lann Magnet MS	Pri	mary Type	Warm/Safe/Dry System Replacement
	K-12 Comprehensive	Se	condary Type	
600100302 - 600100303 -	Middle School Auditorium	Pro	ject Category	
	Middle School			
Project Scope:				D. W. W. G
Renovation of restrooms	on the Mann campus			Building Systems Specialties
				Specialities
Does this Project include	de demolition of existing fa	acility?	No	
Does this Project include	de repurposing of existing	facility?	No	
Does this Project involv	e grade reconfiguration?		No	
Does this Project result	in any Abandoned/UnUse	ed Facilities?	No	
Does this Project result	in any Underutilized Facil	ities?	No	
Design Start Date	05/01/2021	Expected Annua	I Cost for this P	Project
Construction Start	06/01/2021	Pre-2020		\$0
Date	00/04/0004	2020-2021		so If total less than \$150,000, Number
Completion Date	08/01/2021	2021-2022		of Students:
Status	Planned	2023-2024		\$0
Area (GSF)	125,014	2024-2025		\$300 per student cost:
Funding Code	Local	2025-2026		\$0
Facility Type	Academic	2026-2027		\$0
Planning Year		2027-2028 2028-2029		\$0
Created	2020	2029-2030		\$0
Changed	2020	Total Cost		\$0
		Capital Projec	t Detail	
Project Number & Name	e:			Submit for 2021 - 2023 Partnership Program
2122-6001-003 - Central	High School Chiller Replace	ement Fu	nding Year:	ear 1 - 2021-22
		Fu	nding Type	Partnership

Schools and Buildings included in Project 6001001 - 6001 - Central HS 600100101 - Senior High School Project Scope: Replace the original chiller on the central high campus			Primary Type Secondary Type Project Category	Warm	/Safe/Dry System Replacement Building Systems
replace the original crime	on the central riight campus				HVAC
Project Justification:					
Does this Project include	de demolition of existing fa	cility?	No		
Does this Project include	de repurposing of existing t	facility?	No		
Does this Project involv	re grade reconfiguration?		No		
Does this Project result	in any Abandoned/UnUsed	d Facilities?	No		
Does this Project result	in any Underutilized Facili	ties?	No		
Design Start Date	11/01/2019	Expected Ann	ual Cost for this I	Project	
Construction Start Date	06/01/2021	Pre-2020 2020-2021		\$0 \$0	
Completion Date	10/01/2019	2021-2022		\$0	If total less than \$150,000, Number of Students:
Status	Planned	2022-2023		\$0	0
Area (GSF)	262,626	2023-2024 2024-2025		\$0 \$0	\$300 per student cost:
Funding Code	Partnership	2025-2026		\$0	
Facility Type	Academic	2026-2027		\$0	
Planning Year		2027-2028		\$0	
Created	2020	2028-2029		\$0	
Changed	2020	2029-2030 Total Cost		\$0 \$0	
		Lotal Cost	1	S:O1	

	2122-6001-003 Continued - 2021 - 2023 Partnership Program Qu	uestions	
Green	Incentive		
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)		None
C.2.	Indicate how the school district intends to fund their share of the partnership progra	am:	
	Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.	district's	share of each type of
A.	District share to be funded through existing operational fund balances:	Yes	%
В.	District share to be funded through any State or Federal grant:	No	%
C.	District share to be funded through bond already secured:	No	%
D.	District share to be funded through bonds to be secured in an election during the course of the project:	No	%
E.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:		
C.3.	Does the new construction project include work that could be classified as maintenarepair, and renovation (and does not qualify for state financial participation)?	ınce,	No
	Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0
	Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0
C.6.	Discuss how this new construction project confoms with sound educational practice practices of the entire district, several schools, or only one school?	es. Does t	the project inprove
C.7.	Discuss the new construction project's compliance with current academic facilities and Arkansas School Facility Manual, including, without limitation, appropriate space ut facilities in the district.		
C.8.	Discuss how the new construction project supports the prudent and resourceful expimproves the school distict's ability to deliver an adequate and equitable education district.		
Partne	rship Project Documents (Files located in directory Documents\6001000\Projects\2	122-6001-	003\)
	File Name Type		Upload Date
	Capital Project Detail		

Project Number & Name:

Submit for 2021 - 2023 Partnership Program

OUD 1000 - Little	NOCK SCHOOL DISE	.1101	_		
2122-6001-010 - HVAC M	labelvale ES-RTU Replacer	ment	Funding Year:	/ear 1 -	2021-22
Schools and Buildings i	ncluded in Project		Funding Type	Partn	ership
6001057 - 6001 - M			Primary Type	Warn	n/Safe/Dry System Replacement
600105701 -	Elementary or Primary		Secondary Type		
			Project Category		
Brainet Sanna					
Project Scope: Replace all RTU's on the	entire Mabelvale elementar	v campus			Building Systems
Tropiass am Fri & C on the		,			HVAC
Project Justification:					
Does this Project includ	le demolition of existing fa	acility?	No		
			110		
Does this Project includ	le repurposing of existing	facility?	No		
-					
Does this Project involv	e grade reconfiguration?		No		
Does this Project result	in any Abandoned/UnUse	ed Facilities?	No		
			[]		
Does this Project result	in any Underutilized Facil	lities?	No		
Design Start Date	11/01/2019] Evnected Ani	nual Cost for this I	Project	
-		Pre-2020		\$0	
Construction Start Date	06/01/2021	2020-202	1	\$0	
Completion Date	09/01/2021	2021-202	2 \$2	00,000	If total less than \$150,000, Number of Students:
Status	Planned	2022-202	3	\$0	0
Area (GSF)	55,568	2023-202		\$0	\$300 per student cost:
Funding Code	Partnership] 2024-2029]		\$0	φουσ μετ εταιαετίτ συετ.
Facility Type	Academic	2025-202 2026-202		\$0 \$0	
	Academic	2027-202		\$0	
Planning Year Created	2017	2028-202	9	\$0	
Changed	2020	2029-203	0	\$0	
2		Total Cost	\$200	0,000	

2122-6001-010 Continued - 2021 - 2023 Partnership Program Questions
, •
Green Incentive For New School or New Building, Green building incentive to be sought (Percentage of state financial participation) None
C.2. Indicate how the school district intends to fund their share of the partnership program: Note: If more that one source of district funds it to be used, indicate what percentage of the district's share of each type of funds will support the project.
A. District share to be funded through existing operational fund balances:
B. District share to be funded through any State or Federal grant:
C. District share to be funded through bond already secured:
D. District share to be funded through bonds to be secured in an election during the course of the project:
E. Indicate the FY in which you intend to apply for permission to sell bonds to support this project:
C.3. Does the new construction project include work that could be classified as maintenance, repair, and renovation (and does not qualify for state financial participation)?
Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)
Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)
C.6. Discuss how this new construction project confoms with sound educational practices. Does the project inprove practices of the entire district, several schools, or only one school?
C.7. Discuss the new construction project's compliance with current academic facilities standards as contained in the Arkansas School Facility Manual, including, without limitation, appropriate space utilization of existing academic facilities in the district.
C.8. Discuss how the new construction project supports the prudent and resourceful expenditure of state funds and improves the school distict's ability to deliver an adequate and equitable education to the public school students in the district.
Partnership Project Documents (Files located in directory Documents\6001000\Projects\2122-6001-010\)
File Name Type Upload Date
Type Opioad Date
Capital Project Detail

Project Number & Name:

Submit for 2021 - 2023 Partnership Program

2122-6001-011 - Fire Ala	arm Replacement Rockefell	ler	Funding Year:	′ear 1 -	2021-22
Schools and Buildings	included in Project		Funding Type	Partne	ership
6001050 - 6001 - 1	Rockefeller Incentive ES		Primary Type	Warm	/Safe/Dry System Replacement
600105001	- Elementary or Primary		Secondary Type		
			Project Category		
Project Scope:					D. 1111 . O
	with addressable system a	at Rockefeller			Building Systems Fire and Safety
					The and Galety
Project Justification:					
Does this Project inclu	de demolition of existing	facility?	No		
Does this Project inclu	de repurposing of existin	g facility?	No		
Does this Project invol	ve grade reconfiguration?	?	No		
Does and Froject invol	ve grade recomingulation	•	110		
Does this Project resul	t in any Abandoned/UnUs	sed Facilities?	No		
Does this Project resul	t in any Underutilized Fac	cilities?	No		
	00/04/0040	¬			
Design Start Date	06/01/2018	Expected Ar	nnual Cost for this F	roject \$0	
Construction Start Date	07/01/2021	2020-20		\$0	
Completion Date	09/01/2021	2021-20	22 \$1:	50,000	If total less than \$150,000, Number of Students:
Status	Planned	2022-20	23	\$0	0
Area (GSF)	64,56	2023-20		\$0	\$300 per student cost:
Funding Code	Partnership	2024-20		\$0 \$0	por student cost.
Facility Type	Academic	2025-20		\$0	
Planning Year		2027-20		\$0	
Created	2017	2028-20	29	\$0	
Changed	2020	2029-20	30	\$0	
J		Total Cost	\$150	0,000	

2122-6001-011 Continued - 2021 - 2023 Partnership Program Q	uestions	
Green Incentive		
For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)		None
C.2. Indicate how the school district intends to fund their share of the partnership progr	am:	
Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.		share of each type of
A. District share to be funded through existing operational fund balances:	No	%
B. District share to be funded through any State or Federal grant:	No	%
C. District share to be funded through bond already secured:	No	%
D. District share to be funded through bonds to be secured in an election during the course of the project:	No	%
E. Indicate the FY in which you intend to apply for permission to sell bonds to support this project:		
C.3. Does the new construction project include work that could be classified as maintener repair, and renovation (and does not qualify for state financial participation)?	ance,	No
Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0
Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0
C.6. Discuss how this new construction project confoms with sound educational practic practices of the entire district, several schools, or only one school?	es. Does t	he project inprove
C.7. Discuss the new construction project's compliance with current academic facilities Arkansas School Facility Manual, including, without limitation, appropriate space ut facilities in the district.		
C.8. Discuss how the new construction project supports the prudent and resourceful eximproves the school distict's ability to deliver an adequate and equitable education district.		
Partnership Project Documents (Files located in directory Documents\6001000\Projects\2	122-6001-0	011\)
File Name Type		Upload Date
Capital Project Detail		

Project Number & Name:

Submit for 2021 - 2023 Partnership Program

	ngton Roof Replacement		nding Year:	Year 2 - 2022-23				
Schools and Buildings 6001042 - 6001 - \ 600104201 Project Scope:	chools and Buildings included in Project 6001042 - 6001 - Washington Magnet ES 600104201 - Elementary or Primary roject Scope: eplace the existing roof at Washington ES.			Partnership	Dry System Replacement Building Systems			
Replace the existing roo	f at Washington ES.				Roofing			
Project Justification:								
Does this Project inclu	de demolition of existing fa	acility?	No					
Does this Project inclu	ide repurposing of existing	facility?	No					
Does this Project invol	ve grade reconfiguration?		No					
Does this Project resul	t in any Abandoned/UnUse	ed Facilities?	No					
Does this Project resul	t in any Underutilized Facil	ities?	No					
Design Start Date	11/01/2019	Expected Annua	al Cost for this F	Project				
Construction Start Date	06/01/2022	Pre-2020 2020-2021		\$0 \$0				
Completion Date	09/01/2022	2021-2022			stal less than \$150,000, Number			
Status	Planned	2022-2023	\$1,35	0,000				
Area (GSF)	89,800	2023-2024 2024-2025		\$0 \$30	0 per student cost:			
Funding Code	Partnership	2025-2026		\$0				
Facility Type	Academic	2026-2027		\$0				
Planning Year		2027-2028		\$0				
Created	2020	2028-2029		\$0				
Changed	2020	2029-2030		\$0				
		Total Cost	\$1,350	,000				

	2223-6001-001 Continued - 2021 - 2023 Partnership Program Q	uestions		
en	Incentive			
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)			None
•	Indicate how the school district intends to fund their share of the partnership progr	am:		
	Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.	e district's	s share of each	type of
۸.	District share to be funded through existing operational fund balances:	Yes		%
3.	District share to be funded through any State or Federal grant:	No		%
С.	District share to be funded through bond already secured:	No		%
Э.	District share to be funded through bonds to be secured in an election during the course of the project:	No		%
Ξ.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:			
	Does the new construction project include work that could be classified as maintenerepair, and renovation (and does not qualify for state financial participation)?	ance,	No	
	Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0	
	Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0	
	Discuss how this new construction project confoms with sound educational practic practices of the entire district, several schools, or only one school?	es. Does	the project in	prove
ı	Discuss the new construction project's compliance with current academic facilities Arkansas School Facility Manual, including, without limitation, appropriate space ut facilities in the district.			
	Discuss how the new construction project supports the prudent and resourceful eximproves the school distict's ability to deliver an adequate and equitable education district.	enditure to the pu	e of state fund iblic school st	s and udents in tl
ne	rship Project Documents (Files located in directory Documents\6001000\Projects\2	223-6001	-001\)	
	File Name		Upload Date	•

		Capital Pi	roject Detail				
Project Number & Name	e:						
2223-6001-002 - Dunbar	Window Replacement						
Schools and Buildings	included in Project		Funding Type	Local			
_	Dunbar Magnet MS		Primary Type	Warm/Safe/Dry System Replacement			
600100701	- Dunbar Middle School		Secondary Type	Taming and Try Cystem Topiacoment			
			Project Category				
			Project Category				
Project Scope:				Building Systems			
Replace windows in the I	middle school			Specialties			
Door this Project inclu	do domolition of aviating fr	noilitu?	No				
-	de demolition of existing fa	-					
_	de repurposing of existing	facility?	No				
_	ve grade reconfiguration?		No				
_	t in any Abandoned/UnUse		No				
Does this Project result	t in any Underutilized Facil	lities?	No				
		_					
Design Start Date	04/01/2022]	nnual Cost for this I	Project			
Construction Start Date	06/01/2022	Pre-202 2020-20		\$0			
Completion Date	08/01/2022	2020-20		so If total less than \$150,000, Number			
Status	Planned] 2022-20	023	so students:			
	126,506] 2023-20)24	\$0			
Area (GSF)	· ·	2024-20 1)25	\$300 per student cost:			
Funding Code	Local	2025-20		\$0			
Facility Type	Academic	2026-20 2027-20		\$0 \$0			
Planning Year	0000	2028-20		\$0			
Created Changed	2020	2029-20	030	\$0			
Onlangea	2020	Total Cos	t	\$0			
		Capital Pi	roject Detail				
Project Number & Nam			_	Submit for 2021 - 2023 Partnership Program			
2223-6001-003 - Roof Re	eplacement Metro A and B E	Buildings	Funding Year:	/ear 2 - 2022-23			
			Funding Type	Partnership			
			Primary Type	Warm/Safe/Dry System Replacement			

Schools and Buildings	included in Project	Se	condary Type		
6001068 - 6001 - N HS	Netro VoTech / Accel. Learning	g / Evening Pro	ject Category		
600100401 -	- Vocational				
600100402 -	- Vocational/Library				
Project Scope:					Building Systems
Roof replacement on Met	tro vocational buildings. The o	current roof			Roofing
system. It will be a total	of 90,107 sqft	uiit up 1001			
Project Justification:					
Does this Project include	de demolition of existing fac	ility?	No		
Does this Project include	de repurposing of existing fa	acility?	No		
Does this Project involv	/e grade reconfiguration?		No		
Does this Project result	in any Abandoned/UnUsed	Facilities?	No		
Daga this Drainet requit	in any I Indonvilled Facility	ing?	No		
Does this Project result	in any Underutilized Faciliti	ies?	NO		
Design Start Date	11/01/2019	Expected Annua	I Cost for this P	roject	
Construction Start	06/01/2022	Pre-2020		\$0	
Date	00/01/2022	2020-2021		\$0	
Completion Date	09/01/2022	2021-2022		\$0	If total less than \$150,000, Number of Students:
Status	Planned	2022-2023	\$3,000	0,000	0
Area (GSF)	55,000	2023-2024		\$0	\$300 per student cost:
Funding Code	Partnership	2024-2025		\$0	\$300 per student cost:
_		2025-2026 2026-2027		\$0	
Facility Type	Academic	2026-2027		\$0 \$0	
Planning Year		2027-2028		\$0	
Created	2017	2029-2030		\$0	
Changed	2020	Total Cost	\$3,000,	_	

	2223-6001-003 Continued - 2021 - 2023 Partnership Program Q	uestions	3	
en	Incentive			
	For New School or New Building, Green building incentive to be sought (Percentage of state financial participation)			None
	Indicate how the school district intends to fund their share of the partnership progr	am:		
	Note: If more that one source of district funds it to be used, indicate what percentage of the funds will support the project.	e district's	s share of ead	ch type of
۱.	District share to be funded through existing operational fund balances:	No		%
3.	District share to be funded through any State or Federal grant:	No		%
) .	District share to be funded through bond already secured:	No		%
Э.	District share to be funded through bonds to be secured in an election during the course of the project:	No		%
≣.	Indicate the FY in which you intend to apply for permission to sell bonds to support this project:			
	Does the new construction project include work that could be classified as maintener repair, and renovation (and does not qualify for state financial participation)?	ance,	No	
	Total Maintenance, Repair, Renovation Costs contained in Total Cost (These costs ARE NOT eligible for state financial participation)	>	0	
	Total New Construction Costs contained in Total Cost (These costs ARE eligible for state financial participation)	>	0	
•	Discuss how this new construction project confoms with sound educational practic practices of the entire district, several schools, or only one school?	es. Does	s the project	inprove
•	Discuss the new construction project's compliance with current academic facilities Arkansas School Facility Manual, including, without limitation, appropriate space ut facilities in the district.			
	Discuss how the new construction project supports the prudent and resourceful expimproves the school distict's ability to deliver an adequate and equitable education district.	enditur to the pu	e of state fur ublic school	nds and students in t
ne	rship Project Documents (Files located in directory Documents\6001000\Projects\2	223-600 ⁻	1-003\)	
	File Name		Upload D	ata.