## The University of the State of New York THE STATE EDUCATION DEPARTMENT

### PROPOSED BUDGET FOR A FEDERAL OR STATE PROJECT FS-10 (03/15)

	Local Agency	Information	
Funding Source:	CRRSA ESSER II 5891	-21-XXXX	
Report Prepared By:	Michael Pavlovich		
Agency Name:	Sidney Central School	l District	
Mailing Address:	95 West Main Street		
	Sidney NY 13838	Street	
Į	City	State	Zip Code
lephone # of ort Preparer: 607 561-7	7700	County: Dela	ware
nail Address: mpaylovid	:h@sidneycsd.org		
Project Funding Dates:	3/13/2020		9/30/2023
	Start		End

#### INSTRUCTIONS

- Submit the original FS-10 Budget and the required number of copies along with the
  completed application directly to the appropriate State Education Department office as
  indicated in the application instructions for the grant program for which you are applying.
  DO NOT submit this form to Grants Finance.
- The Chief Administrator's Certification on the Budget Summary worksheet must be signed by the agency's Chief Administrative Officer or properly authorized designee.
- An approved copy of the FS-10 Budget will be returned to the contact person noted above. A window envelope will be used; please make sure that the contact information is accurate and confined to the address field without altering the formatting.
- For information on budgeting refer to the Fiscal Guidelines for Federal and State Aided Grants at http://www.oms.nysed.gov/cafe/guidance/.

MINOR REMODEL	ING	
	Subtotal - Code 30	\$1,324,734
Description of Work to be Performed	Calculation of Cost	Proposed Expenditure
Convert Alerton to ALC Controls HS/MS: (1)Rooftop Energy Recovery Unit with DX cooling for the Auditorium (1)Heat Exchanger / Glycol System & Associated pumps and control valves		
Elementary: (2)Air Handling Units	<b>\$162,00</b> 0.00	\$162,000
(34)Unit Ventilators (16) Fan Coil Units (8) Unit Heaters (28) Finned Tube Radiators / Convectors (10) Exhaust fans (1) Heating Plant Controls (Boilers) and Associated Pumps & Control Valves		
Air Quality Improvements (CO2 Monitoring and Control) a.Install sensors in each instructional space to monitor air quality. Integrate sensors with existing temperature and ventilation controls system to track and verify air quality .Elementary School •Provide Air Quality Monitoring For Classrooms (40) UVs and (7) AHU	\$260,000.00	\$260,000
Air Quality Improvements (CO2 Monitoring and Control) a.Install sensors in each instructional space to monitor air quality. Integrate sensors with existing temperature and ventilation controls system to track and verify air quality High School/Middle School Provide Air Quality Monitoring For Classrooms and (27) AHUs, (34 UVs)	\$285,000.00	\$285,000

Add AC to HS 2nd Floor (12) Classrooms  This system will be comprised of (2) rooftop condensers and integrated temperature controls. Each classroom will receive (1) or (2) low velocity evaporator units. This system will be elected to operate quietly and efficiently providing an optimal parning environment.	\$617,734.00	\$617,734
		i i

### **BUDGET SUMMARY**

SUBTOTAL	CODE	PROJECT COSTS
Professional Salaries	15	
Support Staff Salaries	16	
Purchased Services	40	
Supplies and Materials	45	
Travel Expenses	46	
Employee Benefits	80	
Indirect Cost	90	
BOCES Services	49	
Minor Remodeling	30	\$1,324,734
Equipment	20	
Gran	nd Total	\$1,324,734

Agency Code:	121601060000
Project #:	5891-21-XXXX
Contract #:	
Agency Name:	Sidney Central School District
Agency Hame.	Oldinary Communication

### CHIEF ADMINISTRATOR'S CERTIFICATION

By signing this report, I certify to the best of my knowledge and belief that the report is true, complete, and accurate, and the expenditures, disbursements, and cash receipts are for the purposes and objectives set forth in the terms and conditions of the Federal (or State) award. I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative penalties for fraud, false statements, false claims, or otherwise. (U.S. Code Title 18, Section 1001 and Title 31, Sections 3729-3730 and 3801-3812).

G 130 12021	Clar Ellet
Date	Signature
900	and the second of
Eben M. Bul	lock Superinfendent of Chief Administrative Officer
Name and Title	of Chief Administrative Officer

FOR DEPARTMENT USE ONLY		
Funding Dates:	From	То
Program Approval:	Date:	
Fiscal Year	First Payment	<u>Line #</u>
· · ·		
		*
-		-
		=
7 x	*	• • • • • • • • • • • • • • • • • • •
12	- 7	

Page 5 of 5			
Finance:	Logged	Approved	MIR

12:40 PM

	921					
	CF121		GRAN'I	TS FINANCE		
	ENTRY DATE 08/2	7/21		STATUS REPORT	RIIN 'DA	ATE 08/27/21
	PROJECT 58912			ESSER 2		00,2,,21
	SED CODE 12160	1060000	SIDNEY			
1	NYC DOC #					
	-	BUD	GET DETAI	L INFORMATION		
	PROF SALARY	15	0.00	BEGIN DATE	03/13/20	
	NON PROF SALARY	16	0.00	END DATE	09/30/23	
	PURCH SERVICES	40	0.00	AMENDMENT #	., ,	
	SUPP & MATERIAL	45	0.00	CONTRACT #		
	TRAVEL EXPENSE	46	0.00	STOP DATE		
	EMP BENEFITS	80	0.00	REFUND CHECK #		
	INDIRECT COST	90	0.00	IND COST RATE	2.3	
	BOCES SERVICES	49	0.00	INT ELIG	N	
	REMODEL I NG	30 1,324,	734.00			
	EQU I PMENT	20	0.00			
				RY INFORMATION		
	FUNDYEAR	BUDGET SPLIT		PAID TO DATE		TANDING ENC
	589121	1,324,734.0		264,946.00	1,	059,788.00
	589120	0.0		0.00		0.00
	589119	0.0		0.00	P <sub>E</sub>	0.00
		· 0.0		0.00		0.00
		0.0		0.00		0.00
	TOTAL	1,324,734.0	00	264,946.00	1,	059,788.00
		LOC	AND CON	TRACT DATES	2:	
	RECEI				APPROVED	
	BUDGET 07/28			CONTRACT		
ke.	INTERIM	, , , , , , , , , , , , , , , , , , , ,	,			
	FINAL			14 × ×		

CASH DETAIL

ENTRY DOC # TRANS ENC RPT LINE AMOUNT FUNDYR MIR PD DT STAT 082721 546391F INIT 000 08/21 01 264,946.00 589121 081821 ENT

THIS BUDGET HAS BEEN PROCESSED BY THE NEW YORK STATE EDUCATION DEPARTMENT. THIS SUMMARY REPLACES THE SIGNED COPY.

### **BUDGET NARRATIVE**

LEA: SIDNEY CENTRAL SCHOOL DISTRICT	FOR TITLE: CRRSA ESSER II	5891-21-XXXX
BEDSCODE: 121601060000	γ.	4

# \*\* MUST BE SUBMITTED WITH EACH BUDGET IN THE CONSOLIDATED APPLICATION

If using Transferability, please indicate on the Budget Narrative and FS-10 the amount of funds to be included under transferability in the budget categories where funds will be used. Example: In the Title IIA budget under Code 15 – Transferability - Title I Reading Teacher – FTE.35 - \$15,000.

CODE/	EXPLANATION OF EXPENDITURES IN THIS CATEGORY			
BUDGET CATEGORY	(as it relates to the	program narrativ	e for this title)	
Code 15				
Professional Salaries				
:				
Code 16	0			
Code 16				
Support Staff Salaries		41		
				*
-	22			22
G 1 40				
Code 40				
Purchased Services				
,-				
				3
Code 45		G.F		
Supplies and Materials				
Code 46				
Travel Expenses				
×		¥		
П				
<del>/</del>				

CODE/ BUDGET CATEGORY	EXPLANATION OF EXPENDITURES IN THIS CATEGORY (as it relates to the program narrative for this title)
	(as a reconstruction of the property of the pr
C 1 00	
Code 80 Employee Benefits	
Code 90	-
Indirect Cost	
Code 49	
BOCES Services	
Code 30	The Sidney Central School District would like improve indoor air quality (IAQ)
Minor Remodeling	via both air quality monitoring and air conditioning in targeted areas within our Elementary, Middle and Junior/Senior High Schools. The safety of students and
	staff is a priority. This will also allow expanded available instructional space to
8	provide summer programming to address learning loss. The implementation
	plan will provide clean fresh air to instructional spaces while simultaneously
	providing air conditioning within specific classrooms to assist with the management of temperature and humidity. This approach will ensure that
	instructional spaces are comfortable, healthy and conducive for a supportive
	instructional environment for our students.
	Sidney Central School District will improve IAQ through 3 modalities in no
	particular order:
	I. At present, Sidney Central School District utilizes approximately 90 %
	Automated Logic Controls (ALC) campus wide. The District intends to replace
	the remaining approximate 10 % Alerton controls with ALC to provide
	uniformity of control and management of IAQ with one building management system (BMS). This will address IAQ as well as provide energy efficiencies
	with 1 control type campus wide.
	Alerton controls specifically being replaced currently control (\$162,000 total):
	Elementary:
	(1) Air Handling Units
	(34)Unit Ventilators
	(16) Fan Coil Units (8) Unit Heaters
	(28) Finned Tube Radiators / Convectors

- (10) Exhaust fans
- (1) Heating Plant Controls (Boilers) and Associated Pumps & Control Valves

### Jr/Sr High School/MS:

- (1) Rooftop Energy Recovery Unit with DX cooling for the Auditorium
- (2) Heat Exchanger / Glycol System & Associated pumps and control valves
- II. Air Quality Improvements (CO2 Monitoring and Control)
- a) <u>Install sensors in each instructional space to monitor air quality.</u>
  <u>Integrate sensors with existing temperature and ventilation controls system to track and verify air quality.</u>

### Elementary (\$260,000):

• Provide Air Quality Monitoring For Classrooms (7) Air Handling Units (AHU) and (40) Unit Ventilators (UV)

### Jr/Sr High School/MS (\$285,000):

- Provide Air Quality Monitoring for Classrooms and (27) AHUs, (34 UVs)
- III. Add AC to Jr/Sr High School 2<sup>nd</sup> Floor (12) Classrooms (\$617,734 total)
- a) The Sidney CSD would like to add summer instructional space to assist in learning loss programs, to do so additional air conditioning is required to adequately manage temperature and humidity. Currently the second floor of the HS does not have air conditioning and is not suitable for summer instruction. It is proposed to install a Variable Refrigerant Flow (VRF) cooling system. This system will be comprised of (2) rooftop condensers and integrated temperature controls. Each classroom will receive (1) or (2) low velocity evaporator units. This system will be selected to operate quietly and efficiently providing an optimal learning environment.
  - Quotes are inclusive of materials and labor
  - The budget is not inclusive of possible A/E fees.

**Code 20**Equipment

### Received

The University of the State of New York
THE STATE EDUCATION DEPARTMENT JAN 0 6 2022

PROPOSED AMENDMENT FOR A
FEDERAL OR STATE PROJECT
FS-10-A (03/15)

	- Accountable	cility = Required Field
Agency Name:	Sidney Central School District	Delaware
Mailing Address:	95 West Main Street	County
	Sidney, NY 13838	
	Sidney, N1 13838	
Agency Code:	121601060000	
Project Number:	5891-21-0620	Amendment #: 001
Contract #:		
Contact Person:	Michael Pavlovich	Tel: 607 561-7700
E-mail Address:	mpavlovich@sidneycsd.org	
<ul> <li>Personnel positions, n</li> <li>Equipment items havin</li> <li>Minor remodeling</li> <li>Any increase in a budg \$1,000, whichever is green</li> <li>Any increase in the total</li> <li>Amendment # at top of this</li> <li>If extra room is needed for</li> </ul>	bmitted for budget changes that require pri umber and type ng a unit value of \$5,000 or more, number get subtotal (professional salaries, purchas ater al budget amount. a page must be completed. explanations, expand the rows using the requesting a project extension.	ed services, travel, export that to be form of the services on the left.  DISTRICT OFFICE
rapenditures, disbursements, Federal (or State) award. I an nay subject me to criminal, c	, & cash receipts are for the purposes& ob n aware that any false,fictitious, or fraudul	hat the report is true, complete, & accurate, & the objectives set forth in the terms & conditions of the lent information, or the omission of any material fact lise statements, false claims, or otherwise. (U.S.)
Date: <u>/</u> 2	Signati	ure: dw lle
	FOR DEPARTMENT US	BE ONLY
Program Approval:	in hu	Date: 1 28 22
Finance: 2	Logged Approved	*ECEIVED
*/		

0 4 2022

900(0)/4.	EXPLENÇACION Provida same rejali as (Gluracin 25-10 Sudget)	SUBFOTAL INCREASE	SUETOFAL DECREASE
für-Projectional Salanus			
16 - Sproons Siept Sähnides			
46 Purentseti nomices	Add Architectural/Engineering Fees with NYSED facilities submission \$90,000 Add contingency for hazardous materials (e.g. asbestos removal) \$ 90,000 Add permit and legal fees \$ 4,734	\$184,734	
Xs. Sing((e. € Maria)ala	i		
40 - Revol Lagragas 80 - Employes Polisida 80 - Indical Ros			
(a) Books Rivings			-
30 Minor Remodeling	Itemized pricing for converting Alerton to ALC controls and AC install HS 2nd floor (12) Classooms was was higher than quote necessitating removal of CO2 monitoring and control from project scope.		\$184,734
Zio - Equipment			
, · · · · ·	Total Increase or Decrease: (+)	\$ 164.70 the other	4 (-) \$ 184,734

ENTER BUDGET >	Net Increase or Decrease:	s ·				
	Previous Budget Total:	\$	1,324,734			
	Proposed Amended Total:	<b>\$</b>	1/624/738			

					100 pc						
				**							
		a u									
Đ											
ω											
¥											
				ā							
			×			9				152	
	361										
				70		ε,					
	3					165		2			
×					<						