

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

SSIP Overview

1. Please enter the name of the person to contact regarding this submission.

Megan Martin

1a. Please enter a phone number for follow up questions.

607-772-6904 x2407

1b. Please enter their e-mail address for follow up contact.

mmartin@chowc.org

2. Please indicate below whether this is the first submission or an amended submission of an already approved Smart Schools Investment Plan.

First submission

3. Pursuant to the requirements of the Smart Schools funding, the planning process must include consultation with parents, teachers and students.

By checking the boxes below, you are certifying that you have engaged with those required stakeholders. Each box must be checked prior to submitting your Smart Schools Investment Plan.

- Parents
- Teachers
- Students

4. Certify that the following required steps have taken place by checking the boxes below: Each box must be checked prior to submitting your Smart Schools Investment Plan.

- The Smart Schools Investment Plan was posted on the school website for at least two weeks. The school included an address to which any written comments on the plan should be sent.
- The school board/trustees conducted a hearing that enabled stakeholders to respond to the Plan. This hearing may have occurred as part of a normal Board meeting, but adequate notice of the event must have been provided through the school website for at least two weeks prior to the meeting.
- The final proposed plan that has been submitted has been posted on the school's website and will remain for the duration of the related projects.

4a. Enter the webpage address where the final Smart Schools Investment Plan is posted. The Plan should remain posted for the life of the included projects.

https://docs.wixstatic.com/ugd/23cd91_59a774bc2f304f73806583cc3afb92ec.pdf

5. Your school's Smart Schools funding appropriation is:

\$25,904

6. Enter the budget sub-allocations by category that you are submitting for approval at this time. If you are not budgeting Smart Schools funds for a category, please enter 0 (zero.) If the value entered is \$0, you will not be required to complete that survey question.

	Sub-Allocations
School Connectivity	0
Classroom Technology	0
Replacement of Transportable Classroom Units	0
High-Tech Security	25,904
Totals:	25,904

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

School Connectivity

1. Describe how you intend to use Smart Schools funds for high-speed broadband and/or wireless connectivity projects in school buildings.

(No Response)

2. Describe how the school plans to use digital connectivity and technology to improve teaching and learning.

(No Response)

3. Does your School Connectivity project require new construction or substantially altered space and result in capitalized cost in excess of \$100,000?

(No Response)

4. If you are submitting an allocation for School Connectivity complete this table.

Note that the calculated Total at the bottom of the table must equal the Total allocation for this category that you entered in the SSIP Overview overall budget.

	Sub-Allocation
Network/Access Costs	(No Response)
Outside Plant Costs	(No Response)
School Internal Connections and Components	(No Response)
Professional Services	(No Response)
Testing	(No Response)
Other Upfront Costs	(No Response)
Other Costs	(No Response)
Totals:	0

5. Please detail the type, quantity, per unit cost and total cost of the eligible items under each sub-category. This is especially important for any expenditures listed under the "Other" category. All expenditures must be eligible for tax-exempt financing to be reimbursed with Smart Schools funds. Sufficient detail must be provided so that we can verify this is the case. If you have any questions, please contact us directly through smartschools@nysed.gov. Add rows under each sub-category for additional items, as needed.

Select the allowable expenditure type. Repeat to add another item under each type.	Item to be purchased	Quantity	Cost per Item	Total Cost
(No Response)	(No Response)	(No Response)	(No Response)	(No Response)

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

Classroom Learning Technology Equipment (Devices)

1. Describe the devices you intend to purchase and their compatibility with existing or planned platforms or systems.

(No Response)

2. Describe how the proposed technology purchases will improve teaching and learning inside or outside of the classroom.

(No Response)

3. To ensure the sustainability of technology purchases made with Smart Schools funds, schools must have a plan to maintain and support technology purchases reimbursed with Smart Schools funds. This sustainability plan should support recurring costs of use that are ineligible for Smart Schools funding such as device maintenance, technical support, Internet and wireless fees, maintenance of hotspots, staff professional development, building maintenance and the replacement of incidental items.

By checking this box, you certify that the school has a sustainability plan as described above.

4. Schools must ensure that devices purchased with Smart Schools funds will be distributed, prepared for use, maintained and supported appropriately. Schools must maintain detailed device inventories in accordance with generally accepted accounting principles.

By checking this box, you certify that the school has a distribution and inventory management plan and system in place.

5. Schools must contact the SUNY/CUNY teacher preparation program that supplies the largest number of its new teachers to request advice on innovative uses and best practices at the intersection of pedagogy and educational technology.

By checking this box, you certify that you have contacted the SUNY/CUNY teacher preparation program that supplies the largest number of your new teachers to request advice on these issues.

5a. Please enter the name of the SUNY or CUNY Institution that you contacted.

(No Response)

5b. Enter the primary Institution phone number.

(No Response)

5c. Enter the name of the contact person with whom you consulted and/or will be collaborating with on innovative uses of technology and best practices.

(No Response)

6. If you are submitting an allocation for Classroom Educational Technology, complete this table.

Note that the calculated Total at the bottom of the table must equal the Total allocation for this category that you entered in the SSIP Overview overall budget.

	Sub-Allocation
Interactive Whiteboards	0
Computer Servers	0
Desktop Computers	0
Laptop Computers	0
Tablet Computers	0
Other Costs	0
Totals:	0

7. Please detail the type, quantity, per unit cost and total cost of the eligible items under each sub-category. This is especially important for any expenditures listed under the "Other" category. All expenditures must be capital bond eligible to be reimbursed with Smart Schools funds. If you have any questions, please contact us directly through

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

Classroom Learning Technology Equipment (Devices)

smartschools@nysed.gov.

Add rows under each sub-category for additional items, as needed.

Select the allowable expenditure type. Repeat to add another item under each type.	Item to be purchased	Quantity	Cost per Item	Total Cost
(No Response)	(No Response)	(No Response)	(No Response)	(No Response)

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

Replace/Modernize Transportable Classrooms

1. Describe the school's plan to construct, enhance or modernize education facilities to provide high-quality instructional space by replacing transportable classrooms.

(No Response)

2. Does your Classroom Trailer project require new construction or substantially altered space and result in capitalized cost in excess of \$100,000?

(No Response)

3. If you have made an allocation for Replace Transportable Classrooms, complete this table. Note that the calculated Total at the bottom of the table must equal the Total allocation for this category that you entered in the SSIP Overview overall budget.

	Sub-Allocation
Construct New Instructional Space	(No Response)
Enhance/Modernize Existing Instructional Space	(No Response)
Other Costs	(No Response)
Totals:	0

4. Please detail the type, quantity, per unit cost and total cost of the eligible items under each sub-category. This is especially important for any expenditures listed under the "Other" category. All expenditures must be capital bond eligible to be reimbursed with Smart Schools funds. If you have any questions, please contact us directly through smartschools@nysed.gov. Add rows under each sub-category for additional items, as needed.

Select the allowable expenditure type. Repeat to add another item under each type.	Item to be purchased	Quantity	Cost per Item	Total Cost
(No Response)	(No Response)	(No Response)	(No Response)	(No Response)

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

High-Tech Security Features

1. Describe how you intend to use Smart Schools funds to install high-tech security features in school buildings and on school campuses.

Smart Schools Security at CHOWC

Children's Home of Wyoming Conference (CHOWC) primarily serves students who struggle with emotional and behavioral challenges, students with disabilities, and students with special needs. Each day, we aim to create a safe and welcoming environment for all of our children; however, our current campus safety and security features are either outdated or missing altogether. CHOWC lacks a video intercom access system, necessary security cameras, and adequate classroom doors.

Rationale

In order to be proactive, rather than reactive to emergency situations, our campus must access 21st century security features that ensure the safety of all our students. According to the Safe Schools Against Violence in Education (SAVE) Act, which passed in 2001, district-wide school safety plans must include policies and procedures for “the use of school safety officers and/or security devices or procedures, as appropriate.”[1] Because we don’t have access to school safety officers, CHOWC is requesting \$25,904.00 to invest in high-tech security for our schools.

With the Smart Schools funding, teachers, administrators, and campus staff can focus on our children’s educational and emotional needs—rather than worrying about how to best protect their students from preventable danger. This will directly impact teachers’ abilities to provide a safe learning environment for each and every student, thus, improving educational outcomes and school climate at CHOWC.

[1] Adopted from New York State Center for School Safety: Board of Regents “Schools Against Violence in Education”

Entry control system

We must first purchase and install a 21st century video intercom access system. In our Galloway building, we have an out-of-date visitor access system. Currently, visitors push a buzzer, and our secretary unlocks the door to our school building—without ever seeing or talking to a single visitor. An up-to-date video intercom access system will ensure that our students and staff remain safe throughout the school day. The video intercom call box will be installed outside the school, adjacent to the primary entrance. Using this system, main office staff will screen visitors before they are granted access. It is important that our office staff see and speak with visitors before they ever enter the Galloway school building.

Electronic security cameras

The Children’s Home of Wyoming Conference will purchase 13 new security cameras for our Galloway and Kresge school buildings. Although we have security cameras in our main hallways, we must install two security cameras in the main offices (one in each building). With staff, students, parents, and other visitors entering the main office throughout the school day, it is imperative that we are able to ensure the safety of our staff and students. One camera is needed in the guidance and social workers’ waiting room, one in our technology classroom, and eight additional security cameras will be placed in areas of the school building that our current cameras cannot surveil. These new security cameras will aid in monitoring, identifying, and solving any issues that arise within our school buildings.

Classroom door replacement

CHOWC’s Galloway building lacks adequate classroom doors. As of right now, 12 classroom doors need to be completely replaced. Some of the interior doors are missing locks, have broken or damaged windows, or have broken hinges. Our current doors also have oversized glass windows that put our students and staff at risk. CHOWC will purchase new classroom doors with narrow, fire-rated vision panels. The new classroom doors will not only prevent the spread of smoke and fire during an emergency, but also will ensure safe egress from each classroom.

2. Does your High-Tech Security project require new construction or substantially altered space and result in capitalized cost in excess of \$100,000?

No

3. If you have made an allocation for High-Tech Security Features, complete this table. Note that the calculated Total at the bottom of the table must equal the Total allocation for this category that you entered in the SSIP Overview overall budget.

	Sub-Allocation
Electronic Security System	11,012
Entry Control System	3,012
Approved Door Hardening Project	11,880

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

High-Tech Security Features

	Sub-Allocation
Other Costs	0
Totals:	25,904

4. Please detail the type, quantity, per unit cost and total cost of the eligible items under each sub-category. This is especially important for any expenditures listed under the "Other" category. All expenditures must be capital bond eligible to be reimbursed with Smart Schools funds. If you have any questions, please contact us directly through smartschools@nysed.gov.

Add rows under each sub-category for additional items, as needed.

Select the allowable expenditure type. Repeat to add another item under each type.	Item to be purchased	Quantity	Cost per Item	Total Cost
Main Entrance Entry Control System	AIPHONE JK-1MED MASTER STATION WITH COLOR MONITOR/AUDIO/PICTURE MEMORY	1	420	420
Main Entrance Entry Control System	JK-DV WIDE ANGLE DIGITAL PAN TILT ZOOM VIDEO DOOR STATION ZINC DIE CAST METAL SURFACE MOUNT	1	780	780
Main Entrance Entry Control System	PS-1820UL POWER SUPPLY 18V DC 2A	1	400	400
Main Entrance Entry Control System	OPEN/CLOSE 12 VDC SWITCH	1	50	50
Main Entrance Entry Control System	INSTALLATION LABOR COSTS: mounting and connections; programming new equipment; final testing; training on new equipment	1	1,362	1,362
Approved Door Hardening Project	3'x6'8" 90 MIN BIRCH DOORS STAINED	12	825	9,900
Approved Door Hardening Project	4x25 FIRE GLASS WITH KITS	12	140	1,680
Approved Door Hardening Project	SET SPRING HINGES	12	25	300
Main Entrance Electronic Security System	CIDPAIP28M HD NETWORK OUTDOORS MINI DOME CAMERA WITH AUDIO/ALARM 1/3' PROGRESSIVE CMOS, 4MP@20FPS, 2.8 MM LENS ICR OLUX WITH IR IP66 DC12V&POE 120 DB WDR 3D DNR BLC IR RANGE UP TO 30M FULL METALLIC HOUSING	13	369	4,800
Main Entrance Electronic Security System	500 FT IP/CAT6 ROLLS PLENUM	2	250	500
Main Entrance Electronic	Iprio-16 (16 INPUT/OUPUT)	13	108	1,400

SSBA - Special Education Schools - Special Ed SSIP - CHOWC

High-Tech Security Features

Select the allowable expenditure type. Repeat to add another item under each type.	Item to be purchased	Quantity	Cost per Item	Total Cost
Security System	ETHERNET I/O TRANSPORT CONTACT CLOSURE OVER NETWORK INPUT 105-240VAC 50/60 HZ OUTPUT +5VDC			
Main Entrance Electronic Security System	INSTALLATION LABOR COSTS: IP connections & certifications; camera switch& command unit programming; final testing & certification	1	4,312	4,312