SMART BOND INVESTMENT PLAN

April 21, 2025 Board Room 6:00 pm

What is the Smart Schools Bond Act?

- Governor Cuomo passed the Smart Schools Bond Act during his 2014-15 budget
- Each district received an entitlement, unlimited time frame
- To be used in 5 different categories School connectivity Community connectivity Classroom learning technology Pre-Kindergarten learning classrooms Replace transportable classrooms High tech security
- Submit a Smart School Investment Plan (SSIP) to NYSED



- Acquire instructional equipment for District, ie. Flat panel boards and devices
- Infrastructure upgrades and expansion, ie. Wireless, servers, storage, point-point connections and community connectivity
- Install enhanced security features in school buildings, video surveillance, door access controls

Requirements

 Submit 3-year plan to State

Step 1 Plan

Approved

Step 2 Board Actions

- Preliminary
- Public Hearing
- 30-day comment period
- BOE approval/website
- Complete application

Submit SSIP to NYSED
for approval

- Upon approval, purchase equipment as approved
- Submit for reimbursement

Step 3 Submission

	Date submitted	Description	Estimated	Actual	Balance	Date paid
Allocation					\$1,311,463	
Application #1	6/14/2019	1/3 flat panels/laptops/ security cameras	\$541,000	\$506,103.65	\$805,359.35	11/30/2020
Application #2	8/12/2021	1/3 flat panels	\$119 , 031	\$102,285.72	\$703,073.63	5/12/2023
Application #3	8/12/2021	District wide wiring	\$398,958	\$398,957.08	\$304,116.55	2/7/2025
Application #4	5/19/2022	1/3 flat panels	\$129,991	\$101,949.75	\$202,166.80	3/4/2024



- Preliminary meeting with the BOE-tonight (4/21/25)
- Technology committee meeting
- May meeting with parents and students (May board meeting?)
- Hold a hearing prior to the Board of Education meeting on May 20th
- Must have a 30-day comment period prior to Board approval
- Look for BOE approval of the final SSIP for Application #5 at the June 16th meeting
- Complete and submit a Smart School Investment Plan to NYSED by the end of July

Questions?



