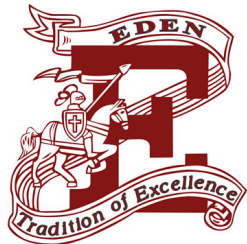


Smart Schools Investment Bond Act

Presentation
Board of Education
June 21, 2017

Lucinda Karstedt
Director Information Technology/Enrollment & CIO



Smart Schools Investment Bond Act

The purpose is to finance improved educational technology and infrastructure to improve learning and opportunity for students throughout the state.

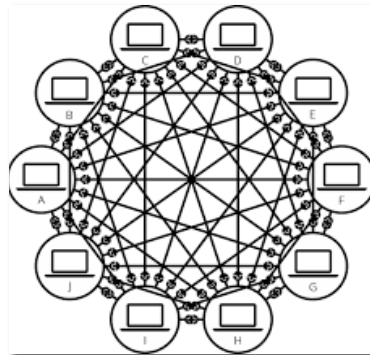
http://www.p12nysed.gov/mgtserv/smart_schools/

Smart Schools Investment Bond Act

Four Focus Areas



Learning
Technology



Connectivity



Security



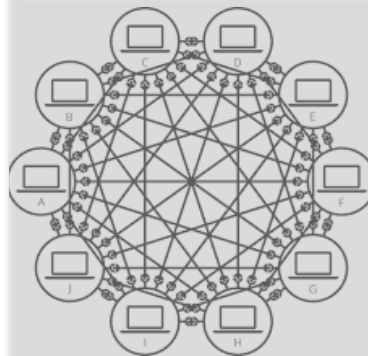
Pre-
Kindergarten

Smart Schools Investment Bond Act

Total Allocation: **\$958,018.00**
First Submission: **\$265,086.00**



Learning
Technology



Connectivity



Security



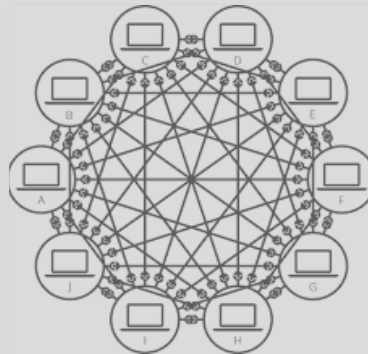
Pre-
Kindergarten

Smart Schools Investment Bond Act

Total Allocation: **\$958,018.00**
Second Submission: **\$440,102.00**



Learning
Technology



Connectivity



Security



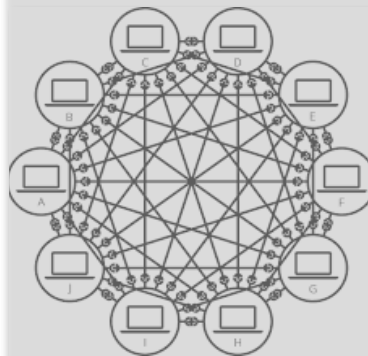
Pre-
Kindergarten

Smart Schools Investment Bond Act

Total Allocation: **\$958,018.00**
Funds Available: **\$252,830.00**



Learning
Technology



Connectivity



Security



Pre-
Kindergarten

Security Proposal

The Security submission will align with the Capital Project to replace the existing analog security system and VoIP phone system.

This submission will not fund any part of the on-going Capital Project. Although the Capital Project will supply the necessary wiring infrastructure required for the updated digital security system and VoIP system.

The new security/VoIP systems will add cameras in areas not currently covered in the analog system. The upgraded VoIP system will add features such as district wide lockdown from any phone.

What is covered in the SSIB Plan?

	Sub-Allocation
Capital-Intensive Security Project	
Electronic Security System	\$449,102
Entry Control System	
Approved Door Hardening Project	
Other Costs	
Totals:	\$449,102

The new VoIP system will replace an older VoIP system and phones in every classroom and office throughout the district. This new system will allow for emergency paging through the phones reducing the dependence on the districts' older public address system that has reliability issues.

Process

