

Connecticut State Department of Education | Turnaround Office

Low-Performing Schools Bond Funding Common Application

Project	Qty	Unit Price	Estimated Cost	Basis of Cost	Timeline
Laptops w/dock station - classrooms	40	\$1,222.14	\$ 48,885.60	Quote	45 days after award (lead-time item)
Class projectors - installed	20	\$4,109.97	\$ 82,199.40	Quote	60 days after award (lead-time item)
I-Pads with case	25	\$ 329.00	\$ 8,225.00	Quote	14 days after award
Bluetooth headphones - teachers	40	\$ 25.00	\$ 1,000.00	Amazon	7 days after award
Smart Learning Suite software licenses	40	\$ 34.65	\$ 1,386.00	Quote	21 days after award
Laptops for IT staff	3	\$1,062.00	\$ 3,186.00	Quote	21 days after award (lead-time item)
65" Mobile Smartboards	2	\$3,635.00	\$ 7,270.00	Quote	30 days after award (lead-time item)
NoRedInk Software Licenses	325	\$ 8.75	\$ 2,844.00	Quote	21 days after award
Total Estimated Cost			\$ 154,996.00		

- Teacher laptops/docking stations: current desktops are aged and have trouble supporting remote learning without upgrades
- Projectors: classroom projectors are not fully functional with interactive learning
- I-pads for learning centers: provides alternate technology for the learning center
- Bluetooth headsets: allow teachers to better hear and interact with remote learners
- IT laptops: will provide support to DMS to be mobile and assist where needed faster and more efficiently.
- Smart Learning Suite software: provides more efficient learning experience
- NoRedInk Software: enhance remote/in-person learning experience as they increase their writing skills.
- IT laptops: will provide IT staff quick access to support DMS in-school and remote learning.
- Mobile Smart Boards: provide technology/learning in areas of the school currently lacking this technology