### **WEST CANADA VALLEY**

### **SMART SCHOOLS PROPOSALS**





## VIEWSONIC INTERACTIVE BOARD

A comprehensive digital display solution with 33 points of touch that offers collaborative and casting functionality for each classroom at WCV.

Quantity	Description	Amount		
68	ViewSonic ViewBoard IFP7550-E2 85" LED- backlit LCD display	\$409,360		
68	ViewSonic - extended service agreement - 2 years - 4th/5th year - on-site	\$0		

## MERAKI NETWORK UPGRADE

The Meraki upgrade will allow for wireless improvements and remote management.

"linil" Meraki



Quantity	Description	Amount			
1	MS355 UPOE Switch	\$5,879.93			
85	Wi-Fi 6 Indoor AP	\$69.439.90 \$19,561.90			
85	MS425 Meraki MR Enterprise License (5 YR)				
1	10G SFP+ Swtich	\$8,031.13			
1	MS425 Enterprise License & Support (5 YR)	\$1,263.22			
1	MS355 Enterprise License & Support (5 YR)	\$943.58			
16	MS355-48X 16xmG UPOE Switch	\$154,189.44			
16	MS355-48X Enterprise License & Support (5 YR)	\$1,547.06			
	Processing & Delivery	\$4,260.93			
	TOTAL:	\$288,322.99			

MAY 2023 BOE MEETING

# NORTH EAST TECHNOLOGIES TELECOR ESERIES

#### Message Display/Calendar/Clock/Speaker

The e2443-MA displays the time, date, and broadcasted messages for emergencies or daily announcements.

#### **Ethernet Termination Unit**

The eTBU-MI Ethernet Termination Unit allows traditionally wired industry standard 25/70V intercom speakers and call switches to be added to an eSeries network.

#### **SIP Interface**

The eSIP Interface is designed for use with Telecor's eSeries Intercom System. It integrates IP-PBX systems with eSeries via a Session Initiated Protocol (SIP) trunk, which allows IP-PBX desk telephones to access eSeries intercom and paging operations and enables eSeries eConsoles and eStations to access IP-PBX functions.

#### Visual Console Alarm Manager

Telecor's Alarm Manager provides real time classroom status during a lockdown event in a school with an interactive floor plan. The manager offers two-way communication between the classroom & first responders.

#### eCall Virtual Call Station

Calls are placed by simply clicking on the virtual call button on the PC Screen. This initiates a call to an eConsole which displays the origin of the call. Once answered, voice communications are instantly established over the classroom speaker with the caller.

#### eVisual Console

Facility floor plans along with eSeries functions can be displayed on a PC screen, providing a visual overview of the facility at a glance.

#### eMessage Host

Telecor's eMH Master Clock and Message Host provides everything you need to schedule events, synchronize secondary clocks, manage emergency operations, and much more.

#### **VuAlert**

VuAlert displays emergency alerts, routine digital messages and synchronized time throughout your facility and across your district.

ıantity	Description	Amount		Quantity	Description	
1 1	Management Interface Model A SIP Interface	\$1,149.00 \$2,016.00	•	7	Message Display/Clock/Speaker Unit	
1	Master Clock &	\$2,599.50		1	Alarm Manager	
2	Message Host eConsole	\$3,150.00		1	Virtual Call Station EMH add on Sofware	
1	Ethernet 25W Amplifier	\$1,612.50		75	Virtual Call Station Client	
7	Ethernet Termination Board	\$23,205.00			Software (per location)	
	Unit			1	eSeries Visual Console Package	
14	15' Cable Assembly	\$1,178.10		1	Dynamic View	
7	Terminal Block	\$824.25		Lot	For baseline install only:	
2	60 Watt Amplifier - Rack Mount	\$1,419.00			Headend replacement, programming, testing, training	