

Matrix Networks
4243 SE International Way, Suite C
Portland, OR 97222-8823
(503) 654-3000



Quote
No. 51674
Date: 6/9/2010

Prepared for:
Mr. Michael Green
Woodland School District - Intermediate
2250 Lewis River Rd
Woodland, WA 98674 USA

Prepared by: Joe Hamilton
Direct: 503-513-9150
Fax: 503-513-9350

Qty.	Item ID	Description
Intermediate School Upgrade (Update to CIX670, add IP Networking and Centralized Voice Mail)		
This quote includes re-using all telephones and station cards. This equipment will tie into the main campus system and act as one system with centralized voice mail and direct dialing.		
Routers with voice priority setup and implemented on the existing point to point T-1 is highly recommended. Customer or Carrier Supplied.		
1	20204	CIX670 Basic System "Build-a-bundle" Flexible Pkg
<u>Qty.</u>	<u>Item ID</u>	<u>Description</u>
1	19737	CIX/CTX670 Basic Processor
1	10432	CIX/CTX100/670 Maintenance Modem
		Required if remote maintenance modem is needed. Mounts on the CIX/CTX100 with ACTU1A, ACTU2A or ACTU2A-S processor; or, CIX/CTX670 with BCTU1A processor.
1	20953	CIX 1 GB Secure Digital Card
1	10485	CIX/CTX670/DK424i Expansion Cabinet w/PS
1	10482	CIX/CTX670/DK424i Base Cabinet w/PS
1	19571	CIX 16-channel IP Interface Unit (IP Networking to District CTX670 System) Carrier Supplied Router with QoS
14	19995	CIX Strata Net Channel License \$125.00
1	10657	CIX/CTX/DK 4-Port Analog Loop Start CO Line \$285.00 (Reusing existing RCOU2 card is an option if access to analog lines for remote sites isn't used) <i>Provides 4 CO/PBX/Centrex loop start line circuits.</i>
Reuse 14-DKT Phones, 2-PDKU Cards, 5-RSTU2 (37 SLT Phones)		
1	801	Labor - New Installation, Upgrade Programming, Customized LCR and IP Networking to Main Campus and Travel
1	822	Labor - Project Management, Training and Telco Assistance
1	890	Small Parts, Install Kit
Includes eManager Browser Based Admin Tool-Time and Materials to install or Matrix Networks assists Woodland's IT Department (static IP required)		
Reuse Existing Toshiba IVP8 VM with 4 Ports, Set-Up Centralized Voice Mail at District CTX670 (lights vm msg lights, reply, transfer, live record to vm box, single vm auto attendant with directory)		
Main Campus (add PRI and IP Networking with Centralized Voice Mail to CTX670)		
14	19995	CIX Strata Net Channel License

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		Routers with voice priority setup and implemented on the existing point to point T-1 is highly recommended. Customer or Carrier Supplied.
1	10657	CIX/CTX/DK 4-Port Analog Loop Start CO Line \$285.00 (Reusing existing RCOU2 card is an option if access to analog lines for remote sites isn't used) <i>Provides 4 CO/PBX/Centrex loop start line circuits.</i>
1	10461	CIX/CTX100/670/DK424i ISDN PRI Card <i>Provides 23 channels for ISDN PRI service on CLX/CTX670, CLX/CTX100 or DK424i, and 12 channels for DK40i</i>
		Reuse Existing Toshiba 4 Port IVP Voice Mail (Older DOS VM with limited capacity of 8 ports/16 hours and no Outlook Integration or remote admin access)
1	10685	CTX/DK ISDN PRI Cable Kit w/Ferrite Core <i>CTX100/670, DK40i/424i.</i>
1	801	Labor - New Installation, Upgrade Programming, Customized LCR and IP Networking
1	822	Labor - Project Management, Documentation
		Includes Networked eManager Browser Based Admin Tool-Time and Materials to install or Matrix Networks assists Woodland's IT Department (static IP required)
1	890	Small Parts, Install Kit
		OPTIONAL: Toshiba iES16 8 Port Voice Mail \$5,590.00 (100 Hours of storage, Live Record, Outlook Integration, Admin SW, Email VM MSG and save to Network Server (replaces discontinued IVP8 DOS Voice Mail)

Item Total:	\$17,834.71
Your Price:	\$15,531.17
Tax at 7.600%:	\$1,180.37

Your Price Includes Non-Profit Discount **Total:** **\$16,711.54**
For a savings of 12.92% **You saved:** **\$2,303.54**

Prices are firm until 8/8/2010

Quoted by: Joe Hamilton, joe@mtx.com

Date: 6/9/2010

This quotation includes standard commercial installation procedures only. Any non-standard conditions may result in additional charges.

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Accepted by: _____ **Date:** _____

LIABILITY OF TERMINATION. Customer may terminate this order within 24 hours. After this 24-hour period, a 20% re-stocking fee shall be charged. If installation has commenced, the Customer shall be charged the full amount of all the equipment and labor costs to date, and a 20% re-stocking fee on the remainder. If non-refundable equipment (i.e. software) have been procured by Matrix, the Customer shall be required to reimburse 100% of equipment costs for such special order items.

DELAYS. Seller is not responsible for any delays, changes, modifications, or additional charges incurred in the installation of service on the part of the local or inter exchange carrier or utility (i.e. AT & T, QWEST, Verizon, Integra etc.). Payment for Seller's hardware and installation is payable, and shall not be withheld due to utility or carrier delays or errors caused by the utility or carrier. Should any Telco or utility delays hold up the Installation of the hardware, or require changes in equipment or project scope (whether temporary or permanent), actual costs incurred by Seller will be reimbursed by Buyer. Such costs may include, but are not limited to delivery costs, labor costs, standby costs, and special equipment orders.

TERMS OF PAYMENT. Orders in excess of \$2,500.00 require 50% down payment with a signed Sales Quote, 40% Progress Payment due 5 business days before equipment being delivered to site and 10% balance due Net 10 from installation date.