Quote No. 3379

Date: 02/21/2025

E-Rate Application #:250010895

Customer

Angie Wagler

Norton City Schools
4128 Cleveland Massillon Rd
Norton, OH 44203

Quote Prepared By:
Jim Swartwood

E-mail: jswartwood@neonet.org

Quote Description

NORTON CITY SCHOOL DISTRICT - CAT2

Part #	Product	Description	Qty	Price	NEOnet Price	Total Price
Norton Middle School - Wireless						**53,596.53**
R7J28A	HPE Aruba AP-635	HPE Aruba AP-635 Wireless Access Point	79	1,689.00	658.71	52,038.09
S0J40A	HPE Aruba AP-MNT-MP10-U - Universal	HPE Aruba AP-MNT-MP10-U Campus AP - Universal Mount - 10 Pack	7	495.00	193.05	1,351.35
S4K79A	HPE Aruba AP-MNT-U - Universal AP Mount	HPE Aruba Networking AP-MNT-U Campus Access Point Type U Universal Mount Bracket Kit	9	59.00	23.01	207.09
Norton Elementary School - Wireless						**31,210.92**
R7J28A	HPE Aruba AP-635	HPE Aruba AP-635 Wireless Access Point	46	1,689.00	658.71	30,300.66
S0J40A	HPE Aruba AP-MNT-MP10-U - Universal	HPE Aruba AP-MNT-MP10-U Campus AP - Universal Mount - 10 Pack	4	495.00	193.05	772.20
S4K79A	HPE Aruba AP-MNT-U - Universal AP Mount	HPE Aruba Networking AP-MNT-U Campus Access Point Type U Universal Mount Bracket Kit	6	59.00	23.01	138.06
Norton Primary School - Wireless						**8,143.59**
R7J28A	HPE Aruba AP-635	HPE Aruba AP-635 Wireless Access Point	12	1,689.00	658.71	7,904.52
S0J40A	HPE Aruba AP-MNT-MP10-U - Universal	HPE Aruba AP-MNT-MP10-U Campus AP - Universal Mount - 10 Pack	1	495.00	193.05	193.05

Quote No. 3379

Part #	Product	Description	Qty	Price	NEOnet Price	Total Price
S4K79A	HPE Aruba AP-MNT-U - Universal AP Mount	HPE Aruba Networking AP-MNT-U Campus Access Point Type U Universal Mount Bracket Kit	2	59.00	23.01	46.02
Installation & Configuration						**8,220.00**
	NEOnet AP Installation	NEOnet Access Point Installation	137	60.00	60.00	8,220.00
MIBS						**19,035.00**
	MIBS Service	NEOnet Managed Internal Broadband Service - Annual Cost	235	81.00	81.00	19,035.00
**************************Cabling Options Listed Below**********************						**0.00**
Middle School - Install 16 Cat6 data cables for APs on the 2nd floor where old cable had been used due to asbestos issues	**Install conduit down the hall and drill into each room moving the AP to the hall side of the room.** **All cables will be terminated onto new patch panels and Cat6 jack.** **Patch cords will be provided.**					**10,576.22**
Install a 6 strand OSP singlemode fiber from the MDF in the middle school to the data rack in Masonry/Maintenance bldg (Erate portion)	**Fiber will run thru an existing underground conduit to the pole in the middle of the parking lot and aerial over to the industrial arts bldg** **Fiber will be terminated with LC fusion spliced pigtails and installed in rack mount enclosures.** **Fiber will be tested to TIA standards.** **NOTE: The appropriate fiber needs to be aerial and duct rated for over lashing because of the pathway. Corning does make this 2 strand fiber however it is special order with a 4 week min lead time and a minimum order of 5000ft. Because of the minimum order quantity a 6 strand is being quoted with only 2 strands being terminated at each end per Erate.**					**4,514.92**
NON-ERATE PORTION - District responsible	**Upgrade 6 strand to a 12 strand fiber and terminate all 12 strands at each end**					**369.44**

	Subtotal:	135,666.62
	Total (USD):	135,666.62

Metropolitan Regional Service Council
700 Graham Rd
Cuyahoga Falls, Ohio 44221
NEOnet Spin #: 143022719

Quote No. 3379

Acceptance Of Quote: _____ Date: _____

Provider Signature: _____ Date: _____

Metropolitan Regional Service Council
700 Graham Rd
Cuyahoga Falls, Ohio 44221
NEOnet Spin #: 143022719