

ON-LINE AT:

Fort Mill School District

Request for Quotes

DESCRIPTION: Electrical Transformers

http://www.fortmillschools.org/departments/procurement/

under "Current Bids and RFP's"

BIDS DUE NO LATER THAN: July 1, 2021 at 10:00 am

NUMBER OF COPIES TO BE SUBMITTED: **One (1)**

CONFERENCE T DATE & T		LOCATION:		
AWARD &	Award will be posted on or around July 1, 2021. The award, this solicitation, any amendments, and any related notices will be posted at the following web address:			
AMENDMENTS	http://www.fortmillschools.org/departments/procurement/			

You must submit a signed copy of this form with Your Offer. By submitting a bid or proposal, You agree to be bound by the terms of the Solicitation. You agree to hold Your Offer open for a minimum of thirty (30) calendar days after the Opening Date. (See "Signing Your Offer" and "Electronic Signature" provisions.)

NAME OF OFFEROR (full legal name of business submitting the offer)		Any award issued will be issued to, and the contract will be formed with, the entity identified as the Offeror. The entity named as the offeror must be a single and distinct legal entity. Do not use the name of a branch office or a division of a larger entity if the branch or division is not a separate legal entity, i.e., a separate corporation, partnership, sole proprietorship, etc.			
(tur legar hanc of busiless submitting the offer)		······································			
AUTHORIZED SIGNATURE		TAXPAYER IDENTIFICATION NO.			
(Person must be authorized to submit binding offer to com	tract on behalf of Offeror.)	(See "Taxpayer Identification Number" provision)			
TITLE					
(business title of person signing above)					
PRINTED NAME	DATE SIGNED	STATE OF INCORPORATION			
(printed name of person signing above)		(If you are a corporation, identify the state of incorporation.)			
	1				
OFFEROR'S TYPE OF ENTITY: (Che	/	(See "Signing Your Offer" provision.)			
Sole Proprietorship	Partnership	Other			
Corporate entity (not tax-exempt)	Corporation (tax	exempt) Government entity (federal, state, or local)			

PAGE TWO (Return Page Two with Your Offer)

HOME OFFICE ADDRESS (Address for offeror's home office / principal place of business)				NOTICE ADDRESS (Address to which all procurement and contract related notices should be sent.) (See "Notice" clause)						
					A	Area Code - Nu	imber - Extension		Facsimi	le
					Ē	E-mail Address				
PAYMENT ADDRESS (Address to which payments will be sent.) (See "Payment" clause)					ORDER ADDRESS (Address to which purchase orders will be sent) (See "Purchase Orders and "Contract Documents" clauses)					
Payment Address same as Home Office Address Payment Address same as Notice Address (check only one)				Order Address same as Home Office Address Order Address same as Notice Address (check only one)						
ACKNOWLEDGMENT OF AMENDMENTS Offerors acknowledges receipt of amendments by indicating amendment number and its date of issue. (See "Amendments to Solicitation" Provision)										
Amendment No.	Amendment Date	Issue	Amendment No.	Amendment Issu Date	ue A	Amendment No.	Amendment Issue Date			Amendment Issue Date
DISCOUNT F PROMPT PA (See "Discount fo Payment" clause)	YMENT	10	Calendar Days (%)	20 Cale	ndar E	Days (%)	30 Calendar Days	(%)	C	alendar Days (%)
Minority Participation: Are you a SC Certified Minority Vendor □Yes □No If yes, SC Certification # Are you a Non SC Certified Minority Vendor □Yes □No										
Are you a Non SC Certified Minority Vendor □Yes □No										

End of Page Two

I. SCOPE OF SOLICITATION

Fort Mill School District is soliciting quotes for five (5) Electrical Transformers. Items must be NEW and not refurbished! Requiring delivery to three (3) schools. Delivery truck will need lift gate as there are no loading docks at the schools. Packaged and delivered on pallets so for easy movement. Deliveries can be accepted Monday-Thursday 8 am- 3:30 pm by prior appointment with our point of contact.

Delivery Addresses:

Fort Mill Middle School 200 Springfield Parkway Fort Mill, SC 29715 (2 transformers) Gold Hill Middle School 1025 Dave Gibson Blvd Tega Cay, SC 29708 (2 transformers) Orchard Park Elementary School 474 Third Baxter Street Fort mill, SC 29708 (1 transformers)

Fort Mill Middle School • 3 Phase, 60Hz, 150KVA

l each Transformer, Aluminum, 9110A1006, 150KVA ALUM 150R Coil Material: Aluminum

- Primary Voltage: 480, Primary Connection: Delta
- Secondary Voltage: 208Y/120, Secondary Connection: Wye
- Temperature Rise: 150
- Energy Efficiency: DOE 2016 (Std)
- Enclosure: NEMA 1/NEMA 2
- Taps: 2 Above 4 Below 2.40%
- Impedance: 4.40%
- K Factor: K1
- Second Level: Std (50dB)
- UL: Yes, cUL : No, CE : No, Made in USA: No

Accessories: 1 each 9T18Y1074G11 Ground Bar Kit

1 each 9T18Y1076G10 Lug Kit

One (1) for Fort Mill Middle School and One (1) for Gold Hill Middle School

2 each Transformer, Aluminum, 9T10A1005, 112.5KVA ALUM 150R

- 3 Phase, 60Hz, 112.5KVA
- Ambient Temperature: 40 degrees Celsius
- Coil Material: Aluminum
- Primary Voltage: 480, Primary Connection: Delta
- Secondary Voltage: 208Y/120, Secondary Connection: Wye
- Temperature Rise: 150
- Energy Efficiency: DOE 2016 (Std)
- Enclosure: NEMA 1/NEMA 2
- Taps: 2 Above 4 Below 2.50%
- Impedance: 4.10%
- K Factor: K1
- Second Level: Std (50dB)
- UL: Yes, cUL : No, CE : No, Made in USA: No

Accessories: 1 each 9T18Y1074G11 Ground Bar Kit

1 each 9T18Y1075G10 Lug Kit

Gold Hill Middle School

1 each Transformer, Aluminum, 9T11A1006G03, 150KVA K13 ALUM

- 3 Phase, 60Hz, 150KVA
- Ambient Temperature: 40 degrees Celsius
- Coil Material: Aluminum
- Primary Voltage: 480, Primary Connection: Delta
- Secondary Voltage: 208Y/120, Secondary Connection: Wye
- Temperature Rise: 150
- Energy Efficiency: DOE 2016 (Std)
- Enclosure: NEMA 1/NEMA 2
- Taps: 2 Above 4 Below 2.50%
- Impedance: 4.00%
- K Factor: K13
- Second Level: Std (50dB)
- UL: Yes, cUL : No, CE : No, Made in USA: No

Accessories: 1 each 9T18Y1074G11 Ground Bar Kit

1 each 9T18Y1074G10 Lug Kit

Orchard Park Elementary School

1 each Transformer, Aluminum, 9T10A1004, 75KVA ALUM 150R

- 3 Phase, 60Hz, 75KVA
- Ambient Temperature: 40 degrees Celsius
- Coil Material: Aluminum
- Primary Voltage: 480, Primary Connection: Delta
- Secondary Voltage: 208Y/120, Secondary Connection: Wye
- Temperature Rise: 150
- Energy Efficiency: DOE 2016 (Std)
- Enclosure: NEMA 1/NEMA 2
- Taps: 2 Above 4 Below 2.50%
- Impedance: 4.60%
- K Factor: K1
- Second Level: Std (50dB)
- UL: Yes, cUL : No, CE : No, Made in USA: No

Accessories: 1 each 9T18Y1074G11 Ground Bar Kit

1 each 9T18Y1074G10 Lug Kit

BID FORM

Total of al accessorie	l required items: Five (5) Transformers with s	\$	
	**Please submit a quote on company letterhead with an itemized breakdown with your bid packet.		
	**Include a W-9		
Company	Name:	_	
Signature:		Date:	

Email of contact person if awarded the bid: _____