



City of Lompoc
Request for Quotation #2852
(This is not an order)

PLEASE FAX YOUR QUOTE TO:

Please respond with current pricing.
 Be sure to supply part/catalog numbers.
 Follow the form below.
 Include tax and shipping charges, if any.

Send your quote to: Maria Salazar at
 m_salazar@ci.lompoc.ca.us
 Department: Purchasing
 Fax: 805/875-8611 Phone: 805/875-8001
 By Noon: Thursday, June 1, 2017

For Department Use

Vendor to Complete this Information

Item#	Qty	Description	Unit Cost	Extension
1	3	471-1025 25 KVA, Single Phase, Pole Mount Transformer Primary Voltage: 12kv Delta Secondary Voltage: 480/240 Volt Delta Per City of Lompoc Utility Department Electric Division Specification #ELE-114, R2, Dated 4/18/2011 (inventory spares)		
		California Sales Tax @ 8%		
		Exact Freight Charges (no estimates allowed)		
		Subtotal		
		No Load (Core) Loss: _____ watts x \$6.34 =		
		Load (Windings) Loss: _____ watts x \$4.31 =		
		Total Amount Bid		
2	2	270-2150 150 KVA, Three Phase, Radial Feed Pad Mount Transformer Primary Voltage: 12kv Delta Secondary Voltage: 208/120 Volt Wye Per City of Lompoc Utility Department Electric Division Specification #ELE-115, R1, Dated 11/10/2011 (400 E Ocean, 801 E Ocean - developer project)		
		California Sales Tax @ 8%		
		Exact Freight Charges (no estimates allowed)		
		Subtotal		
		No Load (Core) Loss: _____ watts x \$6.34 =		
		Load (Windings) Loss: _____ watts x \$4.31 =		
		Total Amount Bid		
3	7	470-1050 50 KVA, Single Phase, Pole Mount Transformer Primary Voltage: 12kv Delta Secondary Voltage: 240/120 Volt Delta Per City of Lompoc Utility Department Electric Division Specification #ELE-114, R2, Dated 4/8/2011 (4KV conversion project (4) and inventory spares (3))		
		California Sales Tax @ 8%		
		Exact Freight Charges (no estimates allowed)		
		Subtotal		
		No Load (Core) Loss: _____ watts x \$6.34 =		
		Load (Windings) Loss: _____ watts x \$4.31 =		
		Total Amount Bid		

4	1	270-3075 75 KVA, Three Phase, Radial Feed Pad Mount Transformer Primary Voltage: 12kv Delta Secondary Voltage: 240 Volt with a 120 Volt Mid-tap (Delta) Per City of Lompoc Utility Department Electric Division Specification #ELE-115, R1, Dated 11/10/2011 (inventory spare)		
		California Sales Tax @ 8%		
		Exact Freight Charges (no estimates allowed)		
		Subtotal		
		No Load (Core) Loss: _____ watts x \$6.34 =		
		Load (Windings) Loss: _____ watts x \$4.31 =		
		Total Amount Bid		
5	2	270-2300 300 KVA, Three Phase, Radial Feed Pad Mount Transformer Primary Voltage: 12kv Delta Secondary Voltage: 208/120 Volt Wye Per City of Lompoc Utility Department Electric Division Specification #ELE-115, R1, Dated 11/10/2011 (inventory spare and replace existing 1321 N H)		
		California Sales Tax @ 8%		
		Exact Freight Charges (no estimates allowed)		
		Subtotal		
		No Load (Core) Loss: _____ watts x \$6.34 =		
		Load (Windings) Loss: _____ watts x \$4.31 =		
		Total Amount Bid		

Vendors – Please submit a detail and drawing of the units you are proposing along with your response.

Company Name

Signature of Authorized Representative

Address

Authorized Representative Name (please print name)

City, State & Zip Code

E-Mail Address

Phone Number

Web Page Address

Fax Number

Date

Delivery ARO _____ Days

Discount for Payment in 20 Days: _____ %

FOB: DESTINATION

Payment Terms: Net 30



City of Lompoc

"Registered Bidder Information Sheet"

RFQ No. 2852– ELECTRICAL TRANSFORMERS
Opening Date:

Please immediately complete and fax this page to (805) 735-7628 to be added to the list to receive all clarifications and addendums.

1. Complete this form (print or type your information).
2. Fax the completed sheet to (805) 735-7628.
3. Circle which method was used to secure proposal package.

Mail

Fax

Internet

Company Name

Signature of Authorized Representative

Name of Proposer

Name & Title (please print)

Address

E-Mail Address

Telephone Number

Date

Facsimile Number

Web Page Address

Contractors License Number

Expiration Date