REQUEST FOR QUOTATION

CITY OF DANVILLE
427 Patton Street
P.O. Box 3300
Danville, VA 24543
(434) 799-6528
FAX: (434) 799-5102
E-mail: purch@ci.danville.va.us Internet: www.ci.danville.va.us
TAX ID # 54-600-1243

RFQ NUMBER: Q001441
RFQ DATE: 01/23/09

THIS IS NOT AN ORDER

VENDOR

BID

VENDOR # BID

SHIP TO

WASTE WATER TREATMENT PLANT
229 NORTHSIDE DR
DANVILLE, VA 24540

Deliver To: Barry Dunkley

Instructions:

It is understood that our terms and conditions listed on back will apply to any order that may result from this solicitation.

Note any exceptions for our consideration.

F.O.B. Destination: It is the basic policy of the City to receive goods F.O.B. (free on board) Destination, which means that freight charges are paid by the seller who owns and assumes all risk for the goods until they are accepted at the designated delivery point. The cost of shipping the goods may be included in the quoted price or by the seller as a separate line item.

Quote Required By	Send Quote To
02/10/09	GARY VIA

R013715

ITEM	QUANTITY	UNIT	DESCRIPTION	UNIT PRICE	EXTENSION
			QB 08/09-100 Sulfur Dioxide Evaporator Only sealed bids will be accepted. Bids will be accepted by the Director of Purchasing until 2:00 p. m. Tuesday, February 10, 2009 ***Only sealed bids will be accepted*** Direct purchasing questions to: J. Gary Via, Director of Purchasing at (434) 799-6528. Direct technical question to: Barry Dunkley, Water & Wastewater Treatment Director at (434) 799-6473. Mail sealed bids to: City of Danville Purchasing Department 427 Patton Street, Room 304 Danville, VA 24541 Mark on the outside of the enveolpe: ***QB 08/09-100 Sulfur Dioxide Evaporator***		
				TOTAL	

Payment Terms	Freight Terms	Delivery Promised	Telephone	Fax

Quote Valid Until	Vendor Quotation No.	Signature and Title

REQUEST FOR QUOTATION

VENDOR

BID

RFQ NUMBER: Q001441
RFQ DATE: 01/23/09

ITEM	QUANTITY	UNIT	DESCRIPTION	UNIT PRICE	EXTENSION
			You are invited to provide a bid for the following equipment for the Waste Water Treatment Plant. All bids shall include shipping and handling cost to deliver to our site.		
001	1	EA	Siemens/W & T Series 50-200 sulfur dioxide evaporator with 6,000 #/day maximum capacity including; a 460/480 volt, 3-phase, NEMA 4 control panel with 15 kw heater, including an ASME rated pressure cylinder, cathodic protection, gas pressure and temperature gauges, water temperature gauge, alarm lights, water level indicator, cathodic protection ammeter, factory pre-wiring, pre-piped drain and vent lines, water circulating pump, gas pressure relief system, liquid line pressure relief system, inlet and outlet line valves, jar of sodium sulfate, and instructions.		
				TOTAL	

Payment Terms	Freight Terms	Delivery Promised	Telephone	Fax

Quote Valid Until	Vendor Quotation No.	Signature and Title