CITY OF COLUMBUS BID WAIVER INFORMATION FORM

TO ACCOMPANY LEGISLATION WHICH WAIVES ANY PROVISIONS OF COLUMBUS CITY CODES CHAPTER 329 (PLEASE LIMIT YOUR RESPONSE TO THIS SHEET)

1.	Reasons	or waiving City Code bid procedure:
		emergency breakdown causing unplanned need
		item to be purchased is of a perishable nature
		need to extend and existing contract
		there is not enough time to obtain formal bids to satisfy need
		non-price error on either the bidder's or the City's part in the bid proposal
		a new law or regulation requires immediate compliance
	X	other Inability to obtain responsive bids to RFSQ and to RFP
2.	Detailed	explanation of reason (must be completed by division):
O'Shaug was nex eminentl well-qua	hnessy dar t restructur y qualified lified in th	is highly specialized equipment and services to refurbish a hydroelectric water turbine power house at the in. The RFSQ process was used to identify qualified bidders but no responsive SOQ's were received. The bid as a more typical RFP, and only one bid was received but was non-responsive. That bidding team was as it included the original manufacturers of both the turbines and the generators under a general contractor hydroelectric industry nationally. The decision was made to negotiate with that bidder to resolve all non-of their bid. The negotiations were successful and a responsive bid has been obtained.
3.	Informal	procedure used:
		telephone quotations
		written quotations
	X	negotiations
4.	Informal	oids received and prices for each:
The only	bidder neg	otiated a final price of \$15,281,800.00 (fifteen million two hundred eighty one thousand eight hundred dollars).
5.	If lowest	oid was not accepted, explain criteria for award:
price fro	m that bide	accepted. The non-responsive bid received was the lowest bid because it was the only bid. The negotiated er is the lowest bid because it remains the only bid. Both the RFSQ and the RFP were advertised publicly in are that was free, open, and competitive.
AP	PROVED	DATE: (Authorized Signature)