



INVITATION FOR BID

City of Suffolk
IFB #17052-CN
November 15, 2016
Purchasing Division
442 West Washington Street, Room 1086
Suffolk, VA 23434
Phone: (757) 514-7522 Fax: (757) 514-7524
<http://www.suffolkva.us/purchasing>

ADDENDUM NO. 1

L.E.D. Traffic Signal Equipment

Invitation for Bid No. 17052-CN has been amended to include the following information:

Page 6, Section 4.2, Item B

- Replace with the following information: 4-Section, 12" Aluminum, Black with 5" Backplate and Red, Yellow and Green Balls; Yellow Left Arrow

Page 6, Section 4.4

- Add Item c: Signal Mount, Pelco P/N AS-0125-4-96-Black

In order to incorporate these changes/additions to the BID FORM, the Bidder will be required to submit the attached REVISED BID FORM in lieu of the original.

The Bidder will also be required to acknowledge his/her receipt and acceptance of Addendum 1 and any future addendums on the REVISED BID FORM.

Receipt of bids will remain at 3:00 p.m. November 29, 2016.

If you have any questions regarding this Addendum, please contact Cindy Norfleet, Senior Buyer, at (757) 514-7522.

Cindy L. Norfleet, CPPB, Senior Buyer

REVISED BID FORM

TO: City of Suffolk, Virginia
Purchasing Division
442 West Washington Street
Suffolk, VA 23434

BID: L.E.D. Traffic Signal
Equipment - Rebid
DUE: November 29, 2016
TIME: 3:00 p.m., Local

_____ (Company) quotes firm price, exclusive of all taxes, to furnish and deliver L.E.D. Traffic Signal Equipment on an as needed basis F.O.B. destination City of Suffolk Public Work Traffic Engineering Division, 800 Carolina Road, Suffolk, Virginia 23434 in accordance with all specifications, terms, and conditions herein.

Quantities are estimates only for the contract period to be used for the purpose of bid evaluation. Award will be made in total to the lowest responsive and responsible bidder.

Items 1-5 refer to complete signal head assemblies; unit price shall reflect the complete unit to include the requested components.

<u>Item</u>	<u>Qty</u>	<u>Description</u>	<u>Unit Price</u>	<u>Total</u>
1.	100 EA	L.E.D. traffic signal head assemblies, 3 section, 12" aluminum, black, with 5" backplate and red, yellow and green ball w/tunnel visor	\$ _____	\$ _____
2.	50 EA	L.E.D. traffic signal head assemblies, 4 section stacked, 12" aluminum, black, with 5" blackplate and red, yellow, and green ball, yellow left arrow w/tunnel visor	\$ _____	\$ _____
3.	50 EA	L.E.D. traffic signal head assemblies, 5 section clustered, 12" aluminum, black, with 5" backplate and red, yellow and green ball, yellow and green right arrow w/tunnel visor	\$ _____	\$ _____
4.	50 EA	L.E.D. traffic signal head assemblies, 3 section, 12" aluminum, black, with 5" backplate and red ball, yellow and green right arrow w/tunnel visor	\$ _____	\$ _____

<u>Item</u>	<u>Qty</u>	<u>Description</u>	<u>Unit Price</u>	<u>Total</u>
5.	50 EA	L.E.D. traffic signal head assemblies, 3 section, 12" aluminum, black, with 5" backplate and red ball, yellow and green left arrow w/tunnel visor	\$ _____	\$ _____
6.	50 EA	L.E.D. signal lamps, red ball	\$ _____	\$ _____
7.	50 EA	L.E.D. signal lamps, yellow ball	\$ _____	\$ _____
8.	50 EA	L.E.D. signal lamps, green ball	\$ _____	\$ _____
9.	50 EA	Yellow omni-directional arrow signal lamps	\$ _____	\$ _____
10.	50 EA	Green omni-directional arrow signal lamps	\$ _____	\$ _____
11.	50 EA	Signal mount (PELCO #AS-0125-3-96-Black)	\$ _____	\$ _____
12.	50 EA	Signal mount (PELCO #AS-0138-2-96-Black)	\$ _____	\$ _____
13.	50 EA	Signal mount (PELCO #AS-0125-4-96-Black)	\$ _____	\$ _____
14.	50 EA	Countdown pedestrian signal (Dailight #430-6479-001X)	\$ _____	\$ _____
15.	50 EA	Assembly, upper and lower arm (PELCO #SE3148-P34-Black)	\$ _____	\$ _____
16.	50 EA	Traffic maintenance housing (Peek #4302A-02-01-01-Black)	\$ _____	\$ _____
GRAND TOTAL-----			\$ _____	

Best Guaranteed Delivery: _____

Bidder has included the following warranty information with their BID (See Section 4.7 on Page 7): {Please include and check (√) below.}

_____ *LED Circular Section Heads and LED Vehicle Arrow Traffic Signal Heads*

_____ *Pedestrian Traffic Control Signal Indications*

Bidder has examined copies of all the Bid Documents including the following Addenda:

<u>Date</u>	<u>Number</u>
_____	_____
_____	_____
_____	_____
_____	_____

BIDDER:

Company Name _____

Address _____

Person Quoting _____ Title _____

Telephone _____ Fax No. _____

Federal ID No. _____ E-mail address: _____

I certify by my signature below that I have received the documents associated with this bid/proposal and understand that the review for completeness of these bid documents and the understanding and comprehension of the bid specifications is solely my responsibility; base on this, by my signature below I waive all rights to future claims against the City of Suffolk that the documents were incomplete or not understandable.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, or person submitting a bid for the same equipment/materials/service and is in all respects fair and without collusion or fraud. I understand that collusive bidding is a violation of State and Federal law and can result in fines, prison sentences and civil damage awards. I agree to abide by all conditions of this bid and certify that I am authorized to sign this bid for the bidder.

I certify that the bidder represented herein is eligible to bid with respect to all applicable sections of State and Local Government Conflict of Interests Act, Code of Virginia, Section 2.1-639.1 et. seq.

Signature _____ **Date** _____
(Person signing bid must show title or authority to bind the firm in a contract.)