

WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY
600 Fifth Street NW, Room 3C-02, Washington, DC 20001

AMENDMENT OF SOLICITATION / MODIFICATION OF CONTRACT

1. AMENDMENT/MODIFICATION Amendment No. A001	2. EFFECTIVE DATE
3. ISSUED BY PURCHASING SECTION Judy-Ann Davis Office of Procurement 600 Fifth Street, NW Room 3C-02 Washington, DC 20001	4. ADMINISTERED BY (If other than block 3)
5. CONTRACTOR NAME AND ADDRESS <small>(Street, city, county, state, and Zip Code)</small>	6. FORM TYPE <small>(Check only one)</small> <input checked="" type="checkbox"/> AMENDMENT OF SOLICITATION NO. <u>FQ17014/JD</u> DATE <u>November 10, 2016</u> <small>(See block 7)</small> <input type="checkbox"/> MODIFICATION OF CONTRACT/ORDER NO. _____ DATE _____ <small>(See block 9)</small>

7. THIS BLOCK APPLIES ONLY TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in block 10. The hour and date specified for receipt of Offers, is extended, is not extended. Offerors must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation, or as amended, by one of the following methods; (a) By signing and returning one copy of this amendment; (b) by acknowledging receipt of this amendment on each copy of the offer submitted; or (c) by separate letter or telegram which includes a reference to the solicitation and amendment numbers. **FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE ISSUING OFFICE PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER.** If, by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided such telegram makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

8. ACCOUNTING AND APPROPRIATION DATA (If required)

9. THIS BLOCK APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS

(a) This Change Order is issued pursuant to _____
 The Changes set forth in block 10 are made to the above numbered contract/order.

(b) The above numbered contract/order is modified to reflect the administrative changes (such as changes in paying office, appropriation data, etc.) set forth in block 10.


(c) This Supplemental Agreement is entered into pursuant to authority of _____
 It modifies the above numbered contract as set forth in block 10.

10. DESCRIPTION OF AMENDMENT:

The changes to RFP FQ17014/JD are contained on the attached continuation sheet. Also, note that the date and time for receipt of proposals remains unchanged.

SEE ATTACHED CONTINUATION SHEET

Except as provided herein, all terms and conditions of the document referenced in block 6, as heretofore changed, remain unchanged and in full force and effect.

11. <input checked="" type="checkbox"/> CONTRACTOR/OFFEROR IS REQUIRED TO SIGN THIS AMENDMENT AND RETURN ONE COPY TO THE ISSUING OFFICE.	<input type="checkbox"/> CONTRACTOR/OFFEROR IS NOT REQUIRED TO SIGN THIS DOCUMENT		
12. NAME OF CONTRACTOR/OFFICE BY _____ <small>(Signature of person authorized to sign)</small>	15. WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY BY  _____ <small>(Signature of Contracting Officer)</small>		
13. NAME AND TITLE OF SIGNER (Type or print)	14. DATE SIGNED	16. NAME OF CONTRACTING OFFICER (Type or print) Lisa Dunlap	17. DATE SIGNED November 29, 2016

WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY
600 Fifth Street NW, Room 3C-02, Washington, DC 20001
AMENDMENT OF SOLICITATION

SOLICITATION CONTINUATION SHEET

RFP FQ17014/JD

AMENDMENT NO. A001

PAGE 2 OF 2

The following changes are hereby made to RFP FQ17014/JD and denoted by the # sign:

DELETE

1. Letter Dated November 10, 2016
2. Solicitation, Offer and Award Page 4
3. Price Schedule Sheet – Pages 6 – 9
4. Page 99

SUBSTITUTE

Letter Date November 29, 2016
Solicitation, Offer and Award – Page 4, Revised AM001
Price Schedule Sheet – Pages 6 – 9 Revised AM001
Page 99, Revised AM001

To be considered responsive this amendment must be acknowledged by signing and returning a copy to the issuing office.

END OF AMENDMENT NO. A001

Washington Metropolitan Area Transit Authority
RFP: FQ17014/JD

Date: November 29, 2016

SUBJECT: RFP No. FQ17014/JD

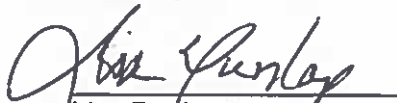
Dear Sir/Madam:

#The Washington Metropolitan Area Transit Authority (WMATA) requires a qualified contractor to provide Amber Warning Lights to enhance the safety of Metro Bus vehicles. This RFP contains a zero (0) percent DBE goal.#

If you have any technical, contractual, or administrative questions, please e-mail them to jadavis@wmata.com no later than close of business, Wednesday, November 23, 2016. WMATA will provide written answers by e-mail to all those who obtain the RFP and provide their e-mail addresses. If an amendment(s) is issued resulting from questions and answers, it will be posted on our website.

Your proposal must be received with all required submittals as stated in the RFP, no later than **2:00PM, Wednesday, December 7, 2016**, at WMATA, Office of Procurement and Materials, 600 Fifth Street, NW, Room 3C-02, Washington, DC 20001-2651.

Sincerely,



Lisa Dunlap
Contracting Officer
Office of Procurement and Materials

WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY
SUPPLY AND SERVICE CONTRACT RFP FQ17014/JD



WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY
SOLICITATION, OFFER AND AWARD

CONTRACT NO.	SOLICITATION NO. RFP FQ17014/JD	DATE ISSUED November 10, 2016	ADDRESS OFFER TO OFFICE OF PROCUREMENT Office of Procurement 600 Fifth Street NW Room 3C-02 Washington, DC 20001
	<input type="checkbox"/> ADVERTISED <input checked="" type="checkbox"/> NEGOTIATED		

SOLICITATION

Sealed offer in original paper copy and TWO (2) USB copies for furnishing the supplies or services in the schedules will be received at Authority until 2:00 P.M. Local time Wednesday, December 7, 2016
 (Hour) (Date)

CAUTION – LATE OFFERS: See paragraph 6 of Solicitation Instructions.

All offers are subject to the following:

1. The Solicitation Instructions that are attached.
2. The Terms and Conditions that are attached.
3. The Price Schedule included herein and/or attached hereto.
4. Such other provisions, representations, certifications, and specifications, as are attached or incorporated herein by reference.

Proposer's E-mail _____ Proposer's Phone Number _____

SCHEDULE

ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	# (See continuation of schedule on page 6 thru 9) #				\$

DUN & BRADSTREET ID NUMBER: _____

OFFEROR

Name and Address (Street, city, county, state, and zip code)	Name and Title of Person Authorized to Sign Offer (Print or Type)
<input type="checkbox"/> Check if remittance is different from above — enter such address in Schedule	Signature Offer Date

AWARD (To be completed by The Authority)

ACCEPTANCE AND AWARD ARE HEREBY MADE FOR THE FOLLOWING ITEM(S):

ITEM NO.	QUANTITY	UNIT	UNIT PRICE

The total amount of this award is \$ _____

Name of Contracting Officer (Print of Type)

WASHINGTON METROPOLITAN TRANSIT AUTHORITY

AWARD DATE

PRICE SCHEDULE SHEET

The Authority will make one award for all line items from this solicitation to the responsible Offeror whose proposal conforms to the solicitation and is determined to be the lowest priced among those proposals rated "technically acceptable." The Price Schedule expressly requires that the Offeror propose on all items. Failure to do so will render your proposal nonresponsive. All proposed items must be manufactured in the United States.

Base Year

LINE ITEM No.	MANUFACTURE	COUNTRY OF ORGIN	DESCRIPTION	NO. OF UNITS	UNIT PRICE	EXTENDED PRICE
1			# • Light Bar • Voltage: +12v • Size: H=1.75", W=30.375", D=2.5" • Amp Draw: 400 mA Peak/160 mA Average per Light head • LED Color: Amber • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® D800800) #	400		
2			• Safety Light • Part #RSA03ZCR • Size: H=1.30", W=3.60", D=1.32" • Amp Draw: 400 mA Peak/160 mA Average • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® RSA03ZCR)	400		
Total Price for Base Year =						

PRICE SCHEDULE SHEET (CONTINUED)

Option Year One

LINE ITEM No.	MANUFACTURE	COUNTRY OF ORGIN	DESCRIPTION	NO. OF UNITS	UNIT PRICE	EXTENDED PRICE
1			# • Light Bar • Voltage: +12v • Size: H=1.75", W=30.375", D=2.5" • Amp Draw: 400 mA Peak/160 mA Average per Light head • LED Color: Amber • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® D800800) #	400		
2			• Safety Light • Part #RSA03ZCR • Size: H=1.30", W=3.60", D=1.32" • Amp Draw: 400 mA Peak/160 mA Average • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® RSA03ZCR)	400		
Total Price for Option Year One =						

PRICE SCHEDULE SHEET (CONTINUED)

Option Year Two

LINE ITEM No.	MANUFACTURE	COUNTRY OF ORGIN	DESCRIPTION	NO. OF UNITS	UNIT PRICE	EXTENDED PRICE
1			# • Light Bar • Voltage: +12v • Size: H=1.75", W=30.375", D=2.5" • Amp Draw: 400 mA Peak/160 mA Average per Light head • LED Color: Amber • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® D800800) #	400		
2			• Safety Light • Part #RSA03ZCR • Size: H=1.30", W=3.60", D=1.32" • Amp Draw: 400 mA Peak/160 mA Average • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® RSA03ZCR)	400		
Total Price for Option Year Two =						

PRICE SCHEDULE SHEET (CONTINUED)

Option Year Three

LINE ITEM No.	MANUFACTURE	COUNTRY OF ORGIN	DESCRIPTION	NO. OF UNITS	UNIT PRICE	EXTENDED PRICE
1			# • Light Bar • Voltage: +12v • Size: H=1.75", W=30.375", D=2.5" • Amp Draw: 400 mA Peak/160 mA Average per Light head • LED Color: Amber • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® D800800) #	400		
2			• Safety Light • Part #RSA03ZCR • Size: H=1.30", W=3.60", D=1.32" • Amp Draw: 400 mA Peak/160 mA Average • Lens Color: Clear BRAND NAME OR EQUAL (Whelen® RSA03ZCR)	400		
Total Price for Option Year Three =						

Base Year Total \$ _____

Option Year One Total \$ _____

Option Year Two Total \$ _____

Option Year Three Total \$ _____

 Authorized Signature

 Company Name

 Date

1. Scope of Work

WMATA seeks to purchase one thousand six hundred (1600) Light Bars and one thousand six hundred (1600) rear safety lights to be installed by WMATA personnel. This contract will be awarded for One Base Year and Three One-Year Options.

Background

- WMATA's number one goal is safety and it regularly seeks solutions to improve the safety of its operations through ongoing testing of various initiatives to improve safety of both pedestrians and fellow motorists with MetroBUS. One suggestion that has shown promise is the installation of strobe-effect warning light systems on buses. WMATA's Office of Bus Maintenance and Engineering (BMNT/BENG), in coordination with WMATA's Department of Safety and Environmental Management (SAFE) has determined that the addition of these strobe-effect warning lighting systems, installed both on the top front and lower rear areas of WMATA MetroBUS vehicles helps to communicate the presence of a bus and its current status to both pedestrians and adjacent vehicular traffic.

Front Overhead Light

- A multi-segmented light bar centered horizontally over the forward roof edge of the coach, operating in a back-and-forth manner only during those times that the bus is underway (in gear) reduces the encroachment hazard to pedestrians by communicating the movement - or pending movement - of the bus. A coach that is servicing a stop or parked will not have this alert active.

Rear De-Acceleration Safety Light

- A single warning light centered within the rear engine door at eye-level to trailing automotive traffic, activated in two distinct circumstances: during bus deceleration and while bus is actively servicing a stop.
- These safety lights have been installed on 126 buses. • Lights must meet specific size, mounting, operational and electrical characteristics to maintain continuity of appearance and operation, as well as compatibility with onboard systems.

Lights must meet specific size, mounting, operational and electrical characteristics to maintain continuity of appearance and operation, as well as compatibility with onboard systems.

2. Bus Amber Safety Warning Lights Technical Specifications

a) LIGHT BAR: Whelen® D800800 or Equal

Physical Structure:

- The device must be housed in heavy duty extruded aluminum, black in color, with end caps for corrosion resistance.
- # The device shall be a maximum of 30.375 inches in length, 1.75 inches in height and 2.5 inches in depth. #
- The device shall be designed weatherproof when horizontally mounted.
- The device must utilize a single mounting rail design, located on the rear of the housing into which multiple captive machine threaded screws may be inserted to provide mounting that that is infinitely variable across entire width of device.
- The electrical supply cable shall exit the end of the device and extend at least 12".
- The device shall be fully assembled for installation as delivered, no additional assembly shall be necessary to prepare device for operation.

Lamps: