

WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY 600 Fifth Street, NW, Washington, DC 20001-2651 AMENDMENT OF SOLICITATION / MODIFICATION OF CONTRACT

AMENDMENT/MODIFICATION	2. EFFECTIVE D	DATE	
Amendment 01	August 30, 2017		
ISSUED BY PURCHASING SECTION Sherry A. Caison Office of Procurement	4. ADMINISTERE	ED BY (If other than block 3)	
5. CONTRACTOR NAME AND ADDRESS (Street, city, county, state,		6. FORM TYPE (Check only one) AMENDMENT OF SOLICITATION NO. FQ18026 DATE August 30, 2017 (See block 7) MODIFICATION OF CONTRACT/ORDER NO.	
and Zip Code)		DATE (See block 9)	
The above numbered solicitation is amended. It is not extended. Offerors must acknow amended, by one of the following methods; of this amendment on each copy of the offer amendment numbers. FAILURE OF YOU AND DATE SPECIFIED MAY RESULT IN	ed as set forth in block owledge receipt of th (a) By signing and re er submitted; or (c) by R ACKNOWLEDGMI REJECTION OF YO made by telegram or	CO AMENDMENTS OF SOLICITATIONS ck 10. The hour and date specified for receipt of Offers is extensis amendment prior to the hour and date specified in the solicite turning copies of this amendment; (b) by acknowled by separate letter or telegram which includes a reference to the soliciteNT TO BE RECEIVED AT THE ISSUING OFFICE PRIOR TO OUR OFFER. If, by virtue of this amendment you desire to chain letter, provided such telegram makes reference to the solicitat specified.	tation, or as fging receipt licitation and THE HOUR nge an offer
8. ACCOUNTING AND APPROPRIAT	ΓΙΟΝ DATA (If re	equired)	
data, etc.) set forth in block 10.	uant to are made to the abov ler is modified to refle entered into pursuant	ive numbered contract/order. ect the administrative changes (such as changes in paying office, a	ppropriation
Telephones.	de the Telepho	one Exhibits and Technical Specifications for t	
11. CONTRACTOR/OFFEROR IS REQUIRED TO SIGN THIS MODIFICATION AND RETURN COPIES TO ISSUING OFFICE. CONTRACTOR/OFFEROR IS NOT REQUIRED TO SIGN THE DOCUMENT			
12. NAME OF CONTRACTOR/OFFICE BY	ion	15. WASHINGTON METROPOLITAN AREA TRANSIT A	UTHORITY
(Signature of person authorized to s 13. NAME AND TITLE OF SIGNER (Type or print)	14. DATE SIGNED		30/17

ETS Phone Specifications

Encapsulated circuit boards impervious to water, condensation, and dust

16 gauge corrosion protected steel enclosure with powder coat finish

Heavy duty industrial volume control and headset

Rust and corrosion resistant stainless steel hardware

Noise reducing microphone

Service temperature range (-76F to +176F)

Surge arrestor to prevent voltage spike damage

Hearing aid compatible

Electronic ringer

Modular parts for easy service

Waterproof keypad and curly cord

Voice quality unaffected when connected within 15,000ft of a main telephone switch supporting single line phones

Off hook detect relay

Electrical Performance

Audio Range Frequency Response - 300-3400Hz

Dialing Method - DTMF or 40/60 Pulse @10PPS

Transmit Objective Loudness Rating (TOLR) - Nominal -38+/-3dB

Receiver Volume Adjustment - 3 Steps Up/2 Steps Down 8.1dB/5.1dB

Receiver Objective Loudness Rating (ROLR) - Nominal 50 +/- 3dB

- receiver volume at maximum 41.9 +/- 3 dB
- receiver volume at maximum 55.4 +/- 3 dB

Side Tone Objective Loudness Rating (SOLR) - Nominal 11 +/- 4dB

- receiver volume at maximum 7 +/- 4 dB
- receiver volume at maximum 14 +/- 4 dB

Memory Dial - 10 Quick Dial Numbers 20 Digits Each

Flash - 600 mSec Timed Disconnect

Ringer Output - >85dB

FCC Ringer Equivalence - 0.8 B

Set Impedance - 600 Ohms Nomina Exhibit I - Emergency Phone Specifications

Electrical Requirements

Ringer Sensitivity - 40-100 v, 16-25 Hz

Line Voltage - 24-56 VDC

Loop Current - 20-120 mA

Connection Method - Terminal Block/Surge Arrestor

Mechanical Specifications

Hook Switch (Cradle Switch) Life - >1 000 000 Operations

Body Construction - 16Ga CRS Steel

Finish - Corrosion Protected & Powder Coated

Net Weight - 4.0 lbs.

Shipping Weight - 6.0 lbs.

Shipping Dimensions (HxWxD) - 15"x5"x11.5"

Hand Set Construction - High Impact ABS

Mounting - Vertical Wall

Microphone - Noise reducing Electret

Receiver - Hearing Aid Compatible

Hardware Material - Stainless Steel

Environmental

Temperature - Range of (- 76 F to + 176 F)

Humidity - 0-95% RH Con-Condensing

Corrosion Resistant - Full Gasket Faceplate







