

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

AMENDMENT/MODIFICATION	2. EFFECTIVE D	ATE					
001	(Same as block 17)						
3. ISSUED BY PURCHASING SECTION Robert Dixon 600 5th Street NW Washington D.C. 20001 Department of Procurement	4. ADMINISTERED BY (If other than block 3)						
5. CONTRACTOR NAME AND ADDRESS		6. FORM TYPE					
(Street, city, county, state, and Zip Code)		AMENDMENT OF SOLICITATION NO DATE	(See block 7)				
- TINO DI 001/ 45		D AMENDMENTS OF SOLICITATIONS	(Jee block 9)				
is not extended. Offerors must acknow amended, by one of the following methods amendment on each copy of the offer sub-amendment numbers. FAILURE OF YOUR AND DATE SPECIFIED MAY RESULT IN	whedge receipt of the control of the		e solicitation, or as lging receipt of this the solicitation and DR TO THE HOUR to change an offer				
data, etc.) set forth in block 10.	to	e numbered contract/order. It the administrative changes (such as changes in paying of the authority of					
open questions period (see attachment #1), up bid opening date has been extended from May	estions from the ve date the scope of v 23, 2018 to June	endor community which were submitted prior to the work (see attachment #2), and to extend the bid ope 6, 2018. The bid opening time of 2:00 pm est has no renced in block 6, as heretofore changed, remain unchanged and in full force	ning date. The ot changed.				
11. CONTRACTOR/OFFEROR IS REQUIRE MODIFICATION AND RETURN TO ISSUING OFFICE.	COPIES	CONTRACTOR/OFFEROR IS NOT REQUIR DOCUMENT	ED TO SIGN THIS				
12. NAME OF CONTRACTOR/OFFICE		15. WASHINGTON METROPOLITAN AREA TRA	NSIT AUTHORITY				
BY(Signature of person authorized to sig	-	B	- 30				
(Signature of person authorized to signature of person authorized to signa	14. DATE SIGNED	(Signature of Commercing Officer) 16. NAME OF CONTRACTING OFFICER (Type or print)	17. DATE SIGNED				
		Chris Stewart	5/21/2018				

Attachment #1

Vendor Questions for IFB FQ18184: Floor Scrubbers

Question #1: can you tell me where the machines would be used? Shops/garages?

Answer #1: Scrubbers will be used in maintenance shops with epoxy coated floors which can have small debris to include dirt with oil and grease

Question #2: Is it set aside for LBDE's? Is there a preference given in award to BDE's? We are not a DBE and think we understand the 2% commitment and just need clarity.

Answer #2: This is not a set-aside nor will preferences be given to any DBE or SBE. All bids shall meet or exceed the 2% DBE goal, or be deemed non-responsive

Question #3: 1) Do you want a Disc or Cylindrical SC900? 2) The specs for a SC900 is 36 volt, but your specs ask for a 24 volt unit which is not a SC900.

Answer #3: Cylindrical, 36V is the minimum requirement. – Ref – Pg. #98- 99 – Technical Specifications

Question #4: Do you want a floor scrubber with or without Eco Flex? What type of battery (AGM or Lead)? There are about 8 choices in configurations in the sow. Width (28", 32" or cylindrical?)Pad holder or Brushes?

Answer #4: See the technical minimum requirements in regards to Eco Flex. Minimum 29" up to 34". AGM battery must be included. — Ref — Pg. # 98- 99 — Technical Specifications

Question #5: you list Minimum Disk cleaning width 30" and 34". You also list Minimum Cylindrical cleaning width 29" and also listed Minimum EDGE cleaning width 28". My question is: Since there are 3 different types of scrubbing paths requested (Disk, Cylindrical and EDGE – orbital) do you want a individual quote for each?

- a. Quote for a 30" Disk Scrubber
- b. Quote for a 34" Disk Scrubber
- c. Quote for a 29" Cylindrical Scrubber
- d. Quote for a 28" EDGE orbital Scrubber

Answer #5: Cylindrical type scrubber is required, no disc type scrubbers. 29" and up to 34" is acceptable (34" preferred) – Ref – Pg. # 98 - 99 – Technical Specifications

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Attachment #2

Introduction:

- The objectives of this acquisition is to award a contract for the purchase of walk behind floor scrubbers for CMNT activities.
- The outcomes desired by WMATA is to purchase new walk behind floor scrubbers or replace uneconomical repairable walk behind floor scrubbers.
- Benefits of this acquisition to WMATA are to improve work areas safety and environmental conditions.

Background:

Many floor scrubbers used by CMNT personnel have exceeded their life expectancy, are in need of repair or are uneconomical to repair. Overhaul work areas constantly require the use of floors scrubbed to remove oil, grease or chemicals. As these scrubbers become aged and fail or become uneconomical to repair, they must be replaced to keep the work area environmentally safe and environmentally friendly. The average life expectancy of floor scrubbers is 8 years. Some of CMNT's scrubbers have exceeded this life expectancy or are approaching it. A two year contract will permit CMNT to replace these aging floor scrubbers.

Current Scope of Work:

 The successful vendor is expected to deliver an Advance SC900 Floor Scrubber or equivalent floor scrubbers that comply with or exceed the specifications listed below.

Deliverables:

- The successful vendor shall deliver floor scrubbers ordered by the ordering officers listed below.
- Vendor must deliver floor scrubbers within 8 weeks after receipt of an order from the ordering officer.
- Vendor will deliver floor scrubbers to the ordering officer location listed below.
- Vendor will provide familiarization training on each scrubber delivered.

Performance and Acceptance Criteria:

- Vendor must ship scrubbers to the ordering officer's location within 8 weeks.
- Floor scrubbers must be fully operational upon delivery to the ordering officer's location.

Technical Specifications:

- Minimum 24 volts 36 volt AGM battery
- Minimum 360 ah WET battery
- Minimum runtime 5 hours
- Battery charger input 120 volts AC, 60 Hz, output 24 volts DC/ 30 amp
- Minimum solution tank 30 gallons

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- Minimum recovery tank 32 gallons
- Minimum squeegee 39" & quick release latch
- Minimum disk-cleaning width 30" and 34"
- Maximum cleaning width between 29"and 34"
- Minimum edge cleaning width 28"
- Auto brush pressure setting
- Maximum decibels 62 dB
- Minimum 2 disks 15" diameter
- Minimum cylindrical dimensions 2 (6" X 27")
- Minimum-edge dimensions 28" X 14"
- Five years parts warranty
- Two years labor warranty

Performance Schedules:

Vendor will deliver floor scrubbers within 8 weeks after receipt of an order.

Location of work and any constraints:

• Floor scrubbers will be manufactured at the manufacturer's location.

Ordering Officers:

Alexandria S & I 3201 Eisenhower Avenue Alexandria, VA 22314 John Coon (703) 667-2860

Branch Avenue S & I 5700 Capital Gateway Dr. Suitland, MD 20747 David Krueger (301) 955-2225

Brentwood S & I/MRO 601 T St NE Washington, DC 20018 Justin Nunez (202) 962-5908