

WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY 600 Fifth Street, NW, Washington, DC 20001-2651

AMENDMENT OF SOLICITATION / MODIFICATION OF CONTRACT

1. AMENDMENT/MODIFICATION	2. EFFECTIVE DATE			
AM002	(Same as block 17)			
3. ISSUED BY PURCHASING SECTION Robert Jones Department of Procurement 600 5th St. NW	4. ADMINISTERE	D BY (If other than block 3)		
Washington, DC 20001 5. CONTRACTOR		6. FORM TYPE		
NAME AND ADDRESS (Street, city, county, state, and Zip Code)		(Check only one) X MENDMENT OF SOLICITATION NO. CQ18171 DATE MODIFICATION OF CONTRACT/ORDER NO DATE	(See block 7)	
7 THE PLACE AS	DUIES ONLY TO	O AMENDMENTS OF SOLICITATIONS		
X he above numbered solicitation is amended is not extended. Offerors must acknow amendment on each copy of the offer subtamendment numbers. FAILURE OF YOUR DATE SPECIFIED MAY RESULT IN REJES submitted, such change may be made by the and is received prior to the opening hour and	d as set forth in block by dedge receipt of the (a) By signing and similarly or (c) by set ACKNOWLEDGMEN CTION OF YOUR Of elegram or letter, provided date specified.	t 10. The hour and date specified for receipt of Offers ☐ is amendment prior to the hour and date specified in the s returning ☐ copies of this amendment; (b) by acknowledgir parate letter or telegram which includes a reference to the IT TO BE RECEIVED AT THE ISSUING OFFICE PRIOR TO TEFER. If, by virtue of this amendment you desire to change vided such telegram makes reference to the solicitation and telegram.	colicitation, or as ing receipt of this a solicitation and THE HOUR AND an offer already	
8. ACCOUNTING AND APPROPRIAT	ION DATA (II Fe	auirea:		
9. THIS BLOCK APPLIES ONLY TO	MODIFICATIONS	OF CONTRACTS/ORDERS		
data, etc.) set forth in block 10.	are made to the above er is modified to reflect entered into pursuant	ct the administrative changes (such as changes in paying offic to authority of		
10. DESCRIPTION OF AMENDMENT/	MODIFICATION			
The Purpose of this Amendment is to: 1. ADD Addendum 1 - Standby Cost 2. DELETE pg. 88 "Resumes of quali 3. ADD pg. 88 "Resumes of AMF Su 4. ADD Price Schedule, Line "BASE 5. ADD Price Schedule, Line "Option	For Delayed Or Ca fied individuals sh pervisors shall be s 2 YEAR RRPL (E Year 1-3 RRPL (E	allproposal." submitted for review as part of the bid." ESTIMATED) \$37,000.00."	l effect.	
11. CONTRACTOR/OFFEROR IS REQUIR MODIFICATION AND RETURN TO ISSUING OFFICE.		CONTRACTOR/OFFEROR IS NOT REQUIRED DOCUMENT	TO SIGN THIS	
12. NAME OF CONTRACTOR/OFFICE		15. WASHINGTON METROPOLITAN AREA TRANS	IT AUTHORITY	
BY		BY SEN		
(Signature of person authorized to ail 13. NAME AND TITLE OF SIGNER (Type or print)	gn) 14. DATE SIGNED	(Signature of Contracting Officer) 16. NAME OF CONTRACTING OFFICER (Type or print)	17. DATE SIGNED	
		CHRISTOPHER STEWART	5-17-18	

ADDENDUM 1 - STANDBY COST FOR DELAYED OR CANCELLED SITE ACCESS

A. NOTIFICATION OF CANCELLATION:

Access to work areas may be cancelled by the Authority or the Contractor within the following guidelines:

- A. Weeknights: Up to 5 hours before the planned start time.
- B. Weekends: Up to 24 hours before the planned start time.
- C. If, single tracking is scheduled on weeknights or weekends and, the Authority must cancel access to a work area for an extended period, defined as a full shift or an entire weekend, and notifies the Contractor fewer than 5 hours before the start time for weeknights or fewer than 24 hours before the start time on weekend, Standby Cost of not more than 4 hours per Contractor's crew member will be paid. Certified payrolls must support actual costs.

B. STANDBY COST FOR DELAYED OR CANCELLED SITE ACCESS:

Delay will be measured within the "Hours of Work" period only. The "Hours of Work" period shall be determined based upon the scheduled work period for the work areas as set forth in the Weekly General Orders Track Rights schedule or as determined by the Authority Representative.

The Hours of Work period will include 45 minutes on each end of the period, required by Authority to make the work areas safe for Contractor access and to restore the work areas to operational condition at the end of the Work shift, during which neither the Authority nor the Contractor will have use of the work areas. For example, if the scheduled work at the work area is from 2100 hours in the evening to 0500 hours the next morning, the start of the Hours of Work will be 2145 hours (2100 + 45 minutes) and the end of the Hours of Work will be 0415 hours (0500 – 45 minutes). If the Authority clears the work areas at the start of the Hours of Work in less than the allowed 45 minutes, the Contractor will be given access immediately.

Delays may occur at the start of shift, during the shift, or at the end of the shift. A Delay at the start of shift will be measured from the scheduled start of the Hours of Work as defined above until the time the Contractor is granted access to the worksite.

Delays during the shift occur when the Authority requests the contractor to vacate the worksite and the contractor is later allowed to return to the work site. A Delay during a shift will begin when the contractor stops work to vacate the site and will end when the contractor returns to the site and resumes work.

End of shift delays are where the Authority requests the Contractor to vacate the worksite early. A Delay at the end of shift will be measured from the time the Contractor vacates the worksite until the scheduled end of the Hours of Work.

The Contractor will be compensated for the direct labor costs incurred for the aggregate of delays that exceed 30 minutes. For payment purposes, delays will be rounded to the nearest 30 mins provided the Contractor remains mobilized until granted access or until the Contractor elects to cancel work, or the Authority cancels the access for the night.

No payment will be made in those cases where:

- A start of shift delay is less than an hour and the Authority grants access but the Contractor elects to cancel work.
- A start of shift delay is less than an hour and the Authority grants access and the Contractor proceeds working and then elects to cease working and leaves the worksite prior to the scheduled end of the Hours of Work.

Prior to the completion of the shift, the Contractor and the Road Worker In Charge (RWIC) shall sign a time sheet for the Period of Delay time, which shall document the start and completion times, the duration of the delay, the reason for the delay, and the names of the crew members present, including working foremen, but excluding salaried supervision. The Contractor shall not be entitled to compensation for equipment, overhead, profit or extended overhead costs under this Section; however, this Section does not prohibit the Contractor from seeking an equitable adjustment for equipment costs under other sections of the Contract and access delays may provide a basis to grant a non-compensable extension to the contract schedule. Certified payrolls shall establish the hourly rates of the crewmembers. All requests for payment for

delay costs shall be submitted to the Authority with the next invoice or within thirty (30) days, whichever is longer. The Contractor waives any right to delay costs where the delay is not documented prior to the completion of the shift and the request for payment is not submitted to the Authority with the next invoice or within thirty (30) days, whichever is longer.

Notification Of Occurrence Cancellation		Requirement	Terms of Payment	
Week Night	Authority cancels full shift	The Authority must notify Contractor 5 hrs before the planned start	Pay 4 hours.	
Weekend Single track/Shutdown	Authority cancels full shift or the full weekend of work	The Authority must notify Contractor 24 hrs before the planned start	Pay 4 hours.	
Cost For Delayed Site Access	Actual Hours Worked	Contractor		
Week Night Early Out	Delayed start	Coutractor is on site ready to work	No delay payment due. (same for	
Scheduled Work: 2100 to 0500	2200 - 0415 Delay < 30mins	works until the end of the Hours of Work	a mid shift or end delay <30 mins.	
Hours of work: 2145 to 0415	8			
(Week Night Nonrevenue				
Similar)		Contractor is on site ready to work		
Week Night Early Out	Delayed start	Contractor is the sale ready to work	Pay 30 mins delay*. (same for a	
Scheduled Work: 2100 to 0500	2220 - 0415	works until the end of the Hours of Work	mid shift or end delay)	
Hours of work: 2145 to 0415	Delay 35 mins			
(Week Night Nonrevenue				
Similar)				
Week Night Early Out	Delayed start	Contractor is on site ready to work	Pay 30 mins delay*.	
Scheduled Work: 2100 to 0500	2220 - 0445 Delay 35 mins	able to work beyond the end of the Hours of Work	(same for a mid shift delay)	
Hours of work: 2145 to 0415				
(Week Night Nonrevenue		4		
Similar)		Contractor is on site ready to work		
Week Night Early Out		Contractor is on site ready to work	No payment due	
Scheduled Work: 2100 to 0500	Start Delayed 35 mins to 2220	•		
Hours of work: 2145 to 0415				
(Week Night Nonrevenue				
Similar)		Contractor is on site ready to work	-	
Week Night Early Out	facet Polon 65 colones and	COMMITTED IN THE SECTION OF THE SECT	Over 1 hr delay. Pay 60 mins delay.	
Scheduled Work: 2100 to 0500	Start Delay 65 mins to 2250	•		
Hours of work: 2145 to 0415				
(Week Night Nonrevenue				
Similar)			KANSKE BUSINESS OF THE STREET	
Week Night Early Out	Start delay/end delay		Pay 30 mins delay	

2210 - 0400		
Start delay 25 min		
End delay 15 min		
Total delay 40 min		
Mid shift delay		Pay 1 hr delay
2130 - 2245		
2350 - 0430		
Start delay 0 mins		
End delay 0 mins		
Total delay 65 mins		
	Contractor is on site ready to work	Pay 5.5 hrs delay
Saturday 0300 to Mon 0300		ray 5.5 fil's delay
Start delay 4.25 hrs		
End delay 1.25 hrs		
Total delay 5.5 hrs		
	Cantractor is an eith wards to smul	
	- Goddaetor is on site really to work	Pay lost shift time 4 hours
Start delayed to 0200 hrs then WMATA cancels access		
	Contractor is on site ready to work	Pay 3 hours (or minimum show up
		time)
Poly Poly Page	Contractor 1' shift is on site ready to work	
Delay Friday 2145 to Saturday 0630. First shift	until shift cancelled at 0200.	Pay 4 hours for lost shift
cancelled at 0230.		
	Start delay 25 min End delay 15 min Total delay 40 min Mid shift delay 2130 – 2245 2350 – 0430 Start delay 0 mins End delay 0 mins Total delay 65 mins Saturday 0300 to Mon 0300 Start delay 4.25 hrs End delay 1.25 hrs Total delay 5.5 hrs Start delayed to 0200 hrs then WMATA cancels access Delay Friday 2145 to Saturday 0630. First shift	Start delay 25 min End delay 15 min Total delay 40 min Mid shift delay 2130 – 2245 2350 – 0430 Start delay 0 mins End delay 0 mins Total delay 65 mins Contractor is on site ready to work Saturday 0300 to Mon 0300 Start delay 4.25 hrs End delay 1.25 hrs Total delay 5.5 hrs Contractor is on site ready to work Start delayed to 0200 hrs then WMATA cancels access Contractor is on site ready to work Contractor is on site ready to work

^{*}Assumes that work force does not perform any other work during delay period

I. Work Restrictions

1. The Contractor may be denied access on a particular work day because of an operational emergency which would not allow for an escort to be present on the work site; such as other duties required for severe weather conditions.

J. WMATA Metrorail hours of operation are published in the web site at WMATA.com and are subject to change. Currently the hours of operation are as follows:

Day Opening Closing	
Monday – Thursday Friday Saturday Sunday 5:30 a.m. Midnight 5:30 a.m. 3:00 a.m 7:00 a.m. 3:00 a.m Midnight	n. Saturday n. Sunday

Vendor Name: Bid: No Bid:						
Labor Category	Estimated Hours (Annual)	Hourly Rate Unburdened (UB)-Base Year ONE	Hourly Fringe (FR) Base Year ONE	Hourly Profit (PF) Base year ONE	Fully Loaded Hourly Rate Base Year ONE (UB+FR+PR)	Base Year ONE - TOTAL (Est. Hour x Fully Loaded)
Advanced Mobile Flagger Supervisor (4 Supervisors)	8320			27.0		
Advanced Mobile Flagger (30 Flaggers)	62400					
Labor Category	Estimated Hours (Annual)	Hourly Rate Unburdened (UB)-Base Year TWO	Hourly Fringe (FR) - Base Year TWO	Hourly Profit (PF) - Base year TWO	Fully Loaded Hourly Rate Base Year TWO (UB+FR+PR)	Base Year TWO TOTAL (Est. Hour x Fully Loaded)
Advanced Mobile Flagger Supervisor (4 Supervisors)	8320					
Advanced Mobile Flagger (30 Flaggers)	62400					
BASE 2 YEAR RRPL (ESTIMATED)						\$ 37,000.00
Labor Category	Estimated Hours (Annual)	Unburdened (UB)-Option Year ONE	Hourly Fringe (FR) - Option Year ONE	Hourly Profit (PF) - Option Year ONE	Fully Loaded Hourly Rate Option Year ONE (UB+FR+PR)	Option Year ONE TOTAL (Est. Hour x Fully Loaded)
Advanced Mobile Flagger Supervisor (4 Supervisors)	8320					
Advanced Mobile Flagger (30 Flaggers)	62400					
OPTION YEAR 1 RRPL (ESTIMATED)						\$19,000.00
Labor Category	Estimated Hours (Annual)	Hourly Rate Unburdened (UB)-Option Year TWO	Hourly Fringe (FR) - Option Year TWO	Hourly Profit (PF) - Option Year TWO	Fully Loaded Hourly Rate Option Year TWO (UB+FR+PR)	Option Year TWO - TOTAL (Est. Hours x Fully Loaded)
Advanced Mobile Flagger Supervisor (4 Supervisors)	8320					
Advanced Mobile Flagger (30 Flaggers)	62400				4	
OPTION YEAR 2 RRPL (ESTIMATED)						\$19,000.00
Labor Category	Estimated Hours (Annual)	Hourly Rate Unburdened (UB)-Option Year THREE	Hourly Fringe (FR) - Option Year THREE	Hourly Profit (PF) - Option Year THREE	Fully Loaded Hourly Rate Option Year THREE (UB+FR+PR)	Option Year THREE - TOTAL (Est. Hours x Full Loaded)
Advanced Mobile Flagger Supervisor (4 Supervisors)	8320	100	E			
Advanced Mobile Flagger (30 Flaggers)	62400					
OPTION YEAR 3 RRPL (ESTIMATED)	= -4 -					\$19,000.00