

ID	A. PRODUCT INFORMATION	Product Type	Catalog Reference Number (if applicable)	Standard Warranty Coverage	Standard Warranty Length
A.1	Citea Color Touch Parking Pay Station Coin and Credit, Cellular	Multi-Space		Parts	1 Year
A.2	Itea Color Touch Parking Pay Station coin and credit, AC Power	Multi-Space		Parts	1 Year
A.3					
A.4					
	B. HARDWARE PRICES	Standard Price per Unit	Proposed Price per Unit for MAPC 2018 Parking Meters	Absolute Difference between Standard and Proposed Price	Percent Different between Standard and Proposed Price
B.1	Single-Space Parking Meters, solar powered with wireless communications				
B.2	Single-Space Parking Meters, hardwired power and communications				
B.3	Double-Space Parking Meters (single head), solar powered with wireless communications				
B.4	Double-Space Parking Meters (single head), hardwired power and communications				
B.5	Parking Meter Post				
B.6	Parking Meter Housing				
B.7	Yoke to mount two single space meters on a single post				
B.8	Multi-Space Parking Meter, solar powered with wireless communications	\$8,850	\$6,372	\$2,478	28%
B.9	Multi-Space Parking Meter, hardwired power and communications	\$8,750	\$6,300	\$2,450	28%
B.10	Multi-Space Parking Meters, replacing equipment within existing multispace meter housing	N/A			
B.11	Vehicle sensors				
B.12	Hand held enforcement devices				
B.13	List any optional hardware add-ons: <b>Bill Acceptor</b>	\$3,250	\$2,681	\$569	17.5%
	C. INSTALLATION COSTS	Standard Price per Quantity Specified	Proposed Price per Quantity Specified for MAPC 2018 Parking Meters	Absolute Difference between Standard and Proposed Price	Percent Different between Standard and Proposed Price
C.1	Shipping costs per multispace meter	\$195	\$195	\$0	0%
C.2	Shipping costs per single space meter				
C.3	Shipping costs per single meter post				
C.4	Shipping costs per single meter housing				
C.5	Cost per multispace meter for normal installation on asphalt or concrete	\$165	\$165	\$0	0%
C.6	Cost per single space meter for normal installation on asphalt or concrete (complete, including post and housing)				
C.7	Cost per multispace meter for installation on brick or other surfaces	\$625	\$625	\$0	0%
C.8	Cost per single space meter for installation on brick or other surfaces (complete, including post and housing)				
C.9	Cost per single space meter for retrofit installation onto existing post and housing				
C.10	Additional installation cost per meter for hardwired electrical	included (excludes Electrical work)			
C.11	Additional installation cost per meter for hardwired communications	Included (excludes cabling up to the meter)			

C.12	Cost per vehicle sensor for installation on meter pole				
C.13	Cost per vehicle sensor for installation on curb				
C.14	Cost per vehicle sensor for inground installation				
C.15	Training of local staff, if not included with equipment purchase	\$550	\$550	\$0	0%
C.16	List prices for additional training options:				
	<b>D. OPERATIONAL COSTS</b>	<b>Standard Price per Meter per Month</b>	<b>Proposed Price per Meter per Month for MAPC 2018 Parking Meters</b>	<b>Absolute Difference between Standard and Proposed Price</b>	<b>Percent Different between Standard and Proposed Price</b>
D.1	Wireless communication	\$10	\$10	\$0	0%
D.2	Software license	\$32.50	\$32.50	\$0	0%
D.3	Reading, downloading, retrieving and storage of unit data, and as backup to data download and/or retrieval via wireless two way communication	included	included		
D.4	Local vendor technical support and troubleshooting, in accordance with specifications contained in the RFP	135/hour	135/hour	\$0	0%
D.5	Additional warranty coverage	\$425/year	\$425/year	\$0	0%
D.6	Optional maintenance services	\$450/year	\$450/year	\$0	0%
D.7	Optional collection services	N/A	N/A		
D.8	List any optional software add-ons:				
	Resident/Employee/Coupon Parking Programs	9.75 per machine per month	9.75 per machine per month	\$0	0%
	<b>E. TRANSACTION FEES</b>	<b>Standard Price per Credit Card Transaction</b>	<b>Proposed Price per Credit Card Transaction for MAPC 2018 Parking Meters</b>	<b>Absolute Difference between Standard and Proposed Price</b>	<b>Percent Different between Standard and Proposed Price</b>
E.1	Credit card processing, processor markup (per transaction) Please include pricing for all possible fee structures, such as fixed fee, percentage, or a combination.				
E.2	Debit card processing, processor markup (per transaction) Please include pricing for all possible fee structures, such as fixed fee, percentage, or a combination.				
E.3	Automated Clearing House (ACH) processing (fixed fee, per transaction)				
E.4	Gateway fees (fixed fee, per transaction)	\$20 - 250 CC transactions/mth/machine \$40 - 1000 CC transactions/mth/machine	\$20 - 250 CC transactions/mth/machine \$40 - 1000 CC transactions/mth/machine	\$0	0%
E.5	List any and all additional fees that would be imposed as part of credit card processing. Those fees not included in the RFP cannot later be imposed under contract.				
	<b>F. SUPPLIES AND MAINTENANCE AND REPAIR MATERIALS</b>	<b>Standard Price per Meter</b>	<b>Proposed Price per Meter for MAPC 2018 Parking Meters</b>	<b>Absolute Difference between Standard and Proposed Price</b>	<b>Percent Different between Standard and Proposed Price</b>
F.1	Provide itemized list of all tools, spare parts, and consumables such as batteries or paper rolls, by quantity expected to be needed for the duration of a one-year contract				
	<b>Battery</b>	\$0	\$0	\$0	0%
	<b>Paper - 6500 Tickets</b>	\$36.50	\$36.50	\$0	0%