



IT MASTER AGREEMENT AMENDMENT

DATE: 4/1/2026	AMENDMENT AMOUNT: \$0.00
ADVANTAGE CONTRACT #: MA 18P 25042900000000000107	ITP#: 266436
DEPARTMENT AGREEMENT #:	

This Master Agreement (MA) Amendment is between the following State of Maine Department and Provider:

STATE OF MAINE DEPARTMENT		
DEPARTMENT NAME: Office of State Procurement Services		
ADDRESS: 111 Sewall St, 4 th Floor Burton Cross Office Building, SHS#9		
CITY: AUGUSTA	STATE: ME	ZIP CODE: 04330-0009
PROVIDER		
PROVIDER NAME: Wavetronix		
ADDRESS: 1827 W 650 N		
CITY: Springville	STATE: UT	ZIP CODE: 84663
PROVIDER'S VENDOR CUSTOMER #: VC0000219560		

Each signatory below represents that the person has the requisite authority to enter into this IT MA Amendment.

Department Representative:

N/A
BY: _____ Date

Provider Representative:

DocuSigned by:

 4/9/2026
 BY: Robert C Joyner, Unit Executive Date

DAFS – Office of Information Technology:

DocuSigned by:

 4/13/2026
 BY: Nicholas Marquis, CIO Date

DAFS – Office of State Procurement Services:

DocuSigned by:

 4/13/2026
 BY: Nancy Tan, Director Date

The contract is fully executed when all parties sign and funds have been encumbered. Upon final approval by the Office of State Procurement Services, a case details page will be made part of this contract.

STATE OF MAINE | IT MA AMENDMENT

IT MASTER AGREEMENT AMENDMENT

The IT MA is hereby amended as follows: (Check and complete all that apply.)

☒	Amended Period	Original Start Date: 6/9/2025	MA Amendment Start Date: 6/9/2026
		Current End Date: 6/8/2026	New End Date: 6/8/2027
		Reason: First renewal period	
☐	Amended MA Amount	Adjustment Amount: \$	New MA Amount: \$
		Reason:	
☐	Amended Scope of Work	The Scope of Work in Rider A is amended as follows:	
☒	Other	Describe the Changes: Any policy references in the original Master Agreement and any subsequent amendment(s) are hereby amended to include the latest policy portfolio, and versions, effective on the date of execution of this Amendment. Rider B-IT is updated to add Tariff provision	

All other terms and conditions of the original contract and subsequent contract amendments remain in full force and effect.

ATTACHMENT A: CHANGES TO MA TERMS AND CONDITIONS

Rider B-IT Section 47. Tariffs is added:

47. TARIFFS. Any price increases implemented by the provider due to the imposition of tariffs shall remain in effect only for the duration that such tariffs are in place. In the event of the repeal or reduction of any applicable tariff(s), the provider shall immediately return to the original price list or make a proportional reduction in the price to reflect the decrease in tariff(s). Price adjustments under this clause shall be made in good faith and without undue delay upon confirmation via documents reflecting tariff changes.

DEPARTMENT AND PROVIDER POINT OF CONTACT

AGREEMENT ADMINISTRATOR: The following person is designated as the Agreement Administrator on behalf of the Department for this Contract.

NAME: Luke Lorrimer	
EMAIL: luke.a.lorrimer@maine.gov	TELEPHONE: 207-485-8723

PROCUREMENT SERVICE MA MANGER: The Procurement Services MA Manager manages the MA contract documents. All other communication is to be with the agency the services were provided to.

NAME: Tom Paquette	
EMAIL: thomas.paquette@maine.gov	TELEPHONE: 207-624-7890

VENDOR CONTACT: The vendor contact person will help consumers place orders, inquire about orders that have not been delivered, all shipping issues, quality issues and any issues pertaining to the Master Agreement (MA) contract. All orders not submitted through a Delivery Order will be sent through the vendor contact person. The vendor contact person for this MA is:

NAME: Sara Banta		
EMAIL: maine@wavetronix.com	TELEPHONE: 801-734-7200	
ADDRESS: 1827 W 650 N		
CITY: Springville	STATE: UT	ZIP CODE: 84663

Any changes to the individuals identified above may be changed at any time through written notice by either party.

ATTACHMENT C: PRICE SHEET

SUPPLIER PART NUMBER	SUPPLIER NAME	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UOM	LIST PRICE	DELIVERY DAYS
101-0451	Wavetronix	XP20	The XP20 is a whole new way to look at radar detection. Pairing the sensor with the Arc and Expanse software allows you to see and configure all your sensors right from your computer. New applications, released periodically, help you get the most from your data.	Each	\$ 5,620.00	49
102-0598	Wavetronix	DC Arc2	Part of the Expanse system, the DC Arc2 is all about convenience—providing DC power, surge protection, and communications for up to two sensors. Multiple DC Arc2s can be placed on a single Ethernet network so that, through the Expanse software, you can configure all sensors in your system right from your computer.	Each	\$ 4,040.00	49
101-0465	Wavetronix	Expanse Link S Cable 500' spool	Expanse Link S Cable 500' spool: 600 V TC-ER-rated cable	Each	\$ 2,095.00	49
SS-706-100	Wavetronix	SmartSensor 8-conductor Cable, 100ft, 12-10 pin,	Cable, 100ft 12-10 pin, 8 connector: Power, RS-232, and RS-485 sensor cable	Each	\$ 495.00	49
SS-611	Wavetronix	SmartSensor Mount:	SmartSensor Mount:	Each	\$ 250.00	49
102-0438	Wavetronix	Click, SmartSensor HD Basic System Installed on a S	Click, SmartSensor HD Basic System Installed on a Single DIN Rail	Each	\$ 1,065.00	49
CLK-301	Wavetronix	Click 301 Serial to Ethernet Converter	The Click 301 converts half-duplex RS-232 and RS-485 communication to Ethernet and vice versa. This device, tested to work over a -34°C to 74°C temperature range, can be used as part of a traffic cabinet to communicate between devices via Ethernet connections.	Each	\$ 690.00	49
101-0457	Wavetronix	XP20 Sensor Mount	expanse, 8" Sensor Mount Assembly	Each	\$ 470.00	49
102-0598	Wavetronix	DC Arc2	Part of the Expanse system, the DC Arc2 is all about convenience—providing DC power, surge protection, and communications for up to two sensors. Multiple DC Arc2s can be placed on a single Ethernet network so that, through the Expanse software, you can configure all sensors in your system right from your computer.	Each	\$ 4,040.00	49
102-0480	Wavetronix	Arc Surge	The Arc Surge is a step forward in surge protection. Easy to install and remove in the field, the card is secured directly into the back of the Arc, providing a convenient place to terminate the sensor cable while protecting from surges on that cable. If a surge occurs, don't replace the whole Arc—just replace the card!	Each	\$ 285.00	49
102-0597	Wavetronix	Arc2	Part of the Expanse system, the DC Arc2 is all about convenience—providing DC power, surge protection, and communications for up to two sensors. Multiple DC Arc2s can be placed on a single Ethernet network so that, through the Expanse software, you can configure all sensors in your system right from your computer.	Each	\$ 4,040.00	49
102-0564	Wavetronix	Arc Surge v2	The Arc Surge is a step forward in surge protection. Easy to install and remove in the field, the card is secured directly into the back of the Arc, providing a convenient place to terminate the sensor cable while protecting from surges on that cable. If a surge occurs, don't replace the whole Arc—just replace the card!	Each	\$ 285.00	49
SS-200V	Wavetronix	SmartSensor Advance	The SmartSensor Advance bridges the gap between safety and efficiency with one-of-a-kind SafeArrival technology. SafeArrival allows for effective dilemma-zone protection based on dynamic ETA tracking of vehicles as they approach the stop-bar.	Each	\$ 5,112.00	49
101-0479	Wavetronix	XP21	The XP21 is a first-of-its-kind stop bar detector capable of detecting traffic in an entire small intersection by itself. It can detect stopped vehicles at four approaches, with three lanes per approach. When used with the Arc and Expanse software, the XP21 allows you to configure and view detection zones from your computer	Each	\$ 10,625.00	49
102-0451	Wavetronix	Click 656 6 Sensor SDLC Cabinet Interface Device	The Click 656 provides support for SmartSensor Matrix and Advance in one compact case. This module communicates directly to the controller through SDLC, and supports contact closure devices as well. It also provides power, surge protection, and Ethernet connectivity for all sensors.	Each	\$ 6,655.00	49
102-0594	Wavetronix	Arc6	Part of the Expanse system, the Arc6 is all about convenience—providing power, surge protection, and communications for up to six sensors. Multiple Arc6 units can be placed on a single Ethernet network so that, through the Expanse software, you can configure all sensors in your system right from your computer	Each	\$ 4,960.00	49