

www.alisystem.com		City Of Allen Warning Siren System November 7, 2019 Pricing Valid for 30 Days From Above Date		ATI Systems, Inc. 30 Jeffries Street East Boston, MA 02128 617-567-4969 x: 3071	
Model #	DESCRIPTION	QTY	UNIT PRICE	EXTENDED PRICE	
I	Outdoor High Powered Speaker Station				
HPSS32	High Powered Speaker Station provides 3200 watts of audio power. Includes a NEMA4X stainless steel siren control enclosure with an attached ventilated battery compartment, enclosure mounting bracket and mounting hardware. Enclosure contains a Class D amplifier integrated with a controller, an auxiliary Class D amplifier with an interconnecting cable, a conventional VHF or UHF radio, an intrusion switch, a temperature compensated battery charger and a power ON/OFF circuit breaker. Stationary Speaker Head includes, (8) 400W speaker horns with drivers, 50 ft of speaker cable, hardware and a speaker pole mounting bracket. Batteries and Antenna equipment sold separately. Note: HPSS32 requires 4 batteries per unit.	9	\$ 11,158.76	\$ 100,428.84	
BAT12V100LA	Battery - Includes one Lead Acid 12V, 100AH battery ship via Truck.	36	\$ 160.00	\$ 5,760.00	
Solar Equip.	Solar Panel, Bracket and Cables	9	\$ 2,050.00	\$ 18,450.00	
II	Pre-recorded Message Option				
DMB	Digitized Pre-Recorded Voice Message Board using the ATI ACB-Includes Digital Message Board with ribbon cable. Does not include messages or recording time. The board will be used for communication with the control station using twisted pair.	9	\$ 650.00	\$ 5,850.00	
III	Antenna Equipment and Communication Equipment				
Anticable 50	Antenna Cable length – 50 ft	9	\$ 105.00	\$ 945.00	
OmniAnt	Omni-directional Antenna 3dB VHF or UHF and antenna bracket.	9	\$ 199.00	\$ 1,791.00	
ASP	Antenna Surge Protector	9	\$ 100.00	\$ 900.00	
IV	Installation and Concrete Poles				
Install	Install for 9 - 3200W Sirens with 60' Concrete Poles	LOT		\$ 193,524.00	
Poles	Concrete Poles	9	\$ 3,451.00	\$ 31,059.00	
Poles Shipping	60' Concrete Poles - Shipping & Handling	LOT		\$ 6,510.00	
IV	System Configuration, Optimization and Firmware Development				
ENG	Design Engineering - System engineering, configuration, and optimization. Software and firmware development. In-house testing and documentation. Adding Mobile Application to the System.	LOT		\$ 5,000.00	
V	Optional Onsite Startup, testing, training and travel.				
Start-Up	Optional System startup includes- ATI field specialist to supervise the installation and perform system start up and onsite operator and maintenance training. ATI Certified Technician onsite at \$800/day. Optional item available, but not included in total.	3	\$ 800.00	\$ 2,400.00	
Start-Up Travel	Travel for system startup includes airfare, hotel, car. Required for onsite Optional Startup.	1	\$ 2,738.00	\$ 2,738.00	
SHIP	ATI Equipment Shipping and Handling	Lot			
TOTAL COST				\$375,355.84	

Payment terms are Net 30 days from invoice date with approved credit.