

## AMENDMENT

THIS AMENDMENT made and entered into this 23<sup>rd</sup> day of April, 2015 by and between the Board of County Commissioners of Brevard County, Florida, a political subdivision of the State of Florida, hereinafter referred to as the "COUNTY" and Trafficware Group, Inc., hereinafter referred to as the "CONTRACTOR", agree as follows:

### WITNESSETH:

WHEREAS, the COUNTY and Naztec, Inc. hereto have previously entered into Agreement on July 26, 2011, under Contract No. 1445; and

WHEREAS, effective October 15, 2013, Naztec, Inc. finalized its name change to Trafficware Group, Inc. and provided notice to the COUNTY of this name change on October 21, 2013.

WHEREAS, the CONTRACTOR agreed to provide the services and materials as specified in its proposal to the COUNTY at the cost specified in attached Exhibit "A"; and

WHEREAS, the compensation schedules in Exhibit "A" may be adjusted after the second year of the contract upon mutual consent of the parties; and

WHEREAS, the parties hereto desire to amend Exhibit "A" of said Agreement by renaming Item #35 currently entitled Adaptive Responsive Yearly Maintenance to Synchrogreen Maintenance, Support and Training and adjusting the amount to \$18,000.00; and

WHEREAS, the parties hereto desire to amend Exhibit "A" of said Agreement to itemize additional optional support to be purchased as needed by the COUNTY for Item #35 Synchrogreen Maintenance, Support and Training by adding Item #35A Traffic Engineering Package One-Time in the amount of \$7,000.00 and adding Item #35B Engineering Support and Training One-Time in the amount of \$1,800.00.

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained, the parties hereby agree, as follows:

1. That the previous Agreement between the parties under Contract No. 1445, is hereby amended to rename Item #35 of Exhibit "A" to Synchrogreen Maintenance, Support and Training and adjusting the amount to \$18,000.00, under the same terms and conditions otherwise expressed therein. Item #35 Synchrogreen Maintenance, Support and Training will include:

- Free version upgrades for the year
  - Trafficware loads any server upgrades (remote)
  - Brevard County load controller upgrades in the field
    - Firmware provided by Trafficware
  - Training - PE/PTOE in person 1 day
  - Support- Per the attached Schedule A
2. Add Item #35A Traffic Engineering Package One-Time in the amount of \$7,000.00 which includes 5 days on-site Support (including Travel Expenses)
  3. Add Item #35B Engineering Support and Training One-Time in the amount of \$1,800.00 which includes 1 day Support and Training plus Travel Expenses
  4. That all terms and conditions of Contract No. 1445, which is incorporated herein by this reference, not inconsistent with the provisions of this Agreement, shall remain in full force and effect.

IN WITNESS WHEREOF, the parties hereto have hereunto set their hands and seals on the date first above written.


BOARD OF COUNTY COMMISSIONERS OF  
BREVARD COUNTY, FLORIDA

\_\_\_\_\_  
Stockton Whitten, County Manager

Approved as to form:

\_\_\_\_\_  
Deputy County Attorney

TRAFFICWARE GROUP, INC.

  
\_\_\_\_\_  
CEO, Vice President  
TRAFFICWARE

2012

## EXHIBIT "A"

## Naztec Contract

Item	Software Description	Unit	Unit Cost
1	Naztec Regional Traffic Signal Control	LS	75,000.00
2	Naztec CCTV – Camera Control Module	LS	25,000.00
3	Naztec Dynamic Message Signs Module	LS	25,000.00
4	Naztec Incident Management Module	LS	25,000.00
5	Naztec Parking Guidance Module	LS	35,000.00
6	Naztec Adaptive Central Control Module	LS	275,000.00
7	Naztec Traffic Responsive Module	LS	75,000.00
8	Naztec Transit Priority Module	LS	125,000.00
9	Naztec Traveler Information Module	LS	35,000.00
10	Naztec Traffic Maintenance Module	LS	35,000.00
11	Naztec Local Adaptive Control Module per Intersection	LS	1,750.00
12	Naztec Local 2070 software	LS	700.00
13	Naztec Local NTCIP Transit Priority Module	LS	1,200.00
14	Naztec WEB.now	LS	35,000.00
15	Naztec AVL.now Public Vehicle Tracking Module	LS	375,000.00
16	Naztec EMERGENCY.now	LS	2,100,000.00
17	Naztec PRIORITY.now	LS	1,200,000.00
18	Naztec PARTNER.now for Palm™ or Windows™ Mobile	LS	2,995.00
19	Naztec Windows™ Mobile GPS/GIS Interface	LS	10,000.00
20	Naztec Laptop Upload/Download Software	EA	5,000.00
21	Naztec Desktop Upload/Download Software	EA	10,000.00

Item	Labor Description	Unit	Unit Cost
1	Naztec Database Conversion per intersection	PI	250.00
2	Naztec Database Conversions for 100 intersections	LS	20,000.00
3	Intersection graphic per location	PI	250.00
4	Intersection graphics for 100 locations	LS	20,000.00
5	Training Cost – Naztec Central System	LS	6,500.00
6	Training Cost – Naztec Field Hardware	LS	6,500.00
7	Integration of Naztec CCTV – Camera Control Module	LS	15,000.00
8	Integration of Naztec Dynamic Message Signs Module	LS	15,000.00
9	Integration of Naztec Incident Management Module	LS	15,000.00
10	Integration of Naztec Parking Guidance Module	LS	15,000.00
11	Integration of Naztec Adaptive Control Module	LS	45,000.00
12	Integration of Naztec Transit Priority Module	LS	45,000.00
13	Integration of Naztec Traveler Information Module	LS	15,000.00
14	Integration of Naztec Traffic Maintenance Module	LS	15,000.00
15	Integration of Naztec Local Adaptive Control Module	LS	15,000.00



Item	Labor Description	Unit	Unit Cost
16	Professional Engineering Services on Naztec equipment	HR	100.00
17	Software Engineering Services on Naztec software	HR	150.00
18	On-site Service per day plus component expense for Naztec equipment	EA	1,500.00
19	3-day on-site install/test for Naztec equipment	LS	4,500.00
20	Install Server Software for Naztec equipment	EA	2,500.00
21	Install Workstation Software for Naztec equipment	EA	1,200.00
22	Technical Engineering Services for Naztec equipment	HR	100.00
23	Naztec Cabinet Install	EA	4,600.00
24	Naztec Controller Install	EA	2,500.00
25	Update intersection timing with data collection per intersection for Naztec Controllers using existing Synchro Files	PI	4,800.00
26	Update intersection timing with data collection per intersection for Naztec Controllers generating new Synchro Files	PI	6,000.00
27	Update intersection timing per intersection for Naztec Controllers using existing Synchro Files	PI	3,000.00
28	Update intersection timing per intersection for Naztec Controllers generating new Synchro Files	PI	4,500.00
29	Data collection for signal timing for Naztec controllers	PI	2,000.00
30	Implement Adaptive per intersection for Naztec Controllers	PI	4,500.00
31	Implement Traffic Responsive plan selection per intersection for Naztec Controllers	PI	2,850.00
32	EMERGENCY.now yearly maintenance	YR	210,000.00
33	PRIORITY.now yearly maintenance	YR	120,000.00
34	ATMS.now yearly Maintenance – software upgrades and controller firmware upgrades	YR	7,500.00
35	Adaptive Responsive yearly Maintenance	YR	45,000.00
36	Traffic Responsive yearly Maintenance	YR	7,500.00
37	Repair Charge (parts not included) per hour	HR	50.00

Item	Field Hardware Description	Unit	Unit Cost
1	Naztec 980 TS2-1 Controllers 2 Port	EA	1,550.00
2	Naztec 980 TS2-2 Controllers 2 Port	EA	1,850.00
3	Naztec 980 TS2-1 Controllers w/ Ethernet 2 Port	EA	2,350.00
4	Naztec 980 TS2-2 Controllers w/ Ethernet 2 Port	EA	2,450.00
5	Naztec 980 TS2-1 Controllers 4 Port	EA	2,050.00
6	Naztec 980 TS2-2 Controllers 4 Port	EA	2,350.00
7	Naztec 980 TS2-1 Controllers w/ Ethernet 4 Port	EA	2,850.00
8	Naztec 980 TS2-2 Controllers w/ Ethernet 4 Port	EA	2,950.00
9	Naztec ATC Controller	EA	2,850.00
10	Naztec ATC Controller Upgrade	EA	1,650.00
11	Naztec ATC Controller Upgrade for new cabinet purchase	EA	1,350.00

Item	Field Hardware Description	Unit	Unit Cost
12	Naztec 980 ENET Upgrade	EA	1,250.00
13	Naztec BIU w/ RS232	EA	300.00
14	Naztec TS2 Cabinet Power Supply	EA	350.00
15	Naztec Detectors 2-Channel	EA	125.00
16	Naztec Detectors 4-Channel	EA	250.00
17	Naztec Detectors 2-Channel LCD	EA	225.00
18	Naztec Detectors 4-Channel LCD	EA	350.00
19	Naztec 16-Channel Detector Rack with interface panel	AS	550.00
20	Naztec 16-Channel Detector Rack	EA	350.00
21	Naztec TS1 Shelf Detector 1-Channel	EA	125.00
22	Naztec MMU w/ RS232	EA	575.00
23	Naztec MMU w/ RS232 Tri Color	EA	675.00
24	Naztec MMU LCD	EA	875.00
25	Naztec MMU LCD w/ Ethernet	EA	925.00
26	Naztec CMU LCD w/ RS232	EA	675.00
27	Load Switches for a Naztec cabinet	EA	30.00
28	Flasher for a Naztec cabinet	EA	30.00
29	Flash Relay for a Naztec cabinet	EA	30.00
30	Naztec ISO Interface Panel	EA	250.00
31	Naztec Loop Interface Panel	EA	300.00
32	Naztec Communication Panels	EA	150.00
33	Naztec Panel	EA	300.00
34	Naztec Accuwave Presence Microwave Detector	EA	1,500.00
35	Naztec Accuwave Detector Interface panel	EA	300.00
36	Naztec Accuwave Detector Cable per foot	LF	2.00
37	Naztec Fiber Interface Panel	EA	350.00
38	Naztec External FSK Modem	EA	300.00
39	Naztec Modem cable for dial-up/fiber/FSK/Radio Modems	EA	25.00
40	Naztec External Dial-Up Modem	EA	25.00
41	Naztec Punch down block interface	EA	50.00
42	Naztec 2070 Lite NEMA Controller	EA	3,600.00
43	Naztec 2070 Lite Controller	EA	3,000.00
44	Naztec 2070 FIO-8 NEMA	EA	1,250.00
45	Naztec TS2 Test Box	EA	2,500.00
46	Naztec RS232 Opto-Isolator Box w/ Cables	EA	300.00
47	Naztec Rack for FSK Rack Modems	EA	300.00
48	Naztec SDLC Cable (Connectors on Both Ends)	EA	85.00
49	Naztec SDLC Pigtail (Connector on One End)	EA	75.00
50	Naztec RS232 Cable	EA	25.00
51	Paint Naztec cabinet either inside or outside	EA	500.00
52	Naztec Chronomax Time Clock	EA	285.00
53	Naztec Chronomax Time Clock w/ Pigtail	EA	300.00
54	Naztec Chronomax firmware chip for Time Clock	EA	25.00
55	Naztec Flasher Cabinet w/o Time Clock or Pager Unit	EA	550.00
56	Naztec Chronomax Pager Unit Upgrade Kit	EA	500.00



Item	Field Hardware Description	Unit	Unit Cost
57	Naztec Pager Unit Antenna 6' extension cable with connector barrel	EA	75.00
58	Naztec Pager Verification Unit (1 needed for central)	EA	550.00
59	Naztec Chronomax IP Unit Upgrade Kit	EA	750.00
60	Naztec Central Pager Software	LS	1,000.00
61	Naztec GPS Unit for local controller	EA	500.00
62	Naztec DC Type School Flasher Assembly	AS	2,250.00
63	Naztec AC Type School Flasher Assembly	AS	2,250.00
64	Naztec 1 Section 12" Black Polycarbonate Signal Head	EA	50.00
65	Naztec 3 Section 12" Black Polycarbonate Signal Head	EA	150.00
66	Naztec 5 Section 12" Black Polycarbonate Signal Head	EA	250.00
67	Naztec 1 Section 12" Black Aluminum Signal Head	EA	80.00
68	Naztec 3 Section 12" Black Aluminum Signal Head	EA	200.00
69	Naztec 5 Section 12" Black Aluminum Signal Head	EA	300.00
70	Naztec Pedestrian Clamshell	EA	175.00
71	Naztec Detector Surge Surrrestor	EA	10.00
72	Naztec IP Traffic Counter (1-500)	EA	1,550.00
73	Naztec IP Traffic Counter (500+)	EA	1,400.00
74	Ethernet Card for Naztec Controller	EA	750.00
75	Cable to power a TS2-2 controller in a TS2-1 cabinet	EA	75.00
76	Generator Plug Adder to new Naztec cabinet	EA	750.00
77	Photo Cell Adder to new Naztec cabinet	EA	750.00
78	Rack Cabinet UPS Adder (Unit and 4 Batteries)	EA	3,850.00
79	GPS Adder to new Naztec cabinet	EA	500.00
80	Naztec Rack Cabinet w/ UPS	EA	19,230.00
81	Naztec Rack Cabinet w/ UPS, Copper	EA	22,230.00
82	Naztec Rack Cabinet w/ UPS, Fiber	EA	21,230.00
83	Naztec Rack Cabinet w/ UPS, LCD, IP Monitor	EA	20,230.00
84	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor	EA	23,230.00
85	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor	EA	22,230.00
86	Naztec Rack Cabinet w/ UPS, Copper, Encoder	EA	25,230.00
87	Naztec Rack Cabinet w/ UPS, Fiber, Encoder	EA	24,230.00
88	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor, Encoder	EA	26,230.00
89	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor, Encoder	EA	25,230.00
90	Naztec Rack Cabinet w/ UPS w/o Controller	EA	18,230.00
91	Naztec Rack Cabinet w/ UPS, Copper w/o Controller	EA	21,230.00
92	Naztec Rack Cabinet w/ UPS, Fiber w/o Controller	EA	20,230.00
93	Naztec Rack Cabinet w/ UPS, LCD, IP Monitor w/o Controller	EA	20,230.00
94	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor w/o Controller	EA	22,230.00
95	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor w/o Controller	EA	21,230.00

Item	Field Hardware Description	Unit	Unit Cost
96	Naztec Rack Cabinet w/ UPS, Copper, Encoder w/o Controller	EA	24,230.00
97	Naztec Rack Cabinet w/ UPS, Fiber, Encoder w/o Controller	EA	23,230.00
98	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor, Encoder w/o Controller	EA	25,230.00
99	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor, Encoder w/o Controller	EA	24,230.00
100	Naztec Rack Cabinet w/ UPS w/o Controller, Monitor	EA	17,730.00
101	Naztec Rack Cabinet w/ UPS, Copper w/o Controller, Monitor	EA	20,730.00
102	Naztec Rack Cabinet w/ UPS, Fiber w/o Controller, Monitor	EA	19,730.00
103	Naztec Rack Cabinet w/ UPS, LCD, IP Monitor w/o Controller, Monitor	EA	18,730.00
104	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, w/o Controller, Monitor	EA	21,730.00
105	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, w/o Controller, Monitor	EA	20,730.00
106	Naztec Rack Cabinet w/ UPS, Copper, Encoder w/o Controller, Monitor	EA	23,730.00
107	Naztec Rack Cabinet w/ UPS, Fiber, Encoder w/o Controller, Monitor	EA	22,730.00
108	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, Encoder w/o Controller, Monitor	EA	24,730.00
109	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, Encoder w/o Controller, Monitor	EA	23,730.00
110	Naztec Rack Cabinet 32 Channel Detection adder	EA	1,500.00
111	Naztec Video Detection 1 approach	EA	8,000.00
112	Naztec Video Detection 2 approach	EA	9,800.00
113	Naztec Video Detection 4 approach	EA	16,900.00
114	Naztec Video Detection 5 approach	EA	21,500.00
115	Naztec Video Detection 6 approach	EA	25,500.00
116	Naztec Video Cable per ft	LF	2.00
117	Naztec Video BNC Connectors (10 pack)	PA	40.00
118	Naztec Inline Isolator	EA	250.00
119	Naztec Video Power Panel	EA	480.00
120	Naztec Video IP Comm. Board	EA	1,500.00
121	Naztec Video Rack Chasis	EA	400.00
122	Naztec Video Detection Camera	EA	1,200.00
123	Naztec Video 1 channel processor	EA	1,950.00
124	Naztec Video 2 channel processor	EA	3,000.00
125	Naztec Video mounting kit	EA	100.00
126	Naztec TS2-1 Controller & Type 4 Cabinet	EA	5,800.00
127	Naztec TS2-2 Controller & Type 4 Cabinet	EA	6,300.00
128	Naztec Type 4 Cabinet	EA	4,800.00
129	Naztec TS2-1 Controller & Type 4 Cabinet w/ Ethernet	EA	6,500.00
130	Naztec TS2-2 Controller & Type 4 Cabinet w/ Ethernet	EA	7,000.00
131	Naztec TS2-1 Controller & Type 4 Cabinet w/LCD	EA	6,300.00



Item	Field Hardware Description	Unit	Unit Cost
132	Naztec TS2-2 Controller & Type 4 Cabinet w/LCD	EA	6,800.00
133	Naztec Type 4 Cabinet w/LCD	EA	5,300.00
134	Naztec TS2-1 Controller & Type 4 Cabinet w/ Ethernet, LCD	EA	7,000.00
135	Naztec TS2-2 Controller & Type 4 Cabinet w/ Ethernet, LCD	EA	7,500.00
136	Naztec TS2-1 Controller & Type 5 Cabinet	EA	6,210.00
137	Naztec TS2-2 Controller & Type 5 Cabinet	EA	6,710.00
138	Naztec Type 5 Cabinet	EA	5,210.00
139	Naztec TS2-1 Controller & Type 5 Cabinet w/ Ethernet	EA	6,910.00
140	Naztec TS2-2 Controller & Type 5 Cabinet w/ Ethernet	EA	7,410.00
141	Naztec TS2-1 Controller & Type 5 Cabinet w/LCD	EA	6,710.00
142	Naztec TS2-2 Controller & Type 5 Cabinet w/LCD	EA	7,210.00
143	Naztec Type 5 Cabinet w/LCD	EA	5,710.00
144	Naztec TS2-1 Controller & Type 5 Cabinet w/ Ethernet, LCD	EA	7,410.00
145	Naztec TS2-2 Controller & Type 5 Cabinet w/ Ethernet, LCD	EA	7,910.00
146	Naztec TS2-1 Controller & Type 6 Cabinet	EA	6,710.00
147	Naztec TS2-2 Controller & Type 6 Cabinet	EA	7,210.00
148	Naztec Type 6 Cabinet	EA	5,710.00
149	Naztec TS2-1 Controller & Type 6 Cabinet w/ Ethernet	EA	7,410.00
150	Naztec TS2-2 Controller & Type 6 Cabinet w/ Ethernet	EA	7,910.00
151	Naztec TS2-1 Controller & Type 6 Cabinet w/LCD	EA	7,210.00
152	Naztec TS2-2 Controller & Type 6 Cabinet w/LCD	EA	7,710.00
153	Naztec Type 6 Cabinet w/LCD	EA	6,210.00
154	Naztec TS2-1 Controller & Type 6 Cabinet w/ Ethernet, LCD	EA	7,910.00
155	Naztec TS2-2 Controller & Type 6 Cabinet w/ Ethernet, LCD	EA	8,410.00
156	Naztec Shelf Mount Cabinet Rack adder	EA	1,750.00
157	Naztec Shelf Mount Cabinet UPS adder	EA	5,700.00
158	Naztec Rear Door adder	EA	750.00
159	Naztec Cabinet Size Increase adder	EA	500.00
160	Naztec Cabinet 16 Channel Detection adder	EA	1,650.00
161	Naztec Cabinet 32 Channel Detection adder	EA	3,000.00
162	Naztec Empty Cabinet Shell Size 5	EA	1,200.00
163	Naztec Empty Cabinet Shell Size 6	EA	1,500.00
164	Naztec UPS Inverter/Controller	EA	2,650.00
165	Naztec UPS Battery	EA	250.00
166	Naztec UPS Bypass	EA	300.00
167	EEPROM Module for Controller	EA	50.00
168	Blank MMU Card	EA	100.00
169	Internal Controller Power Supply	EA	350.00
170	Controller CPU Board	EA	1,000.00
171	Controller CPU Piggy Back Board	EA	125.00

✓ 5 std.

✓ 6 std.

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Item	Field Hardware Description	Unit	Unit Cost
172	Controller I/O Board	EA	750.00
173	Rack Mounted Modems Unit for Naztec equipment	EA	300.00
174	Rack Mounted Modems for Naztec equipment	EA	300.00
175	Rack for rack mounted FO modems (19" Rack for 20 Modems) for Naztec equipment	EA	500.00
176	Rack Mounted Modems for Naztec equipment	EA	1,350.00
177	Local MDS 9810 or equivalent attached to Naztec controller	EA	2,350.00
178	Master MDS 9810 or equivalent attached to Naztec controller	EA	2,550.00
179	Local MDS INET2 or equivalent attached to Naztec controller	EA	2,750.00
180	Master MDS INET2 or equivalent attached to Naztec controller	EA	2,950.00
181	Power Supply for Radio attached to Naztec controller	EA	150.00
182	Local MDS Mercury or equivalent attached to Naztec controller	EA	2,850.00
183	Master MDS Mercury or equivalent attached to Naztec controller	EA	3,750.00
184	3GB Omni-directional Antenna attached to Naztec controller or central software	EA	400.00
185	6GB Omni-directional Antenna attached to Naztec controller or central software	EA	600.00
186	9GB Omni-directional Antenna attached to Naztec controller or central software	EA	750.00
187	Yagi Antenna attached to a Naztec controller	EA	300.00
188	Cable for Antenna (per foot) attached to a Naztec controller	EA	2.00
189	Radio Connector Kit	EA	50.00
190	Copper SFP for switch attached to Naztec controller	EA	300.00
191	Gbic Optics LX for switch attached to Naztec controller	EA	250.00
192	Gbic Optics ZX for switch attached to Naztec controller	EA	1,200.00
193	Gbic Optics MTRJ for switch attached to Naztec controller	EA	350.00
194	Fiber Optic Patch Cables for switch attached to a Naztec controller (2-meter duplex SM LC to SC)	EA	125.00
195	Bosch Gen IV 500 IP Camera w/PTZ and mounting hardware or equivalent compatible with Naztec's ATMS	EA	3,550.00
196	Camera Cable per ft	LF	2.00
197	Bosch Video Encoder 1 channel or equivalent compatible with Naztec's ATMS	EA	1,000.00
198	Bosch Video Encoder 2 channel or equivalent compatible with Naztec's ATMS	EA	1,350.00
199	Bosch Video Encoder 4 channel or equivalent compatible with Naztec's ATMS	EA	2,500.00
200	Actelis ML688 or equivalent Copper over Ethernet Device at intersection attached to Naztec controller	EA	3,250.00
201	Actelis ML1300 or equivalent Copper over Ethernet Device at Hub attached to Naztec controller	EA	14,580.00
202	AlphaGuard	EA	140.00

Item	Field Hardware Description	Unit	Unit Cost
203	Naztec UPS Cabinet Alternate Power Source	EA	1,550.00
204	Naztec Cabinet Light Switch	EA	8.00
205	Naztec Cabinet Aux Light Panel	EA	44.00
206	Naztec Dual Fan and Light Panel /w thermostat	EA	296.00
207	Naztec Resistor Pack /w MOV 1 bank (4 banks in a cabinet)	EA	40.00
208	Naztec LED Test Panel	EA	400.00
209	Shipping for Cabinet	EA	150.00
210	Ethernet Adapter for School Clock	EA	750.00
211	Enhanced Adaptive License	EA	9,000.00
212	Naztec External UPS Adder	EA	6,200.00
213	Naztec VPN	EA	1,500.00
214	High Density Detector Rack adder	EA	625.00

## AGREEMENT

THIS AGREEMENT, made this 26 day of July, 2011, by and between Brevard County, a municipal corporation existing under the laws of the State of Florida, hereinafter referred to as the "County" and Naztec, Inc., hereinafter referred to as the "Contractor", for the term specified herein, agree as follows:

### WITNESSETH:

#### I. SCOPE

The Contractor shall provide materials, tools, equipment, software, coordination, troubleshooting and manpower necessary to provide for configuration of software and hardware components of the County's traffic signal equipment. Work shall be conducted as described and authorized by purchase order under this contract and as specified in Exhibit A. All work shall meet the applicable federal, state and local standards.

#### II. TERM OF AGREEMENT

The period of this Agreement shall be for five (5) years beginning on the date of final execution by both parties.

#### III. COMPENSATION

The Contractor agrees to provide the services and materials as specified in its proposal to the County at the cost specified in attached Exhibit A herein and made a part of this Agreement. Any prices specified in this Agreement will remain firm for the term of this Agreement.

Compensation schedules may be adjusted after the second year of the contract upon mutual consent of the parties. Compensation shall be based on material cost variation or other relevant economic conditions, sufficiently documented by the requesting party. Either party may request a compensation adjustment. Failure to agree upon compensation adjustments shall constitute mutually agreed upon termination of this agreement.

#### IV. PAYMENT

All invoices received by the County are payable within thirty (30) days from receipt, provided they have first been approved the using department and such department has accepted the work. The County reserves the right, with justification, to partially pay any invoice submitted by the Contractor when requested to do so by the using department. All invoices shall be directed to the Public Works Department, 2725 Judge Fran Jamieson Way, Suite A-201, Viera, FL 32940.



## V. GENERAL CONDITIONS

### A. Patents

The Contractor shall pay all royalties and assume all costs arising from the use of any invention, design, process, materials, equipment, product or device in performance of the work, which is subject to patent rights or copyrights. Contractor shall, at its own expense, hold harmless and defend the County against any claim, suit or proceeding brought against the County which is based upon a claim, whether rightful or otherwise, that the work, or any part thereof, furnished under this Agreement constitutes an infringement of any patent or copyright of RFP00-391 of the United States. The Contractor shall pay all damages and costs awarded against the County.

### B. Indemnity

The Contractor hereby agrees to indemnify and hold harmless the County, its officers, agents, and employees from and against any and all liability, claims, demands, damages, fines, fees, expenses, penalties, suits, proceedings, actions and cost of actions, including attorney's fees for trial and on appeal, of any kind and nature arising or growing out of or in any way connected with the performance of this Agreement whether by act or omission of the contractor, its agents, servants, employees or others, or because of or due to the mere existence of this agreement between the parties.

### C. Termination for Default

1. The performance of Work under this Agreement may be terminated by the Director of Public Works, in whole or in part, in writing, whenever the Director of Public Works shall determine that the Contractor has failed to meet the performance requirements of this Agreement.
2. The Director of Public Works has a right to terminate this Agreement for default if the Contractor fails to make delivery of the supplies or perform the work, or if the Contractor fails to perform the work within the time specified in the Agreement, or if the Contractor fails to perform any other provisions of the Agreement.

### D. Termination for Convenience

The County may terminate this Agreement at its convenience with advance written notice to the Contractor. In the event of such a termination by the County, the County shall be liable for the payment of all work properly performed prior to the effective date of the termination.

E. Warranty

The Contractor warrants that the work, including equipment and materials provided, shall conform to professional standards of care and practice in effect at the time the work is performed, be of the highest quality, and be free from all faults, defects or errors. Whenever required by the specifications of the Request for Proposal, the Contractor warrants that all equipment and materials provided shall be new. If the contractor is notified in writing of a fault, deficiency or error in the work provided within one (1) year from completion of the work, the Contractor shall, at the County's option, either perform such portions of the work to correct such fault, defect or error, at no additional cost to the County, or refund to the County the charge paid by the County which is attributable to such portions of the faulty, defective or erroneous work, including the costs for performance of the work provided by other Contractors. ALL EQUIPMENT AND MATERIALS PROVIDED BY THE CONTRACTOR SHALL BE MERCHANTABLE AND BE FIT FOR THE PURPOSE INTENDED.

F. Time of Completion

The parties understand and agree that time is of the essence in the performance of this Agreement. The Contractor or County, respectively, shall not be liable for any loss or damage resulting from any delay or failure to perform its contractual obligations within the time specified due to acts of God, actions or regulations by any governmental entity or representative, strikes or other labor trouble, fire, or any other causes, contingencies or circumstances not subject to the Contractor's or County's control, respectively, whether of a similar or dissimilar nature, which prevent or hinder the performance of the Contractor's or County's contractual obligations, respectively. Any such causes of delay, even though existing on the date of the Agreement or on the date of the start of work, shall extend the time of the Contractor's or County's performance respectively, by the length of the delays occasioned thereby, including delays reasonably incident to the resumption of normal work schedules. However, under such circumstances as described herein, the Director of Public Works may, at his discretion, cancel this Agreement for the convenience of the County.

G. Liquidated Damages

Parties agree that the damages are difficult to determine, but that these liquidated damages are agreed to be a reasonable cost for any delays: If the Contractor shall neglect, fail or refuse to complete the work within the time specified, or any proper extension thereof granted by the County, then the Contractor does hereby agree, as part consideration for awarding the Agreement, to pay the County the sum of Two Hundred Fifty Dollars (\$250.00) for each and every calendar day that the Contractor shall be in

default after the time stipulated in the Agreement for completing the work, not as a penalty, but as liquidated damages for breach of contract as herein set forth. The County and Contractor agree that the damages that will be incurred by the County as a result of the Contractor's delay in meeting a completion date are of a kind difficult to accurately estimate, and the credit herein provided is not a penalty, but a reasonable forecast of the damages that will actually be incurred by the County in the event of any such delay.

#### H. Insurance Requirements

The Contractor, at its own expense, shall keep in force and at all times maintain during the term of this Agreement:

1. Public Liability Insurance: Public Liability Insurance, issued by responsible insurance companies and in a form acceptable to the County, protecting and insuring against all the foregoing with combined single limits of not less than One Million Dollars (\$1,000,000.00) for Bodily Injury and Property Damage.
2. Automobile Liability Insurance: Automobile liability coverage shall be in the minimum amount of One Million Dollars (\$1,000,000.00) combined single limits for Bodily Injury and Property Damage.
3. Workers' Compensation Coverage: Full and complete Workers' Compensation Coverage, as required by the State of Florida law, shall be provided.
4. Insurance Certificate: The Contractor shall provide the county with Certificate(s) of Insurance on all the policies of insurance and renewals thereof in a form acceptable to the County. Said Public Liability policy shall provide that the County be an additional named insured. The County shall be notified in writing of any reduction, cancellation or substantial change of policy or policies at least thirty (30) days prior to the effective date of said action. All insurance policies shall be issued by responsible companies who are acceptable to the County and licensed and authorized to do business under the laws of the State of Florida. Liability insurance companies furnishing insurance coverage required by this Agreement must have no less than a "B" Financial Rating and a Financial Size Category of "Class IV" or higher according to the most current edition of Best's Insurance Reports.

#### I. Acceptance

The County will be deemed to have accepted the work after the Public Works Department is notified by Naztec that the work is complete, the



County has inspected and the County advises Naztec that the work has been satisfactorily completed.

J. Correction of Work

The Contractor shall promptly correct all work rejected by the County as failing to conform to this Agreement. The Contractor shall bear all costs of correcting such rejected work.

K. Right to Audit Records

The County shall be entitled to audit the books and records of the Contractor or any subcontractor to the extent that such books and records relate to the performance of this Agreement or any subcontract to this Agreement. Such books and records shall be maintained by the Contractor for a period of three (3) years from the date of final payment under this Agreement and by the subcontractor for a period of three (3) years from the date of final payment under the subcontract unless a shorter period is otherwise authorized in writing.

L. Time is of the Essence

The parties agree that time is of the essence in the completion of the work called for under this Agreement. The Contractor agrees that all work shall be prosecuted regularly, diligently, and uninterrupted at such a rate of progress as will ensure full completion thereof within the time specified.

M. Information

All information and data furnished to or developed for the County by the Contractor or its employees pursuant to this Agreement, excluding previously copyrighted materials, shall be the sole property of the County and all rights therein are reserved by the County, except that the Contractor may disclose any such information to its corporate affiliates and their agents.

N. Extra Work

The County, without invalidating this Agreement, may order changes in the work within the general scope of this Agreement consisting of additions, deletions, or other revisions. All such changes in the work shall be authorized in writing. No claim for extra work will be considered valid by the County unless first submitted in writing.

O. Familiarity With The Work

The Contractor, by executing this Agreement, acknowledges full understanding of the extent of the character of the work required and the

conditions surrounding the performance thereof. The County will not be responsible for any alleged misunderstanding of the work to be furnished or completed, or any misunderstanding of the conditions surrounding the performance thereof. It is understood that the execution of this Agreement by the Contractor serves as his stated commitment to fulfill all the conditions referred to in this Agreement.

P. Title and Risk of Loss

The title and risk of loss to the work shall pass from the Contractor to the County upon the County's final acceptance of the work.

VI MISCELLANEOUS PROVISIONS

- A. The Contractor shall not employ subcontractors without the advance written permission of the County.
- B. Assignment of this Agreement shall not be made without the advance written consent of the County.
- C. The Contractor shall comply with all applicable federal, state and local laws, ordinances, rules and regulations pertaining to the performance of work under this Agreement.
- D. No waiver, alterations, consent or modification of any of the provisions of this Agreement shall be binding unless in writing and signed by the Board of County Commissioners and/or County Manager.
- E. The Contractor is to procure all permits, licenses and certificates, or any such approvals of plans or specifications as may be required by federal, state and local laws, ordinances, rules, and regulations, for the proper execution and completion of the work under this Agreement.
- F. All disputes between the parties shall be resolved in accordance with County Policy BCC-25 (Brevard County Vendor Complaint).
- G. The Agreement is considered a non-exclusive Agreement between the parties.
- H. This Agreement is deemed to be under and shall be governed by and construed according to the laws of the State of Florida.
- I. Any litigation arising out of this Agreement shall be heard in the Courts of Brevard County, Florida.
- J. In the event of any legal action to enforce the terms of this Agreement, each party shall bear its own attorney's fees and costs.

- K. The undersigned hereby certify that this Agreement is made without prior understanding, agreement or connection with any corporation, firm or person who submitted bids for the work covered by this Agreement and is in all respects fair and without collusion or fraud. As to Contractor, the undersigned hereby warrants and certifies that he/she is authorized to enter into this Agreement and to execute same on behalf of the contractor as the act of said Contractor.
- L. This Agreement, including Exhibit A, contains all the terms and conditions agreed upon by the parties. No other agreements, oral or otherwise, regarding the subject matter of this Agreement shall be deemed to exist or to bind either party hereto.

IN WITNESS WHEREOF, the parties have hereunto set their hands and seals on the day and year first above written.

ATTEST:



Mitch Needelman, Clerk

12/14/11

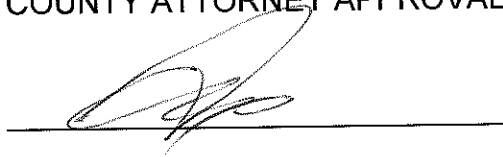
BOARD OF COUNTY COMMISSIONERS OF  
BREVARD COUNTY, FLORIDA



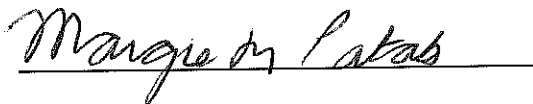
Chuck Nelson, Chairman

As approved by the Board on July 26, 2011

COUNTY ATTORNEY APPROVAL:



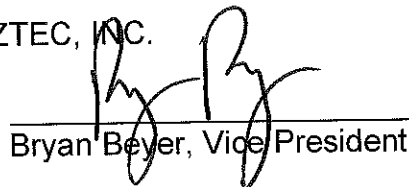
ATTEST



SEAL

NAZTEC, INC.

By:

  
Bryan Beyer, Vice President

Date:

12/7/11

Bryan Beyer, Vice President  
Naztec, Inc.  
P.O. Box 765  
802 Park West Drive  
Sugar Land, TX 77478  
(281) 240-7233



## EXHIBIT "A"

## Naztec Contract

Item	Software Description	Unit	Unit Cost
1	Naztec Regional Traffic Signal Control	LS	75,000.00
2	Naztec CCTV – Camera Control Module	LS	25,000.00
3	Naztec Dynamic Message Signs Module	LS	25,000.00
4	Naztec Incident Management Module	LS	25,000.00
5	Naztec Parking Guidance Module	LS	35,000.00
6	Naztec Adaptive Central Control Module	LS	275,000.00
7	Naztec Traffic Responsive Module	LS	75,000.00
8	Naztec Transit Priority Module	LS	125,000.00
9	Naztec Traveler Information Module	LS	35,000.00
10	Naztec Traffic Maintenance Module	LS	35,000.00
11	Naztec Local Adaptive Control Module per Intersection	LS	1,750.00
12	Naztec Local 2070 software	LS	700.00
13	Naztec Local NTCIP Transit Priority Module	LS	1,200.00
14	Naztec WEB.now	LS	35,000.00
15	Naztec AVL.now Public Vehicle Tracking Module	LS	375,000.00
16	Naztec EMERGENCY.now	LS	2,100,000.00
17	Naztec PRIORITY.now	LS	1,200,000.00
18	Naztec PARTNER.now for Palm™ or Windows™ Mobile	LS	2,995.00
19	Naztec Windows™ Mobile GPS/GIS Interface	LS	10,000.00
20	Naztec Laptop Upload/Download Software	EA	5,000.00
21	Naztec Desktop Upload/Download Software	EA	10,000.00

Item	Labor Description	Unit	Unit Cost
1	Naztec Database Conversion per intersection	PI	250.00
2	Naztec Database Conversions for 100 intersections	LS	20,000.00
3	Intersection graphic per location	PI	250.00
4	Intersection graphics for 100 locations	LS	20,000.00
5	Training Cost – Naztec Central System	LS	6,500.00
6	Training Cost – Naztec Field Hardware	LS	6,500.00
7	Integration of Naztec CCTV – Camera Control Module	LS	15,000.00
8	Integration of Naztec Dynamic Message Signs Module	LS	15,000.00
9	Integration of Naztec Incident Management Module	LS	15,000.00
10	Integration of Naztec Parking Guidance Module	LS	15,000.00
11	Integration of Naztec Adaptive Control Module	LS	45,000.00
12	Integration of Naztec Transit Priority Module	LS	45,000.00
13	Integration of Naztec Traveler Information Module	LS	15,000.00
14	Integration of Naztec Traffic Maintenance Module	LS	15,000.00
15	Integration of Naztec Local Adaptive Control Module	LS	15,000.00

Item	Labor Description	Unit	Unit Cost
16	Professional Engineering Services on Naztec equipment	HR	100.00
17	Software Engineering Services on Naztec software	HR	150.00
18	On-site Service per day plus component expense for Naztec equipment	EA	1,500.00
19	3-day on-site install/test for Naztec equipment	LS	4,500.00
20	Install Server Software for Naztec equipment	EA	2,500.00
21	Install Workstation Software for Naztec equipment	EA	1,200.00
22	Technical Engineering Services for Naztec equipment	HR	100.00
23	Naztec Cabinet Install	EA	4,600.00
24	Naztec Controller Install	EA	2,500.00
25	Update intersection timing with data collection per intersection for Naztec Controllers using existing Synchro Files	PI	4,800.00
26	Update intersection timing with data collection per intersection for Naztec Controllers generating new Synchro Files	PI	6,000.00
27	Update intersection timing per intersection for Naztec Controllers using existing Synchro Files	PI	3,000.00
28	Update intersection timing per intersection for Naztec Controllers generating new Synchro Files	PI	4,500.00
29	Data collection for signal timing for Naztec controllers	PI	2,000.00
30	Implement Adaptive per intersection for Naztec Controllers	PI	4,500.00
31	Implement Traffic Responsive plan selection per intersection for Naztec Controllers	PI	2,850.00
32	EMERGENCY.now yearly maintenance	YR	210,000.00
33	PRIORITY.now yearly maintenance	YR	120,000.00
34	ATMS.now yearly Maintenance – software upgrades and controller firmware upgrades	YR	7,500.00
35	Adaptive Responsive yearly Maintenance	YR	45,000.00
36	Traffic Responsive yearly Maintenance	YR	7,500.00
37	Repair Charge (parts not included) per hour	HR	50.00

Item	Field Hardware Description	Unit	Unit Cost
1	Naztec 980 TS2-1 Controllers 2 Port	EA	1,550.00
2	Naztec 980 TS2-2 Controllers 2 Port	EA	1,850.00
3	Naztec 980 TS2-1 Controllers w/ Ethernet 2 Port	EA	2,350.00
4	Naztec 980 TS2-2 Controllers w/ Ethernet 2 Port	EA	2,450.00
5	Naztec 980 TS2-1 Controllers 4 Port	EA	2,050.00
6	Naztec 980 TS2-2 Controllers 4 Port	EA	2,350.00
7	Naztec 980 TS2-1 Controllers w/ Ethernet 4 Port	EA	2,850.00
8	Naztec 980 TS2-2 Controllers w/ Ethernet 4 Port	EA	2,950.00
9	Naztec ATC Controller	EA	2,850.00
10	Naztec ATC Controller Upgrade	EA	1,650.00
11	Naztec ATC Controller Upgrade for new cabinet purchase	EA	1,350.00

Item	Field Hardware Description	Unit	Unit Cost
12	Naztec 980 ENET Upgrade	EA	1,250.00
13	Naztec BIU w/ RS232	EA	300.00
14	Naztec TS2 Cabinet Power Supply	EA	350.00
15	Naztec Detectors 2-Channel	EA	125.00
16	Naztec Detectors 4-Channel	EA	250.00
17	Naztec Detectors 2-Channel LCD	EA	225.00
18	Naztec Detectors 4-Channel LCD	EA	350.00
19	Naztec 16-Channel Detector Rack with interface panel	AS	550.00
20	Naztec 16-Channel Detector Rack	EA	350.00
21	Naztec TS1 Shelf Detector 1-Channel	EA	125.00
22	Naztec MMU w/ RS232	EA	575.00
23	Naztec MMU w/ RS232 Tri Color	EA	675.00
24	Naztec MMU LCD	EA	875.00
25	Naztec MMU LCD w/ Ethernet	EA	925.00
26	Naztec CMU LCD w/ RS232	EA	675.00
27	Load Switches for a Naztec cabinet	EA	30.00
28	Flasher for a Naztec cabinet	EA	30.00
29	Flash Relay for a Naztec cabinet	EA	30.00
30	Naztec ISO Interface Panel	EA	250.00
31	Naztec Loop Interface Panel	EA	300.00
32	Naztec Communication Panels	EA	150.00
33	Naztec Panel	EA	300.00
34	Naztec Accuwave Presence Microwave Detector	EA	1,500.00
35	Naztec Accuwave Detector Interface panel	EA	300.00
36	Naztec Accuwave Detector Cable per foot	LF	2.00
37	Naztec Fiber Interface Panel	EA	350.00
38	Naztec External FSK Modem	EA	300.00
39	Naztec Modem cable for dial-up/fiber/FSK/Radio Modems	EA	25.00
40	Naztec External Dial-Up Modem	EA	25.00
41	Naztec Punch down block interface	EA	50.00
42	Naztec 2070 Lite NEMA Controller	EA	3,600.00
43	Naztec 2070 Lite Controller	EA	3,000.00
44	Naztec 2070 FIO-8 NEMA	EA	1,250.00
45	Naztec TS2 Test Box	EA	2,500.00
46	Naztec RS232 Opto-Isolator Box w/ Cables	EA	300.00
47	Naztec Rack for FSK Rack Modems	EA	300.00
48	Naztec SDLC Cable (Connectors on Both Ends)	EA	85.00
49	Naztec SDLC Pigtail (Connector on One End)	EA	75.00
50	Naztec RS232 Cable	EA	25.00
51	Paint Naztec cabinet either inside or outside	EA	500.00
52	Naztec Chronomax Time Clock	EA	285.00
53	Naztec Chronomax Time Clock w/ Pigtail	EA	300.00
54	Naztec Chronomax firmware chip for Time Clock	EA	25.00
55	Naztec Flasher Cabinet w/o Time Clock or Pager Unit	EA	550.00
56	Naztec Chronomax Pager Unit Upgrade Kit	EA	500.00



Item	Field Hardware Description	Unit	Unit Cost
57	Naztec Pager Unit Antenna 6' extension cable with connector barrel	EA	75.00
58	Naztec Pager Verification Unit (1 needed for central)	EA	550.00
59	Naztec Chronomax IP Unit Upgrade Kit	EA	750.00
60	Naztec Central Pager Software	LS	1,000.00
61	Naztec GPS Unit for local controller	EA	500.00
62	Naztec DC Type School Flasher Assembly	AS	2,250.00
63	Naztec AC Type School Flasher Assembly	AS	2,250.00
64	Naztec 1 Section 12" Black Polycarbonate Signal Head	EA	50.00
65	Naztec 3 Section 12" Black Polycarbonate Signal Head	EA	150.00
66	Naztec 5 Section 12" Black Polycarbonate Signal Head	EA	250.00
67	Naztec 1 Section 12" Black Aluminum Signal Head	EA	80.00
68	Naztec 3 Section 12" Black Aluminum Signal Head	EA	200.00
69	Naztec 5 Section 12" Black Aluminum Signal Head	EA	300.00
70	Naztec Pedestrian Clamshell	EA	175.00
71	Naztec Detector Surge Surrrestor	EA	10.00
72	Naztec IP Traffic Counter (1-500)	EA	1,550.00
73	Naztec IP Traffic Counter (500+)	EA	1,400.00
74	Ethernet Card for Naztec Controller	EA	750.00
75	Cable to power a TS2-2 controller in a TS2-1 cabinet	EA	75.00
76	Generator Plug Adder to new Naztec cabinet	EA	750.00
77	Photo Cell Adder to new Naztec cabinet	EA	750.00
78	Rack Cabinet UPS Adder (Unit and 4 Batteries)	EA	3,850.00
79	GPS Adder to new Naztec cabinet	EA	500.00
80	Naztec Rack Cabinet w/ UPS	EA	19,230.00
81	Naztec Rack Cabinet w/ UPS, Copper	EA	22,230.00
82	Naztec Rack Cabinet w/ UPS, Fiber	EA	21,230.00
83	Naztec Rack Cabinet w/ UPS, LCD, IP Monitor	EA	20,230.00
84	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor	EA	23,230.00
85	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor	EA	22,230.00
86	Naztec Rack Cabinet w/ UPS, Copper, Encoder	EA	25,230.00
87	Naztec Rack Cabinet w/ UPS, Fiber, Encoder	EA	24,230.00
88	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor, Encoder	EA	26,230.00
89	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor, Encoder	EA	25,230.00
90	Naztec Rack Cabinet w/ UPS w/o Controller	EA	18,230.00
91	Naztec Rack Cabinet w/ UPS, Copper w/o Controller	EA	21,230.00
92	Naztec Rack Cabinet w/ UPS, Fiber w/o Controller	EA	20,230.00
93	Naztec Rack Cabinet w/ UPS, LCD, IP Monitor w/o Controller	EA	20,230.00
94	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor w/o Controller	EA	22,230.00
95	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor w/o Controller	EA	21,230.00

Item	Field Hardware Description	Unit	Unit Cost
96	Naztec Rack Cabinet w/ UPS, Copper, Encoder w/o Controller	EA	24,230.00
97	Naztec Rack Cabinet w/ UPS, Fiber, Encoder w/o Controller	EA	23,230.00
98	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, IP Monitor, Encoder w/o Controller	EA	25,230.00
99	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, IP Monitor, Encoder w/o Controller	EA	24,230.00
100	Naztec Rack Cabinet w/ UPS w/o Controller, Monitor	EA	17,730.00
101	Naztec Rack Cabinet w/ UPS, Copper w/o Controller, Monitor	EA	20,730.00
102	Naztec Rack Cabinet w/ UPS, Fiber w/o Controller, Monitor	EA	19,730.00
103	Naztec Rack Cabinet w/ UPS, LCD, IP Monitor w/o Controller, Monitor	EA	18,730.00
104	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, w/o Controller, Monitor	EA	21,730.00
105	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, w/o Controller, Monitor	EA	20,730.00
106	Naztec Rack Cabinet w/ UPS, Copper, Encoder w/o Controller, Monitor	EA	23,730.00
107	Naztec Rack Cabinet w/ UPS, Fiber, Encoder w/o Controller, Monitor	EA	22,730.00
108	Naztec Rack Cabinet w/ UPS, Copper, LCD Dets, Encoder w/o Controller, Monitor	EA	24,730.00
109	Naztec Rack Cabinet w/ UPS, Fiber, LCD Dets, Encoder w/o Controller, Monitor	EA	23,730.00
110	Naztec Rack Cabinet 32 Channel Detection adder	EA	1,500.00
111	Naztec Video Detection 1 approach	EA	8,000.00
112	Naztec Video Detection 2 approach	EA	9,800.00
113	Naztec Video Detection 4 approach	EA	16,900.00
114	Naztec Video Detection 5 approach	EA	21,500.00
115	Naztec Video Detection 6 approach	EA	25,500.00
116	Naztec Video Cable per ft	LF	2.00
117	Naztec Video BNC Connectors (10 pack)	PA	40.00
118	Naztec Inline Isolator	EA	250.00
119	Naztec Video Power Panel	EA	480.00
120	Naztec Video IP Comm. Board	EA	1,500.00
121	Naztec Video Rack Chasis	EA	400.00
122	Naztec Video Detection Camera	EA	1,200.00
123	Naztec Video 1 channel processor	EA	1,950.00
124	Naztec Video 2 channel processor	EA	3,000.00
125	Naztec Video mounting kit	EA	100.00
126	Naztec TS2-1 Controller & Type 4 Cabinet	EA	5,800.00
127	Naztec TS2-2 Controller & Type 4 Cabinet	EA	6,300.00
128	Naztec Type 4 Cabinet	EA	4,800.00
129	Naztec TS2-1 Controller & Type 4 Cabinet w/ Ethernet	EA	6,500.00
130	Naztec TS2-2 Controller & Type 4 Cabinet w/ Ethernet	EA	7,000.00
131	Naztec TS2-1 Controller & Type 4 Cabinet w/LCD	EA	6,300.00

Item	Field Hardware Description	Unit	Unit Cost
132	Naztec TS2-2 Controller & Type 4 Cabinet w/LCD	EA	6,800.00
133	Naztec Type 4 Cabinet w/LCD	EA	5,300.00
134	Naztec TS2-1 Controller & Type 4 Cabinet w/ Ethernet, LCD	EA	7,000.00
135	Naztec TS2-2 Controller & Type 4 Cabinet w/ Ethernet, LCD	EA	7,500.00
136	Naztec TS2-1 Controller & Type 5 Cabinet	EA	6,210.00
137	Naztec TS2-2 Controller & Type 5 Cabinet	EA	6,710.00
138	Naztec Type 5 Cabinet	EA	5,210.00
139	Naztec TS2-1 Controller & Type 5 Cabinet w/ Ethernet	EA	6,910.00
140	Naztec TS2-2 Controller & Type 5 Cabinet w/ Ethernet	EA	7,410.00
141	Naztec TS2-1 Controller & Type 5 Cabinet w/LCD	EA	6,710.00
142	Naztec TS2-2 Controller & Type 5 Cabinet w/LCD	EA	7,210.00
143	Naztec Type 5 Cabinet w/LCD	EA	5,710.00
144	Naztec TS2-1 Controller & Type 5 Cabinet w/ Ethernet, LCD	EA	7,410.00
145	Naztec TS2-2 Controller & Type 5 Cabinet w/ Ethernet, LCD	EA	7,910.00
146	Naztec TS2-1 Controller & Type 6 Cabinet	EA	6,710.00
147	Naztec TS2-2 Controller & Type 6 Cabinet	EA	7,210.00
148	Naztec Type 6 Cabinet	EA	5,710.00
149	Naztec TS2-1 Controller & Type 6 Cabinet w/ Ethernet	EA	7,410.00
150	Naztec TS2-2 Controller & Type 6 Cabinet w/ Ethernet	EA	7,910.00
151	Naztec TS2-1 Controller & Type 6 Cabinet w/LCD	EA	7,210.00
152	Naztec TS2-2 Controller & Type 6 Cabinet w/LCD	EA	7,710.00
153	Naztec Type 6 Cabinet w/LCD	EA	6,210.00
154	Naztec TS2-1 Controller & Type 6 Cabinet w/ Ethernet, LCD	EA	7,910.00
155	Naztec TS2-2 Controller & Type 6 Cabinet w/ Ethernet, LCD	EA	8,410.00
156	Naztec Shelf Mount Cabinet Rack adder	EA	1,750.00
157	Naztec Shelf Mount Cabinet UPS adder	EA	5,700.00
158	Naztec Rear Door adder	EA	750.00
159	Naztec Cabinet Size Increase adder	EA	500.00
160	Naztec Cabinet 16 Channel Detection adder	EA	1,650.00
161	Naztec Cabinet 32 Channel Detection adder	EA	3,000.00
162	Naztec Empty Cabinet Shell Size 5	EA	1,200.00
163	Naztec Empty Cabinet Shell Size 6	EA	1,500.00
164	Naztec UPS Inverter/Controller	EA	2,650.00
165	Naztec UPS Battery	EA	250.00
166	Naztec UPS Bypass	EA	300.00
167	EEPROM Module for Controller	EA	50.00
168	Blank MMU Card	EA	100.00
169	Internal Controller Power Supply	EA	350.00
170	Controller CPU Board	EA	1,000.00
171	Controller CPU Piggy Back Board	EA	125.00

Item	Field Hardware Description	Unit	Unit Cost
172	Controller I/O Board	EA	750.00
173	Rack Mounted Modems Unit for Naztec equipment	EA	300.00
174	Rack Mounted Modems for Naztec equipment	EA	300.00
175	Rack for rack mounted FO modems (19" Rack for 20 Modems) for Naztec equipment	EA	500.00
176	Rack Mounted Modems for Naztec equipment	EA	1,350.00
177	Local MDS 9810 or equivalent attached to Naztec controller	EA	2,350.00
178	Master MDS 9810 or equivalent attached to Naztec controller	EA	2,550.00
179	Local MDS INET2 or equivalent attached to Naztec controller	EA	2,750.00
180	Master MDS INET2 or equivalent attached to Naztec controller	EA	2,950.00
181	Power Supply for Radio attached to Naztec controller	EA	150.00
182	Local MDS Mercury or equivalent attached to Naztec controller	EA	2,850.00
183	Master MDS Mercury or equivalent attached to Naztec controller	EA	3,750.00
184	3GB Omni-directional Antenna attached to Naztec controller or central software	EA	400.00
185	6GB Omni-directional Antenna attached to Naztec controller or central software	EA	600.00
186	9GB Omni-directional Antenna attached to Naztec controller or central software	EA	750.00
187	Yagi Antenna attached to a Naztec controller	EA	300.00
188	Cable for Antenna (per foot) attached to a Naztec controller	EA	2.00
189	Radio Connector Kit	EA	50.00
190	Copper SFP for switch attached to Naztec controller	EA	300.00
191	Gbic Optics LX for switch attached to Naztec controller	EA	250.00
192	Gbic Optics ZX for switch attached to Naztec controller	EA	1,200.00
193	Gbic Optics MTRJ for switch attached to Naztec controller	EA	350.00
194	Fiber Optic Patch Cables for switch attached to a Naztec controller (2-meter duplex SM LC to SC)	EA	125.00
195	Bosch Gen IV 500 IP Camera w/PTZ and mounting hardware or equivalent compatible with Naztec's ATMS	EA	3,550.00
196	Camera Cable per ft	LF	2.00
197	Bosch Video Encoder 1 channel or equivalent compatible with Naztec's ATMS	EA	1,000.00
198	Bosch Video Encoder 2 channel or equivalent compatible with Naztec's ATMS	EA	1,350.00
199	Bosch Video Encoder 4 channel or equivalent compatible with Naztec's ATMS	EA	2,500.00
200	Actelis ML688 or equivalent Copper over Ethernet Device at intersection attached to Naztec controller	EA	3,250.00
201	Actelis ML1300 or equivalent Copper over Ethernet Device at Hub attached to Naztec controller	EA	14,580.00
202	AlphaGuard	EA	140.00

Item	Field Hardware Description	Unit	Unit Cost
203	Naztec UPS Cabinet Alternate Power Source	EA	1,550.00
204	Naztec Cabinet Light Switch	EA	8.00
205	Naztec Cabinet Aux Light Panel	EA	44.00
206	Naztec Dual Fan and Light Panel /w thermostat	EA	296.00
207	Naztec Resistor Pack /w MOV 1 bank (4 banks in a cabinet)	EA	40.00
208	Naztec LED Test Panel	EA	400.00
209	Shipping for Cabinet	EA	150.00
210	Ethernet Adapter for School Clock	EA	750.00
211	Enhanced Adaptive License	EA	9,000.00
212	Naztec External UPS Adder	EA	6,200.00
213	Naztec VPN	EA	1,500.00
214	High Density Detector Rack adder	EA	625.00