## EXHIBIT

"A"

## CITY OF ROUND ROCK AGREEMENT FOR PURCHASE OF TRAFFIC CONTROL, ENFORCEMENT AND SIGNAL PREEMPTION EQUIPMENT <br> WITH <br> CONSOLIDATED TRAFFIC CONTROLS, INC.

THE STATE OF TEXAS
CITY OF ROUND ROCK
COUNTY OF WILLIAMSON
COUNTY OF TRAVIS

THAT THIS AGREEMENT for the purchase of traffic control, enforcement and signal preemption equipment, and for related goods (referred to herein as the "Agreement"), is made and entered into on this the $\qquad$ day of the month of $\qquad$ , 2022 by and between the CITY OF ROUND ROCK, a Texas home-rule municipality, whose offices are located at 221 East Main Street, Round Rock, Texas 78664-5299 (referred to herein as the "City"), and CONSOLIDATED TRAFFIC CONTROLS, INC., whose offices are located at 1016 Enterprise Place, Arlington, Texas 76001 (referred to herein as "Vendor").

## RECITALS:

WHEREAS, City desires to purchase certain goods, specifically traffic control, enforcement and signal preemption equipment, and City desires to procure same from Vendor; and

WHEREAS, Houston-Galveston Area Council ("H-GAC"), acting as the agent for various local governmental entities who are "End Users" under Interlocal Agreements, including the City, has solicited proposals for traffic control, enforcement and signal preemption equipment, in accordance with the competitive procurement procedures of Texas law; and

WHEREAS, the Vendor is an approved Vendor of H-GAC for the sale of traffic control, enforcement and signal preemption equipment; and

WHEREAS, City desires to purchases said goods from Vendor through H-GAC Contract No. PE05-21 (the "H-GAC Contract"); and

WHEREAS, the parties desire to enter into this Agreement to set forth in writing their respective rights, duties, and obligations;

## NOW, THEREFORE, WITNESSETH:

That for and in consideration of the mutual promises contained herein and other good and valuable consideration, the sufficiency and receipt of which are hereby acknowledged, it is
mutually agreed between the parties as follows:

### 1.01 DEFINITIONS

A. Agreement means the binding legal contract between City and Vendor whereby City agrees to buy specified goods and Vendor is obligated to provide said goods.
B. City means the City of Round Rock, Williamson and Travis Counties, Texas.
C. Effective Date means the date upon which the binding signatures of both parties to this Agreement are affixed.
D. Force Majeure means acts of God, strikes, lockouts, or other industrial disturbances, acts of the public enemy, orders of any kind from the government of the United States or the State of Texas or any civil or military authority, insurrections, riots, epidemics, landslides, lightning, earthquakes, fires, hurricanes, storms, floods, restraint of the government and the people, civil disturbances, explosions, or other causes not reasonably within the control of the party claiming such inability.
E. Goods mean the specified supplies, materials, commodities, or equipment.
F. Vendor means Consolidated Traffic Controls, Inc., its successors or assigns.

### 2.01 EFFECTIVE DATE, TERM

A. This Agreement shall be effective on the date this Agreement has been signed by each party hereto, and shall remain in full force and effect unless and until it expires by operation of the term indicated herein, or is terminated or extended as provided herein.
B. This Agreement shall terminate April 30, 2023.
C. City reserves the right to review the relationship with Vendor at any time, and may elect to terminate this Agreement with or without cause or may elect to continue.

### 3.01 CONTRACT DOCUMENTS AND EXHIBITS

The goods which are the subject matter of this Agreement are described in Exhibit "A" and, together with this Agreement, comprise the Contract Documents. Any inconsistencies or conflicts in the contract documents shall be resolved by giving preference to the terms and conditions set forth in pages one (1) through nine (9) of this Agreement.

### 4.01 ITEMS

A. The goods which are the subject matter of this Agreement are described generally in the attached Exhibit "A."
B. This Agreement shall evidence the entire understanding and agreement between the parties and shall supersede any prior proposals, correspondence or discussions.
C. Vendor shall satisfactorily provide all items described in Exhibit "A" within the contract term specified. A change in any term of this Agreement, must be negotiated and agreed to in all relevant details, and must be embodied in a valid Supplemental Agreement as described herein.

### 5.01 COSTS

A. City agrees to pay for goods during the term of this Agreement at the pricing set forth at in Exhibit "A" or as modified by Vendor pursuant to Vendor's H-GAC Contract. Vendor specifically acknowledged and agrees that City is not obligated to use or purchase any estimated annual quantity of goods.
B. The City shall be authorized to pay the Vendor an amount not-to-exceed Sixty Thousand and No/100 Dollars $(\$ 60,000.00)$ for the term of this Agreement.

### 6.01 INVOICES

All invoices shall include, at a minimum, the following information:
A. Name and address of Vendor;
B. Purchase Order Number;
C. Description and quantity of items received; and
D. Delivery or performance dates.

### 7.01 NON-APPROPRIATION AND FISCAL FUNDING

This Agreement is a commitment of City's current revenues only. It is understood and agreed that City shall have the right to terminate this Agreement at the end of any City fiscal year if the governing body of City does not appropriate funds sufficient to purchase the goods as determined by City's budget for the fiscal year in question. City may effect such termination by giving Vendor a written notice of termination at the end of its then current fiscal year.

### 8.01 PROMPT PAYMENT POLICY

In accordance with Chapter 2251, V.T.C.A., Texas Government Code, payment to Vendor will be made within thirty (30) days of the day on which City receives the performance, supplies, materials, equipment, and/or deliverables, or within thirty (30) days of the day on which the performance of services was complete, or within thirty (30) days of the day on which

City receives a correct invoice for the performance and/or deliverables or services, whichever is later. Vendor may charge interest on an overdue payment at the "rate in effect" on September 1 of the fiscal year in which the payment becomes overdue, in accordance with V.T.C.A., Texas Government Code, Section 2251.025(b); however, this Policy does not apply to payments made by City in the event:
A. There is a bona fide dispute between City and Vendor, a contractor, subcontractor or supplier about the goods delivered or the service performed that cause the payment to be late; or
B. The terms of a federal contract, grant, regulation, or statute prevent City from making a timely payment with federal funds; or
C. There is a bona fide dispute between Vendor and a subcontractor or between a subcontractor and its supplier about the goods delivered or the service performed that causes the payment to be late; or
D. Invoices are not mailed to City in strict accordance with instructions, if any, on the purchase order or the Agreement or other such contractual agreement.

### 9.01 GRATUITIES AND BRIBES

City may, by written notice to Vendor, cancel this Agreement without liability to Vendor if it is determined by City that gratuities or bribes in the form of entertainment, gifts, or otherwise were offered or given by Vendor or its agents or representatives to any City officer, employee or elected representative with respect to the performance of this Agreement. In addition, Vendor may be subject to penalties stated in Title 8 of the Texas Penal Code.

### 10.01 TAXES

City is exempt from Federal Excise and State Sales Tax; therefore, tax shall not be included in Vendor's charges.

### 11.01 ORDERS PLACED WITH ALTERNATE VENDORS

If Vendor cannot provide the goods and/or as specified, City reserves the right and option to obtain the products from another supplier or suppliers.

### 12.01 CITY'S REPRESENTATIVE

City hereby designates the following representative authorized to act in its behalf with regard to this Agreement:

Gary Hudder
Transportation Director
3400 Sunrise Road
Round Rock, Texas 78665
(512) 218-5560
ghudder@roundrocktexas.gov

### 13.01 INSURANCE

Vendor shall meet all City of Round Rock Insurance Requirements as set forth at: http://www.roundrocktexas.gov/wp-content/uploads/2014/12/corr insurance 07.20112.pdf.

### 14.01 RIGHT TO ASSURANCE

Whenever either party to this Agreement, in good faith, has reason to question the other party's intent to perform hereunder, then demand may be made to the other party for written assurance of the intent to perform. In the event that no written assurance is given within the reasonable time specified when demand is made, then and in that event the demanding party may treat such failure as an anticipatory repudiation of this Agreement.

### 15.01 DEFAULT

If Vendor abandons or defaults under this Agreement and is a cause of City purchasing the specified goods and/or services elsewhere, Vendor agrees that it may be charged the difference in cost, if any, and that it will not be considered in the re-advertisement of the service and that it may not be considered in future bids for the same type of work unless the scope of work is significantly changed.

Vendor shall be declared in default of this Agreement if it does any of the following:
A. Fails to fully, timely and faithfully perform any of its material obligations under this Agreement;
B. Fails to provide adequate assurance of performance under the "Right to Assurance" section herein; or
C. Becomes insolvent or seeks relief under the bankruptcy laws of the United States.

### 16.01 TERMINATION AND SUSPENSION

A. City has the right to terminate this Agreement, in whole or in part, for convenience and without cause, at any time upon thirty (30) days' written notice to Vendor.
B. In the event of any default by Vendor, City has the right to terminate this Agreement for cause, upon ten (10) days' written notice to Vendor.
C. Vendor has the right to terminate this Agreement only for cause, that being in the event of a material and substantial breach by City, or by mutual agreement to terminate evidenced in writing by and between the parties.
D. In the event City terminates under subsections (A) or (B) of this section, the following shall apply: Upon City's delivery of the referenced notice to Vendor, Vendor shall discontinue all services in connection with the performance of this Agreement and shall proceed to cancel promptly all existing orders and contracts insofar as such orders and contracts are chargeable to this Agreement. Within thirty (30) days after such notice of termination, Vendor shall submit a statement showing in detail the goods and/or services satisfactorily performed under this Agreement to the date of termination. City shall then pay Vendor that portion of the charges, if undisputed. The parties agree that Vendor is not entitled to compensation for services it would have performed under the remaining term of the Agreement except as provided herein.

### 17.01 INDEMNIFICATION

Vendor shall defend (at the option of City), indemnify, and hold City, its successors, assigns, officers, employees and elected officials harmless from and against all suits, actions, legal proceedings, claims, demands, damages, costs, expenses, attorney's fees, and any and all other costs or fees arising out of, or incident to, concerning or resulting from the fault of Vendor, or Vendor's agents, employees or subcontractors, in the performance of Vendor's obligations under this Agreement, no matter how, or to whom, such loss may occur. Nothing herein shall be deemed to limit the rights of City or Vendor (including, but not limited to the right to seek contribution) against any third party who may be liable for an indemnified claim.

### 18.01 COMPLIANCE WITH LAWS, CHARTER AND ORDINANCES

A. Vendor, its agents, employees and subcontractors shall use best efforts to comply with all applicable federal and state laws, the Charter and Ordinances of the City of Round Rock, as amended, and with all applicable rules and regulations promulgated by local, state and national boards, bureaus and agencies.
B. In accordance with Chapter 2271, Texas Government Code, a governmental entity may not enter into a contract with a company for goods or services unless the contract contains written verification from the company that it: (1) does not boycott Israel; and (2) will not boycott Israel during the term of this contract. The signatory executing this Agreement on behalf of Vendor verifies Vendor does not boycott Israel and will not boycott Israel during the term of this Agreement.

### 19.01 ASSIGNMENT AND DELEGATION

The parties each hereby bind themselves, their successors, assigns and legal representatives to each other with respect to the terms of this Agreement. Neither party shall assign, sublet or transfer any interest in this Agreement without prior written authorization of the other party.

### 20.01 NOTICES

All notices and other communications in connection with this Agreement shall be in writing and shall be considered given as follows:

1. When delivered personally to the recipient's address as stated in this Agreement; or
2. Three (3) days after being deposited in the United States mail, with postage prepaid to the recipient's address as stated in this Agreement.

Notice to Vendor:
Consolidated Traffic Controls, Inc. 1016 Enterprise Place
Arlington, Texas 76001

## Notice to City:

| City Manager |  | Stephan L. Sheets, City Attorney |
| :--- | :--- | :--- |
| 221 East Main Street |  |  |
| Round Rock, TX 78664 |  |  |$\quad$ AND TO: $\quad$| 309 East Main Street |
| :--- |
| Round Rock, TX 78664 |

Nothing contained herein shall be construed to restrict the transmission of routine communications between representatives of City and Vendor.

### 21.01 APPLICABLE LAW; ENFORCEMENT AND VENUE

This Agreement shall be enforceable in Round Rock, Texas, and if legal action is necessary by either party with respect to the enforcement of any or all of the terms or conditions herein, exclusive venue for same shall lie in Williamson County, Texas. This Agreement shall be governed by and construed in accordance with the laws and court decisions of the State of Texas.

### 22.01 EXCLUSIVE AGREEMENT

This document, and all appended documents, constitutes the entire Agreement between Vendor and City. This Agreement may only be amended or supplemented by mutual agreement of the parties hereto in writing, duly authorized by action of the City Manager or City Council.

### 23.01 DISPUTE RESOLUTION

City and Vendor hereby expressly agree that no claims or disputes between the parties arising out of or relating to this Agreement or a breach thereof shall be decided by any arbitration proceeding, including without limitation, any proceeding under the Federal Arbitration Act (9 USC Section 1-14) or any applicable state arbitration statute.

### 24.01 SEVERABILITY

The invalidity, illegality, or unenforceability of any provision of this Agreement or the occurrence of any event rendering any portion or provision of this Agreement void shall in no way affect the validity or enforceability of any other portion or provision of this Agreement. Any void provision shall be deemed severed from this Agreement, and the balance of this Agreement shall be construed and enforced as if this Agreement did not contain the particular portion or provision held to be void. The parties further agree to amend this Agreement to replace any stricken provision with a valid provision that comes as close as possible to the intent of the stricken provision. The provisions of this section shall not prevent this entire Agreement from being void should a provision which is of the essence of this Agreement be determined void.

### 25.01 MISCELLANEOUS PROVISIONS

Standard of Care. Vendor represents that it employs trained, experienced and competent persons to perform all of the responsibilities and duties specified herein and that such responsibilities and duties shall be performed in a manner according to generally accepted industry practices.

Time is of the Essence. Vendor understands and agrees that time is of the essence and that any failure of Vendor to fulfill obligations for each portion of this Agreement within the agreed timeframes will constitute a material breach of this Agreement. Vendor shall be fully responsible for its delays or for failures to use best efforts in accordance with the terms of this Agreement. Where damage is caused to City due to Vendor's failure to perform in these circumstances, City may pursue any remedy available without waiver of any of City's additional legal rights or remedies.

Force Majeure. Neither City nor Vendor shall be deemed in violation of this Agreement if it is prevented from performing any of its obligations hereunder by reasons for which it is not responsible as defined herein. However, notice of such impediment or delay in performance must be timely given and all reasonable efforts undertaken to mitigate its effects.

Multiple Counterparts. This Agreement may be executed in multiple counterparts, any one of which shall be considered an original of this document; and all of which, when taken together, shall constitute one and the same instrument.
[Signatures on the following page.]

IN WITNESS WHEREOF, City and Vendor have executed this Agreement on the dates indicated.

## City of Round Rock, Texas

By:
Printed Name:
Title:
Date Signed: $\qquad$
Attest:

By:
Meagan Spinks, City Clerk
For City, Approved as to Form:
By:
Stephan L. Sheets, City Attorney

## Consolidated Traffic Controls, Inc.

By: Michael A Hancoch
Printed Name: Michael A Hancock
Title: Vice President
Date Signed: 6/13/2022

Exhibit "A"

Attachment A
Consolidated Traffic Controls, Inc.
Traffic Control, Enforcement and Signal Preemption Equipment Contract No.: PE05-21

| H-GAC Product Code | Item Description <br> (Offeror may not change any desctiption or add items) |  | Offered Price |
| :---: | :---: | :---: | :---: |
|  | RTC School Flasher Systems |  |  |
|  | Flash Cube for School or $\mathbf{2 4}$ Hour Flashers |  |  |
|  | Must Add Solar Panels, Batteries, Poles, Anchors, Signs, Time Switches and Communication if Applicable |  |  |
|  | If you want a yellow Flash Cube enter $Y$ |  |  |
|  | If you want a yellow Signal Face enter Y |  |  |
|  | If you want a yellow Visor enter $Y$ |  |  |
|  | If you want a Red LED Enter Y |  |  |
|  | If you want a 24 Hour Flasher Enter Y |  |  |
| PNS $10-\mathrm{FlashCube}$ | Black Flash Cube Includes Cabinet, LED, Signal Face, Visor and Wiring and Solar Mounting Receiver | \$ | 1,253.00 |
| PNSI0-FlashCube-AC | AC Black Flash Cube Includes Cabinet, LED, Signal Face, Visor and Wiring and Solar Mounting Receiver | \$ | 1,213.00 |
| PNS 10-Cube2 | Add a Second LED, Signal, Visor and Mount to FlashCube | 8 | 378.00 |
| PNS 10-Cube3 | Add a Third Confirmation LED, Signal, Visor and Mount | \$ | 378.00 |
|  | FlashCube Mounting Options |  |  |
| PNS 10-503396 | Pole Mount 4.5" OD Pole | \$ | 160.00 |
| PNS 10-503396-3 | Pole Mount $27 / 8$ to 3.00" OD Pole | \$ | 163.00 |
| PNS $10-503398$ | Pole Mount $23 / 8^{\prime \prime}$ OD Pole | \$ | 156.00 |
| PNS10-503397 | Pole Mount $2^{\prime \prime} \times 2^{\prime \prime}$ Unistrut Pole | \$ | 125.00 |
| PNS $10-503396 \mathrm{~W}$ | Wooden Pole 4x4 or 6x6 | \$ | 125.00 |
|  | FlashCube Solar Panel Options |  |  |
| PNS 10-502400-20 | 20 Watt Solar Panel Assy incl Mount and Wiring | \$ | 345.00 |
| PNS 10-502400-30 | 30 Watt Solar Panel Assy incl Mount and Wiring | \$ | 390.00 |
| PNS $10-502400-40$ | 40 Watt Solar Panel Assy incl Mount and Wiring | \$ | 449.00 |
| PNS10-502400-50 | 50 Watt Solar Panel Assy incl Mount and Wiring | $\$$ | 481.00 |
| PNS 10-502400-65 | 65 Watt Solar Panel Assy incl Mount and Wiring | \$ | 545.00 |
|  | FlashCube Replacement LED's |  |  |
| PNS 10-506444MTSC | Amber Replacement Master LED W/ Regulator \& Dimming for a School Flasher or 24 Hour Flasher | \$ | 311.00 |
| PNSI0-506445MTSC | Red Replacement Master LED W/ Regulator \& Dimming for a 24 Hour Flasher | \$ | 311.00 |
| PNS 10-506444S | Amber Second LED | \$ | 126.00 |
| PNSI0-506445S | Red Second LED | \$ | 126.00 |
|  | School Zone flashers |  |  |
|  | Select Cabinet, Solar Panel, Battery, IL LEDS, Signals, Signs, Poles, Time Switches and Comm. Equip. below) |  |  |
|  | If this is a 24 Hour Flasher enter Y |  |  |
|  | Standard Cabinets |  |  |
| PNS $10-503333 \mathrm{~K}$ | One Battery Cabinet Including Panel No. 2 lock, Regulator and 4.5" Ubolt Mount 18W"x17H"x14"D | \$ | 807.00 |
| PNS10-503333HBK | One Battery Cabinet Including Panel No. 2 lock, Regulator and Hinged Mounting Bracket (All Poles Sizes) $18 W^{\prime \prime x} 17 \mathrm{H}^{\prime \prime} \mathrm{x} 14 \mathrm{~m}^{\mathrm{D}}$ | \$ | 807.00 |
| PNS 10-503333FBK | One Battery Cabinet Including Panel No. 2 lock, Regulator and Flared Bracket Mount 18W"x17H"x14"D | \$ | 807.00 |


| PNSI0-503568K | Two Battery Cabinet [ncluding Panel No. 2 lock, Regulator and 4.5" Ubolt Mount $171 / 4^{\prime \prime} \times 26^{\prime \prime} \times 17^{\prime \prime}$ | \$ | 1,070.00 |
| :---: | :---: | :---: | :---: |
| PNS $10-503576 \mathrm{~K}$ | Two Battery Cabinet Including Panel No. 2 lock, Regulator and Flare Mounting Bracket $171 / 4{ }^{\prime \prime \times 26 " x 17 " ~}$ | \$ | 1,070.00 |
| PNS $10-502565 \mathrm{~K}$ | AC Cabinet Including Panel, NEMA Flasher, \#2 Lock 4.5" Flare Mount 14"x16"x10" | \$ | 636.00 |
| PNS10-502564K | AC Cabinet Including Panel, NEMA Flasher, H2 Lock 4.5" Ubolt Mount 14 "×16"x10" | \$ | 636.00 |
| PNS 10-502564HBK | AC Cabinet Including Panel, NEMA Flasher, H2 Lock 4.5" Hinge Bracket Mount 14"x16"x10" | \$ | 636.00 |
| PNSIO-502565TWCK | AC Cabinet Including Panel, CUBE Flasher, \#2 Lock 4.5" Flare Mount 14"x16"x10" | \$ | 714.00 |
| PNSIO-SUBGUARD DC | Substitute 502598SWG DC Guardian Panel for Regular Swwingout Panel, Cables and Harnesses | \$ | 285.00 |
| PNS10-SUBGUARD AC | Substitute 502505G AC Guardian Panel for Regular Swingout Panel, ables and Harnesses | \$ | 488.00 |
| PNS $10-S U B G U A R D ~ L C B G ~$ | Substitute 502598LCB DC Guardian Panel for 2 Battery Cabinet Swingout Panel, Cables and Harnesses | \$ | 285.00 |
|  | Tacoma Washington Schooll Ffasher Kits |  |  |
| PNS10-TACOMAR2ACFB | AC Cabinet Including R2 Radio, Panel, CUBE Flasher, \#2 Lock 4.5" Flare Moum 14"x16"x10" | \$ | 2,018.00 |
| PNS10-TACOMAR2AC | AC Cabinet Including R2 Radio, Panel, CUBE Flasher, \#2 Lock 4.5" Ubolt Mount 14"x16"x10" | \$ | 2,018.00 |
| PNS10- TACOMAM2MACFB | AC Cabinet Including M2M Modem, Panel, CUBE Flasher, \#2 Lock 4.5" Flare Mount 14 "x16"x10" | \$ | 2,444.00 |
| PNS10-TACOMAM2MAC | AC Cabinet Including M2M Modem, Panel, CUBE Flasher, \#2 Lock 4.5" Ubolt Mount 14"x16"x10" | \$ | 2,444.00 |
| PNSIO- <br> TACOMAM2MDCFB | DC Cabinet Including M2M Modem, Panei, CUBE Flasher, \#2 Lock 4.5" Flare Mount 14 "x16"x10" | \$ | 4,117,00 |
| PNSI0-TACOMAM2MDC | DC Cabinet Including M2M Modem, Panel, CUBE Flasher, \#2 Lock 4.5" Ubolt Mount $14^{\text {" }} \times 16^{\text {" }} \times 10^{\text {" }}$ | \$ | 4,109.00 |
|  | TXDOT Approved Cabinets |  |  |
|  | Remember to add TXDOT AP22 time switch if you select TXDOT Cabinet Panel |  |  |
| PNSIO-TXDCSZ | TXDOT One Battery Cabinet Including Panel No. 2 lock, Regulator and Flared Bracket Mount | \$ | 972.00 |
| PNSIO-TXDC2BATT | TXDOT Two Battery Cabinet Including Panel No. 2 lock, Regulator and Flared Bracket Mount | \$ | 1,312.00 |
| PNS10-RTCAC | TXDOT AC Cabinet Including Panel, NEMA Flasher, \#2 Lock Flared Bracket Mount | \$ | 638.00 |
| 0 | Enter \$ amt. for Custom Cabinet If Applicable |  |  |
|  | If you want a BLACK Cabinet \& Mount Enter Y and enter quantity below in Powder Coating |  |  |
|  | If you want a BLACK Pole Assembly Enter Y and enter quantity below in Powder Coating |  |  |
| PNS 10-Cab Black | Powder Coat Cabinet \& Mounting Bracket Black | S | 90.00 |
|  | Special Colors are available but take longer. Call for prices. |  |  |
|  | Regular Solar Panels |  |  |
|  | Includes 4.5" OD Pole Mount Hardware |  |  |
| PNS10-SP20 | 20 Watt Solar Panel Assy incl Side Pole Mount and Wiring | \$ | 308.00 |
| PNS10-SP30 | 30 Watt Solar Panel Assy incl Side Pole Mount and Wiring | \$ | 397.00 |
| PNS 10-SP40 | 40 Watt Solar Panel Assy incl Side Pole Mount and Wiring | \$ | 406.00 |
| PNS 10-SP50 | 50 Watt Solar Pamel Assy incl Side Pole Mount and Wiring | \$ | 438.00 |
| PNS $10-\mathrm{SP} 65$ | 65 Watt Solar Panel Assy incl Top of Pole Mount and Wiring | \$ | 524.00 |
| PNS10-SP85 | 85 Watt Solar Panel Assy incl Top of Pole Mount and Wiring | \$ | 642.00 |
| PNSI0-SP100 | 100 Watt Solar Pane! Assy incl Top of Pole Mount and Wiring | \$ | 710.00 |
| PNSI0-SPI30 | 130 Watt Solar Panel Assy incl Top of Pole Mount and Wiring | \$ | 801.00 |
| PNS10-SP150 | 150 Watt Solar Panel Assy incl Top of Pole Mount and Wiring | \$ | 1,044.00 |
|  | If you want to mount Panel to the shaft or Mast Arm of a Signal Pole enter Y |  |  |
| PNS10-503371IRS2 | Side of Pole mount cost for 85 - 150 W Panel | \$ | 360.00 |
| PNS10-5033711R | Iron Ridge 110 MPH Wind rated Mount | \$ | 315.00 |
|  |  |  |  |
|  | Batteries |  |  |
| PNS 0 -506484-18 | 22 (was 18) Amp Hour Gel Cell Battery | \$ | 138.00 |
| PNS10-500645-36 | 36 Amp Hour Gel Cell Battery Interstate | \$ | 182.00 |
| PNS 10-500645-53 | 53 Amp Hour Gel Cell Battery Interstate | \$ | 264.00 |
| PNS 10-500645-104 | 104 Amp Hour Gel Cell Battery Interstate | \$ | 416.00 |
| PNS 10-500645AGMI | 110 Amp Hour AGM Battery Interstate | \$ | 416.00 |
|  |  |  |  |
|  | Pole Assemblies (includes Base, Collar, Anchor Bolts and Grounding Lug) |  |  |
| PNSI0-POLE15SPALASSY | 15' Spun Aluminum Pole, Base and Collar and Anchor Bolts | \$ | 571.00 |
| PNSI0-POLEISSSASSY | ${ }^{15}$ ' Stainless Steel Pole, Base and Collar and Anchor Bolts | \$ | 601.00 |
| PNS $10-\mathrm{POLEI} 5 \mathrm{BLKASSY}$ | 15' Spun Aluminum Pole, Base and Collar and Anchor Bolts Powdercoated Black | \$ | 638.00 |

Exhibit "A"

| PNS 10-Polel2 | 12' Spun Aluminum Pole, Base and Collar Anchor Bolts | \$ | 517.00 |
| :---: | :---: | :---: | :---: |
| PNS10-POLE20SPALASSY | $20^{\circ}$ Spun Aluminum Pole, Base and Collar and Anchor Bolts | \$ | 668.00 |
| PNS $10-$ | If you want to use a Screw-In Anchor instead of Anchor Bolts select an Anchor | \$ | 35.00 |
| PNS10-501312SA4 | 4" Anchor Pelco PB-5364 | \$ | 298.00 |
| PNSI0-501312SA8 | 8" Anchor Pelco PB-5375 | \$ | 516.00 |
|  | 12' Stgnals (Includes Visor, closure kit and Ubolt mounting hdwre) |  |  |
| PNS10-SIGPY | $12^{\prime \prime}$ Signal Heads Poly Yellow (1, 2 or 3 per flasher) | \$ | 144.00 |
| PNSIO-SIGPB | 12" Signal Heads Poly Black ( 1,2 or 3 per flasher) | \$ | 144.00 |
| PNSIO-SIGAY | 12" Signal Heads Aluminum Yellow (1,2 or 3 per Flasher) | \$ | 152.00 |
| PNSIO-SIGAB | 12" Signal Heads Aluminum Black ( 1,2 or 3 per flasher) | \$ | 152.00 |
|  | If you want to use a Side by Side Mounting instead of Top and Bottom enter Y |  |  |
|  | 12" LED's |  |  |
| PNS 10-502463 | 12" Amber DC 5 Watt LED IL (RTC Standard) (1, 2 or 3 per flasher) | \$ | 68.00 |
| PNS $10-\mathrm{PNS}$-82-TSL12YLX | 12" Amber AC LED IL (1, 2 or 3 per flasher) | 5 | 68.00 |
| PNS10-502463-8W-Red | 12" Red DC 8 Watt LED IL | \$ | 85.00 |
|  | 8" Signals \& LEDs, Includes Visor, closure Kit and Ubolt Mount |  |  |
| PNS10-SIG8PY | $8^{\prime \prime}$ Signal Heads Poly Yellow | \$ | 116.00 |
| PNSI0-SIG8AY | 8" Signal Heads Aluminum Yellow | \$ | 138.00 |
| PNS $10-502463-8 \mathrm{~L}$, | 8" Amber 5 Watt DC LED IL | \$ | 77.00 |
| PNS10-506493 | 8" Amber AC LED | \$ | 77.00 |
|  | Static Signs (Includes Ubolt Mounting Hdwre, Banding on request) |  |  |
| PNS10-S1S5-1-MPH? | S5-1 Speed Limit Sign High Vis Florescent Green (24"x48") | \$ | 183.00 |
| PNS10-501510 | S5-1 Speed Limit Sign Engincer Grade Std Yellow (24"x48") | \$ | 183.00 |
| PNS10-501511VDOT | \$5-I Speed Limit Sign High Vis Florescent Green ( $30^{\prime \prime} \times 60^{\prime \prime}$ ) | \$ | 283.00 |
|  | What Speed Limit do you want on the sign? |  | H? |
|  | If You prefer Specific Times instead of While Flashing, enter a Y and the times needed below |  |  |
| Am | Pm |  |  |
| 7:45-8:45 | 3:15-4:00 |  |  |
| PNS10-SIS7-ITK | Cell Phone Prohibited Sign ( $24^{\text {" }} \times 18^{\text {" }}$ ) | \$ | 86.00 |
| PNS10-SISI-1-LGK | SL-1 School Pedestrian Sign Left WITHOUT Lines ( $\left.36^{\prime \prime} \times 36^{\prime \prime}\right)$ HV Green | \$ | 222.00 |
| PNS10-S1S1-I-RGK | S1-I School Pedestrian Sign Right WITHOUT Lines ( $36^{\prime \prime} \times 36^{\prime \prime}$ ) HV Oreen | \$ | 222.00 |
| PNS10-SIS2-1-LGK | S2-1 School Pedestrian Sign Lefl WITH Lines (36"x36") HV Green | \$ | 222.00 |
| PNS10-SIS2-1-RGK | S2-1 School Pedestrian Sign Right WITH Lines ( $36^{\prime \prime} \times 36^{\prime \prime}$ ) HV Green | \$ | 222.00 |
| PNS10-SIS4-3P-K | S4-3P "School" Sign HV Green ( 10 "x24") | \$ | 62.00 |
| PNS 10-SIS4-4PK | S4-4P "When Flashing" Sign HV Black/White (10"x24") | 5 | 62.00 |
| PNS10-S1W11-15K | W11-15 "Ped/Bicycle Crossing" Sign HV Green (30"x30") | \$ | 147.00 |
| PNSI0-SIS5-2K | S5-2 "End School Zone" Sign Black/White ( $244^{\text {" }} \times 30^{\text {" }}$ ) | \$ | 121.00 |
| PNSI0-SIWI6-7P24-GK | W16-7P Arrow Pointing Left to Crossing Sign (24"x12") HV Green | \$ | 79.00 |
| PNS10-SIW16-7P24-RGK | W16-7P Arrow Pointing Right to Crossing Sign ( $244^{\prime \prime} \times 12^{\prime \prime}$ ) HV Green | \$ | 79.00 |
| PNSIO-SIW16-7P-GK | W16-7P Arrow Pointing Left to Crossing Sign ( $30^{\prime \prime} \times 18^{\prime \prime}$ ) HV Green | \$ | 117.00 |
| PNSIO-SIW16-7PR-GK | W16-7P Arrow Pointing Right to Crossing Sign ( $30^{\prime \prime} \times 18^{\prime \prime}$ ) HV Green | \$ | 117.00 |
| PNSIO-SIW16-9P-GK | W16-9P "Ahead" Sign ( $30{ }^{\text {" }}$ 118") HV Green | \$ | 116.00 |
| PNS10-502309 | Sign Brackets ONLY (Signs come with Brackets) | \$ | 26.00 |
|  |  |  |  |
|  | Edge Light School Zone Signs (Sign Only to add to existing battery cabinet installation) |  |  |
| PNSIO-SIELASSY | This line adds a Cabinet (Including Configurable Dimming and Configurable Flash Patterns ), 20 W Solar Panel, 22Ah Battery to ANY Edgelight© sign. Note: with one battery cabinet you can add an AP22 Time Switch, Guardian© and M2M communication to any sign from School Flasher Section. Pole Assembly also not included. |  |  |
|  |  | \$ | 814.00 |


| PNSI0-SIELS5-1-15 | S5-1 Speed Limit Edge Light Sign 15MPH (High Vis Florescent Green 24"x48", 12 LED's) | \$ | 1,050.00 |
| :---: | :---: | :---: | :---: |
|  | If not 15 MPH , What Speed do you want on the sign? |  |  |
|  | If You prefer Specific Times instead of When Flashing, enter a $Y$ and the times needed below |  |  |
| Am | Pm |  |  |
| 7:45-8:45 | 3:15-4:00 |  |  |
| PNS10-SISI-1-LGK30K | SI-I Edge Light School Pedestrian Sign Lef WITHOUT Lines ( $30^{\prime \prime} \times 30^{\prime \prime}$ ) | \$ | 1,045.00 |
| PNS $10-\mathrm{SIELS1} 1-\mathrm{RGK} 30 \mathrm{~K}$ | S1-1 Edge Light School Pedestrian Sign Right WITHOUT Lines ( $30^{\prime \prime} \times 30^{\prime \prime}$ ) | \$ | 1,045,00 |
| PNS10-SIELS1-1-LGK | S1-1 Edge Light School Pedestrian Sign Left WITHOUT Lines ( $36{ }^{\prime \prime} \times 36^{\text {" }}$ ) | \$ | 1,082,00 |
| PNS10-SIELS1-1-RGK | SI-1 Edge Light School Pedestrian Sign Right WITHOUT Lines ( $366^{\prime \prime} \times 36^{\prime \prime}$ ) | \$ | 1,082.00 |
| PNSIO-SIELS2-I-LGK | SI-1 Edge Light School Pedestrian Sign Left WITH Lines ( $36^{\prime \prime} \times 36^{\prime \prime}$ ) | \$ | 1,082.00 |
| PNS10-S1ELS2-1-RGK | S1-1 Edge Light School Pedestrian Sign Right WITH Lines ( $36^{\prime \prime} \times 36^{\prime \prime}$ ) | \$ | 1,082.00 |
| $\begin{aligned} & \text { PNS10-S1ELW16-7P24-GK } \\ & \text { PNS10-SiELW16-7P24- } \\ & \text { RGK } \\ & \hline \end{aligned}$ | W16-7P Edge Light Arrow Pointing Left to Crossing Sign (24"x12") | \$ | 972.00 |
|  | W16-7P Edge Light Arrow Pointing Right to Crossing Sign (24"x12") | \$ | 972.00 |
| PNS10-SIELW16-7P-GK | W16-7P Edge Light Arrow Pointing Left to Crossing Sign ( $30{ }^{\text {" }} \times 18^{\prime \prime}$ ) | \$ | 1,010.00 |
| PNS10-SIELW 16-7PR-GK | W16-7P Edge Light Arrow Pointing Right to Crossing Sign (30"×18") | \$ | 1,010.00 |
| PN\$10-SIELWI6-9P-GK | W16-9P Edge Light "Ahead" Sign ( 30 "×18") | \$ | 1,010.00 |
| PNS $10-S$ IELS $7-1 T \mathrm{~K}$ | Edge Light Cell Phone Prohibited Sign (24"x18") | \$ | 766.00 |
|  | Time Switches |  |  |
| PNS 10-503644 | AP22 Time Switch W/ Hamess | \$ | 452.00 |
| PNS $10-503644 \mathrm{TX}$ | TXDOT/ELTEC Replacement AP22 Time Switch W/ Harness | \$ | 452.00 |
| PNS 10-503644B | AP22 Time Switch Without Hamess | \$ | 430.00 |
| PNS $10-503644 \mathrm{BTX}$ | TXDOT/ELTEC Replacement AP22 Time Switch W/O Harness | \$ | 430.00 |
| PNSS10-501614 | AP21 Time Switch W/ Harness | \$ | 338.00 |
| PNSI0-501614B | AP2I Time Switch W/O Hamess | \$ | 320.00 |
| PNS10-503602-D-KITDC | CPR 2102 with Pager W/ Hamess (DC Cabinet mount) | \$ | 699.00 |
| PNS 10-503602-D-KITAC | CPR 2102 with Pager W/ Harness (AC Cabinet mount) | \$ | 699.00 |
| PNS 10-503645X | CPR 2102 without Pager W/O Hamess for M2M Systems | \$ | 452.00 |
| PNS 10-503645XP | CPR 2102 without Pager W/O Harness for Radio Systems | \$ | 452.00 |
| PNS10-501628 | ADD a CPR 2102 TXDOT/ELTEC Replacement Wiring Harness | \$ | 36.00 |
| PNSI0-503518 | ADD a CPR 2102 Replacement Wiring Harness | \$ | 36.00 |
|  | RTC Time Switch M2M Upgrade Program |  |  |
| PNSS10-AP22 UPGR | AP22 Upgrade (Board Replacement) includes 5 Yr Warranty | \$ | 250.00 |
| PNS10-AP22 UPGR | AP22 Upgrade (NO Board Replacement) | \$ | 135.00 |
| PNS10-CPR UPGR | CPR 2102 Upgrade Years 1-5 (Board Replacement) 5 Yr Warranty | $\$$ | 250.00 |
| PNSIO-CPR UPGR | CPR 2102 Upgrade Years 1-5 (NO Board Replacement) | \$ | 135.00 |
| PNSIO-CPR UPGR10YR | CPR 2102 Upgrade Year 6 and up (Board Replacement) | \$ | 322.00 |
|  |  |  |  |
|  | Guardian Flasher Monitoring System |  |  |
| PNS 10-Guard | DC Guardian Board with Complete 3 way Wiring Harness only (use to replace existing FCB Board and only if there is an existing functional 6 terminal regulator) | \$ | 382.00 |
| PNS 10-Guard I | DC Guardian Board with Complete 3 way Wiring Harness mounted on small pane! (use if there is an existing functional 6 terminal regulator) | \$ | 404.00 |
| PNSI0-GuardTX | DC Guardian Board with Complete 3 way TXDOT Wiring Harness and Large Panel, includes a new 20A regulator | \$ | 495.00 |
| PNS10-Guard2 | DC Guardian Board with Complete 3 way Wiring Harness and Large Panel, includes a new 20A regulator | \$ | 495.00 |
| PNS 10-GuardACl | AC Guardian (Blue Enclosure) with Complete 2 way Wiring Harness (to be wired into panel with existing NEMA Flasher) | \$ | 434.00 |
| PNS 10-GuardCAR | Guardian Board to monitor a Carmanah Flasher | S | 450.00 |
| PNS 10-507403S | Optional Door Switch for DC Guardian |  | 30.00 |
| PNS10-507403SC | Optional Door Switch for AC Guardian | \$ | 30.00 |
| PNS $10-507403 \mathrm{H} 2$ | DC Guardian Complete 3 Way Harness |  | 29.00 |
| PNSI0-507403HAC | AC Guardian Complete 3 Way Harness | \$ | 68.00 |
|  |  |  |  |
|  | M2M Systems |  |  |
| PNS10-M2M5YR-4K | Five Year Plan With Modem, RTC Connect ${ }^{\text {TM }}$ Software, Premium "Always up" Cloud Based Data Storage, Cell Service, Cable, Mount and Antenna | \$ | 1,300.00 |

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## Exhibit "A"

| PNSIO-M2M3YR-4K | Three Year Plan With Modem, RTC Connect ${ }^{\text {TM }}$ Software, Premium "Always up" Cloud Based Data Storage, Cell Service, Cable, Mount and Antenna | \$ | 1,10000 |
| :---: | :---: | :---: | :---: |
| PNS $10-\mathrm{M} 2 \mathrm{MIYR}-4 \mathrm{~K}$ | One Year Plan With Modem, RTC Connect ${ }^{\text {TM }}$ Software, Premium "Always up" Cloud Based Data Storage, Cell Service, Cable, Mount and Antenna | \$ | 90000 |
| PNSL0-M2M5YR-RE | Five Year RTC Connect ${ }^{\text {TM }}$ Software, Premium "Always up" Cloud Based Data Storage and Cell Service Plan Only | \$ | 72000 |
| PNS10-M2M3YR-RE | Three Year RTC Connect ${ }^{\text {TM }}$ Software, Premium "Always up" Cloud Based Data Storage Data and Cell Service Plan Only | \$ | 540.00 |
| PNS10-M2MIYR-RE | One Year RTC Connect ${ }^{\text {TM }}$ Soflware, Premium "Always up" Cloud Based Data Storage Data and Cell Service Plan Only | \$ | 241.00 |
| PNS10-M2M1MONTH-RE | One MONTH Adder to renewal plan to match existing service ONLY | \$ | 16.00 |
| PNSIO-CANADA | Canadian Plans Per Year Adder | \$ | 25.00 |
| PNS 10-503644 | Include an AP22 with ANY Modem and Plan | \$ | 38700 |
| PNSI0-503644TX | Include a TXDOT AP22 with ANY Modem and Plan | \$ | 387.00 |
| PNSI0-M2M4WA | Modem With Cable, Mount and Paddle Antenna | S | 71600 |
| PNS10-M2MTSC | TSC Modem With Cable, Slide on Bracket, Antenna (Include SlM card, plan billed directly to customer) | \$ | 625.00 |
| PNS10-M2M4WOA | Modem With Cable, Mount but no Antenna | \$ | 625.00 |
| PNS10-M2MOBSWAR | Modem Obsolescence Warranty (ONLY for Use with 5 yr plan Renewals) | \$ | 325.00 |
| PNSIO-M2MYagi | 7-10 Db M2M Yagi Antenna with 15' Lead and 20" Offset Mounting Bracket | \$ | 333.00 |
| PNS 10-506473 | 7-10 Db M2M Omni Puck Antenna with $3^{\prime \prime}$ Lead and Mounting Bracket | \$ | 12500 |
| PNS 10-506473MT | Internal Paddle Antenna | \$ | 48.00 |
| PNSIO-M2MYCBL | M2M and E2 Y Programming Cable | \$ | 36.00 |
| PNS 10-506475M2 | Modem Cable for 3G or 4G modem | \$ | 34.00 |
| PNS 10-M2MWRTY3 | Additional 3 Year Warranty on Modem to get to 5 year total Warranty | \$ | 176.00 |
|  | Central R2 Radio System |  |  |
| PNS10-R2Master | Master 900 MHz Radio with Mounted 6dB OMNI Antenna \& $50^{\circ}$ Lead w/ Suppressor | \$ | 891.00 |
| PNSI0-R2Remote | Remote 900 MHz with Mounted 10dB Yaggi Antenna \& 25' Lead | \$ | 874.00 |
| PNS $10-503649 \mathrm{FACSA}$ | AC Repeater Station (CPR2102 Time Switch, Cabinet, MH Repeater Radio, 5 dB Omni Antenna, $50{ }^{\circ}$ Lead) | \$ | 1,353.00 |
| PNS 10-503649FSA | DC Repeater Station (CPR 2102 Time Switch, Cabinet, Solar Panel, Battery, MH Repeater Radio, 5dB Omni Antenna, 50' Lead) | \$ | 2,521.00 |
| PNS 10-503647DSA | Replacement Master Radio with Power Supply (No Antenna Included) | 5 | 641.00 |
| PNSIO-503648DM | Replacement Master Radio without Power Supply (No Antenna Included) | \$ | 602.00 |
| PNS10-503648DSA | Replacement Remote Radio without Power Supply (No Antenna Included) | \$ | 602.00 |
|  | If either Replacement Radio is a Repeater please enter a Y |  |  |
| PNS10-R2ESR2 | ESR 902 Serial Pont Server \& Cables to connect existing radio to network | \$ | 779.00 |
| PNS10-501676FM | Master Radio and ESR 902 Ethernet Switch and Cables | \$ | 1,834.00 |
|  | This LAN assembly comes with a 50 ft . antenna lead. If you need more (or less) cable, please call RTC at (800) 782-8721 for pricing. |  |  |
|  |  |  |  |
|  | Mobile R2 |  |  |
| PNS 10-503646B | Two Way Mobile Radio for Vehicle w/5Db Antenna, Power Cord and Serial Cable | \$ | 858.00 |
| PNS10-R2Remote | Remote 900 MHz with Mounted 10dB Yaggi Antenna \& 25' Lead | \$ | 874.00 |
|  |  |  |  |
|  | E2 Ethernet Switch |  |  |
| PNS 10-503486 | E2 Ethernet Switch Converter | \$ | 259.00 |
| PNS 10-503486YC | E2 Y programming Cable | \$ | 17.00 |
|  |  |  |  |
|  | Central R1 (MDS) Radio System (Existing Customers Only) |  |  |
| PNS 10-503646KIT | Master MDS 900 MHz Radio with Mounted 5dB OMNI Antenna \& $50^{\circ}$ Lead w/ Suppressor | \$ | 1,083.00 |
| PNS $10-503648 \mathrm{CKIT}$ | Remote MDS 900 MHz Radio with Mounted 10dB Yagi Antenna \& $25^{\prime}$ Lead w/ Suppressor | \$ | 1,083.00 |
| PNS10-503646 | Replacement Master Radio with Adapter for CPR 2102 Power Supply (No Antenna Included) | \$ | 885.00 |
| PNS10-505402 | Replacement Master Radio without Power Supply or cable (No Antenna Included) | \$ | 885,00 |
| PNSI0-503648C | Replacement Remote Radio without Power Supply ( for AP22 or CPR2102 Antenna [ncluded) | $\$$ | 976.00 |

Exhibit "A"



|  | Includes Cabinet, Push to Activate Sign, Fire Station Text and Truck Icon Sign, 20W Solar Panel and 53 Ah Battery for Solar Options |  |  |
| :---: | :---: | :---: | :---: |
|  | Add Poles, Pole Anchors, Signal Heads, Other Signs, LED's or RRFB's if Required |  |  |
|  | If you want to mount Cabinet to the shaft of a Signal Pole enter $Y$ |  |  |
|  | Activation Cabinet Options |  |  |
| PNS $10-60000 \mathrm{IMC}$ | Fire Station Warning System Facility and Remote Activated (for use with Light Duty Handheld Device, Not Included) | \$ | 2,688.00 |
| PNS10-600001E | OpticomO Activated Transmission and Opticome Receiving (Does not include GTT Opticom phase selector or detector or cable) | \$ | 2,831.00 |
| PNS $10-600001$ RT | Radio Activated Transmission and Opticom〇 Receiving (Does not include GTT Opticom phase selector or detector or cable) Includes upgrade to 40 W Solar Panel | \$ | 3,017.00 |
|  | Receiving Cabinet Options |  |  |
| PNS 10-600002R | DC Fire Station Receiving Cabinet From Facility or Light Duty Remote (20 Watt Solar Panel and 53 AH Battery) | \$ | 2,478.00 |
| PNS $10-600007 \mathrm{R}$ | AC Fire Station Receiving Cabinet From Facility or Light Duty Remote (Pan \# 502507HH) | \$ | 1,951.00 |
| PNS $10-502547 \mathrm{MC}$ | Light Duty Vehicle Remote Control | \$ | 99.00 |
|  | Pole Assemblies (includes Base, Collar, Anchor Bolts and Grounding Lug) |  |  |
| PNSIO-POLEISSPALASSY | 15'Spun Aluminum Pole, Base and Collar and Anchor Bolts | \$ | 571.00 |
| PNSIO-POLE15BLKASSY | $15^{\prime}$ Spun Aluminum Pole, Base and Collar and Anchor Bolts Powdercoated Black | \$ | 638.00 |
| PNS $10-$ | If you want to use a Screw-In Anchor instead of Anchor Bolts select an Anchor | \$ | 35.00 |
| PNS10-501312SA4 | 4" Anchor Pelco PB-5364 | \$ | 298.00 |
| PNS10-501312SA8 | 8" Anchor Pelco PB-5375 | \$ | 516.00 |
|  | 122'Signals (Includes Visor, closure kit and Ubolt mounting hdwre) |  |  |
| PNSIO-SIGPY | 12" Signal Heads Poly Yellow (1, 2 or 3 per flasher) |  | 144.00 |
| PNSIO-SIGPB | $12^{\prime \prime}$ Signal Heads Poly Black ( 1,2 or 3 per flasher) | S | 144.00 |
| PNSIO-SIGAY | $12^{\prime \prime}$ Signal Heads Aluminum Yellow (1,2 or 3 per Flasher) | \$ | 152.00 |
| PNSIO-SIGAB | 12"Signal Heads Aluminum Black (1,2 or 3 per flasher) | \$ | 152.00 |
| PNS10- | If you want to use a Side by Side Mounting instead of Top and Bottom enter Y |  |  |
|  | 12" LED's |  |  |
| PNS10-502463 | 12" Amber DC 5 Watt LED IL (RTC Standard) (1,2 or 3 per flasher) | \$ | 68.00 |
| PNS10-PNS-82-TSLI2YLX | 12" Amber AC LED IL (1, 2 or 3 per flasher) | \$ | 68.00 |
| 0 | Change Solar and Battery Sizing | \$ | - |
| PNS 10-SUB30W | Substitute 30 Watt for 20 Watt Solar Panel | \$ | 88.00 |
| PNS10-SUB40W | Substitute 40 Watt for 20 Watt Solar Panel | \$ | 98.00 |
| PNSIO-SUB50W | Substitute 50 Watt for 20 Watt Solar Panel | \$ | 130.00 |
| PNSIO-SUB65W | Substitute 65 Watt for 20 Watt Solar Panel | \$ | 216.00 |
| PNSI0-SUB85W | Substitute 85 Watt for 20 Watt Solar Panel | \$ | 334.00 |
| PNS10-SUB100W | Substitute 100 Watt for 20 Watt Solar Panel | \$ | 402.00 |
| PNS10-SUB130W | Substitute 130 Watt for 20 Watt Solar Panel | \$ | 493.00 |
| PNS10-SUB150W | Substitute 150 Watt for 20 Watt Solar Panel | \$ | 736.00 |
| PNS10-SUB104A | Substitute 104Ah for 53Ah Battery | \$ | 152.00 |
|  |  |  |  |
|  | RTC Pedestrian Crossing Systems |  |  |
|  | Includes Cabinet, "Push to Activate" Sign, 40 Watt Solar Panel and 53 Ah Battery for Solar Stations |  |  |
|  | Add Poles, Pole Anchors, Signal Heads, LED's or RRFB's or Other Signs if Required |  |  |
|  | If you want to mount Cabinet to the shaft of a Signal Pole enter $Y$ |  |  |
| PNS10-6000081D | DC Pedestrian Crossing W/ Polara Model X APS Bluetooth Pushbution | \$ | 2,38800 |
| PNS10-600008M | DC Pedestrian Crossing Master W/ Pushbutton (1-2 Remotes) | \$ | 2,388.00 |

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Exhibit "A"

| PNS $10-600008 \mathrm{MA}$ | DC Pedestrian Crossing Master W/ Pushbutton (3-6 Remotes) | \$ | 2,652.00 |
| :---: | :---: | :---: | :---: |
| PNS $10-600008 \mathrm{R}$ | DC Pedestrian Crossing Remote W/ Pushbutton | \$ | 2,388.00 |
| PNSI0-FlashCube-M | DC Flash Cube ${ }^{\text {TM }}$ Pedestrian Crossing Master W/ Pushbutton (Includes One Flashing beacon) | \$ | 1,968.00 |
| PNSIO-FlashCube-R | DC Flash Cube ${ }^{\text {TM }}$ Pedestrian Crossing Remote W/ Pushbution (Includes one flashing Beacon) | \$ | 1,968.00 |
| PNS 10-600005M | AC Pedestrian Crossing Master W/ Pushbutton (1-2 Remotes) | \$ | 1,892.00 |
| PNS $10-600005 \mathrm{MA}$ | AC Pedestrian Crossing Master W/ Pushbutton (3 or more remotes) | \$ | 2,155.00 |
| PNSI0-600004R | AC Pedestrian Crossing Remote W/ Pushbution | \$ | 1,892.00 |
| PNS10-50643062 | Gateway Radio for Ped Crossing | \$ | 451.00 |
| PNS $10-506430 \mathrm{~N} 2$ | Node Radio for Ped Crossing | \$ | 451.00 |
| PNS 10-Cube2 | Add a Second LED, Signal, Visor and Mount to FlashCube | \$ | 378.00 |
| PNS 10-Cube3 | Add a Third Confirmation LED, Signal, Visor and Mount | \$ | 378.00 |
| Change Solar and Battery Sizing |  |  |  |
| PNSI0-SUB20W | Substitule 20 Watt for 40 Watt Solar Panel | \$ | (97.00) |
| PNSIO-SUB30W | Substitute 30 Watt for 40 Watt Solar Pancl | \$ | (9.00) |
| PNS 10-SUB50W | Substitute 50 Watt for 40 Watt Solar Panel | \$ | 33.00 |
| PNS10-SUB65W | Substitute 65 Watt for 40 Watt Solar Panel | \$ | 118.00 |
| PNSI0-SUB85W | Substitule 85 Watt for 40 Watt Solar Pane! | \$ | 237.00 |
| PNS $10-$ SUB 100 W | Substitute 100 Watt for 40 Watt Solar Pantl | \$ | 304.00 |
| PNS 0 -SUB130W | Substitute 130 Watt for 40 Watt Solar Pane! | \$ | 395.00 |
| PNS10-SUBI50W | Substitute 150 Watt for 40 Watt Solar Panel | \$ | 638.00 |
| PNS10-SUB104A | Substitute 104Ah for 53Ah Battery | \$ | 152.00 |
| PNS 10-SUBAPS | Substitute a Yellow Model X APS pushbutton for Bulldog Including Changing Control Panel (Add One for each Master and One for each Remote) | \$ | 619.00 |
| PNSSI0- | Remove Push bution from Assembly | \$ | (196.00) |
| PNSI0- | Add a Second Pushbution | $\$$ | 196.00 |
| PNS10-503499S | Polara 9X12 Push to Activate Sign | \$ | 35.00 |
| PNS10-APS MSG | Special Message Fee | \$ | 40.00 |
| Signs for Ped Crossings (Includes U-Bolt Mounting) |  |  |  |
| PNS10-SIWII-2-G-36K | W11-2 Pedestrian Sign Walking Left HV Green No Lines ( $366^{\prime \prime} \times 36^{\prime \prime}$ ) | 226.00 |  |
| PNSIO-SIWIL-2R-G-36K | W11-2 Pedestrian Sign Walking Right HV Green No Lines ( $36^{\prime \prime} \times 36^{\prime \prime}$ ) | \$ | 226.00 |
| PNSIO-S1W11-2K | WI 1-2 Pedestrian Sign Walking Left HV Green No Lines ( 30 " $\times 30^{\prime \prime}$ ) | \$ | 178.00 |
| PNS 10-S1W11-2RK | WIL-2 Pedestrian Sign Walking Right HV Green No Lines ( $30 \mathrm{\prime} \mathrm{\prime} \times 30^{\prime \prime}$ ) | \$ | 178.00 |
| PNS 10-5003357AT | Bolt Kit for Back to Back Edge Light Signs or Back to Back RRFB's | \$ | 18.00 |
| PNS $10-S 152-1-L G K$ | S2-1 School Pedestrian Sign Left WITH Lines ( $36^{\prime \prime} \times 36^{\prime \prime}$ ) HV Green | \$ | 222.00 |
| PNS10-SIS2-1-RGK | S2-1 School Pedestrian Sign Right WITH Lines (36"x36") HV Green | \$ | 222.00 |
| PNS10-SIW16-7P24-GK | W16-7P Arrow Pointing Left to Crossing Sign ( 24 "x12") HV Green | \$ | 79.00 |
| PNS10-SIW16-7P24-RGK | W16-7P Arrow Pointing Right to Crossing Sign (24"x12") HV Green | \$ | 79.00 |
| PNSL0-SIWI6-9P-GK | W16-9P "Ahead" Sign ( 30 "x18") HV Green | \$ | 116.00 |
|  | Edge Light Pedestrian Crossing Signs (Edge Light Sign Only to add to existing battery cabinet installation) |  |  |
| PNS10-ELWII-2K | W11-2 Edge Light Pedestrian Sign Walking Left HV Green, No Lines ( $30^{\circ} \times 30^{* *}$ ) | \$ | 1,065.00 |
| PNS10-ELWII-2RK | WII-2 Edge Light Pedestrian Sign Walking Right HV Green, No Lines ( $30^{\prime \prime} \times 30^{\prime \prime}$ ) | \$ | 1,065.00 |
| PNS10-ELW11-2-36K | W11-2 Edge Light Pedestrian Sign Walking Left HV Green, No Lines (36"x36") | \$ | 1,101.00 |
| PNS10-ELWII-2R-36K | W11-2 Edge Light Pedestrian Sign Walking Right HV Green, No Lines ( 36 " $\times 36$ ") | \$ | 1,101.00 |
| PNSI0-SIEL WI6-7P24-GK | W16-7P Edge Light Arrow Pointing Leff to Crossing Sign (24"x12") | \$ | 972.00 |
| PNSI0-SIELWI6-7P24- <br> RGK | W16-7P Edge Light Arrow Pointing Right to Crossing Sign (24"x12") | \$ | 972.00 |
| PNS10-SIELW16-7P-GK | W16-7P Edge Light Arrow Pointing Leff to Crossing Sign (30"x18") | \$ | 1,010,00 |
| PNS10-SIELW16-7PR-GK | W16-7P Edge Light Arrow Pointing Right to Crossing Sign (30"x18") | \$ | 1,010,00 |
| PNSI0-SIELWI6-9P-GK | W16-9P Edge Light "Ahead" Sign (30"x18") | \$ | 1,010.00 |

## Exhibit "A"

| PNS10-SIELASSY | This line adds a Cabinet (Including Configurable Dimming and Configurable Flash Patterns ), 20W Solar Panel, 22Ah Battery to ANY EdgelightO sign. Note: with one battery cabinet you can add an AP22 Time Switch, Guardian© and M2M communication to any sign from School Flasher Section. Pole Assembly also not included. | \$ | 814.00 |
| :---: | :---: | :---: | :---: |
|  | RRFB's in Black Aluminum (Ubolt Mounting Hdwre, Banding Available on request) |  |  |
|  | If you want to change the color to Yellow enter Y |  |  |
| PNS10-503661D | Single Solar RRFB (No Confirmation Light) (Ubolt Mount) | \$ | 705.00 |
| PNS10-503661DB | Single Solar RRFB (No Confirmation Light) (Banding Mount) | \$ | 672.00 |
| PNSI0-50366:D2 | Back to Back Solar RRFBs (No Confirmation Light) (Ubolt Mount) | \$ | 1,326.00 |
| PNS10-50366.LDC | Single Solar RRFB W/ Confirmation Light (Ubolt Mount) | \$ | 790.00 |
| PNSI0-503661DCB | Single Solar RRFB W/ Confirmation Light (Banding Mount) | \$ | 758.00 |
| PNS 10-503661DCC | Single Solar RRFB W/ Two Confirmation Lights (Ubolt Mount) | \$ | 874.00 |
| PNS10-503661DCCB | Single Solar RRFB W/ Two Confimation Lights (Banding Mount) | \$ | 842.00 |
| PNS 10-503661DC2 | Back to Back Solar RRFBs W/ One Confirmation Light (Ubolt Mount) | \$ | 1,485.00 |
| PNS 10-503661DC2B | Back to Back Solar RRFBs W/ One Confirmation Light (Banding Mount) | \$ | 1,430.00 |
| PNS 10-503661DC3 | Back to Back Solar RRFBs W/ Two Confirmation Lights (Ubolt Mount) | \$ | 1,570.00 |
| PNS10-503661DCC2 | Back to Back Solar RRFBs W/ Four Confirmation Lights (UBolt Mount) | \$ | 1,729.00 |
| PNS 10-503661A | Single AC RRFB (No Confimation Light) (Ubolt Mount) | \$ | 775.00 |
| PNS 10-503661AB | Single AC RRFB (No Confirmation Light) (Banding Mount) | \$ | 742.00 |
| PNS 10-503661A2 | Back to Back AC RRFBs (No Confirmation Light) (Ubolt Mount) | \$ | 1,542.00 |
| PNSL0-503661AC | Single AC RRFB W/ Confirmation Light (Ubolt Mount) | \$ | 861.00 |
| PNS $10-503661$ ACB | Single AC RRFB W/ Confirmation Light (Banding Mount) | \$ | 829.00 |
| PNS 10.503661 ACC | Single AC RRFB W/ two Confimmation Light (Ubolt Mount) | \$ | 946.00 |
| PNS $10-503661$ ACCB | Single AC RRFB W/ two Confirmation Light (Banding Mount) | \$ | 914.00 |
| PNS 10-503661AC2 | Back to Back AC RRFBs W/ One Confirmation Light (Ubolt Mount) | \$ | 1,616.00 |
| PNS10-503661AC2B | Back to Back AC RRFBs W/One Confimation Light (Banding Mount) | \$ | 1,561.00 |
| PNSI0-SUB30W | Substitute 30 Watt for 20 Watt Solar Panel | \$ | (9.00) |
| PNS10-SUB40W | Substitute 40 Watt for 20 Watt Solar Panel | \$ | (97.00) |
| PNS10-SUB50W | Substitute 50 Watt for 20 Watt Solar Panel | \$ | 31.00 |
| PNS10-SUB65W | Substitute 65 Watt for 20 Watt Solar Panel | \$ | 118.00 |
| PNS10-SUB85W | Substitute 85 Watt for 20 Watt Solar Panel | \$ | 237.00 |
| PNSI0-SUB104A | Substitute 104Ah for \$3Ah Battery | \$ | 152.00 |
|  |  |  |  |
|  | Pole Assemblies (includes Base, Collar, Anchor Bolts and Grounding Lug) |  |  |
| PNS10-POLE15SPALASSY | 15' Spun Aluminum Pole, Base and Collar and Anchor Bolts | \$ | 571.00 |
| PNS10-POLE15BLKASSY | 15' Spun Aluminum Pole, Base and Collar and Anchor Bolts Powdercoated Black | \$ | 638.00 |
| PNS $10-$ | If you want to use a Screw-In Anchor instead of Anchor Bolts select an Anchor | \$ | 35.00 |
| PNSI0-501312SA4 | $4^{\prime \prime \prime}$ Anchor Pelco PB-5364 | \$ | 298.00 |
| PNS10-501312SA8 | 8'' Anchor Pelco PB-5375 | \$ | 516.00 |
|  |  |  |  |
|  | 12" Signals (Includes Visor, closure kit and Ubolt mounking hdwre) |  |  |
| PNS 10-SIGPY | 12" Signal Heads Poly Yellow (1,2 or 3 per flasher) | \$ | 144.00 |
| PNSL0-S[GPB | 12" Signal Heads Poly Black (1,2 or 3 per flasher) | \$ | 144.00 |
| PNS10-S[GAY | 12" Signal Heads Aluminum Yellow ( 1,2 or 3 per Flasher) | \$ | 152,00 |
| PNS10-SIGAB | 12" Signal Heads Aluminum Black ( 1,2 or 3 per flasher) | \$ | 152,00 |
|  | If you want to use a Side by Side Mounting instead of Top and Bottom enter Y |  |  |
|  |  |  |  |
|  | 12" LED's |  |  |
| PNSI0-502463 | 12" Amber DC 5 Watt LED IL (RTC Standard) (1, 2 or 3 per flasher) | \$ | 6800 |
| PNSI0-PNS-82-TSL12YLX | $12^{\prime \prime}$ Amber AC LED IL (1, 2 or 3 per flasher) | \$ | 68.00 |
|  | RTC Ala Carte Section |  |  |
|  | Signal Cabinets (ALL RTC Cabinets include all load switches, flash transfer realys, isolators, power supplies and BIU's as needed) |  |  |
| PNS10-TS1 | TSI Cabinet No Conflict Monitor or Controller | \$ | 9,096.00 |
| PNS10-TS1M | TS1 Cabinet with EDI Conflict Monitor but No Controller | \$ | 10,132.00 |
| PNSIO-TSIMC | TSI Cabinet with EDI Conflict Monitor and MeCain Controller | \$ | 12,520,00 |
| PNSI0-TS2 | TS2 Cabinet No Conflict Monitor or Controller | \$ | 10,751.00 |
| PNSI0-TS2M | TS2 Cabinet with EDI Conflict Monitor but No Controller | \$ | 11,787.00 |

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| PNS10-502565 | AC Cabinet - Cabinet Only + Flared Pole Mount | \$ | 373.00 |
| :---: | :---: | :---: | :---: |
| PNSI0-502565HB | AC Cabinet - Cabinet Only + Hinge Bracket Mount | \$ | 373.00 |
| PNS10-502505 | A/C Panel ( NEMA Flasher Only, No Flash Transfer Relay) | \$ | 248.00 |
| PNS10-500533 | NEMA Flasher | \$ | 40.00 |
| PNS $10-502505 \mathrm{P}$ | Pelco Cabinet Replacement Panel (does not include AP22, M2M or Guard) | \$ | 348.00 |
| PNS10-500357 | Mounting Bracket 4.5" Ubolt | \$ | 55.00 |
| PNS10-500357B | Mounting Bracket 4.5 ${ }^{\text {² }}$ Ubolt Powder Coated | \$ | 59.00 |
| PNS 10-502364-4 | Mounting Bracket - Flared for Signal Poles (AC cabinet needs one, DC cabinets need 2 each) | \$ | 22.00 |
| PNS $10-502364 \mathrm{HB}$ | Mounting Bracket 4.5" Hinged Bracket (DC Cabinets) | \$ | 129.00 |
| PNSIO-502364HBA | Mounting Bracket 4.5" Hinged Bracket (AC Cabinets) | \$ | 151.00 |
| PNS 10-502598 | DC Panel Assy (Houston Spec)(No DCF, No Regulator) | \$ | 111.00 |
| PNS 10-502598BP | DC Panel Assy (Quick Replacement/Small Footprint) | \$ | 309.00 |
| PNS 10-502598GP | DC Panel Assy (Grand Prairie Spec) | \$ | 300.00 |
| PNS 10-500540 | DCF 2 circuit Flasher | \$ | 159.00 |
| PNSL0-502598FCBA | Circuit Board Flasher Interface W/ Automotive Fuses) | \$ | 163.00 |
| PNS10-500489-15 | 15 Amp Regulator PROSTAR LCD Screen (up to 250 Watt System) | \$ | 257.00 |
| PNS10-504459SS20 | 20 Amp Sun Saver Regulator Without LCD Display (up to 320 Watt System) | \$ | 143.00 |
| PNS10-501359 | \# 2 Key for Lock | \$ | 4.00 |
| PNS 10-500380 | \$ 2 Lock (includes 1 key) | \$ | 31.00 |
| PNS10-500316 | \# 1 (Police) Key for Lock | \$ | 3.00 |
| PNSIO-500315 | \# 1 (Police) Lock (includes 1 key) | \$ | 22.00 |
| Solar Panels (Wiring Kit included), Brackets and Wiring Kits |  |  |  |
| PNS 10-502400-20 | 20 Watt Solar Panel ONLY | \$ | 120.00 |
| PNS 10-502400-30 | 30 Watt Solar Panel ONLY | \$ | 208.00 |
| PNS 10-502400-40 | 40 Watt Solar Panel ONLY | \$ | 217.00 |
| PNS10-502400-50 | 50 Watt Solar Panel ONLY | \$ | 250.00 |
| PNS10-502400-65 | 65 Watt Solar Panel ONLY | \$ | 335.00 |
| PNS 10-502400-85 | 85 Watt Solar Panel ONLY | \$ | 454.00 |
| PNS10-502400-100 | 100 Watt Solar Panel ONLY | $\$$ | 521.00 |
| PNS 10-502400-130 | 130 Watt Solar Panel ONLY | \$ | 612.00 |
| PNS 10-502400-150 | 150 Watt Solar Panel ONLY | \$ | 855.00 |
| PNS10-502400-M | Banding Mounting Bracket 20-50 W for Most Pole Sizes (lncludes Bolt Kit) | \$ | 86.00 |
| PNS10-503371U | Gimble Mount for $\mathbf{2}^{\prime \prime}$ Square Pole | \$ | 213.00 |
| PNS 10-503371PK | Small Top of Pole Mount Kit | \$ | 174.00 |
| PNS $10-502400-\mathrm{M} 2$ | 4.5 OD Top of Pole Gimble Mounting Bracket 65-130 W (Includes Bolt Kit) | \$ | 199.00 |
| PNS10-503364B | Side of Pole Riser Mount 5' | \$ | 243.00 |
|  |  |  |  |
| Poles \& Anchors Ala Carte |  |  |  |
| PNS 10-501307 | 15' Spun Aluminum Pole (Pole Only) | \$ | 300.00 |
| PNS 10-501310 | Pole Base SPTX-1014 | \$ | 153.00 |
| PNS 10.501311 | Pole Collar PB-5325 | \$ | 65.00 |
| PNSL0-501310GL | Grounding Lug PB-5378-BRS | \$ | 17.00 |
| PNS10-501312 | Anchor Bolts Pelco 5306-GLV | \$ | 35.00 |
| PNS10-501312GR | Grounding Rod with Clamp and Wire | \$ | 48.00 |
| PNS 10-501309M | Pole Cap PB-5402 | \$ | 12.00 |
|  |  |  |  |
| Signal LED and Wiring Ala Carte |  |  |  |
| PNS 10-502463-8W | 12" Amber DC 8 Watt LED [L (1, 2 or 3 per flasher) To Match Existing LED's ONLY | \$ | 85.00 |
| PNS10-503375NS | Mounting Hdwre Pelco SE-5053-ALO Single | \$ | 51.00 |
| PNSI0-503375NSB | Mounting Hdwre Pelco SE-5053-ALO Single Black Powdercoat | \$ | 51.00 |
| PNS10-503375SSC | Mounting Hdwre Pelco SE-5186-ALO Side by Side | \$ | 103.00 |
| PNS10-501304 | Signal Closure Kit Yellow | \$ | 4.00 |
| PNS10-501304B | Signal Closure Kit Black | \$ | 4.00 |
| PNS10-504580S | Signal Wiring Kit | \$ | 21.00 |
| PNS10-501422BPL | One Section Black Poly $12^{\text {n }}$ Backplate (Louvered) | \$ | 48.00 |
| PNS10-501422BP | One Section Black Poly 12" Backplate (non Louvered) | \$ | 47.00 |
|  | [ |  |  |
| TR4's |  |  |  |
| PNS10-50166.1F4 | TR4 GPS Time Reference (includes GPS Receiver, Power Cord and Wiring Harness) | \$ | 616.00 |
| PNS10-501532 | GPS Recejver Only | \$ | 221.00 |
| PNS10-501661-4MDOT | TR4 GPS Time Reference for Missouri DOT (add 501532M) | \$ | 371.00 |
| PNS $10-501532 \mathrm{M}$ | GPS Receiver Only for Missouri DOT | \$ | 221.00 |
| PNS10-501661-4K | TR4 Time Reference (W/O GPS) | \$ | 328.00 |
| PNS10-502586 | TR4 72" Harness to GPS Receiver | \$ | 43.00 |

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| PNS10-502585 | TR4 72" Hamess and Power Cord | \$ | 43,00 |
| :---: | :---: | :---: | :---: |
| PNS10-505495T | Processor Chip Upgrade (TR3 to TR4) | \$ | 23.00 |
| PNS10-501664 | GPS Remote Mounting Assembly | \$ | 326.00 |
|  |  |  |  |
|  | Other |  |  |
| PNS $10-501610 \mathrm{P}$ | Opticom IR Emitter Reader with Soft Side Pouch | \$ | 569.00 |
| PNS $10-506440$ | Hardshell Pelican Case for Reader | \$ | 137.00 |
| PNS 10-500632 | Gate Opener Board for Opticom Gate Opener | \$ | 237.00 |
|  |  |  |  |
|  | RTC Installation Labor (CTC) |  |  |
| CTCINSTALL | Fire Station Warning System 8 hours \$260 per hour | \$ | 2,080 00 |
| CTCINSTALL | 15' Pole Installation - Screw in Anchor or Bolts 4 Hours $\$ 260$ per hour | S | 1,040.00 |
| CTCINSTALL | Signal Cabinet Install TS/1 \& TS/2 8 Hours \$210 per hour | \$ | 1,680.00 |
|  |  |  |  |
|  | RTC Repairs (does NOT include Pager on CPR2102) |  |  |
| PNS 10-AP22 REP1-5 | AP22 or CPR2102 Time Switch Repair Year 1-5 (Non Warranty) | \$ | 125.00 |
| PNS10-AP22 REP6 | AP22 or CPR2102 Time Switch Repair Year 6 | \$ | 216.00 |
| PNS10-A.P22 REP7 | AP22 or CPR2102 Time Switch Repair Year 7 | \$ | 259.00 |
| PNSI0-AP22 REP8 | AP22 or CPR2102 Time Switch Repair Year 8 | \$ | 30200 |
| PNS10-AP22 REP9 | AP22 or CPR2102 Time Switch Repair Year 9 | \$ | 345.00 |
| PNS 10-AP22 REP10 | AP22 or CPR2102 Time Switch Repair Year 10 | \$ | 387.00 |
| PNS10-CPRREPPG | CPR 2102 Pager Replacement ADD on to any repair | \$ | 150.00 |
| PNS 10-AP22 REP1-5 | AP22 Time Switch Repair Year I-5 (Non Warranty) | \$ | 125.00 |
| PNSL0-AP21 REP6 | AP21 Time Switch Repair Year 6 | \$ | 160.00 |
| PNS10-AP21 REP7 | AP21 Time Switch Repair Year 7 | \$ | 192.00 |
| PNS10-AP21 REP8 | AP21 Time Switch Repair Year 8 | \$ | 224.00 |
| PNS10-AP21 REP9 | AP21 Time Switch Repair Year 9 | \$ | 256.00 |
| PNS10-AP21 REP10 | AP21 Time Switch Repair Year 10 | \$ | 287.00 |
|  | GTT Opticom |  |  |
|  | GTT Opticom IR - Traffic |  |  |
| 110283 | Model 794H LED Emitter | \$ | 1,030.00 |
| 110260 | Model 792H Strobe Emitter | \$ | 1,030.00 |
| 110261 | 793S Emitter Switch (On/Off Box) | \$ | 144.00 |
| 110619 | Model 762 Phase Selector | \$ | 1,868.00 |
| 110610-MM | Model 764 Multimode Phase Selector | \$ | 2,946.00 |
| 110274 | Model 462 Phase Selector | \$ | 1,384.00 |
| 110620 | Model 464 Phase Selector | \$ | 1,999.00 |
| L10245 | Model 711 Detector | \$ | 479.00 |
| 110258 | Model 721 Detector | \$ | 535.00 |
| 110247 | Model 722 Detector | \$ | 741.00 |
|  |  |  |  |
|  | Trade In Trade Up Section |  |  |
|  | Only Include the items that are eligible for the discount in this seaction |  |  |
| 110283 | Model 794H LED Emitter | \$ | 1,030.00 |
| 110260 | Model 792H Strobe Emitter | \$ | 1,030.00 |
| 110261 | 793S Emitter Switch (On/Off Box) | \$ | 144.00 |
| 110619 | Model 762 Phase Selector | \$ | 1,868.00 |
| 110610-MM | Model 764 Multimode Phase Selector | \$ | 2,946.00 |
| 110274 | Model 462 Phase Selector | \$ | 1,384.00 |
| 110620 | Model 464 Phase Selector | \$ | 1,999.00 |
| 110245 | Model 711 Detector | \$ | 479.00 |
| 110258 | Model 721 Detector | \$ | \$35,00 |
| 110247 | Model 722 Detector | \$ | 741.00 |
| GTT Trade In | Trade in Trade Up Discount 20.6248\% |  | 20.625\% |
|  |  |  |  |
|  | GTT Opticom GPS - Traffic |  |  |
| 110610-MM | Model 764 Multimode Phase Selector | \$ | 2,946,00 |
| 110610-MMEW | Extended Warranty 764 MM Phase Selector | \$ | 442.00 |
| 110610-CELL | Model 7614 Multimode Phase Selector - Cellular | \$ | 3,413.00 |
| 110610-CELLEW | Extended Warranty 7614 MM Phase Selector | \$ | 512.00 |
| 110620 | Model 464 Phase Selector | \$ | 1,999.00 |
| 110620-MMEW | Extended Warranty 464 MM Phase Selector | \$ | 479.00 |
| 110603-MM | Model 768 Auxiliary Panel | \$ | 531.00 |
| 110603-MMEW | Extended Warranty 768 Aux Panel | \$ | 83.00 |
| 110611 | 3100 GPS Radio Unit (Mast Mount) | \$ | 2,840.00 |
| 110611-EW | Extended Warranty 3100 GPS Radio | \$ | 426.00 |
| 110611CAB | 3100 GPS Radio Unit (Cabinet Mount) | \$ | 2,830.00 |
| $110611 \mathrm{CAB}-\mathrm{EW}$ | Extended Warranty 3100 GPS Radio | \$ | 424.00 |

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| 110601 | 2100 GPS Preemption Vehicle Kit | \$ | 3,192.00 |
| :---: | :---: | :---: | :---: |
| 110601EW | Extended Warranty 2000 Series Vehicle Kit | \$ | 479.00 |
| 110617 | GPS Intelligreen Fire Station System | \$ | 6,012.00 |
| 110617EW | GPS Intelligreen 5 Yr Warranty | \$ | 902.00 |
|  |  |  |  |
|  | GTT GPS Subscription Prices per month |  |  |
| 1000-1337-0 | Subscription Service per Vehicle | \$ | 105.00 |
| 1000-1338-0 | Subscription Service per Intersection | \$ | 171.00 |
|  |  |  |  |
|  | GTT Opticam Multimode - Traffic |  |  |
| 110610-MM | Model 764 Multimode Phase Selector | \$ | 2,946.00 |
| 110610-MMEW | Extended Warranty 764 MM Phase Selector | \$ | 442.00 |
| $110610-C E L L$ | Model 7614 Multimode Phase Selector - Cellular | \$ | 3,413.00 |
| 110610-CELLEW | Extended Warranty 7614 MM Phase Selector | \$ | 512.00 |
| 110603-MM | Model 768 Auxiliary Panel | \$ | 531.00 |
| $110603-\mathrm{MMEW}$ | Extended Warranty 768 Aux Panel | \$ | 83.00 |
| 110253 | Model 755 Four Channel Adapter Card | \$ | 54.00 |
| 110611 | 3100 GPS Radio Unit (Mast Mount) | \$ | 2,840.00 |
| 110611-EW | Extended Warranty 3100 GPS Radio | \$ | 426.00 |
| 110611 CAB | 3100 GPS Radio Unit (Cabinet Mount) | \$ | 2,830.00 |
| 110611 CAB -EW | Extended Warranty 3100 GPS Radio | S | 424.00 |
| 110283-MM | Model 794HM Multimode Emitter | \$ | 1,031.00 |
| 110283-MMEW | Extended Warranty Model 794HM | \$ | 155.00 |
| 110609 | MM Vehicle Kit (2100 GPS VCU/Radio, 794 HM , Cable \& Hdwre) | $\$$ | 3,675.00 |
| 110609 EW | Extended Warranty MM Vehicle Kit | \$ | \$51.00 |
|  |  |  |  |
|  | GTT Opticom - Transit (Low Priority) |  |  |
| 110269 | Model 794T LED Emitter | \$ | 1,020.00 |
| 110269 | Model 792T Strobe Emitter | \$ | 1,020.00 |
| 11060! | 2000 Series GPS Preemption Vehicle Kit. | \$ | 3,192.00 |
| 11060 tEW | Extended Warranty 2000 Series Vehicle Kit | \$ | 479.00 |
| 110283-MM (Low) | Model 794TM Multimode Emitter | \$ | 1,020.00 |
| 110283-MMEW | Extended Waranty Model 794HM | \$ | 153.00 |
| 76-1000-1298-0 | 4010 Vehicle Computer Kit | \$ | 1,733.00 |
| 76-1000-1282-0 | 4002.4 Ghz Radio/GPS Unit | \$ | 1,050.00 |
| 76-1000-1242-0 | 211 Vehicle Interface Cable W/ Dead Reconing | \$ | 158.00 |
|  | GTT Cable, Mounting \& Accessories |  |  |
| 108001 | External Mounting Cabinet | \$ | 512.00 |
| 110216 A | Model 138 Cable 500 Ft Roll (Per Ft.) | , | 0.68 |
| 110216B | Model 138 Cable 1,000 Ft Roll (Per Ft.) | \$ | 0.68 |
| 110216 C | Model 138 Cable 2,500 Ft Roll (Per Ft) | \$ | 0.73 |
| 110605 A | GPS Cable 500 Ft Roll (Per Ft.) | \$ | 1.10 |
| 110605 | GPS Cable 1,000 Ft Roll (Per Ft.) | 5 | 1.10 |
| 110605 C | GPS Cable 2,500 Ft Roll (Per Ft.) | 5 | 1.10 |
| 201011 | 3/4" Narrow Hub (IR) | \$ | 13.00 |
| 101001 | Span Wire Clamp | \$ | 4.00 |
| 201011 (hub) | Mast Arm Mount (GPS) | \$ | 83.00 |
| 110280 | Opticom Software Kit Includes RS232 cable | S | 1,025.00 |
| 100201 | Model 380 Card Rack | \$ | 172.00 |
| 110214 | GTT Model 760 Card Rack (Incl. Harness) | \$ | 302.00 |
| 0 | 760 Card Rack Harness Only | \$ | 71.00 |
| 110284 | Remote Code Reader (794 Emitters only) | \$ | 308.00 |
| PNS 0 -501610P | Handheld Code Reader (794 Only) | \$ | 561.00 |
| 110282 | Serial Comm Cable RS232 (Emitter Programming) | \$ | 21.00 |
| 110270 | Y Cable (Emitter Programming) | \$ | 359.00 |
| 0 | 794/494 \& 792/492 Hardware Install Kit | \$ | 338.00 |
| 110271 | 794/494 \& 792/492 Emitter Cable Assy. | \$ | 82.00 |
| 110613 | Gps Radio Antenna 1050 White | \$ | 205.00 |
| 110613A | Gps Radio Antenna 1050 Black | \$ | 205.00 |
| 110615 | GPS Vehicle Interface Cable | \$ | 167.00 |
|  |  |  |  |
|  | GTT Software |  |  |
| 0 | CMS Software for Five Intersections | \$ | 750.00 |
| 0 | CMS Annual Maintenance for Five Intersections | \$ | 113.00 |
| 0 | Analytics Software Setup Charge | \$ | 7,380.00 |
| 0 | Analytics Software Per Vehicle | \$ | 123.00 |
|  |  |  |  |
|  | GTT Gate Opener Kit |  |  |

## Exhibit "A"

| 2002018 | 721 Gate Opener Kit includes 721 Detector, 462 Phase selector, RTC 380 Card Rack with 100 ft of 138 Cable, Narrow Hub | \$ | 2,740,00 |
| :---: | :---: | :---: | :---: |
|  | GTT Installation and Health Check Labor (CTC) |  |  |
| CTCINSTALL | GPS Opticom Intersection 5 hours \$260 per hour | \$ | 1,300.00 |
| CTCINSTALL | IR Intersection 4 direction 10 hours \$260 per hour | \$ | 2,600.00 |
| CTCINSTALL | IR Diamond Intersection 12 hours $\$ 260$ per hour | \$ | 3,120.00 |
| CTCINSTALL | GPS Diamond Intersection* 5 hours \$260 per hour (requires site visit) | \$ | 1,300.00 |
| CTCINSTALL | IR Emitter Install 4 hours \$130 per hour | \$ | 520.00 |
| CTCINSTALL | GPS/Multimode Vehicle kit 5 hours \$130 per hour | \$ | 650.00 |
| CTCINSTALL | Intelligreen System/RTC System FSW 8 hours $\$ 260$ per hour | \$ | 2,080.00 |
| CTCINSTALL | Opticom Initial HealthCheck per Intersection | \$ | 75.00 |
| CTCINSTALL | Opticom Annual Maintenance per Intersection | \$ | 230.00 |
|  |  |  |  |
|  | GTT Canoga |  |  |
|  | GTT Canoga Note: Measurement and Carriers and install need to be included wit any quote of Canoga Microloops |  |  |
| 110330 | 9004 Four Channel Card (Two Lanes Speed and Length) | \$ | 675.00 |
| 111501 | 1000 ft Spool Home run cable per FT | \$ | 0.70 |
| 78-8114-5717-1 | Installaton Kit 702 Non invasive Microloop | \$ | 118.00 |
| 78-8114-5707-2 | Installaton Kit 7002 Non-Invasive Microloop | \$ | 67.00 |
| 78-8118-6123-2 | Carrier Package@ 25 Units 702 Non Invasive Microloops | \$ | 182.00 |
| 78-8118-6124-0 | Carrier Package(1) 50 Units 702 Non [nvasive Microloops | \$ | 364.00 |
| 75-0301-3114-0 | 701-1 Single Microlooop with 75 ft Cable | \$ | 202.00 |
| 75-0301-3115-7 | 701-1 Single Microlooop with 150 ft Cable | \$ | 235.00 |
| 75-0301-3116-5 | 701-] Single Microlooop with 250 ft Cable | \$ | 278.00 |
| 75-0301-3117-3 | 701 -1 Single Microlooop with 500 ft Cable | \$ | 388.00 |
| 75-0301-3118-1 | 701-1 Single Microlooop with 1000 ft Cable | \$ | 608.00 |
| 75-0301-3119-9 | 701-2 Double Microlocop with 75 ft Cable | \$ | 373.00 |
| 75-0301-3120-7 | $701-2$ Double Microlooop with 150 ff Cable | \$ | 406.00 |
| 75-0301-3121-5 | 701-2 Double Microlooop with 250 ft Cable | \$ | 450.00 |
| 75-0301-3122-3 | 701-2 Double Microlooop with 500 ft Cable | \$ | 560.00 |
| 75-0301-3123-1 | 701-2 Double Microlooop with 1000 ft Cable | \$ | 780.00 |
|  |  |  |  |
|  | Polara Pushbuttons and APS |  |  |
|  | Ped Detection Push Buttons (Std.) Polara Bulldog |  |  |
|  | Bulldog Buttons \& Misc |  |  |
| 87-BDL3-Y | Bulldog Button Yellow | \$ | 75.00 |
| 87-BDL3-B | Bulidog Button Black | \$ | 75.00 |
| $871003-014 \cdot \mathrm{Y}$ | Bulldog Button Yellow (TSI Only) | \$ | 75.00 |
| 871003-014-B | Buildog Button Black (TS1 Only) | \$ | 75.00 |
| 87-BDL3-010-Y | Bulldog Button NO LED Yellow | S | 79.00 |
| 87-BDL3-010-B | Bulldog Bution NO LED Black | \$ | 79.00 |
| 87-BDL3AL-Y | Bulldog Button Yellow - Left Anow | \$ | 86.00 |
| 87-BDL3AL-B | Bulldog Button Black - Left Arrow | \$ | 86.00 |
| 87-BDL3AR-Y | Bulldog Button Yellow - Right Arrow | \$ | 86.00 |
| 87-BDL3AR-B | Bulldog Button Black - Right Arrow | \$ | 86.00 |
| 87-BDPM3-Y | Bulidog Pole Universal Mount Yellow | \$ | 12.00 |
| 87-BDPM3-B | Bulldog Pole Universal Mount Black | \$ | 12.00 |
| 87-APBC-Y | Bulldog Pushbutton Cup Aluminum Yellow | \$ | 12.00 |
| 87-APBC-B | Bulldog Pushbutton Cup Aluminum Black | \$ | 12.00 |
| ie. (87-BDL3CE-Y) | Bulldog One Time Custom Etching Fee (Add CE to Part number) | \$ | 20000 |
| 87-RBDSP-014-Y-4H | Rectangular Bulldog Button Yellow | \$ | 81.00 |
| 87-RBDSP-014-B-4H | Rectangular Bulldog Button Black | \$ | 81.00 |
|  | Bulldog 5X7 |  |  |
| $871011-\mathrm{Y}$ | 5x7 Bulldog Button Frame Yellow | \$ | 39.00 |
| 871011-B | 5x7 Bulldog Button Frame Black | \$ | 39.00 |
| 87-PBFA9X12-B | $5 \times 7$ Coversion to 9X12 Bulldog Backplate Black | \$ | 17.00 |
| 87-PBFA9X12-Y | $5 \times 7$ Coversion to 9X12 Buildog Backplate Yellow | \$ | 17.00 |
| 87-PBFA9X15-B | $5 \times 7$ Coversion to 9X15 Bulldog Backplate Black | \$ | 21.00 |
| 87-PBFA9X15-Y | 5x7 Coversion to 9X15 Bulldog Backplate Yellow | \$ | 21.00 |
| 87-800-87 | 5x7 Reversable Sign (Hand Man) Option A | \$ | 13.00 |
| 87-800-88 | $5 \times 7$ Bidirectional Sign (Hand Man) Option A | \$ | 13.00 |
| 87-800-59 | $5 \times 7$ Reversable Sign (Flashing Hand) Option B | \$ | 15.00 |

DocuSign Envelope ID: 6CD6B187-4A93-4031-89C5-94071BF044D5
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Exhibit "A"


## Exhibit "A"

|  | iN Button Diaphram Replacement Assemblies |  |  |
| :---: | :---: | :---: | :---: |
| 87-850-372-1 | Button Diaphram Right or Left Arrow | \$ | 23.00 |
| 87-850-372-3 | Button Diaphram Bidirectional Arrow | \$ | 33.00 |
| 87-850-372-4 | Button Diaphram No Arrow | \$ | 33.00 |
|  | jNS2 and lDetect 5X7 Including 800-59 Reversable Sign |  |  |
| 87-iDS25ENO-Y | $5 \times 7$ iDetect S2 APS Push Button Station Black/Yellow | \$ | 371.00 |
| 87-iDS25ENO-B | $5 \times 7$ iDetect \$2 APS Push Button Station Black/Black | \$ | 371.00 |
| 87-iNS25ANO-Y | $5 \mathrm{X7}$ iNS2 APS Push Button Station Black/Yellow | \$ | 353.00 |
| 87-iNS25ANO-B | 5 X 7 iNS2 APS Push Button Station Black/Black | \$ | 353.00 |
| 87-800-59 | $5 \times 7$ Reversable Sign (Flashing Hand) Option B | \$ | 15.00 |
| 87-800-63 | $5 \times 7$ Bidirectional Sign (Flashing Hand) Option B | \$ | 15.00 |
| 87-800H-86 | $5 \times 7$ Reversable Sign (Hand Man) Option A | \$ | 13.00 |
| 87-800H-89 | 5x7 Bidirectional Sign (Hand Man) Option A | \$ | 13.00 |
|  | iNS2 and IDetect 9X12 Inciuding 800-85 Reversable Sign |  |  |
| 87-iDS29RNO-Y | 9 XL 2 iDetect S2 APS Push Bution Station Black/Yellow | \$ | 408.00 |
| 87-iDS29RNO-B | 9 X 12 iDetect S2 APS Push Button Station Black/Black | \$ | 408.00 |
| 87-iNS29UNO-Y | 9 X 12 NNS2 APS Push Button Station Black/Yellow | \$ | 389.00 |
| 87-jNS29UNO-B | $9 \times 12$ iNS2 APS Push Button Station Black/Black | \$ | 389.00 |
| 87-800H-69 | 9X12 Reversable Sign (Flashing Hand) Option U | \$ | 24.00 |
| 87-800H-72 | 9X12 Bidirectional Sign (Flashing Hand) Option U | \$ | 16.00 |
| 87-800-85 | 9XI2 Reversable Sign (Countdown) Option C | \$ | 17.00 |
| 87-800-90 | 9X12 Bidirectional Sign (Countdown) Option C | \$ | 1700 |
|  | iNS2 and IDetect 9X15 Including 800H-84 Reversable Sign |  |  |
| 87-iDS23RNO-Y | 9 X 15 iDetect S2 APS Push Button Station Black/Yellow | $\$$ | 41600 |
| 87-iDS23RNO-B | 9X15 iDetect S2 APS Push Button Station Black/Black | \$ | 41600 |
| 87-iNS23TNO-Y | 9 X 15 iNS2 APS Push Button Station Black/Yellow | \$ | 397.00 |
| 87-iNS23TNO-B | 9 XI 15 iNS2 APS Push Button Station Black/Black | \$ | 397.00 |
| 87-800H-84 | 9XI5 Reversable Sign (Countdown) Option C | \$ | 30.00 |
| 87-800H-99 | 9XI5 Bidirectional Sign (Countdown) Option C | \$ | 20,00 |
| 87-87-7YR | Extended Warranty to 7 years (Put a 1 in Quantity Box) |  | 12\% |
|  |  |  |  |
|  | 4 Wire Ped Head Control Unit |  |  |
| 87-PHCU4W | PHCU (Need one per pushbutton)(Add Cable) | \$ | 206.00 |
| 87-850-288-12 | PHCU Interconnect Cable 12' | \$ | 15.00 |
| 87-850-288-25 | PHCU Interconnect Cable 25' | \$ | 35.00 |
| 87-HK-011 | PHCU4W Bracket Kit | \$ | 7.00 |
|  |  |  |  |
|  | iNS3 3 Wire Intellegent APS, (Base is always Black) |  |  |
|  | iNS3 APS Miscellaneous |  |  |
| 87-iNS3-SUB | iNS3 Setup box | \$ | 308.00 |
| cust msg | Custom Message | \$ | 25.00 |
| Braile | Braile on Plastic Plate with Adhesive Back | \$ | 40.00 |
| 87-Add -NA | No Arrow Button (Sign has arrow) | \$ | 27.00 |
| 87-Add -BD | Bidirectional Button Add On | \$ | 27.00 |
| 87-Add -ES | External Speaker Option (allow 8-10 weeks delivery) | \$ | 86.00 |
| 87-iPHCU3W | Ped Head Control Unit (1 per Push Button) | $\$$ | 214.00 |
| 87-iNS3-CABLE-12 | $12^{\prime}$ interconnect Cable (1 per Control Unit) | $\$$ | 15.00 |
| 87-iNS3-CABLE-15 | $15^{\prime}$ interconnect Cable (1 per Control Unit) | \$ | 31.00 |
| 87-iN-DGL | iNAV Bluetooth Dongle | \$ | 60,00 |
| 87-iN-CCK-X | iNAV Color Change Kit (incl lid, exc screws) | \$ | 87.00 |
| 87-iN- 90DEGADPTR-6 | 90 Degree Reach or Orientation Adaptor -6 inch | \$ | 113.00 |
| 87-iN- 90DEGADPTR-12 | 91 Degree Reach or Orientation Adaptor - 12 jnch | \$ | 113,00 |
|  | iN Button Diaphram Replacement Assemblies |  |  |
| 87-850-372-1 | Button Diaphram Right or Left Arrow | \$ | 23.00 |
| 87-850-372-3 | Button Diaphram Bidirectional Arrow | \$ | 3300 |
| 87-850-372-4 | Button Diaphram No Arrow | \$ | 33.00 |
|  | IN\$3 and iDetect $5 \times 7$ Including 800-59 Reversable Sign |  |  |
| 87-iDS35ENO-Y | $5 \times 7$ iDetect S2 APS Push Button Station Black/Yellow | \$ | 365.00 |
| 87-iDS35ENO-B | 5 X 7 iDetect S2 APS Push Button Station Black/Black | \$ | 365.00 |
| 87-iNS35ANO-Y | $5 \times 7$ iNS3 APS Push Button Station Black/Yellow | \$ | 339.00 |
| 87-iNS35ANO-B | $5 \times 7$ iNS3 APS Push Button Station Biack/Black | \$ | 339,00 |
| 87-800-59 | $5 \times 7$ Reversable Sign (Flashing Hand) Option B | \$ | 1500 |
| 87-800-63 | $5 \times 7$ Bidirectional Sign (Flashing Hand) Option B | \$ | 15.00 |
| 87-800H-86 | 5x7 Reversable Sign (Hand Man) Option A | \$ | 13.00 |
| 87-800] [-89 | $5 \times 7$ Bidirectional Sign (Hand Man) Option A | \$ | 13.00 |



|  | Ped Signals (Countdown) |  |  |
| :---: | :---: | :---: | :---: |
|  | Ped Heads |  |  |
| 190006 | Ped Head Poly Yellow | \$ | 55.00 |
| 190109 | Ped Head Aluminum Yellow drilled Left | \$ | 90.00 |
| 191106 | Ped Head Poly Black | \$ | 55.00 |
| 191109 | Ped Head Alum Black drilled left | \$ | 90.00 |
|  | Ped Heads with Clamshells |  |  |
| 190110 | $16^{n}$ Ped Head Aluminum Yellow with Clamshell | \$ | 146.00 |
| 191110 | $16^{\prime \prime}$ Ped Head Aluminum Black With Clamshell | \$ | 143.00 |
|  | Clamshells |  |  |
| 190006C | Aluminum Clamshell Yellow | \$ | 56.00 |
| 191109C | Aluminum Clamshell Black | \$ | 53.00 |
|  | Astro Bracs for Ped Heads |  |  |
| 20AS-0157-96 | 1 W Ped Head ( $96{ }^{\prime \prime}$ Cable) | \$ | 155.00 |
| 20AS-0158-96 | 2W Ped Head (96" Cable) | \$ | 256.00 |
| 0 | Paint Adder For Assy (Add Color code Pxx) | \$ | 21.00 |
|  | Leotek LED's for Ped Heads |  |  |
| 821002-IL-TXD | $16^{\prime \prime}$ Countdown Ped | \$ | 143,00 |
| 82100248 V | $16^{\prime \prime}$ Countdown Ped (48 Volt DC) |  | 137.00 |
|  |  |  |  |
|  | Ped Pole Assembly (Greater than 5' Pole) |  |  |
|  | Anchors, Poles, Bases and Collars |  |  |
| 201018 | Anchor Bolts | \$ | 33,00 |
| 20PB-5364 | 4" Screw in Anchor | \$ | 284.00 |
| 300008 | 8" Screw in Anchor | \$ | 492.00 |
| 201502 | Square Base | \$ | 146.00 |
| Paint Adder | Paint for Base | \$ | 2600 |
| PB-5303-PNC | 2 Piece Dec Cover | \$ | 129.00 |
| 20PB-5378 | Grounding L.ug PB-5378-BRS | \$ | 16.00 |
| PNS-10-501312GR | Grounding Rod with Clamp and Wire | \$ | 46.00 |
| 201020 | Collar | \$ | 62.00 |
| PB-5325-PXX | Collar Paint | \$ | 1000 |
| PB-5325-PXX | Painted Collar | \$ | 72.00 |
| 201001 | 10' Aluminum Pole | \$ | 191.00 |
| 201001B | 10' Aluminum Pole (Paint) | \$ | 225.00 |
| PB-5100-11-PNC | 11'Aluminum Pole | \$ | 210.00 |
| PB-5100-11-PXX | 11'Aluminum Pole (Paint) | \$ | 248.00 |
| 201022 | $1^{1}$ Aluminum Pole | \$ | 236.00 |
| 201022B | 12' Aluminum Pole (Paint) | \$ | 277.00 |
| 201043-13 | 13' Aluminum Pole | \$ | 255.00 |
| 201524 | $14^{\prime}$ Aluminum Pole | \$ | 266.00 |
| 201043 | 15' Aluminum Pole | \$ | 286.00 |
| 201043B | 15' Aluminum Pole (Paint) | $\$$ | 337.00 |
| 201043-16 | 16' Aluminum Pole | \$ | 304.00 |
| 201043-17 | $17^{\prime}$ Aluminum Pole | \$ | 334.00 |
| 201043-18 | $18^{\prime}$ Aluminum Pole | \$ | 352.00 |
| 201071 | 20' Aluminum Pole | \$. | 379.00 |
| PB-5200-10-GLV | Steel Pole 10' | \$ | 196.00 |
| PB-5201-10-PXX | Steel $10^{\prime}$ Pole (Paint) | \$ | 230.00 |
| 201041-15 | Steel 15' Pole | \$ | 315.00 |
| PB-5200-15-GLV-PXX | Steel 15' Pole (Paint) | \$ | 366.00 |
| 201007 | Cap | \$ | 11.00 |
| PB-5402-PNC | Cap-Painted | \$ | 18.00 |
| Paint Adder | Paint for pole (per ft) | \$ | 3.00 |
|  |  |  |  |
|  | Ped Pushbutton Pole (5' or Less Pole) |  |  |
|  | Anchors, Poles, Bases and Collars |  |  |
| 201018 | Anchor Bolis | \$ | 33.00 |
| $20 \mathrm{~PB}-5364$ | $4^{\prime \prime}$ Screw in Anchor | , | 284.00 |
| 300008 | $8^{\prime \prime}$ Screw in Anchor |  | 492.00 |
| 201502 | Square Base | \$ | 146.00 |
| Paint Adder | Paint for Base | \$ | 26.00 |
| PB-5303-PNC | 2 Piece Dee Cover | \$ | 129.00 |
| 20PB-5378 | Grounding Lug PB-5378-BRS | \$ | 16.00 |
| PNS-10-501312GR | Grounding Rod with Clamp and Wire | \$ | 46.00 |
| 201020 | Collar | \$ | 62.00 |
| PB-5325-PXX | Collar Paint | \$ | 10.00 |

HGACBuy
Exhibit "A"

| PB-5325-PXX | Painted Collar | \$ | 72.00 |
| :---: | :---: | :---: | :---: |
| 201120-4 | 4' Aluminum Pole | \$ | 86.00 |
| 201043-5 | 5' Aluminum Pole | \$ | 97.00 |
| PB-5200-04-GLV | Steel 4' Pole | \$ | 92.00 |
| PB-5201-05-GLV | Steel 5' Pole | \$ | 117.00 |
| PB-5201-05-PXX | Steel 5' Pole (paint) | \$ | 133.00 |
| 201007 | Cap | \$ | 11.00 |
| Paint Adder | Cap-Painted | \$ | 18.00 |
| Paint Adder | Paint for pole (per ft) | \$ | 3.00 |
|  |  |  |  |
|  | Polara Installion Labor (CTC) |  |  |
| CTCINSTALL | APS Install (8 Navigators and CCU, No Wire Pulling) 8 Hours \$125 per hour | \$ | 1,000,00 |
| CTCINSTALL | APS Install (8 Navigators and CCU, With Wire Pulling) 8 Hours \$125 per hour and 8 hours \$210 | \$ | 2,680,00 |
| CTCINSTALL | 15 Pole Installation - Screw in Anchor or Bolts 4 Hours $\$ 260$ per hour | \$ | 1,04000 |
|  |  |  |  |
|  | MH Corbin Traftic Counters $\%$ Measuring Equip |  |  |
|  | NC350 Traffic Analyzers |  |  |
| 121877-350 | Portable Traffic Analyzer NC350 Includes: Manual, Battery Charger w/US Plug | \$ | 1,295.00 |
| 121877COVER | Protective Cover | \$ | 165.00 |
| 121877CABLE | Interface Cable Assembly - USB | \$ | 190.00 |
| 121877-300SFT | Highway Data Management Software (HDM -Full Verison) | \$ | 1,100,00 |
| 70700052 | Highway Data Management Software (HDM -Full Verison, Discounted if customer has previous version) | \$ | 450.00 |
| 90300204 | Poly Bags - Protective (package of 100) | \$ | 35.00 |
| 70002031 | Protective Cover Installation Kit- ASPHALT (Includes: 500 washers, screws, 5 bits) | \$ | 380.00 |
| 70002030 | Protective Cover Installation Kit- CONCRETE (Includes: 500 washers, screws, 5 bits) | \$ | 350.00 |
| 121877CHARGER | Charger, NC300/NC200, $110 \mathrm{VAC}, \mathrm{US}$ Plug | \$ | 55.00 |
| 60002100 | Chatger, NC300/NC200, 220 VAC, Euro Plug | \$ | 55.00 |
| 121877BATERY | NC200 Replacement Battery | \$ | 150.00 |
| 660101 | Tapecoat Roll (12 inches x 150 feet) | \$ | 374.00 |
|  |  |  |  |
|  | Nitestar Distance Measuring Equipment |  |  |
| 120659 | GPS-DMI Pro (Includes GPS Unit, OBDII Cable, Display Cable, Garmin Antenna, Velcor Carrying Case) | \$ | 995.00 |
| 120657 | NS-50 NiteStar Distance Measuring Instrument | \$ | 405.00 |
| 120668 | NS-60 NiteStar Distance Measuring lnstrument (RS-232 Port to connect to GPS) | \$ | 560.00 |
| 120657-SS 10 | SS-10 Electronic Interface | \$ | 208.00 |
| 120657-CABLEKIT | SS10 Standard Cable Kit (Includes: Sensor to NS Cable, and Sensor to Vehicle Cable. "Standard "Cables) | \$ | 70.00 |
| 120608 | 1082 Wheel Proximity Sensor | \$ | 175.00 |
| 120608 | 1082F Wheel Proximity Sensor with U-Bolt | \$ | 180.00 |
| 70004150 | 1030 Wiring Harness, to be used with the proximity sensor (Includes: Wiring Harness, Terminal Block, Fuse, etc.) | \$ | 60.00 |
| 120655 | OBD-[] ]nterface Adapter DMI VDT Accessory | \$ | 465.00 |
| 120615 | NS-50/60 Mounting Bracket | \$ | 38.00 |
| 70004065 | 1080 Transmission Sensor | \$ | 145.00 |
| 120611 | Target Kit (10 Targets) Use with 1084 Proximity Sensor | \$ | 95.00 |
| 120658 | Survey Data Management Software (SDM) Package on CD. | \$ | 465.00 |
| 120653 | RS-232 Cable 1023, needed for use with SDM Software | \$ | 40.00 |
|  |  |  |  |
|  | Etherwan Ethernet Switches |  |  |
|  | Managed Hardened Switches: |  |  |
| EG97244-4VCR | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed 28 Port Layer 3 Ethernet Switch, 28 GE Ports (8 GE RJ45 +16 GE $100 / 1000$ SFP Ports) +4 1G/10G SFP+ Ports, Rack Mount, Redundant Internal Universal 100-240VAC Power Supply, IEC Power Connector | \$ | 11,020,00 |
| EX71802-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch with $810 / 100 \mathrm{TX}$ Ports +2 Gigabit SFP Slots. DIN Rail or Panel Mount. Terminal Block or DC Jack Power Connector (12VDC - 48VDC). | \$ | 1,134.00 |
| EX73921-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed 12 Port LL3 Gigabit Ethernet Switch with 8 GE Ports +41000 Base SFP ports. DIN RAIL Mount, Terminal Block Power Input 12 -48VDC, power supply sold separately. (LL3 Light Layer 3 Option Available) | \$ | 1,679.00 |

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| EX73922E-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed LL3 Gigabit Ethernet Switch with 8 Gigabit Ethernet Ports + 2 $100 / 1000$ Base SFP ports. DIN-Rail Mount, Terminal Block Redundant Power Input $12-48 \mathrm{VDC}$, power supply sold separately. | \$ | 1,299.00 |
| :---: | :---: | :---: | :---: |
| EX73922E-0VB-CC | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed LL3 Gigabit Ethernet Switch with 8 Gigabit Ethernet Ports +2 100/1000Base SFP ports. DIN-Rail Mount, Terminal Block Redundant Power Input 12-48VDC, power supply sold separately. (With Conformal Coating) | \$ | 1,749.00 |
| EX73924E-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed LL3 Gigabit Ethernet Switch with 8 Gigabit Ethernet Ports +4 100/1000Base SFP ports. DIN-Rail Mount, Terminal Block Redundant Power Input 12-48VDC, power supply sold separately. | 5 | 1,399.00 |
| EX73931-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed 16 Port LL3 Gigabit Ethernet Switch with 12 GE Ports +41000 Base SFP ports. DIN RAIL Mount, Terminal Block Power Input 12 -48VDC, power supply sold separately. (LL3 Light Layer 3 Option Available) | \$ | 1,941,00 |
| EX77064-V0VC | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, 24100 FX Fiber Ports +4 Gigabit/SFP Combo Ports. Rack Mount with Internal Universal Power Supply, 90VAC-264VAC. | \$ | 3,045.00 |
| EX75960-0VTU | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, $2410 / 100 / 1000 \mathrm{BASE}$-TX 802.3 bt PoE ports +4 IG SFP Ports. Rack Mount, Terminal Block 52-57VDC Redundant Power Inputs. | \$ | 2,749.00 |
| EX75964-0VTU | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, $2410 / 100 / 1000 \mathrm{BASE}-\mathrm{TX} 802.3 \mathrm{bt}$ PoE ports $+41 \mathrm{G} / 10 \mathrm{G}$ SFP+ Ports. Rack Mount, Terminal Block 52-57VDC Redundant Power Inputs. | \$ | 2,999.00 |
| EX77244-V0VC | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, 8 Port $10 / 100+16100 \mathrm{FX}$ Fiber Ports +4 Gigabit / SFP Combo Ports. Rack Mount with Internal Universal Power Supply, $90 \mathrm{VAC}-264 \mathrm{VAC}$. | \$ | 2,913.00 |
| EX77244-V0VCR | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, 8 Port $10 / 100+16100 \mathrm{FX}$ Fiber Ports +4 Gigabit / SFP Combo Ports. Rack Mount with Redundant Internal Universal Power Supply, 90VAC-264VAC. | \$ | 3,333,00 |
| EX77424-V0VC | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, 16 Port $10 / 100+8100 \mathrm{FX}$ Ports +4 Gigabit/SFP Combo Ports. Rack Mount with Internal Universal Power Supply, $90 \mathrm{VAC}-264 \mathrm{VAC}$. | \$ | 2,779.00 |
| EX77424-V0VCR | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, 16 Port $10 / 100+8100 \mathrm{FX}$ Ports +4 Gigabit / SFP Combo Ports. Rack Mount with Redundant, Internal, Universal Power Supply, $90 \mathrm{VAC}-264 \mathrm{VAC}$. | \$ | 2,989.00 |
| EX77604-00VC | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, 24 Port $10 / 100+4$ GigabitSFP Combo Ports. Rack Mount with Internal Universal Power Supply, 90 VAC - 264 VAC . | \$ | 2,646.00 |
| EX77604-00VCR | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ethernet Switch, 24 Port $10 / 100+4$ Gigabit/SFP Combo Ports. Rack Mount with Redundant Internal Universal Power Supplies, $90 \mathrm{VAC}-264 \mathrm{VAC}$. | \$ | 2,909.00 |
| EX77964-8VB | 16-port 10/100/1000BASE-TX +8 -port 100/1000BASE SFP Combo +4 -port IG/10G SFP+ Hardened Managed Ethernet Switch ( $12-24 \mathrm{VDC}$ ) Depth of 254 mm allows for installation in smaller enclosures (LL3 Light Layer 3 Option Available) | \$ | 3,623.00 |
| EX77964-8VW | Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right.$ ) Managed 28 Port LL3 Gigabit Ethernet Switch, 24 GE Ports ( 16 GE RJ45 $+8 \mathrm{GE}$ Combo SFP Ports) +4 IG/10G SFP+ Ports, Rack Mount, Internal Universal 90-260VAC Power Supply, Terminal Block Power Connector (LL3 - Light Layer 3 Option Available) | \$ | 3,938.00 |
| EX77964-8VWR | Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right.$ ) Managed 28 Port LL3 Giagbit Ethernet Switch, 24 GE Ports ( 16 GE RJ45 $+8 \mathrm{GE}$ Combo SFP Ports) +4 1G/10G SFP+ Ports, Rack Mount, Redundant Internal Universal 90-260VAC Power Supply, Terminal Block Power Connector (LL3 - Light Layer 3 Option Available) | \$ | 4,043.00 |
| EX78162-0VB | Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right)$ Managed Ethernet Switch with $1610 / 100$ PoE Ports +2 Gigabit Ports, 802.3at 30W PoE avaitable on all Ports, Rear Mount Terminal Block Power Input 48VDC - 57VDC. 240W | \$ | 2,625.00 |
| EX78921-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed LL3 Gigabit Ethernet PoE Switch with 12 Gigabit Ports, ( 8 GE PoE +60 W ) +4 GE Non PoE +41000 Base SFP ports. IEEE802.3at 60 W on Ports $\mathrm{I}-8$ with 240 W PoE power budget. DIN RAIL Mount, Terminal Block Power Input 52VDC - 57VDC, power supply sold separately. (LL3 - Light Layer 3 Option Available) 240W | \$ | 2,046.00 |
| EX78924E-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed LL3 Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports +4 100/1000Base SFP ports. IEEE802 3 bt 60 W on 4 ports with 240 W PoE power budget. DIN-rail mount, Terminal Block Redundant Power Input 52-57VDC, power supply sold separately. | \$ | 1,699.00 |

## Exhibit "A"

| EX78924E-0VB-CC | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed LL3 Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports +4 100/1000Base SFP ports. IEEE802.3bt 60W on 4 ports with 240 W PoE power budget. DIN-rail mount, Terminal Block Redundant Power Input 52-57VDC, power supply sold separately. Conformat Coating, 50pcs minimum | \$ | 2,124,00 |
| :---: | :---: | :---: | :---: |
| EX78931-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Ll3 Gigabit Ethernet PoE Switch with 12 Gigabit Ports ( 8 PoE+ 60 W \& + 4 GE Non PoE) +4 1000Base SFP ports. JEEE802.3at 60 W on Ports $1-8$ with 240 W PoE power budget. DIN RAIL Mount, Terminal Block Power Input 52VDC - 57VDC, power supply sold separately. (LL3 - Light Layer 3 Option Available) 240W | \$ | 2,361,00 |
| EX78934E-0VB | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed LL3 Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports +4 $100 / 1000 \mathrm{Base}$ SFP ports. IEEE802.3bt 60 W on 4 ports with 240 W PoE power budget. DIN-rail mount, Terminal Block Redundant Power Input 52-57VDC, power supply sold separately. | \$ | 1,849.00 |
| EX78934E-0VB-CC | Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right)$ Managed LL3 Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports +4 $100 / 1000 \mathrm{Base}$ SFP ports. [EEE802.3b 60 W on 4 ports with 240 W PoE power budget. DIN-rail mount, Terminal Block Redundant Power Input 52-57VDC, power supply sold separately. Conformal Coating, 50pcs minimum | \$ | 2,31100 |
|  | Hardened Unmanaged Switches: |  |  |
| EX41922 | Hardened $\left(-40^{\circ} \mathrm{C}\right.$ to $\left.75^{\circ} \mathrm{C}\right)$ Untmanaged $410 / 100 / 1000 \mathrm{BaseX}$ port Ethernet switch, 2 Gigabit RJ45 + 2 Dual Rate $100 / 1000$ SFP ports. Din-Rail Mount, Redundant 12-48VDC Power Input, Port Fault \& Power Failure Alarm Relay, | \$ | 329.00 |
| EX41922-T | Hardened $\left(-40^{\circ} \mathrm{C}\right.$ to $\left.75^{\circ} \mathrm{C}\right)$ Unmanaged 4 port Ethernet switch, 2802.3 at PoE Gigabit ports +2 Dual Rate $100 / 1000$ SFP ports. 60 W PoE Power Budget, Din-Rail Mount, Redundant 12-48VDC Power Input, Port Fault \& Power Failure Alarm Relay. 60W | \$ | 415.00 |
| EX42305 | 5 Port Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right)$ PoE+ Ethernet Switch $410 / 100$ BaseT 802.3at PoE Ports + 1 Gigabit Port, 120W PoE Power Budget, DIN Rail Mounting, Supports QoS, EEE, 24/48VDC Terminal Block Power Input, Power supply sold separately. 120 W | \$ | 625.00 |
| EX42315-3 | 6 Port Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right)$ PoE+ Ethernet Switch $410 / 100$ BaseT 802.3at PoE Ports + 1 Gigabit RJ45 Port + 1 Fiber Port, 120W PoE Power Budget, DLN Rail Mounting , Supports QoS, EEE, $24 / 48 \mathrm{VDC}$ Terminal Block Power Input, Power supply sold separately. 120W | \$ | 793,00 |
| EX42315-V | 6 Port Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) PoE+ Ethernet Switch $410 / 100$ BaseT 802.3at PoE Ports + 1 Gigabit RJ45 Port + 1 SFP Port, I20W PoE Power Budget, DIN Rail Mounting, Supports QoS, EEE, 24/48VDC Terminal Block Power Input, Power supply sold separately. I20W | \$ | 693.00 |
| EX42315-4 | 6 Port Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) PoE+ Ethernet Switch $410 / 100$ BaseT 802.3at PoE Ports + 1 Gigabit RJ45 Port + 1 Fiber Port, 120W PoE Power Budget, DIN Rail Mounting, Supports QoS, EEE, 24/48VDC Terminal Block Power Input, Power supply sold separately. I20W | \$ | 887.00 |
| EX42315-A | 6 Port Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right)$ PoE + Ethernet Switch $410 / 100$ BaseT 802.3 at PoE Ports +1 Gigabit RJ45 Port + 1 Fiber Port, 120 W PoE Power Budget, DIN Rail Mounting, Supports QoS, EEE, 24/48VDC Terminal Block Power Input, Power supply sold separately. 120W | \$ | 887.00 |
| EasyLink-300-US | Wireless Bridge Kit - Contains two paired Wireless Bridge Units, $2 \times 24$ VDC, $1.5 A$ Power Supplies, $2 \times$ Passive PoE Injectors and $2 \times$ Mounting Kits. 300Mbps, Hardened ( $-40 \mathrm{C}-+70 \mathrm{C}$ ). Supports 6 VDC to 30 VDC Passive PoE | \$ | 379.00 |
| EX42395BT | 6 Port Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) PoE+ Ethernet Switch $410 / 100 / 1000$ BaseT 802.3bt PoE Ports + 1 Combo Gigabit RJ45/SFP Port + I Gigabit SFP Port, 240W PoE Power Budget, DIN Rail Mounting, 52-56VDC Terminal Block Power Input, Power supply sold separately. | \$ | 499.00 |
| INJ90BT-24 | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Gigabit PoE Injector with 802.3 bt PoE, 90 W Power Output, D[N Rait Mounting, 2456VDC Terminal Block Power Input, Power supply sold separately. | \$ | 249.00 |
| EX94006-00-1-AA | Hardened ( $-40^{\circ} \mathrm{C} \sim 75^{\circ} \mathrm{C}$ ) Unmanaged 6-port 10/100BASE-TX Ethernet Switch. DIN Rail Mount, Terminal Block with Alarm Relay (12~48VDC) Power Input, Power Supply sold Separately. | \$ | 887.00 |
| EX94008-00-1-AA | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Unmanaged 8 -port 10/100BASE-TX Ethernet Switch. DIN Rail Mount, Terminal Block with Alarm Relay (12~48VDC) Power Input, Power Supply sold Separately. | \$ | 284.00 |
|  | Media Converters: |  |  |
| El,900-A-B-1-A | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) $110 / 100 \mathrm{TX}$ port to 1100 FX Fiber port Media Converter. Din Rail or Panel Mount. Terminal Block Power Connector (10VDC -48VDC) Complies with U/L 1604 | \$ | 252.00 |
| EL900-A-B-1-C | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) $110 / 100 \mathrm{~T}^{\circ} \mathrm{X}$ port to 1100 FX Fiber port Media Converter. Din Rail or Panel Mount. 24 VAC Terminal Block Power, Complies with U/L 1604 | \$ | 278.00 |
| EL.900-A-N-1-A | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) $110 / 100 \mathrm{TX}$ port to 1100 FX Fiber port Media Converter. Din Rail or Panel Mount. Terminal Block Power Connector (IOVDC - 48VDC) Complies with U/L 1604 | \$ | 378.00 |
| EL900-A-O-1-A | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) : $10 / 100 \mathrm{TX}$ por to 1100 FX Fiber port Media Converter. Din Rail or Panel Mount. Terminal Block Power Connector (10VDC - 48VDC) Complies with U/L 1604 | \$ | 515.00 |
|  | Ethernet Extenders |  |  |


| ED3501-U | Industrial $\left(-10^{\circ} \mathrm{C}-60^{\circ} \mathrm{C}\right)$ VDSL2 Ethernet Extender with $110 / 100 \mathrm{TX}$ Port to 1 Pair of straight or twisted copper wire. Shelf, Panel or Chassis Mount, Power Supply Included 100 VAC - 240VAC. | \$ | 314.00 |
| :---: | :---: | :---: | :---: |
| ED3541 | Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right)$ VDSL2 Ethernet Extender with 1 10/100TX Port to I Pair of straight or twisted copper wirc. Din Rail or Panel Mount. Terminal Block power connector, power input range $12-48 \mathrm{VDC}$. | \$ | 478.00 |
| ED3575-622 | Hardened ( $-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}$ ) Managed Switch with 2 VDSL2 Ethernet Extender ports. 6 10/100TX, + Gigabit SFP Combo + 2 Copper Pair VDSL2 Ports. Din Rail or Panel Mount. Terminal Block power connector, redundant 12-48VDC power input. | \$ | 1,775,00 |
|  | Conformal Coating (-CC) |  |  |
| Conformal Coating Option | A -CC at the end of any hardened switch, media converter or extender indicates that this model shall have the PCB conformal coated with moisture and fungus resistant coating. Orders or less than 30 units of the same model will require the Conformal Coating Setup Fee of $\$ 500$ | \$ | 100.00 |
| Conformal Coating - Setup | Conformal Coating setup fee - fee is waived for orders of 30 or more units of the same model. | \$ | 50000 |
|  | Power Supplies: |  |  |
| DR-30-24 | Power Supply, ( $10 \mathrm{C}=+60 \mathrm{C}$ ) 30 Watts 24VDC Output Industrial DIN-Rail Power Supply | \$ | 42.00 |
| DR-60-24 | Power Supply, (-10C -+60 C ) 60 Watts 24 VDC Output Industrial DIN-Rail Power Supply | \$ | 63.00 |
| DR-75-48 | Power Supply, ( $-10 \mathrm{C}-+60 \mathrm{C}) 75$ Watts 48VDC Output Industrial DIN-Rail Power Supply | \$ | 89.00 |
| EDR-75-24 | Power Supply, ( $-20 \mathrm{C}-+60 \mathrm{C}$ ) 75 Watts 24 VDC Output Industrial DIN-Rai] Power Supply | \$ | 89.00 |
| EDR-75-48 | Power Supply, ( $20 \mathrm{C}-+60 \mathrm{C}$ ) 75 Watts 48VDC Output Industrial DIN-Rail Power Supply | \$ | 89.00 |
| EX41-145044-1 | Power Supply, Hardened ( $-40 \mathrm{C}-+75 \mathrm{C}$ ) External $100-240$ VAC Input; TS2 rated; has DC Jack for DC Power Connection-45W, 12VDC, 0-3.7A | \$ | 100.00 |
| EX41-145046-1 | Power Supply, Hardened ( $-40 \mathrm{C}-+75 \mathrm{C}$ ) External, TS2 rated; Input Rating - $90-264 \mathrm{VAC}(47-63 \mathrm{~Hz}$ ), Output Rating 45W, 12VDC, 0-3.7A | \$ | 100.00 |
| MDR-40-48 | Power Supply, Industrial ( $20 \mathrm{C}-+70 \mathrm{C}$ ) External 100-240VAC Input, TS2 Rated, 48VDC Output @ 20 W . | \$ | 50.00 |
| NDR-120-48 | -20~+60C Input: 90-264VAC, Output: 48VDC 120W/2.5A DIN-Rail 48VDC Industrial Power Supply | \$ | 104.00 |
| NDR-240-48 | -20 ~ +60C [nput: 90-264VAC Output: 48VDC 240W/5A DIN-Rail 48VDC Industrial Power Supply | \$ | 168.00 |
| SDR-120-48 | Power Supply, ( $\left.25^{\circ} \mathrm{C}-60^{\circ} \mathrm{C}\right) 120$ Watts 48 VDC Output Industrial DIN-Rail Power Supply | \$ | 152.00 |
| SDR-240-48 | Industrial ( $-25 \mathrm{C}-+70 \mathrm{C}$ ) 240 W Power Supply, Input: $90 \mathrm{VAC}-260 \mathrm{VAC}$, Output: $48 \mathrm{VDC} @ 5 \mathrm{~A}$, DIN Rail Mount, Terminal Block Connections | \$ | 226.00 |
|  | SFP Modules: |  |  |
| EX-0155NSP-MB2L-A | SFP Module, Hardened ( $-40 \mathrm{C}-+75 \mathrm{C}$ ) 100 FX 2 KM 1310 nm | \$ | 158.00 |
| EX-0155TSP-MB5L-A | SFP Module, Hardened ( $-40 \mathrm{C}-+75 \mathrm{C}$ ) 100 FX SFP SM $15 \mathrm{KM}, 1 \mathrm{C}$ Connector | \$ | 313.00 |
| EX-0155TSP-MB6L-A | SFP Module, Hardened ( $-40 \mathrm{C}-+75 \mathrm{C}$ ) 100 FX SFP SM 40 KM | \$ | 368.00 |
| EX-1250NSP-SBIL-AS | SFP Module, Hardened ( $-40 \mathrm{C}-+75 \mathrm{C}$ ) Gigabit | $\$$ | 152.00 |
| EX-1250TSP-MB2L-AS | SFP Module, Hardened (-40C - +75C ) Gigabit MM 2Km 1310nm (Duplex LC) | \$ | 268.00 |
| EX-1250TSP-MB4L-AS | SFP Module, Hardened ( $-40 \mathrm{C}-+75 \mathrm{C}$ ) Gigabit, Gigabit SM 10KM, LC Connector | \$ | 224.00 |
| EX-1250TSP-MB5L-AS | SFP Module, Hardened -40 to $85^{\circ} \mathrm{C} /-40$ to $185^{\circ} \mathrm{F}$ ), Gigabit SM 20 KM (2 LC) | \$ | 379.00 |
| EX-LS38-C3L-TI-N-EB | SFP Module, Hardened -40 to $85^{\circ} \mathrm{C} /-40$ to $185^{\circ} \mathrm{F}$, Gigabit SM 40KM (2 LC), DDM, 1310 mm | \$ | 541.00 |
| EX-LS48-C3U-TI-N-EB | SFP Module, Hardened -40 to $85^{\circ} \mathrm{C} /-40$ to $185^{\circ} \mathrm{F}$, Gigabit SM $70 \mathrm{KM}(2 \mathrm{LC}), \mathrm{DDM}, 1550 \mathrm{~nm}$ | \$ | 741.00 |


| SFPTISIOM | SFP Module, Hardened -40 to $85^{\circ} \mathrm{C} /-40$ to $185^{\circ} \mathrm{F}$, 10 -Gigabit SM $10 \mathrm{KM}(2 \mathrm{LC})$, DDM, 1310 mm | \$ | 945.00 |
| :---: | :---: | :---: | :---: |
| SFPTIS20M | SFP Module, Hardened - 40 to $85^{\circ} \mathrm{C} /-40$ to $185^{\circ} \mathrm{F}, 10$-Gigabit SM 20KM (2 LC), DDM, 1310nm | \$ | 998.00 |
|  | Wireless: |  |  |
| EW75200-0804 | Hardened $\left(-40^{\circ} \mathrm{C}-70^{\circ} \mathrm{C}\right)$ Managed 1 P 67 Dual Band 802.1 lac, Wireless Bridge/Access Point with $5 \mathrm{GHz} / 8 \mathrm{dBi}$ Omni Directional Antenna and $2.4 \mathrm{GHz} / 4 \mathrm{dBi}$ Omni Directional Antenna. Powered by $802.3 \mathrm{af} / \mathrm{at} \mathrm{PoE}$ | \$ | 1,364.00 |
| EW75200-1304 | Hardened ( $-40^{\circ} \mathrm{C}-70^{\circ} \mathrm{C}$ ) Managed IP67 Dual Band 802.1 lac, Wireless Bridge/Access Point with $5 \mathrm{GHz} / 13 \mathrm{dBi}$ Internal Panel Antenna and $2.4 \mathrm{GHz} / 4 \mathrm{dBi}$ Omni Directional Antenna. Powered by 802.3 af/at PoE | \$ | 1,311.00 |
| EW75000-08 | Hardened ( $-40^{\circ} \mathrm{C}-70^{\circ} \mathrm{C}$ ) Managed IP67 Single Band 802.1 lac, Wireless Bridge/Access Point with $5 \mathrm{GHz} / 8 \mathrm{dBiOmni}$ Directional Antenna. Powered by 802.3 af/at PoE | \$ | 1,095.00 |
| EW75000-13 | Hardened ( $-40^{\circ} \mathrm{C}-70^{\circ} \mathrm{C}$ ) Managed IP67 Single Band 802.1 lac, Wireless Bridge with $5 \mathrm{GHz} / 13 \mathrm{dBi}$ Internal Panel Antenna. Powered by 802.3 af/at PoE | \$ | 996.00 |
|  | Cellular Routers and Accessories: |  |  |
| C4G-Mi-4P3M | C4G-M-4P3M-PS <br> ETE Router with integrated: LTE-A (CAT $6300 \mathrm{M} / 50 \mathrm{M}$ ), GPS/GNSS, $4 \times 10 / 100 / 1000$ RJ45 Ethernet, USB-C Port, RS232, GPIO, IGN (ignition sense pin), $2 \times$ Digital Inputs, Alarm Relay, RS485 half-duplex, IP54 enclosure. North American power adapter included. | \$ | 1,013.00 |
| C4G-M-4P3MW | C4G-M-4P3MW-PS <br> LTE Router with integrated: LTE-A (CAT6 300M / 50M), GPS/GNSS, Wireless LAN ( $2.4 / 5 \mathrm{GHz}$ ), $4 \times$ 10/100/1000 RJ45 Ethernet, USB-C Port, RS232, GPIO, IGN (ignition sense pin), $2 \times$ Digital Inputs, Alarm Relay, RS485 half-duplex, [P54 enclosure. North American power adapter included. | \$ | 1,166.00 |
| C4G-M-4P6FW | C4G-M-4P6FW-PS <br> FirstNet Ready LTE Router with integrated: LTE-A PRO (CAT12 600M with B14 NA support), GPS/GNSS, Wireless LAN ( $2.4 / 5 \mathrm{GHz}$ ), $4 \times 10 / 100 / 1000$ RJ45 Ethernet, USB-C Port, RS232, GPIO, IGN (ignition sense pin), $2 \times$ Digital Inputs, Alarm Relay, 485 half-duplex, IP54 enclosure. North American power adapter included. | \$ | 1,785.00 |
| C4G-M-4P6M | C4G-M-4P6M-PS <br> LTE Router with integrated: LTE-A PRO (CAT12 600M/150M), GNSS, $4 \times 10 / 100 / 1000$ RJ45 Ethernet, USB C Port, RS232, GPIO, IGN (ignition sense pin), $2 \times$ Digital Inputs, Alarm Relay, RS485 hatf-duplex, IP54 enclosure. North American power adapter included. | \$ | 1,279.00 |
| C4G-M-4P6MW | C4G-M-4P6MW-PS <br> LTE Router with integrated: LTE-A PRO (CATL2 600M/150M), GPS/GNSS, Wireless LAN ( $2.4 / 5 \mathrm{GHz}$ ), 4 x $10 / 100 / 1000$ RJ45 Ethernet, USB-C Port, RS232, GPIO, 1GN (ignition sense pin), $2 \times$ Digital Inputs, Alarm Relay, RS485 half-duplex, IP54 enclosure. North American power adapter included. | \$ | 1,433.00 |
| C4G-PSU-AU | $1 \times$ PSU 12 VDC $/ 2$ A with 4 pin Molex connector, $1.8 \mathrm{~m} / 6 \mathrm{ft}$ cable and AUS wall plug for C4G Desktop Router product lines. | \$ | 49.00 |
| C4G-PSU-EU | $1 \times$ PSU 12 VDC $/ 2 \mathrm{~A}$ with 4 pin Molex connector, $1.8 \mathrm{~m} / 6 \mathrm{ft}$ cable and Euro wall plug for C4G Desktop Router product lines. | \$ | 49.00 |
| C4G-PSU-UK | $1 \times$ PSU $12 \mathrm{VDC} / 2$ A with 4 pin Molex connector, $1.8 \mathrm{~m} / 6 \mathrm{ft}$ cable and UK wall plug for C4G Desktop Router product lines. | \$ | 49.00 |
| C4G-PSU-US | $1 \times$ PSU $12 \mathrm{VDC} / 2$ A with 4 pin Molex connector, $1.8 \mathrm{~m} / 6 \mathrm{ft}$ cable and NA wall plug for C4G Desktop Router product lines. | \$ | 49.00 |
| C4G-PSU-US-H | Power Supply, Hardened ( $-40 \mathrm{C}+47 \mathrm{C}$ ) External, TS2 rated; Input Rating - 90-264VAC ( $47-63 \mathrm{~Hz}$ ), Output Rating 45W, 12VDC, 0-3.7A for C4G Desktop Router product lines. | \$ | 99.00 |
| C4G-S-1P3M | C4G-S-1P3M-PS <br> LTE Router with integrated: LTE-A (CAT6 300M/50M), GPS/GNSS, $1 \times 10 / 100 / 1000$ RJ45 Ethernet, USB-C Port, RS232, GPIO, IGN (ignition sense pin), IP54 enclosure. North American power adapter included. | \$ | 871.00 |
| C4G-S-1P6M | C4G-S-1P6M-PS <br> LTE Router with integrated: LTE-A PRO (CAT12 $600 \mathrm{M} / 150 \mathrm{M}$ ), GPS/GNSS, $1 \times 10 / 100 / 1000$ RJ45 Ethemet, USB-C Port, RS232, GPIO, IGN (ignition sense pin), IP54 enclosure. North American power adapter included. | \$ | 1,005.00 |
| C4G-WIFl2ANT | 2 x Wi-Fi Antenna with RP-SMA direct attach connector for C4G Router product line. <br> I $x$ pigtail cable with 4 pin Molex connector, $3 \mathrm{~m} / 10 \mathrm{ff}$ for C4G Desktop Router product lines for GPIO and power. | \$ | 37.00 |
| C4G-4PIN-PT |  | \$ | 29.00 |


| C4G-8PIN-PT | $1 \times$ pigtail cable with 8 pin Molex connector, $3 \mathrm{~m} / 10 \mathrm{f}$ for C4G Desktop Router product lines | \$ | 29.00 |
| :---: | :---: | :---: | :---: |
| C4G-DIN | Universal DIN Rail Router Mount for C4G Series. The router can be attached either on the side or flat on the bottom. | \$ | 29.00 |
| C4G-GPSIANT | $1 \times$ GPS/GNSS (GPS, Galileo, Glonass, Beidou) Passive Antenna with 5m / 16ft cable SMA connector for C4G Router product line. | $\$$ | 39.00 |
| C4G-LTE2ANT | $2 \times$ LTE Antenna with SMA direct attach connector for EW-CELL4G product line. | \$ | 49.00 |
|  | ACCESSORIES: |  |  |
| PC-183-72 | Power Cord, 6' 18AWG / 3C Unshielded, NEMA 5-15P Plug, ROI 2 5/8' Stripped | 5 | 15.00 |
| KR-BKNEMA | Bracket for NEMA cabinet shelf that can mount EX77964 | 5 | 50.00 |
| KR-BKZDIN | Z-shaped rack vertical mounting bracket for DiN-rail switches (EX78900/78000/73900), black, set of 1 | \$ | 20.00 |
| KR-BKZDIN2 | Z-shaped rack horizontal mounting bracket for DIN-rail switches (EX78900/78000/73900), black, set of I | $\$$ | 20.00 |
| KR-BKZDIN2-D | Din-rail configuration for Z-shaped rack horizontal mounting bracket for DIN-rail switches (EX78900/78000/73900), black, set of I | \$ | 25.00 |
| KR-BKZDIN-D | Din configuration for Z-shaped rack vertical mounting bracket for DIN-rail switches (EX78900/78000/73900), black, set of 1 | \$ | 25.00 |
| KR-DINRAILB | TransRack 19 rack mount adjustable DIN rail bracket" | \$ | 129.00 |
| PD1041 | Hardened $\left(-40^{\circ} \mathrm{C}=75^{\circ} \mathrm{C}\right)$ Gigabit PoE Surge Protection Device, supporting $10 / 100 / 1000 \mathrm{BaseT}$ and 802.3 at PoE pass through surge protection. Din-Rail mounting. | \$ | 89.00 |
| PD3041 | Hardened $\left(-40^{\circ} \mathrm{C}-75^{\circ} \mathrm{C}\right)$ Copper Pair/DSL Surge Protector, RJII and Terminal Block Connector for input and output pairs, LOkv total surge current protection, IEC 61643-21, UL497B, Din-Rail mounting. | \$ | 100.00 |
|  | Dymec Ethernet Switches |  |  |
|  | Ethernet Switches |  |  |
| 489997 | 10 Port (CSV,CCT, K Y-i Button Support, DDMI) Rugedized Din Rail or Shelf Mount 10 Gig Ethernet Switch | \$ | 1,553.00 |
| 489998 | 10 Port 10 gig (CSV,CCT,KY-I Button Support, DDMI)Rack Mount Ethernet Switch I Gig (Oklahoma City) (Phasing out in 2019 replace with KY-3170XM below) | \$ | 1,345.00 |
| 489998 | 10 Port (CSV,CCT, KY-I Button Support, DDMI)Rack Mount Ethernet Swich I Gig (Oklahoma City) | \$ | 1,349.00 |
| 489999 | 4 Port Daughter Card | \$ | 414.00 |
| 490000 | 8 Port Daughter Card | \$ | 518.00 |
| 0 | ITS 10 Port Managed Layer 2 Ethemet 10 Gig Rack Mount Ethernet Switch | \$ | 899.00 |
| 490001 | ITS 10 Port Rack Mount Gigabit Ethernet Switch (Tulsa OK) | \$ | 934.00 |
| 490002 | Non Rack Mount Ethernet Switches | \$ | 674.00 |
| 490002PS | Power Supply Ethernet Switch | \$ | 47.00 |
| 490002SP | RJ45 Surge protection Device | \$ | 42.00 |
| 490002SPPOE | POE RJ45 Surge protection Device | \$ | 57.00 |
| 4900003 | KY I Buton Back Up Restore Unit | \$ | 156.00 |
| 4900004 | LX $20 \mathrm{Km} / \mathrm{A}$ | \$ | 11600 |
| 4900005 | LX $20 \mathrm{KM} / \mathrm{B}$ | \$ | 11600 |
| 4900006 | VDSLA | \$ | 207.00 |
| 4900007 | VDSL B | \$ | 207.00 |
| 4900007 | VDSL B | \$ | 78.00 |
| 4900008 | Ethernet Extender | \$ | 275.00 |
| 0 | DBU Flash Drive Config Device | \$ | 99.00 |
|  |  |  |  |
|  | McCain Traffic Controllers |  |  |
|  | McCain Controllers and Transparity/Omni Software |  |  |
| 193317R | Rack Mount Flex Controller- ATC Cabinet (W/Omni Software) | \$ | 3,000.00 |
| M73101RA | Rack Mount Flex Controller- Caltrans Cabinet (W/ Ommi Software) | \$ | 3,336.00 |
| 193317 | Shelf Mount Flex Controller- ATC Cabinet (W/Omni Software) | \$ | 2,952.00 |
| M73101SA | Shelf Mount Flex Controller- Caltrans Cabinet (W/ Omni Software) | \$ | 3,384,00 |
| M57970 | ATC NEMA eX2 TS-2 Type I W/ Omni software | \$ | 2,604,00 |
| 193000 | ATC NEMA eX2 TS-2 Type 2 W/ Ommi sofnware | \$ | 2,988.00 |
| M46541 | 2070 ATC w/ 2 E (Harris County) w/ Omni software | S | 3,21500 |
| M57355 | 2070 ATC W/ 2B w/ Omni software | \$ | 2,99900 |
| 193002 | 2070L w/7A Module ( Houston) w/ Omni software | S | 3,323.00 |
| 193003 | 2070 GPS Plug In Module | \$ | 599.00 |
| 193001 | 2070-E w/ Omni Soflware | \$ | 3,326.00 |
| 193012 | 2070LX 1C, 2e+ , 3b-lx, 4, Linux (No Omni) | \$ | 2,34000 |
| M33160 | 2070L | \$ | 3,072.00 |
| M66670 | ATC NEMA eX2 TS-2 Type 1 W/ D4 software | \$ | 2,78500 |
| M46539 | ATC NEMA eX2 TS-2 Type 2 W/D4 software | \$ | 3,10600 |


| M52565 | 170E-2C Mach PIN Socket (El Paso) | \$ | 3,213.00 |
| :---: | :---: | :---: | :---: |
| Transparity | Transparity Software (1-50 Controllers) | \$ | 40,800.00 |
| Transparity | Transparity Software (51-100 Controllers) | \$ | 76,500.00 |
| Transparity | Transparity Software (101-150 Controllers) | \$ | 107,100.00 |
| Transparity | Transparity Software (ISI-200 Controllers) | \$ | 132,600.00 |
| Transparity | Transparity Soflware (201-300 Controllers) | \$ | 153,000.00 |
| Transparity | Transparity Software ( $301-400$ Controllers) | \$ | 183,600.00 |
| Transparity Maint | Annual Software Maitenance (1-100 controllers) | \$ | 6,000.00 |
| Transparity Maint | Annual Software Maitenance (101-150 controllers) | \$ | 8,100.00 |
| Transparity Maint | Annual Software Maitenance (151-200 controilers) | \$ | 9,600.00 |
| Transparity Maint | Annual Software Maitenance (201-300 controllers) | \$ | 12,600.00 |
| Transparity Maint | Annual Software Maitenance (301-400 controllers) | \$ | 14,400.00 |
| Omni | Omni Software per Controller | \$ | 1,200.00 |
|  |  |  |  |
|  | Trafic Cabinets |  |  |
|  | McCain ITS Cabinets |  |  |
| M62850 | Harris County 340 ITS Cabinet (No Controller/GPS) Includes 2070 ATC Controller, CMU-212, AMU-214, SIU-218, Locks, Flashers, Load Swiches, DC and AC Isolators, 222S Detectors and 430 Xfer Relays | \$ | 18,350.00 |
| 193202 | Houston 340 [TS Cabinet (With Controller and GPS)Includes 2070 IB Controller with 7A and GPS Modules, CMU-218, AMU-212, SIU-218, Locks, Flashers, Load Swiches, DC and AC Isolators, 222S Detectors and 430 Xfer Relays | \$ | 20,042.00 |
| M62854 | Houston 342 ITS Cabinet Includes 2070L Controller with 7A and GPS Modules, CMU-212, AMU-214, SIU218, Locks, Flashers, Load Swiches, DC and AC Isolators, 222S Detectors and 430 Xfer Relays | \$ | 15,715,00 |
| M62855 | Houston 346 ITS Cabinet Includes 2070L Controller with 7A and GPS Modules, CMU-212, AMU-214, SIU218, Locks, Flashers, Load Swiches, DC and AC Isolators, 222S Detectors and 430 Xfer Relays | \$ | 12,486,00 |
| 193201 | 332 San Antonio Cabinet Includes 2070E Controller, CMU-212, Anchor Bolts, Locks, Flashers, Load \$wiches, DC and AC Isolators and 430 Xfer Relays | \$ | 10,997.00 |
| M76287 | 332S San Antonio Cabinet (Add Controller) Includes CMU-212, Anchor Bolts, Locks, Flashers, Load Swiches, DC and AC Isolators and 430 Xfer Relays | \$ | 8,300.00 |
| 193203 | 332 El Paso Cabinet Includes 170-2C Controller, CMU-210, Anchor Bolts, Locks, Flashers, Load Swiches, DC and AC [solators, Fiber and Voice Modems and 430 Xfer Relays | \$ | 12,636.00 |
| 193201 DAL | 332 Dallas 18 Channel Cabinet (Add Controller) Includes CMU-2018 KCLiP, LMD 622T Detectors, Corbin Locks, Aux File, Flashers, LS 200 Load Swiches, 242 DC Isolators and Flash Xfer Relays | \$ | 9,235.00 |
| M32644 | 332 Irving Cabinet (Add Controller) Includes CMU-2010 ECLiP, LMD $622 T$ Detectors, Locks, Aux File, Flashers, LS 200 Load Swiches, 242 DC Isolators and Flash Xfer Relays | \$ | 11,310.00 |
| 193201 LUB | 332 Lubbock Cabinet (Add Controller) Includes Flashers, LS 200 Load Swiches, 242 DC Isolators and Flash Xfer Relays | \$ | 9,294.00 |
| 193216 | 332 Austin Cabinet (Add Controller) Includes Both Doors Louvered, Flashers, LS 200 Load Swiches, 242 DC Isolators and Flash Xfer Relays | \$ | 8,896.00 |
| 0 | McCain ATC Cabinets | \$ | $\cdots$ |
| 193215 | 358 A ATC Backpack Cabinet, Fully Loaded, NO Control]er, | \$ | 7,688.00 |
| M5339 [ | 358 i ATC STRETCH Backpack Cabinet, Fully Loaded, NO Controller, | \$ | 7,856.00 |
| M54705 | 356 i ATC Cabinet, Fully Loaded, NO Controller, | \$ | 10,882.00 |
| M54123 | 352i Cabinet ATCC-HV, IA-24CH, OA-I6CH, FOTA, SA, Nat | \$ | 11,747.00 |
| 193223 | 352i Cabinet ATCC-HV, IA -24CH, FITA-24CH, (2) FOTA-16CH | \$ | 15,882.00 |
| 193209 | 350 i ATC Cabinet 16 Ch OP, Fully Loaded, NO Controller, | \$ | 14,382.00 |
| M56764 | 350i ATC Cabinet 16 Ch OP, Fully Loaded, NO Controller, | \$ | 18,294.00 |
| 0 | McCain Agency Specific ATC Cabinets | \$ | - |
| M78586 | 353 A ATCC-HV Allen IA-24CH, OA-32CH, FOTA 16CH(2), SA,Gen Inlet Cabinet Includes CMU, 9 LS 2202 Flashers, SIU 2218 -MC, 6 Detection Suppressors, 9 HDSP Suppressors, ISO DC 244L 4CH HalfWidth LS, 2202 Load Switches | \$ | 18,376.00 |
| M78586 | 353 i ATCC-HV Allen (With 8 Relays and 8 Load Switched REMOVED) IA-24CH, OA-32CH, FOTA $16 \mathrm{CH}(2)$, SA,Gen Inlet Cabinet Includes CMU, 9 LS 2202 Flashers, SIU 2218-MC, 6 Detection Suppressors, 9 HDSP Suppressors, ISO DC 244L 4CH HalfWidth LS, 2202 Load Switches | \$ | 16,370,00 |
| 193204 MC | 352i Montgomery Cnty ATCC-HV, IA-24CH, FITA-24CH, OA-16CH, SA, NAT Cabinet (Add Controller) Includes CMU-2212 LV-MC 32 Channel w/ Ethernet port, 2 SIU-2218's, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply and Isolators | \$ | 10,502.00 |


| M56764 | 350i Cedar Park ATCC-HV, IA-24CH, FITA-24CH, OA-16CH, SA (TWO FLASHER), NAT Cabinet (Add Controller) Includes CMU-2212 LV-MC 32 Channel w/ Ethernet port, 2 SIU-2218's, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply and Isolators | \$ | 15,587.00 |
| :---: | :---: | :---: | :---: |
| 193206 | 352 i Coppell Cabinet Black NO Controller, Includes CMU-2212 HV (ip) 32 Channel w/ Ethemet port, 2 SIU2218 's, 2 10" Shelves E[A Mount, Aux Unit Display, Locks, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply and Isolators | \$ | 11,706.00 |
| 193204 | 352i Fort Worth Cabinet Add Controller I FOTA-16CH, Includes CMU-2212 HV (ip) 32 Channel w/ Ethernet port, 2 SIU-2218's, $210^{\prime \prime}$ Shelves EIA Mount, Aux Unit Display, Locks, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply | \$ | 10,588.00 |
| M55409 | 352i Fort Worth Cabinet Add Controller (2 FOTA-16CH), Includes CMU-2212 HV (ip) 32 Channel w/ Ethernet port, 2 SIU-2218's, 2 10" Shelves EIA Mount, Aux Unit Display, Locks, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply | \$ | 13,394,00 |
| 193204 DAL | 352i Dallas ATCC-HV, IA-48CH, 2 FITA-24CH, OA-32CH, 2 FOTA-16CH, SA, Includes 18 LS 2202-HVMC HDSP Flashers, 4 SIU-2218's, CMU, 2212 HV-MC(ip), 32 Channel w/ Ethernet port, 12 Detection Suppressors, HESCO HE6LC-6, 16 HDSP Suppressor HESCO HE103C-9 | \$ | 15,774.00 |
| 0 | 352 i Dallas ATCC-HV, IA-48CH, 2 FITA- $24 \mathrm{CH}, \mathrm{OA}-16 \mathrm{CH}$, FOTA-16CH, SA, Includes Dual Flasher Service Assy, 10 LS 2202-HV-MC HDSP Flashers, 3 SIU-2218's, CMU, 2212 HV-MC(ip), 32 Channel w/ Ethernet port, 12 Detection Suppressors, HESCO HE6LC-6, 8 HDSP Suppressor HESCO HE103C-10 | \$ | 12,688.00 |
| 193217 | 353 i Garland (and Grapevine Allen) Cabinet Includes Aux Display, Input Test Panel/Card, 9 LS 2202 Flashers, 2 SIU 2218-MC, 12 Suppressors, 8 HDSP Suppressors, 4 EDI Oracle 4H Det, EDI, ISO DC 242 4CH HalfWidthLS 200 Load Switches, 242 DC Isolators and Flash Xfer Relays | \$ | 13,277.00 |
| M76592 | 352 i Garland Cabinet NO Controller, Includes CMU-2212 HV (ip) 16 Channel w/ Ethernet port, 2 SIU-22 18 s s, 2 10" Shelves EIA Mount, Aux Unit Display, BEST Locks, 1 ATC Flasher, 8 Load Switches, and 24 HV ATC Power Supply | \$ | 12,370.00 |
| M91004 | 353 i ATCC-HV Grapevine Cabinet IA-24CH,FITA-24CH, OA-16CH,SA, Gen Inlet, NAT/WHITE, Input Test Panel, 9 LS 2202 Flashers, 2 SIU 2218 -MC, 6 Suppressors, 9 HDSP Suppressors, 4 EDI Oracle 4H Det, ISO DC 244L 4CH HalfWidth, LS 2202 Load Switches | \$ | 13,664,00 |
| 193217WYLIE | 353 j ATCC-HV Wylie Cabinet IA-24CH,FITA-24CH, OA-16CH, NAT/WHITE, 9 LS 2202 Flashers, 2 SIU 2218-MC, 6 Suppressors, 9 HDSP Suppressors, 4 EDI Oracle 4H Det, ISO DC 244L 4CH HalfWidth, LS 2202 Load Switches | \$ | 13,010.00 |
| M55515 | 352i Montgomery County ATCC-HV, IA-24CH, FITA-24CH, OA-16CH, SA, NAT Cabinet (Add Controller) Includes CMU-2212 LV-MC 32 Channel w/ Ethernet port, 2 SIU-2218's, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply and [solators, Battery Charging Slide out Shelf | \$ | 11,326.00 |
| M73473 | 350i Montgomery County ATCC-HV, IA-24CH, FITA-24CH, OA-16CH, SA, NAT Cabinet (Add Controller) Includes CMU-2212 LV-MC 32 Channel w/ Ethernet port, 2 SIU-2218's, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply and Isolators | \$ | 14,462.00 |
| M55409 | 352 ATCC-HV Lubbock IA-24CH, FITA-24CH, OA-32CH, ( 2 FOTA-16CH), SA, NAT Cabinet Add Controller, Includes CMU-2212 LV 32 Channel w/ Ethernet port, 2 SIU-2218's, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply | \$ | 15,147.00 |
| M91132 | 352 i ATCC-HV Lubbock IA-24CH, FITA-24CH, OA-32CH, (2 FOTA-16CH), SA, NAT Cabinet (Add Controller), Includes CMU-22I2 LV 32 Channel w/ Ethemet port, 2 SIU-2218's, 8 ATC Flashers, 8 Load Switches, and 24 HV ATC Power Supply | \$ | 12,617.00 |
| M78508-SC | 353i ATCC-HV Prosper Cabinet IA-24CH,FITA-24CH, OA-16CH, PWDR, (Add Controller) 9 LS 2202 Flashers, 2 SIU 2218-MC, 6 Suppressors, 9 HDSP Suppressors, 4 EDI Oracle 4H Det, ISO DC 244L, 4CH HalfWidth, LS 2202 Load Switches | \$ | 14,962.00 |
| M55517 | 356 i ATCC-HV Prosper Cabinet IA-24CH,FITA-24CH, OA-16CH, NAT, (Add Controller) | \$ | 11,641.00 |
| M91096 | P44 Rack ATCC-HV Tyler Cabinet IA-24CH,FITA-24CH, OA-16CH, SA, Gen, (Add Controller) | \$ | 15,787.00 |
| pending | 353 i Arlington Cabinet Includes CMU, SIU, HDSP, ADU and CPS (Rack BOM), Fiber Optic 12 port RackMount ( 616 SMSC) | \$ | 10,810.00 |
|  | McCain ITS Cabinet Accessories |  |  |
| M14317 | Corbin Locks L//H (2 required for 340 Cabinet) | \$ | 44.00 |
| M14318 | Corbin Locks R/H (2 Required for 340 Cabinet) | \$ | 44.00 |
| M50061 | 222S Detector | \$ | 133.00 |
| M56812 | DC 242L EDI [solator | \$ | 38.00 |
| M11422 | 252 AC ]solator | \$ | 36.00 |

HGACBuy
Exhibit "A"

| M34480 | AMU-214, EDI | \$ | 260.00 |
| :---: | :---: | :---: | :---: |
| M34482 | SIU-218, EDI | \$ | 244.00 |
| M3448I | CMU-212, ED] | \$ | 526.00 |
| M68359 | CMU 2018 KCLiP | \$ | 828.00 |
| M84650 | CMU Data Key Programmer (USB) | \$ | 450.00 |
| M11556 | 430 X-Fer Relay | \$ | 28.00 |
|  |  |  |  |
|  | McCain ATC Cabinet Accessories |  |  |
| M36255 | AUXILLARY UNIT DISPLAY | \$ | 51300 |
| M36256 | LS, 2202-HV-MC HDSP/Flasher Unit ATC | \$ | 194.00 |
| M36258 | SIU, 2218 ATC | \$ | 240.00 |
| M36259 | CMU, 2212-HV-MC (ip) 32 CH w/ Ethernet Port, ATC | \$ | 640.00 |
| M35344 | Detection Suppressor, EDCO MRA-6LC | \$ | 23.00 |
| M31647 | HDSP Suppressor EDCO | \$ | 18.00 |
| M59831 | Auxillary Display Unit For Backpack Cabinet | \$ | 438.00 |
| M36261 | EDI Power Supply 2216 (24,48VDC) | \$ | 473.00 |
| M58360A | ASSY, PBC ATC Input Test Card | \$ | 281.00 |
| M73860 | ATC Cabinet Input Test Panel | \$ | 325.00 |
| M74151 | Kit, ATC Cabinet Input Test Panel | \$ | 413.00 |
| M73140 | Railroad Interface Panel, ATC Cabinet Rack Mount | \$ | 281.00 |
|  |  |  |  |
|  | McCain NEMA Cabinets \& Accessories |  |  |
| M47800 | P-44 Cab TS2 Type 1 (TxDOT) Fully Loaded, BIU, MMU,FTR,LS, PS (Add Controller) | \$ | 10,495.00 |
| M76680 | P-44 Cab TS2 Type I Farmers Branch Fully Loaded, BIUs, MMU,FTR,16LSs, PS, (Add Controller) | \$ | 12,693.00 |
| M57202 | P-44 Cab TS2 Type I Front and Rear Door Fully Loaded (Add Controller) | \$ | 12,693.00 |
| 193205 | P-44 Cab TS2 Type 1 Front and Rear Door (McKinney) Powder Coated Fully Loaded (Add Controller) | \$ | 12,064.00 |
| F02 | P-44 Cab TS2 Type 2 Front and Rear Door (Allen) (Add Controller) | S | 11,610.00 |
| M78245 | P-44 Cab TS2 Type 1 Stretch Cab (Flower Mound) Powder Coated 16 Load Switches (Add Controller) | \$ | 9,434.00 |
| M78246 | Size 6 Cab TS2 Type 1 (Arlington) Fully Loaded, 16 LS, 32 DET-CH, 4PE-CH (Add Controller) | \$ | 12,55100 |
| M57970 | ATC NEMA eX2 TS-2 Type 1 W/ Omni software | \$ | 2,713.00 |
| 193000 | ATC NEMA eX2 TS-2 Type $2 \mathrm{~W} /$ Omni software | \$ | 3,113.00 |
| 193002 | 2070 L w/7A Module ( Houston) w/ Omni software | \$ | 3,461.00 |
| 193003 | 2070 GPS Plug In Module | \$ | 624.00 |
| 193300 | EDI 16 Channel Enhanced TS2 NEMA Monitor | \$ | 679.00 |
| 193313 | EDI 16 Channel LCD Enhanced TS2 NEMA Monitor | \$ | 776.00 |
| 193302 | EDI 16 Ch LCD Enhanced TS2 NEMA Monitor W/ Ethernet | \$ | 906.00 |
| MMU2-16LEIP-115 | EDI 16 Channel LCD Enhanced TS2 Smart Monitor | \$ | 1,039.00 |
| 260026 | EDI TS2 Heavy Duty Power Supply 250 TXDOT | \$ | 446.00 |
| 260008 | EDI BIU 700 (3 required) | \$ | 245.00 |
| M81188 | EDI Oracle 2E (Loop Amplifier) | \$ | 216.00 |
| 280911 | Model 204 Flasher | \$ | 25.00 |
| 280910 | Model 200 Load Switch | \$ | 24.00 |
| 193117 | 430 Transfer Relay | \$ | 28.00 |
| M58340A | ASSY, PBC NEMA [nput Test Card | \$ | 281.00 |
| M58985 | Alarm Input File Module | \$ | 350.00 |
| M14663 | NEMA Adapter Base (Garland) | \$ | 325.00 |
| M55433 | Suitcase Tester, 170/2070 Controller w/ IO Maurix Display | \$ | 2,938.00 |
| M55434 | Suitcase Tester, 170/2070 Controller w/ intersection Display | \$ | 2,938.00 |
| M58800 et al | Cabinet Test Display (specify Voltage and Lugs) | \$ | 938.00 |
| M54419A | Railroad Interface Panel, Nema/Calitrans P'CB | \$ | 281.00 |
| M544I9A et al | Railroad Interface Panel Harness and Mounting Kit, Specify C5/C11 and lugs | \$ | 231.00 |
|  |  |  |  |
|  | Signal Cabinets (ALL RTC Cabinets include all load switches, flash transfer realys, isolators, power supplies and BYU's as needed) |  |  |
| TSI | TS1 Cabinet No Conflict Monitor or Controller | \$ | 8,746.00 |
| TSIM | TSI Cabinet with EDI Conflict Monitor but No Controller | \$ | 9,743.00 |
| TSIMC | TS1 Cabinet with EDI Conflict Monitor and McCain Controller | \$ | 12,039.00 |
| TS2 | TS2 Cabinet No Conflict Monitor or Controller | 5 | 10,338.00 |
| TS2M | TS2 Cabinet with EDI Conflict Monitor but No Controller | S | 11,334.00 |
| TS2MC | TS2 Cabinet with EDI Conflict Monitor and McCain Controller | \$ | 13,631.00 |
| TS2TX | TXDOT TS2 Cabinet with EDI Conflict Monitor but No Controller | \$ | 11,805.00 |
|  |  |  |  |
|  | Other Cabinet Items |  |  |
| 171036 | Southern Mfg. ITS Cabinet WE302424-NMDOT-DMS-P | \$ | 3,413.00 |



| HC-30/30' DMA-100L-15 | HC-30730' DMA-100L-15 | \$ | 11,934.00 |
| :---: | :---: | :---: | :---: |
| HC-35/20' DMA-100L-15 | HC-35 $/ 20^{\prime}$ DMA-100L-15 | \$ | 11,901.00 |
| HC-35'/25' DMA-100L-15 | HC-35/25' DMA-100L-15 | \$ | 12,127.00 |
| HC-35/30 DMA-100L-15 | HC-351/30 ${ }^{\circ}$ DMA-L00L-15 | \$ | 12,443.00 |
| HC-35'/35' DMA-100L-15 | HC. $35{ }^{\prime} / 35^{\prime}$ DMA-100L-15 | \$ | 12,952.00 |
| HC-40'/20' DMA-100L-15 | HC-40'20' DMA-100L-15 | \$ | 12,351.00 |
| HC-40'/25' DMA-100L-15 | HC-40/25' DMA-100L-15 | \$ | 12,576.00 |
| HC-40'/30' DMA-100L-15 | HC-40'30' DMA-100L-15 | § | 12,893.00 |
| HC-40'/35' DMA-100L-15 | HC-40/35' DMA -100L-15 | \$ | 13,894.00 |
| HC-40/40' DMA-100L-15 | HC-40'40' DMA-100L-15 | \$ | 14,208.00 |
| HC-42/20' DMA-100L-15 | HC-42/20 ${ }^{\circ}$ DMA-100L-15 | \$ | 13,097.00 |
| HC-42/25' DMA-100L-15 | HC-42/25 DMA-100L-15 | \$ | 13,362.00 |
| HC-42/30' DMA-100L-15 | HC-42/30 DMA-100L-15 | \$ | 13,795.00 |
| HC-42/35' DMA-100L-15 | HC-42/35' DMA-100L-15 | \$ | 13,956.00 |
| HC-42/40' DMA-100L-15 | HC-42/40' DMA-100L-15 | \$ | 14,378.00 |
| HC-42/42' DMA-100L-15 | HC-42/42' DMA-1001-15 | \$ | 14,468.00 |
| HC-44/20' DMA-100L-15 | HC-44/20' DMA-100L-15 | \$ | 13,101.00 |
| HC-44/25' DMA-100L-15 | HC-44/22' DMA-100L-15 | \$ | 13,326.00 |
| HC-44/30' DMA-100L-15 | HC-44/30' DMA-100L-15 | \$ | 13,642.00 |
| HC-44/35' DMA-100L-15 | HC-44/35' DMA-100L-15 | \$ | 14,153.00 |
| HC-44/40' DMA-100L-15 | HC-44'/40' DMA-100L-15 | \$ | 14,602.00 |
| HC-44/42' DMA-100L-15 | HC-44/42' DMA-100L-15 | \$ | 14,665.00 |
| HC-44/44' DMA-100L-15 | HC-44\%44' DMA-100L-15 | \$ | 14,860.00 |
| (4) $21 / 4^{\prime \prime}$ Anchor Bolts w/ Templates. | (4) $21 / 4^{\prime \prime}$ Anchor Bolts w/ Templates. | \$ | 1,030.00 |
|  | TXDOT 80 MPH Mast Arm |  |  |
| SP-30B-80 | SP-30B-80 | \$ | 4,453.00 |
| SP-30B-80L-8 | SP-30B-80L-8 | \$ | 5,289.00 |
| SP-34D-80 | SP-34D-80 | \$ | 5,358.00 |
| SP-34D-80L-8 | SP-34D-80L-8 | \$ | 6,193.00 |
| $20^{\circ}$ SMA-80 | $20^{\prime}$ SMA-80 | \$ | 4,782.00 |
| $20^{\prime}$ SMA-80L-8 | $20^{\prime}$ SMA-80L-8 | \$ | 6,098.00 |
| $24^{\prime}$ SMA-80 | $24^{\text {' SMA-80 }}$ | \$ | 4,969,00 |
| $24^{4}$ SMA-80L- 8 | 24' SMA-80L-8 | \$ | 6,317.00 |
| $28^{\text {S }}$ SMA-80 | $28^{\prime}$ SMA-80 | \$ | 5,132.00 |
| $28^{\prime}$ SMA-80L-8 | $28^{\prime \prime}$ SMA-80L-8 | \$ | 6,502.00 |

HGACBuy
Exhibit "A"

| 32' SMA-80 | 32' SMA-80 | \$ | 5,798.00 |
| :---: | :---: | :---: | :---: |
| 32' SMA-80L-8 | 32' SMA-80L-8 | \$ | 7,276.00 |
| 36' SMA-80 | $36^{\text {' S S }}$ M -80 | \$ | 6,399.00 |
| 36'SMA-80L-8 | 36 SMA-80L-8 | \$ | 7,912.00 |
| $40^{\circ}$ SMA-80 | $40^{\circ}$ SMA-80 | \$ | 6,982.00 |
| 40' SMA-80L-8 | 40' SMA-80L-8 | \$ | 8,412.00 |
| $44^{\text {' SMA-80 }}$ | 44' SMA-80 | \$ | 7,384.00 |
| 44' SMA-80L-8 | 44' SMA-80L-8 | \$ | 9,002.00 |
| 48' SMA-80 | $48^{\prime}$ SMA-80 | \$ | 8,083.00 |
| 48' SMA-80L-8 | 48' SMA-80L-8 | \$ | 9,389.00 |
| $50^{\prime}$ LMA-80/100 | 50' LMA-80/100 | \$ | 14,170,00 |
| $50^{\prime}$ LMA-80/100L-8 | $50^{\circ}$ LMA-80/100L-8 | \$ | 16,232.00 |
| 55' LMA-80/100 | 55' LMA-80/100 | \$ | 14,502.00 |
| $55^{\prime}$ LMA-80/100L-8 | 55' LMA-80/100L-8 | \$ | 16,543.00 |
| 60' LMA-80/100 | 60' LMA-80/100 | \$ | 14,769.00 |
| 60' LMA-80/100L-8 | 60' LMA-80/100L-8 | \$ | 16,961.00 |
| 65' LMA-80/100 | 65' LMA-80/100 | \$ | 15,041.00 |
| 65' LMA-80/100L-8 | 65' LMA-80/100L-8 | \$ | 17,377.00 |
| 20/20' DMA-80 | 20/20' DMA-80 | \$ | 7,374.00 |
| 20/20' DMA-80L-8 | 201/20' DMA-80L-8 | \$ | 8,840.00 |
| 24/20' DMA-80 | 24/20' DMA-80 | \$ | 7,533.00 |
| 24'/20' DMA-80L-8 | 24'/20' DMA-80L-8 | \$ | 9,039.00 |
| 24'/24' DMA-80 | 24'/24' DMA-80 | \$ | 8,072.00 |
| 24/24' DMA-80L-8 | 24'/24' DMA-80L-8 | \$ | 9,739.00 |
| 28/20' DMA-80 | 28/20' DMA-80 | \$ | 7,930.00 |
| 28\%/20' DMA-80L-8 | 28/20' DMA-80L-8 | \$ | 8,783.00 |
| 28'/24' DMA-80 | 28'/24' DMA-80 | \$ | 8,111.00 |
| 281/24' DMA-80L-8 | 281/24' DMA-80L-8 | \$ | 9,705.00 |
| 281/28' DMA-80 | 28/28' DMA-80 | \$ | 8,315.00 |
| 287/28' DMA-80L-8 | 28'/28' DMA-80L-8 | \$ | 9,945.00 |
| 32/20' DMA-80 | 32/20' DMA-80 | \$ | 8,312.00 |
| 32/20' DMA-80L-8 | 32/20' DMA-80L-8 | \$ | 9,943.00 |
| 32'/24' DMA-80 | 32/24' DMA-80 | \$ | 8,503.00 |
| 32/24' DMA-80L-8 | 32/24' DMA-80L-8 | \$ | 10,134.00 |
| 32/28' DMA-80 | 32/28' DMA-80 | \$ | 8,708.00 |
| 32/28' DMA-80L-8 | 32/28' DMA-80L-8 | \$ | 10,374.00 |
| 32/32' DMA-80 | 32'/32' DMA-80 | \$ | 9,624.00 |
| $32^{1 / 3} 2^{\prime}$ DMA-80L-8 | $32^{1 / 32} 2^{\text { }}$ DMA-80L-8 | \$ | 11,328.00 |
| $36^{\prime} / 20^{\circ}$ DMA-80 | 36/20' DMA-80 | \$ | 8,994.00 |
| $36 / 20^{\circ}$ DMA-80L-8 | 36/20' DMA -80L-8 | \$ | 10,335.00 |
| $36^{\prime} / 24^{\prime}$ DMA-80 | 36/24' DMA-80 | \$ | 9,186.00 |
| 36/24' DMA-80L-8 | 36124' DMA-80L-8 | \$ | 10,889.00 |
| 36/28' DMA 80 | 36/28' DMA-80 | \$ | 9,327.00 |
| 36'/28' DMA-80L-8 | 36/28' DMA-80L-8 | \$ | 11,062.00 |
| 36/32' DMA-80 | 36/32' DMA 80 | \$ | 9,742.00 |
| 36/32' DMA-80L-8 | 36'32' DMA-80L-8 | \$ | 11,446,00 |
| 36/36' DMA-80 | 36/36' DMA-80 | \$ | 10,096.00 |
| 36/36' DMA-80L-8 | 36'/36' DMA-80L-8 | \$ | 11,836.00 |
| 40\%/20' DMA-80 | 40\%/20' DMA-80 | S | 9,567.00 |
| 40\%/20' DMA-80L-8 | 40'/20' DMA-80L-8 | \$ | 11,307.00 |
| 40\%/24' DMA ${ }^{\text {a }} 80$ | 40\%/24' DMA-80 | \$ | 9,762.00 |
| 40'/24' DMA-80L-8 | 40'/24' DMA-80L-8 | \$ | 11,502.00 |
| 40'/28' DMA-80 | 40'/28' DMA-80 | \$ | 9,904,00 |
| 40/28' DMA-80L-8 | 40/28' DMA-80L-8 | \$ | 11,644,00 |
| 40'/32' DMA-80 | 40/32' DMA-80 | \$ | 10,462.00 |
| 40/32' DMA-80L-8 | 401/32' DMA-80L-8 | \$ | 12,274.00 |
| 40'/36' DMA-80 | 40'/36' DMA-80 | \$ | 10,758.00 |
| 40/36' DMA-80L-8 | 40'/36' DMA-80L-8 | \$ | 12,571.00 |
| 441/20' DMA-80 | 44'/20' DMA-80 | \$ | 10,011.00 |
| 44'/20' DMA-80L-8 | 44'/20' DMA-80L-8 | \$ | 11,823.00 |
| 44'/24' DMA-80 | 44'/24' DMA-80 | \$ | 10,206.00 |
| 44'/24' DMA-80L-8 | 44'/24' DMA-80L-8 | \$ | 12,019.00 |
| 44/128' DMA-80 | 44'/28' DMA-80 | \$ | 10,347.00 |
| 44'/28' DMA-80L-8 | 44'/28' DMA-80L-8 | \$ | 12,160.00 |
| 44/32' DMA-80 | 44'/32' DMA-80 | \$ | 11,417.00 |
| 44/32' DMA-80L-8 | 44/732' DMA-80L-8 | \$ | 13,113.00 |
| 44/36' DMA-80 | 44'/36' DMA-80 | \$ | 11,714.00 |
| 44/136 DMA-80L-8 | 441/36' DMA-80L-8 | \$ | 13,563.00 |
| 50'/20' LDMA-80 | 50'20' LDMA-80 | \$ | 17,309.00 |
| 50/20' LDMA-80L-8 | 50\%/20' LDMA-80L-8 | \$ | 19,300,00 |

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| 55/28' LDMA-80 | 55'22' LDMA-80 | \$ | 17,664.00 |
| :---: | :---: | :---: | :---: |
| 55'28' LDMA-80L-8 | 55'28' LDMA-80L-8 | \$ | 20,207,00 |
| 601/32' LDMA-80 | 60/32' LDMA-80 | \$ | 18,208.00 |
| 60'32' LDMA-80L-8 | 60'/32' LDMA-80L-8 | \$ | 20,848.00 |
| 65'/44' LDMA-80 | 65'44' LDMA-80 | \$ | 19,788.00 |
| 65/44' LDMA-80L-8 | 65'/44' LDMA-80L-8 | \$ | 21,070.00 |
| 8' Luminaire Arm | $8^{\prime}$ Luminaire A.rm | \$ | 1,005.00 |
|  | TXDOT 100 MPH Mast Arm Poles(Incl Anchor Bolts, Add ILSN Sign Arm if needed) |  |  |
| SP-30B-100 | SP-30B-100 | \$ | 4,453.00 |
| SP-30B-100L-8 | SP-30B-100L-8 | \$ | 5,289.00 |
| SP-34D-100 | SP-34D-100 | \$ | 5,358.00 |
| SP-34D-100L-8 | SP-34D-100L-8 | $\$$ | 6,193.00 |
| $20^{\circ}$ SMA-100 | $20^{\prime}$ SMA-100 | \$ | 5,525.00 |
| $20^{\prime}$ SMA-100L-8 | $20^{\prime}$ SMA-100L-8 | \$ | 7,037.00 |
| 24' SMA-100 | 24' SMA-100 | \$ | 5,839.00 |
| 24' SMA-100L-8 | $24^{\prime}$ SMA-100L-8 | \$ | 7,343.00 |
| $28^{\circ}$ SMA-100 | $28^{\prime}$ SMA-100 | \$ | 5,879.00 |
| $28^{\prime}$ SMA-100L-8 | 28' SMA-100L-8 | \$ | 7,462.00 |
| 32' SMA-100 | 32' SMA-100 | \$ | 6,334.00 |
| 32' SMA-100L-8 | 32' SMA-100L-8 | \$ | 7,952.00 |
| $36^{\prime}$ SMA-100 | 36' SMA-100 | \$ | 6,983.00 |
| $36^{\prime}$ SMA-100L-8 | 36' SMA-100L-8 | \$ | 8,695,00 |
| $40^{\prime}$ SMA-100 | $40^{\prime}$ SMA-100 | \$ | 7,822.00 |
| $40^{\prime}$ SMA-100L-8 | 40' SMA-100L-8 | \$ | 9,581.00 |
| $44^{\prime}$ SMA-100 | $44^{\prime}$ SMA-100 | \$ | 8,201.00 |
| 44' SMA-100L-8 | 44' SMA-100L-8 | \$ | 9,994.00 |
| 20/20' DMA-100 | 20'20' DMA-100 | \$ | 7,902.00 |
| 20'/20' DMA-100L-8 | 20/20' DMA-100L-8 | \$ | 9,099.00 |
| 24/20' DMA-100 | 24'20' DMA-100 | \$ | 8,273.00 |
| 24/20' DMA-100L-8 | 24'/20' DMA-100L-8 | \$ | 9,919.00 |
| 24/24' DMA-100 | 24'24' DMA-100 | \$ | 8,839.00 |
| 24/24' DMA-100L-8 | 24/24' DMA-100L-8 | \$ | 10,444.00 |
| $28^{\prime} / 20^{\circ}$ DMA-100 | 28'20' DMA-100 | \$ | 8,604.00 |
| 28/20' DMA-100L-8 | $28^{\prime} / 20^{\prime}$ DMA-100L-8 | \$ | 10,290.00 |
| 28'24' DMA-100 | 28' $124^{\prime}$ DMA-100 | \$ | 9,063.00 |
| 28/24' DMA-100L-8 | 28'/24' DMA-100L-8 | \$ | 10,786.00 |
| 28'28 $8^{\prime}$ DMA-100 | 28'28' ${ }^{\prime}$ DMA-100 | \$ | 9,335.00 |
| 28/28' DMA-100L-8 | 28'/28' DMA-100L-8 | \$ | 11,056.00 |
| 32/20' DMA-100 | 32/20' DMA-100 | \$ | 9,080.00 |
| $32 / 20^{\circ}$ DMA-100L-8 | $32 / 20^{\prime}$ DMA-100L-8 | \$ | 10,802.00 |
| 321/24' DMA-100 | 32'24' DMA-100 | \$ | 9,476.00 |
| 32/24' DMA-100L-8 | 32/24' DMA-100L-8 | \$ | 11,199.00 |
| 32'/28' DMA-100 | 32'28 ${ }^{\text {' }}$ DMA-100 | \$ | 10,186.00 |
| 32/28' DMA-100L-8 | 32/28' DMA-100L-8 | \$ | 11,944.00 |
| 32/32' DMA-100 | 32/32' DMA-100 | \$ | 10,598.00 |
| 32/32' DMA-100L-8 | 32/32' DMA-100L-8 | \$ | 12,357.00 |
| $36^{\prime} 22^{\prime}$ DMA-100 | 36'20' DMA-100 | \$ | 9,684.00 |
| 36/20' DMA-100L-8 | 36/20' DMA-100L-8 | \$ | 10,120.00 |
| 36'24' DMA-100 | 36/24' DMA-100 | S | 9,977.00 |
| 36/24' DMA-100L-8 | 36/24' DMA-100L-8 | \$ | 11,814.00 |
| 36/28' DMA-100 | 36/28' DMA-100 | \$ | 10,168.00 |
| 36/28' DMA-100L-8 | 36'/28' DMA-100L-8 | \$ | 11,963.00 |
| 36/32' DMA-100 | 36/32' DMA-100 | \$ | 10,807.00 |
| 36/32' DMA-100L-8 | 36'32' DMA-100L-8 | \$ | 12,602.00 |
| $36^{\prime} / 36^{\prime}$ DMA-100 | 36'/36' DMA-100 | S | 11,208.00 |
| 36/36 DMA-100L-8 | 36'/36' DMA-100L-8 | \$ | 13,008.00 |
| $40^{\prime} / 20^{\circ}$ DMA-100 | 40'20' DMA-100 | 8 | 10,175.00 |
| 40'/20' DMA-100L-8 | 40'/20' DMA-100L-8 | \$ | 12,007.00 |
| 40'24' DMA-100 | 40'/24' DMA-100 | \$ | 10,410.00 |
| 40'/24' DMA-100L-8 | 40/24' DMA-100L-8 | \$ | 13,801.00 |
| 40'28 ${ }^{\prime}$ DMA-100 | 40'28' DMA-100 | \$ | 12,020.00 |
| 40'/28' DMA-100L-8 | 40'/28' DMA-100L-8 | \$ | 13,889.00 |
| 40'/32' DMA-100 | 40/32' DMA-100 | \$ | 12,674.00 |
| 40'/32' DMA-100L-8 | 40'/32' DMA-100L-8 | \$ | 14,543.00 |
| 40/36' DMA-100 | 40/36' DMA-100 | \$ | 13,049.00 |
| 401/36' DMA-100L-8 | 40'/36' DMA-100L-8 | \$ | 14,955.00 |
| $44^{\prime} / 20^{\prime}$ DMA -100 | $44^{\prime} / 20^{\prime}$ DMA- 100 | \$ | 12,119.00 |
| 44'/20' DMA-100L-8 | 44'/20' DMA-100L-8 | \$ | 14,023,00 |
| 44'/24' DMA-100 | 44'/24' DMA-100 | \$ | 12,354.00 |
| 44'/24' DMA-100L-8 | 44'/24' DMA-100L-8 | \$ | 14,259.00 |

## HGACBuy

Exhibit "A"

| 44'/28' DMA-100 | 44'/28' DMA-100 | \$ | 12,607.00 |
| :---: | :---: | :---: | :---: |
| 44'128 ${ }^{\prime}$ DMA-100L-8 | 44' ${ }^{\prime} 28^{\prime}$ DMA-100L-8 | \$ | 14,549.00 |
| 44/32' DMA-100 | 44/32' DMA-100 | \$ | 13,262.00 |
| 44'/32' DMA $100 \mathrm{~L}-8$ | 44'32' DMA-100L-8 | \$ | 15,203.00 |
| 44/36' DMA-100 | 44'/36' DMA-100 | \$ | 13,573.00 |
| 44'/36' DMA-100L-8 | 44'/36' DMA-100L-8 | \$ | 15,515.00 |
| 50' LMA-80/100 | 50' LMA-80/100 | \$ | 17,309.00 |
| $50^{\circ}$ LMA-80/100L-8 | 50' LMA-80/L00L-8 | \$ | 19,300.00 |
| 55' LMA-80/100 | 55' LMA-80/100 | \$ | 17,664.00 |
| 55 LMA-80/100L-8 | 55' LMA-80/100L-8 | \$ | 20,207.00 |
| $60^{\circ}$ LMA-80/100 | 60' LMA-80/100 | \$ | 18,208.00 |
| $60^{\circ} \mathrm{LMA}-80 / 100 \mathrm{~L}-8$ | 60' LMA-80/100L-8 | \$ | 20,848.00 |
| $65^{\prime}$ LMA-80/100 | 65' LMA-80/100 | \$ | 19,788.00 |
| 65' LMA-80/100L-8 | 65' LMA-80/100L-8 | \$ | 21,070,00 |
|  |  |  |  |
|  | Signals and LEDs |  |  |
|  | Use this Separate LED section for LED's only Quotes, they are duplicated in each signal section also |  |  |
|  | Leotek P3 single LED Heads |  |  |
| 820006 | 12" Green Arrow | \$ | 36.00 |
| 820003 | 12" Green Ball | \$ | 34.00 |
| 820005 | $12^{\prime \prime}$ Yellow Arrow | \$ | 36.00 |
| 820002 | 12" Yeilow Ball | \$ | 34.00 |
| 820004 | 12" Red Arrow | \$ | 36.00 |
| 820001 | 12" Red Ball | \$ | 34.00 |
|  | Leotek 15 Year Warranty LED's |  |  |
| 820006-15 | 12". Green Arrow - 15 Year Warranty | \$ | 48.00 |
| 820003-15 | 12" Green Ball-15 Year Warranty | \$ | 53.00 |
| 820005-15 | $12^{\prime \prime}$ Yellow Arrow - 15 Year Warranty | \$ | 48.00 |
| 820002-15 | 12" Yellow Ball-15 Year Warranty | \$ | 53.00 |
| 820004-15 | $12^{\prime \prime}$ Red Arrow - 15 Year Warranty | $\$$ | 48.00 |
| 820001-15 | $12^{\text {n }}$ Red Ball- 15 Year Warranty | 8 | 53.00 |
|  | Leotek 8" Bicycle LED's |  |  |
| TP08A-BC-[L | 8" Green Bicycle | \$ | 51.00 |
| TP08A-BB-[L | 8" Yellow Bicycle | \$ | 51.00 |
| TP08A-BA-IL | 8" Red Bicycle | \$ | 51.00 |
|  | Leotek 12v DC LED's |  |  |
| 820021 ULP | DC 12" Yellow Bal1 Ulira Low Power (5 Watt) | \$ | 52.00 |
| 820061 | DC $12^{\prime \prime}$ Yellow Ball | \$ | 45.00 |
| 820062 | DC 12" Green Ball | \$ | 45.00 |
| 820060 | DC 12" Red Ball | \$ | 45.00 |
|  | Leotek 48v DC LED's |  |  |
| 82000648 V | 12" Green Arrow | \$ | 61.00 |
| 82000348 V | 12" Green Ball | \$ | 56.00 |
| 82000548 V | $12^{\prime \prime}$ Yellow Arrow | \$ | 61.00 |
| 82000248 V | $12^{\prime \prime}$ Yellow Ball | \$ | 56.00 |
| 82000448 V | $12^{\text {n }}$ Red Arrow | \$ | 61.00 |
| 82000148 V | 12" Red Ball | \$ | 56.00 |
| 82100248 V | 16" Countdown Ped (48 Volt DC) | \$ | 137.00 |
|  | U-Turn and Bi-modal LED's |  |  |
| 82000 | 12" Red U-Tum Anow | \$ | 57.00 |
| 82000 | 12" Yel U-Turn Arrow | \$ | 57.00 |
| 82000 | 12" Grn U-Tum Astow | \$ | 57.00 |
| 820010 | $12^{\text {² Y }}$ Yellow/Green Bi-Modal Arrow (IL) | \$ | 88.00 |
|  |  |  |  |
|  | One Section Signals |  |  |
|  | McCain One Section Signal Heads |  |  |
| 190000 | 1 Section Poly Head (With Visor) TxDot Yellow | \$ | 47.00 |
| 190102 | 1 Section Alum Head (With Visor) TxDot Yellow | \$ | 55.00 |
| 191002 | 1 Section Poly Head (With Visor) TxDot Black | \$ | 43.00 |
| 190103 | 1 Section Alum Head (With Visor) TxDot Black | \$ | 55.00 |
|  | One Section Back Plates |  |  |
| 192101 | 1 Sec Alum | \$ | 21.00 |
| M17876 | 1 Sec Alum - Louvered | \$ | 42.00 |
| M18162 | 1 Sec Poly (Flat) | \$ | 21.00 |

DocuSign Envelope ID: 6CD6B187-4A93-4031-89C5-94071BF044D5
HGACBuy
Exhibit "A"

| 192101RT | 1 Sec Alum w/ ${ }^{\prime \prime}$ Reflective Tape | \$ | 29.00 |
| :---: | :---: | :---: | :---: |
| M44287 | 1 Sec Alum Louvered w/ ${ }^{\prime \prime}$ Reflective Tape | \$ | 27.00 |
|  | One Section Astro Bracs |  |  |
| AS-0125-1-62-PNC | IWay, I Sec (62" Cable) | \$ | 133.00 |
|  | One Section Span Wire Assemblies |  |  |
| 200902 | Span Wire Assy IWay 1-Point Mount I Sec | $\$$ | 61.00 |
| 201082 | Span Wire Assy 2Way 1-Point Mount I Sec | \$ | 84.00 |
| 200072 | Span Wire Assy 3Way 1-Point Mount 1 Sec | \$ | 144.00 |
| 201083 | Span Wire Assy 4Way 1-Point Mount 1 Sec | \$ | 146.00 |
| 0 | Paint Adder For Brac or Assy (Add Color code Pxx) | \$ | 21.00 |
|  |  |  |  |
|  | Two Section Signals |  |  |
|  | Two Section McCain Signals |  |  |
| 2YP | 2 Section Poly Head (With Visor) TxDot Yellow | \$ | 79.00 |
| 2YA | 2 Section Alum Head (With Visor) TxDot Yellow | \$ | 109.00 |
| 2BP | 2 Section Poly Head (With Visor) TxDot Black | \$ | 69.00 |
| 2BA | 2 Section Alum Head (With Visor) TxDot Black | \$ | 109.00 |
|  | Two Section Back Plates |  |  |
| 192102 | 2 Sec Alum | \$ | 26.00 |
| M17894 | 2 Sec Alum - Louvered | \$ | 27.00 |
| M18164 | 2 Sec Poly (Flat) | \$ | 23.00 |
| 192102RT | 2 Sec Alum w/ ${ }^{\prime \prime}$ " Reflective Tape | \$ | 36.00 |
| M56678 | 2 Sec Alum Louvered w/ ${ }^{\prime \prime}$ Reflective Tape | \$ | 38.00 |
|  | Two Section Astro Bracs |  |  |
| AS-0125-2-62-PNC | 1Way, 2 Sec (62 ${ }^{\text {n }}$ Cable) | \$ | 136.00 |
| 2 sec Split | 2 Sec Split Span (Top \& Bottom) w/ Gap between | \$ | 96.00 |
| Paint Adder | Paint Adder For Brac or Assy (Add Color code Pxx) | \$ | 21.00 |
|  | Two Section Leotek New P3 LED's |  |  |
| 820002 | 12"' Yellow Ball | \$ | 34.00 |
| 820001 | $12^{\prime \prime}$ Red Ball | \$ | 34.00 |
|  |  |  |  |
|  | Three Section Signals |  |  |
|  | McCain Three Section Signals |  |  |
| 190003 TX | 3 Section Poly Head (With Visor) TxDot Yellow | \$ | 148.00 |
| 190103TX | 3 Section Alum Head (With Visor) TxDot Yellow | \$ | 169.00 |
| 191003TX | 3 Section Poly Head (With Visor) TxDot Black | \$ | 133.00 |
| 191103TX | 3 Section Alum Head (With Visor) TxDot Black | \$ | 169.00 |
|  | Three Section Back Plates |  |  |
| 192103 | 3 Sec Alum | \$ | 33.00 |
| 192103RT | 3 Sec Alum w/ ${ }^{\text {n }}$ Reflective Tape | \$ | 43.00 |
| 192116 | 3 Sec Alum (HAWK) Cluster fro AB-0168 | \$ | 52.00 |
| 192113 | 3 Sec Alum - Louvered | \$ | 34.00 |
| 192113RT | 3 Sec Alum Louvered w/ $2^{\text {H }}$ Reflective Tape | \$ | 43.00 |
| M61597 | 3 Sec Alum - Louvered (HAWK) Cluster (Max Border) | \$ | 55.00 |
| TBD | 3 Sec Alum - Louvered (HAWK) Cluster (Max Border) w/ $2^{\prime \prime}$ Reflective Tape | \$ | 62.00 |
| 192003 | 3 Sec VF, ABS | \$ | 36.00 |
| 192003RT | $3 \mathrm{Sec} \mathrm{VF}, \mathrm{ABS}$ with 2" Reflective Tape | \$ | 66.00 |
| BK-8000-3-PNC | 3 Sec Pelco Aeroflex (No Tape) | \$ | 77.00 |
| BK-1032-A-PNC | 3 Sec VF, ABS (Cluster) | $\$$ | 193.00 |
|  | Three Section Astro Bracs |  |  |
| 201160 | 1 Way, 3 Sec (62" Cable) | \$ | 145.00 |
| 201160-84 | I Way, 3 Sec (84" Cable) | \$ | 151.00 |
| 201160-96 | 1Way, 3 Sec ( $96^{\prime \prime} \mathrm{Cable}$ ) | \$ | 154.00 |
| 201160-120 | 1 Way, 3 Sec ( $120^{\prime \prime} \mathrm{Cable}$ ) | \$ | 160.00 |
| AB-0168-62-PNC | IWay, 3 Sec (62" Cable) (Cluster) Only use if spec'd | S | 288.00 |
| 200050 | 1Way, 3 Sec (62"Cable) w/CGB | \$ | 151.00 |
| AS-0194-3-84-2-PNC | 1Way, 3 Sec (84" Cable) w/CGB | S | 157.00 |
| 200051 | IWay, 3 Sec ( $966^{\prime \prime}$ Cable) w/CGB | \$ | 160.00 |
| AS-0194-3-120-2-PNC | $1 \mathrm{Way}, 3 \mathrm{Sec}\left(120^{\prime \prime} \mathrm{Cable}\right)$ w/CGB | \$ | 166.00 |
| AB-0150-3-62-PNC | 1 Way, 3 Sec (62" Cable) Articulated w/CGB | \$ | 195.00 |
| AB-0150-3-84-PNC | 1 Way, 3 Sec (84" Cable) Articulated w/CGB | \$ | 201.00 |
| AB-0150-3-96-PNC | 1 Way, $3 \mathrm{Sec}\left(96^{\prime \prime} \mathrm{Cable}\right)$ Articulated w/CGB | \$ | 202.00 |
|  | Three Section Span Wire Assy |  |  |
| 200150 | Span Wire Assy, 1 Way 2-Point Mount 3 Sec | \$ | 126.00 |
| 200151 | Span Wire Assy, Full Pjping (3 Sec) | \$ | 283.00 |
| 201177-3 | Span Wire Assy, Houston (3 Sec) | $\$$ | 227.00 |
| SP-3011-TX-3-PNC | 3 Sec Signal (Type E) FOR EL PASO | \$ | 120.00 |

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| SE-3315-PNC | 3 Sec HAWK Cluster w/Universal Hub Plates | \$ | 181.00 |
| :---: | :---: | :---: | :---: |
| 20SE-5094-PNC | 3 Sec Top and Bottom Mount | \$ | 138.00 |
| Paint Adder | Paint Adder For Brac or Assy (Add Color code Pxx) | \$ | 21.00 |
|  | Three Section Leotek New P3 LED's |  |  |
| 820006 | 12" Green Arrow | \$ | 36.00 |
| 820003 | 12" Green Ball | \$ | 34.00 |
| 820005 | 12" Yellow Arrow | \$ | 36.00 |
| 820002 | $12^{\prime \prime}$ Yeilow Ball | \$ | 34.00 |
| 820004 | 12" Red Arrow | \$ | 36.00 |
| 820001 | 12" Red Ball | \$ | 34.00 |
|  |  |  |  |
|  | Four Section Signals |  |  |
|  | McCain Four Section Signals |  |  |
| 190004 TX | 4 Section Poly Head (With Visor) TxDot Yellow | \$ | 192.00 |
| 190104TX | 4 Section Alum Head (With Visor) TxDot Yelliow(Horiz) | \$ | 221.00 |
| 191004 TX | 4 Section Poly Head (With Visor) TxDot Black | \$ | 177.00 |
| 191104TX | 4 Section Alum Head (With Visor) TxDot Black (Horiz) | \$ | 221.00 |
| 0 | Four Section Back Plates |  |  |
| 192004 | 4 Sec VF, ABS | \$ | 44.00 |
| 192104 | 4 Sec Alum | \$ | 36.00 |
| 192104RT | 4 Sec Alum w/ 2" Reflective Tape | \$ | 62.00 |
| 192114 | 4 Sec Alum - Louvered | \$ | 39.00 |
| 192114RT | 4 Sec Alum Louvered w/ $2^{\text {H }}$ Reflective Tape | \$ | 57.00 |
| M18219D | 4 Sec VF, ABS | \$ | 44.00 |
| 192004RT | 4 Sec VF, ABS with ${ }^{\text {n }}$ Reflective Tape | \$ | 70.00 |
| 0 | 4 Sec Louisiana Backplate | \$ | 52.00 |
| BK-8000-4-PNC | 4 Sec Aeroflex (No Tape) | \$ | 92.00 |
| 0 | Four Section Astro Bracs |  |  |
| 201160-4 | IWay, 4 Sec (62" Cable) | \$ | 152.00 |
| 201160-4-84 | IWay, 4 Sec ( $84^{\prime \prime} \mathrm{Cable}$ ) | \$ | 158.00 |
| 201160-4-96 | 1Way, 4 Sec ( $96^{\prime \prime}$ Cable) | \$ | 161.00 |
| 201160-4-120 | IWay, $4 \operatorname{Sec}$ ( $120^{\prime \prime}$ Cable) | \$ | 167.00 |
| AS-0194-4-62 | 1Way, $4 \operatorname{Sec}\left(62^{\prime \prime} \mathrm{Cable}\right)$ w/CGB | \$ | 147.00 |
| AS-0194-4-84 | IWay, 4 Sec ( $84^{\prime \prime} \mathrm{Cable}$ ) w/CGB | \$ | 162.00 |
| AS-0194-4-96 | 1 Way, 4 Sec (96" Cable) w/CGB | \$ | 161.00 |
| AS-0194-4-120 | IWay, 4 Sec ( $120^{\prime \prime} \mathrm{Cable}$ ) w/CGB | \$ | 171.00 |
| AB-0150-4-96-PNC | 1 Way, 4 Sec (96" Cable) Articulated w/CGB | \$ | 203.00 |
|  | Four Section Span Wire Assy |  |  |
| 200150 | Span Wire Assy, IWay 2-Point Mount 3 Sec | \$ | 126.00 |
| 200152 | Span Wire Assy, Full Piping (4 Sec) | \$ | 293.00 |
| 201177 | Span Wire Assy, Houston (4 Sec) | \$ | 234.00 |
| SP-3011-TX-4-PNC | 4 Sec Signal (Type E) FOR EL PASO | \$ | 126.00 |
| Paint Adder | Paint Adder For Brac or Assy (Add Color code Pxx) | \$ | 21.00 |
|  | Four Section Leotek New P3 LED's |  |  |
| 820006 | 12" Green Arrow | \$ | 36.00 |
| 820003 | $12^{\prime \prime}$ Green Ball | \$ | 34.00 |
| 820005 | $12^{\prime \prime}$ Yellow Arrow | \$ | 36.00 |
| 820002 | $12^{\prime \prime}$ Yellow Ball | \$ | 34.00 |
| 820004 | 12" Red Ärow | \$ | 36.00 |
| 820001 | $12^{\prime \prime}$ Red Ball | \$ | 34.00 |
|  |  |  |  |
|  | Five Section Signals |  |  |
|  | McCain Five Section Signals |  |  |
| 191005 TX | 5 Section Poly Head (With Visor) TxDot Black | \$ | 221.00 |
| M32158 | 5 Section Poly Cluster (With Visor) TxDot Black | \$ | 221.00 |
| 190005 TX | 5 Section Poly Head (With Visor) TxDot Yellow | \$ | 241.00 |
| M44515 | 5 Section Poly Cluster (With Visor) TxDot Yellow | \$ | 241.00 |
| 190105 TX | 5 Section Alum Head (With Visor) TxDot Yellow | \$ | 280.00 |
| M65857 | 5 Section Alum Cluster (With Visor) TxDot Yellow | \$ | 280.00 |
| 190105 TX | 5 Section Alum Head (With Visor) TxDot Yellow | \$ | 280.00 |
| 191105 TX | 5 Section Alum Head (With Visor) TxDot Black | \$ | 280.00 |
| M56170 | 5 Section Alum Cluster (With Visor) TxDot Black | \$ | 280.00 |
|  | Five Section Back Plates |  |  |
| 192005 | 5 Sec VF, ABS | S | 55.00 |
| 192005RT | 5 Sec VF, ABS with 2" Reflective Tape | S | 83.00 |
| 192105 | 5 Sec Alum |  | 44.00 |
| 192105RT | 5 Sec Alum W/ $2^{\prime \prime}$ Reflective Tape | \$ | 72.00 |

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| 192105C | 15 Sec Alum (Cluster) | 8 | 57.00 |
| :---: | :---: | :---: | :---: |
| 192115 | 5 Sec Alum - Louvered | \$ | 55.00 |
| 192115RT | 5 Sec Alum - Louvered w/ ${ }^{\text {" }}$ Reflective Tape | \$ | 69.00 |
| M18084 | 5 Sec Alum (Cluster) - Louvered for Pelco Bracket | \$ | 5900 |
| M66678 | 5 Sec Alum (Cluster) - Louvered for Pelco Bracket w/ $2^{\prime \prime}$ RT | \$ | 72.00 |
| M42514D | 5 See VF, ABS (Cluster) | \$ | 72.00 |
| 5 Sec La | 5 Sec Louisiana Backplate | \$ | 73.00 |
| BK-8000-5-PNC | 5 Sec Aeroflex (No Tape) | \$ | 104.00 |
|  | Five Section Astro Bracs |  |  |
| $201160-5$ | IWay, $5 \operatorname{Sec}\left(62^{\prime \prime}\right.$ Cable) | \$ | 160.00 |
| 201160-5-84 | W Way, 5 Sec ( $84^{\prime \prime} \mathrm{Cable}$ ) | \$ | 165.00 |
| 201160-5-96 | 1 Way, 5 Sec (96" Cable) | \$ | 168.00 |
| 201160-5-120 | 1 Way, 5 Sec ( $120^{\prime \prime}$ Cable) | \$ | 175.00 |
| 20AS-0138-62 | 1 Way, 5 Sec (62" Cable) (Cluster) | \$ | 244.00 |
| 20AS-0138-96 | IWay, 5 Sec ( $96^{\prime \prime}$ Cable) (Cluster) | \$ | 253.00 |
| 20AS-0138-120 | $1 \mathrm{Way}$,5 Sec (120" Cable) (Cluster) | \$ | 259.00 |
| AS-0194-5-62 | IWay, 5 Sec ( $62^{\prime \prime}$ Cable) w/CGB | \$ | 164.00 |
| AS-0194-5-84 | 1Way, $5 \mathrm{Sec}\left(84^{+4} \mathrm{Cable}\right)$ w/CGB | \$ | 170.00 |
| 200052 | 1Way, 5 Sec ( $96^{\text {H }}$ Cable) w/CGB | \$ | 173.00 |
| AS-0194-5-120 | IWay, 5 Sec (120" Cable) w/CGB | \$ | 179.00 |
| AB-0150-5-96-PNC | 1 Way, 5 Sec (96" Cable) Articulated w/CGB | \$ | 216.00 |
|  | Five Section Span Wire Assy |  |  |
| SP-1001-TX-PNC | Span Wire Assy, IWay 2-Point Mount 5 Sec | \$ | 126.00 |
| 200153 | Span Wire Assy, Full Piping ( 5 Sec ) | \$ | 304.00 |
| 201177-5 | Span Wire Assy, Houston ( 5 Sec) | \$ | 245.00 |
| SP-3041-TX-PNC | Span Wire Assy, (5 Sec Cluster) | \$ | 135.00 |
| SP-3011-TX-5-PNC | 5 Sec Signal (Type E) FOR EL PASO | \$ | 133.00 |
| Paint Adder | Paint Adder For Brac or Assy (Add Color code Pxx) | \$ | 21.00 |
|  | Five Section Leotek New P3 LED's |  |  |
| 820006 | 12" Green Arrow | \$ | 36.00 |
| 820003 | $12^{\prime \prime}$ Green Ball | \$ | 34.00 |
| 820005 | $12^{\prime \prime}$ Yellow Arrow | \$ | 36.00 |
| 820002 | $12^{\prime \prime}$ Yellow Ball | \$ | 34.00 |
| 820004 | $12^{\prime \prime}$ Red Arrow | \$ | 36.00 |
| 820001 | $12^{\prime \prime}$ Red Ball | \$ | 34.00 |
|  |  |  |  |
|  | Louvers \& Visors |  |  |
|  | Louvers |  |  |
| 201154 | $12^{\prime \prime}$ GPL 8 degree Slotted Full Circle Louver - Yellow | \$ | 172.00 |
| 201154B | $12^{\text {m }}$ GPL 8 degree Slotted Full Circle Louver - Black | \$ | 172.00 |
| 260011 | 5 Vane, $7^{\circ}$ Louver | \$ | 47.00 |
|  | Visors |  |  |
| 190001 | 12" Poly Visor Yellow | \$ | 9.00 |
| Full Circle Visor | $12^{\prime \prime}$ Alum Full Circle Visor - Yellow | \$ | 13.00 |
| 190101 | 12" Alum Tunnel Visor - Yellow | \$ | 13.00 |
| 191001 | $12^{\prime \prime}$ Poly Visor Black | \$ | 5.00 |
| M19300 | $12^{\text {² }}$ Alum Fuli Circle Visor - Black | \$ | 13.00 |
| 191101 | $12^{\text {n }}$ Alum Tunnel Visor - Black | \$ | 13.00 |
|  | Other Signal Related Parts \& NM Assemblies |  |  |
| M66676 | Reflective Tape per foot to add to Backplate | \$ | 3.00 |
|  | Astro Bracs Clamps ONLY with Galvanized Cable |  |  |
| 201151 | Astro Brac Clamp Kit w/62" Galv Cable | \$ | 72.00 |
| 201151-84 | Astro Brac Clamp Kit w/84" Galv Cable | \$ | 77.00 |
| 201151-96 | Astro Brac Clamp Kit w/96" Galv Cable | \$ | 80.00 |
| 201151-120 | Astro Brac Clamp Kit w/120" Galv Cable | \$ | 86.00 |
| 201106 | 3 Section Gusseted Tube | \$ | 27.00 |
| 201106-58 | 4 Section Gusseted Tube | \$ | 35.00 |
| 201106-74 | 5 Section Gusseted Tube | \$ | 41.00 |
| 201013 | 9 inch Standard Arm Kit | \$ | 29.00 |
| 200084 | 9 inch CGB Arm Kit | \$ | 34.00 |
| 0 | Paint Adder (Add Color code Pxx) | \$ | 7.00 |
|  | Pelco Wind Dampers |  |  |
| 200079-62 | Wind Damper (MA-DPD-12) less sign - 62" Cable | \$ | 455.00 |
| 200079-84 | Wind Damper (MA-DPD-12) less sign - 84" Cable | \$ | 466.00 |
| 200079-96 | Wind Damper (MA-DPD-12) less sign - $96^{\prime \prime}$ Cable | \$ | 472.00 |
| 0 | Paint Adder (Add Color code Pxx) | \$ | - |
| 0 | School Zone Assembly ( 3 head Mast Arm) FOR EL PASO | \$ | - |
| 201057 | School Zone Assembly ( 3 head Mast Arm) FOR EL PASO | \$ | 497.00 |

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Exhibit "A"


HGACBuy
Exhibit "A"

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 260306 | Color Camera | \$ | 1,188.00 |
| Vec Cam | Vector Sensor (Camera) | \$ | 4,688.00 |
| 260304 | Video Surge Supressor w/l FCABLE | \$ | 63.00 |
| 260307 | Camera Mounting Bracket | \$ | 156.00 |
| AS-0175-74-62-PNC | Pelco Camera Mounting Bracket - 62" | \$ | 158.00 |
| AS-0175-74-120-PNC | Pelco Camera Mounting Bracket - 120" | \$ | 173.00 |
| PNS10-504415 | BNC Connectors | \$ | 4.00 |
|  | Vivds System Set Up | \$ | 300.00 |
|  | VIVD's Central Control (Laptop) | \$ | 2,000.00 |
|  | ViVDS Communication Cable (Coaxial) | \$ | 1.03 |
|  |  |  |  |
|  | Myers Battery Backups |  |  |
|  | BBU System (External Battery Cabinet) |  |  |
|  |  |  |  |
| 47-UPSCAB | Myers BC1280 BBU W/O Bateries | \$ | 3,875,00 |
| 47-UPS332 RACK | Myers BBU W/O Batteries 332 Retrofit (San Antonio) | \$ | 3,94400 |
| 47-UPS332 RACK | Myers BBU W/O Batteries 332 Retrofit (San Antonio) | \$ | 3,944.00 |
| Gen Option | Generator Option (Inci Automatic Switch, Dead Face Panel, 30A Generator Receptacle, Wiring ) | \$ | 269.00 |
| MP2000 | MP2000 in 232 Cabinet Includes: MP2000E, PTS/MBPS, Swing Out Battery Trays, Battery, Cable \& Wiring Kit | \$ | 1,875,00 |
| Batt Shelves | Slide Out Battery Shelves in TXDOT Cabinet | \$ | 225.00 |
| Mems | MEMS (Myers Ethernet Monitoring Software) | \$ | 625.00 |
| 13-HR4000 | MK 100 Amp Batteries | \$ | 334.00 |
| 161409 | Battery Box | \$ | 538.00 |
|  |  |  |  |
|  | Schneider APC UPS's |  |  |
|  | UPS System (External Battery Cabinet) |  |  |
| 710010 | UPS w/ APC Secure UPS $1300 \mathrm{VA} / 1300$ W 120 VAC In/Out RM Plus Bypass Unit with 12 ' Harness (No Cabinet or Power Panel) | \$ | 2,19500 |
| 710011 | Complete UPS w/ APC Secure UPS 1300VA/1300 W 120 VAC In/Out RM Plus Bypass Unit with 12 'Harness (NO Cabinet or Power Panel but with Generator Option) | \$ | 2,245.00 |
| APC-TXDOT | Turnkey UPS w/APC Secure UPS $1300 \mathrm{VA} / 1300$ W 120 VAC In/Out RM, Bypass Unit, $12^{\prime}$ Harness, RTC Cabinet and Power Panel 4 MK 110 AH Batteries (No Generator Plug) | \$ | 4,642.00 |
|  | Turnkey UPS w/ APC Secure UPS 1300VA/1300 W 120 VAC In/Out RM Plus Bypass Unit, I2' Harness, RTC Cabinet and Power Panel 4 MK 110 AH Batteries and Generator Plug |  |  |
| APC-DOT |  | \$ | 4,911.00 |
| 710001 | APC Secure UPS 1300VA/1300 W 120 VAC in/Out RM Conformal Coated | S | 1,757.00 |
| 710002 | APC Schneider SecureUPS Bypass Unit W/ Generator input, W/O Batteries | \$ | 300.00 |
| 710002NOGEN | APC Schneider SecureUPS Bypass Unit W/O Generator input, W/O Batteries | S | 250.00 |
| 710003 | APC Schneider Battery Harness $12^{\circ}$ | \$ | 188.00 |
| 47-HAR4 | APC Schneider Battery Hamess 4' | \$ | 150.00 |
| 03-UPSGEN | Generator Option (Incl. Automatic Swith, Dead Face Panel, 30A Generator Receptacle, Wiring ) | \$ | 269.00 |
| 13-8A30 HE] | MK 110 Amp 12V Batteries | \$ | 254.00 |
| 710006 | APC $100 \mathrm{Amp} \mathrm{12V}$ Batteries | \$ | 313.00 |
| 710009 | Set of 4 APC 100 Amp 48 V Batteries | \$ | 1,250.00 |
| 260012 | Aluminum Mounting Cabinet | \$ | 1,100.00 |
| PNS 10 -03-UPSCTC | Power Panel, wiring and Labor | \$ | 331.00 |
| PNSt0-03- |  | s |  |
| PNS10-03-UPSCONF | Add Confirmation Light | \$ | $\begin{array}{r}326.00 \\ 50.00 \\ \hline\end{array}$ |
| PNS 10 -03-UPSDOOR | Add Door Switch | \$ | 120.00 |
| 710004 | One Year Extended Warranty on APC Secure UPS | \$ | 140.00 |
| 710005 | One Year Extended Warranty on APC Secure UPS Bypass | \$ | 51.00 |
|  |  |  |  |
|  | Southern Illuminated Signs |  |  |
|  | Clean Profile - Single Sided TXDOT |  |  |
| CP618SRDNNAAGI | $6^{\prime} \times 18^{\prime \prime}$ viewable area standard blocking background | \$ | 1,516.00 |
| CP62ISRDNNAAG2 | $6^{\prime} \times 21^{\prime \prime}$ viewable area standard blocking background | \$ | 1,595.00 |
| CP624SRFNNAAGI | $6^{+} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 1,681.00 |
| CP618SRDNNAADI | $6^{\prime} \times 18^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 1,672.00 |
| CP62ISRDNNAAD2 | $6^{\prime} \times 2{ }^{\prime \prime}{ }^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 1,751.00 |
| CP624SRFNNAADI | $6^{\prime} \times 24^{\prime \prime}$ viewable area with retroreflective background and EC film | S | 1,837.00 |

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Exhibit "A"

| CP818SRDNNAAG1 | $8^{\prime} \times 18^{\prime \prime}$ viewable area standard blocking background | \$ | 1,629.00 |
| :---: | :---: | :---: | :---: |
| CP82ISRDNNAAG2 | $8^{\prime} \times 21$ " viewable area standard blocking background | \$ | 1,715.00 |
| CP824SRFNNAAGI | $8^{\prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 1,817.00 |
| CP818SRDNNAAD2 | $8^{\prime} \times 18^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 1,837.00 |
| CP821SRDNNAADI | $88^{\prime} \times 21^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 1,923.00 |
| CP824SRFNNAADI | $8^{\prime} \times 24^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,025.00 |
| CPI018SRDNNAAG1 | $10^{\prime} \times 18^{\prime \prime}$ viewable area standard blocking background | \$ | 2,14600 |
| CP1018SRDNNAAG2 | $10^{\prime \prime} \times 21^{\prime \prime}$ viewable area standard blocking background | \$ | 2,232.00 |
| CPI024SRFNNAAG1 | $10^{\prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 2,335.00 |
| CPI021SRDNNAADI | $10^{\prime} \times 21^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,406.00 |
| CP1018SRDNNAAD2 | $10^{\prime} \times 18^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,492.00 |
| CP1024SRFNNAADI | $10^{\prime} \times 24^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,595.00 |
| Clean Profile - Double Sided TXDOT |  |  |  |
| CP618DTJNNAAG1 | $6^{\prime} \times 18^{\prime \prime}$ viewable area standard blocking background | \$ | 1,600.00 |
| CP621DTJNNAAG2 | $6^{\prime} \times 21^{\prime \prime}$ viewable area standard blocking background | \$ | 1,708.00 |
| CP624DTJNNAAG1 | $6^{\prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 2,124,00 |
| CP618DTJNNAADI | $6^{\prime} \times 18^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 1,912.00 |
| CP62IDTJNNAAD2 | $6^{\prime} \times 21^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,020.00 |
| CP624DTJNNAAD1 | $6 \times 24^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,436.00 |
| CP818DTJNNAAG1 | $8^{\prime} \times 18^{\prime \prime}$ viewable area standard blocking background | \$ | 1,715.00 |
| CP821DTJNNAAG2 | $8^{\prime} \times 21^{\prime \prime}$ viewable area standard blocking background | \$ | 1,828.00 |
| CP824DTJNNAAG1 | $8^{\prime \prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 2,386.00 |
| CP818DTJNNAADI | $8^{\prime} \times 2 \mathrm{~L}$ " viewable area with retroreflective background and EC film | \$ | 2,131.00 |
| CP821DTJNNAAD2 | $8^{\prime} \times 18^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,244,00 |
| CP824DTJNNAADI | $8^{1} \times 24^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,802.00 |
| CPI018DRDNNAAG1 | $10^{\prime} \times 18^{\prime \prime}$ viewable area standard blocking background | \$ | 2,232.00 |
| CPI018DRDNNAAG2 | $10^{\prime} \times 21^{\prime \prime}$ viewable area standard blocking background | \$ | 2,345.00 |
| CPI024DRFNNAAG1 | $10^{\prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 3,028.00 |
| CP102IDRDNNAADI | $10^{\prime} \times 21^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,752.00 |
| CP1018DRDNNAAD2 | $10^{\prime} \times 18^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 2,865.00 |
| CP1024DRFNNAADI | $10^{\prime} \times 24^{\prime \prime}$ viewable area with retroreflective background and EC film | \$ | 3,548.00 |
| Thin LED Single Sided |  |  |  |
| TL619SRDNNAAG1 | 6' $\times 19$ " Overall size standard blocking background | \$ | 1,401.00 |
| TL619SRDNNAAD1 | $6^{\prime} \times 19^{\prime \prime}$ Overall size with retroreflective film and EC overlay | \$ | 1,557.00 |
| TL819SRDNNAAG] | $8^{\prime \prime} \times 19^{\prime \prime}$ Overall size standard blocking background | \$ | 1,516.00 |
| TL819SRDNNA.AD1 | $8^{\prime} \times 19^{n}$ Overall size with retroreflective film and EC overlay | \$ | 1,724.00 |
| Thin LED Double Sided |  |  |  |
| TL619DTJNNAAG1 | 6' x 19" Overall size standard blocking background | \$ | 1,743.00 |
| TL619DTJNNAADI | $6^{\prime} \times 19^{\prime \prime}$ Overall size with retroreflective film and EC overlay | \$ | 2,055.00 |
| TL819DTJNNAAG1 | $8^{8} \times 19$ " Overall size standard blocking background | \$ | 1,942.00 |
| TL819DTJNNAAD1 | $8^{\prime} \times 19^{\prime \prime}$ Overall size with retroreflective film and EC overlay | \$ | 2,358.00 |
| Options |  |  |  |
| MISCDECAL | Logo One color logo price per side | \$ | 33.00 |
| MISCDECAL | Logo Two or more colors price per sign | \$ | 65.00 |
| PHOTOCELL-SWIVEL. | Photocell Tork Swivel | \$ | 26.00 |
| Tork Int | Tork Intemal | S | 26.00 |
| Intermatic | Intermatic (Controls up to 4) | \$ | 26.00 |
| Brackets |  |  |  |
| EZ Bar Even | Free Swing from mast arm both fixed heights | \$ | 189.00 |
| BRACKET-EZ-BARUNEVEN | Free swing from mast arm one side adjustable | \$ | 254.00 |
| Pelco 0142 | Rigid Rear Mount (Single Sided Only) | \$ | 252.00 |
| Pelco 1006 | Rıgid Mount top and bottom of sign (Single only) | \$ | 338.00 |
| Pelco 5148 | Free Swing both fixed heights | \$ | 338.00 |
| Free Swing | Free Swing with one side extender | \$ | 358.00 |
| Blank Out Signs |  |  |  |
| BO2424BBNNAAYR3-1 | 24" $\times 24$ " Symbolic display R3-1. Size of display | \$ | 2,756.00 |
| BO2424BBNNAAYR3-2 | $24^{\prime \prime} \times 24^{\prime \prime}$ Symbolic display R3-2. Size of display | \$ | 2,756.00 |
| BO2430BBNNAAYR3-1T | $24^{\prime \prime} \times 30^{\prime \prime} 30^{\prime \prime} \mathrm{R} 3-1$ with TRAIN below | \$ | 3,608.00 |
| BO3030BBNNAAYR3-1 | $30^{\prime \prime} \times 30^{\prime \prime}$ Symbolic display R3-1. Size of display | \$ | 3,487.00 |
| BO3036BBNNAAYR3-1T | $30^{\prime \prime} \times 36^{\prime \prime} 30^{\prime \prime}$ R3-1 with TRAIN below in $6^{\prime \prime}$ single stroke letters | \$ | 3,861.00 |

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Exhibit "A"

| BO2424BBNNAAY-W10-7 | 24" X 24" Symbolic Train R10-15 Size of Display | \$ | 3,419.00 |
| :---: | :---: | :---: | :---: |
| LC1818BBNNAAY-2R-2W | 18" $\times 18$ " Lane Use Signal Red X and Green Arrow | \$ | 3,120.00 |
| BO3036BBNNAAY- <br> R3(2WAY) | $30^{\prime \prime} \times 36^{\prime \prime}$ Dual Symbol Lane Use R3-5A \& R3-5L | \$ | 3,959.00 |
| $\begin{aligned} & \text { BO3036BBNNAAY- } \\ & \text { R3(2WAY) } \end{aligned}$ | 30" x 36" Dual Symbol Lane Use R3-5L \& R3-6L | \$ | 4,178.00 |
|  | Standard LED Signs |  |  |
| 0 | Single Sided | \$ | - |
| LE619SRDNNAAG1 | 6' x 19" viewable area standard blocking background | \$ | 1,425.00 |
| LE624SRDNNAAGI | $6^{\prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 1,538.00 |
| LE819SRDNNAAG1 | $8^{\prime} \times 19^{\prime \prime}$ viewable area standard blocking background | \$ | 1,538.00 |
| LE824SRDNNAAGI | $8^{\prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 1,652.00 |
| 0 | Double Sided | \$ | - |
| LE619DTJNNAAG1 | $6^{\prime \prime} \times 19^{\prime \prime}$ viewable area standard blocking background | \$ | 1,794.00 |
| LE624DTJNNAAG1 | $6^{\prime \prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 1,908.00 |
| LE819DTJNNAAG1 | $8^{\prime} \times 19^{\prime \prime}$ viewable area standard blocking background | \$ | 1,976.00 |
| LE824DTJNNAAGI | $8^{\prime} \times 24^{\prime \prime}$ viewable area standard blocking background | \$ | 2,090.00 |
|  | Aluminum NEMA 3R Enciosures \& ITS Commander |  |  |
| CE3RAL322014PMTR | 32"x20"x14" Pole Mounted Control Cabinet NEMA 3R .125" 5052 Aluminum. | \$ | 995.00 |
| CE3RAL5030165BMNOPD | $50 " \times 30$ "x16.5" Base Mounted Control Cabinet NEMA 3R , L25" 5052 Aluminum. | \$ | 1,164.00 |
| WE336S-CCTVFL-P/B | $336 S$ Pole Mount CCTV Cabinet with PDA 30 amp, 4 equipment outlets, 2 GFI outlets, fan light, shelf and drawer. No sunshields | \$ | 3,504.00 |
| WE332-DMSFL-B | 332 DMS cabinet with 60 amp I20/240 Split phase PDA, fan light, shelf and drawer. No sunshield. | \$ | 4,323.00 |
| WE302424-ITSNM-P-CCTV | $30^{\prime \prime} \mathrm{H} \times 24^{\prime \prime} \mathrm{W} \times 24^{\prime \prime} \mathrm{D}$ Pole Mounted cabinet with power panel for CCTV 30 Amp main breaker and 215 amp breakers. New Mexico | \$ | 3,738.00 |
| WE302424-ITSNM-P-CCTV | 30 " $\mathrm{H} \times 24^{\mathrm{W}} \mathrm{W} \times 24$ "D Pole Mounted cabinet with power panel for DMS, 2-30 Amp main breaker and 2-15 amp breakers. New Mexico | \$ | 3,894.00 |
|  | Medoco Locks |  |  |
| LOCK-DB-EA-100221 | Nexgen Traffic Box Lock | \$ | 302.00 |
| KEY-S-EA-100156 | Nexgen Electronic XT Slim Line Key | \$ | 115.00 |
| KEY-PROG-USB-S-EA100109 | Nexgen Electronic XT Stim Line Key Programmer | \$ | 277.00 |
| CHARGER-KEY-USB- <br> CABLE-94-0290 | Nexgen Electronic XT Slim Line Key Charger USB Cable | \$ | 302.00 |
| SOFTWARE-XT-PLUS-SW-500301-2 | BASIC Medeco Electronic Lock and Key Software (LIMIT 750 Keyholders) ANNUAL CHARGE!!! | \$ | 698.00 |
| $\begin{aligned} & \text { SOFTWARE-XT-PLUS-SW- } \\ & 500301-3 \end{aligned}$ | ADVANCED Medeco Electronic Lock and Key Software (LIMIT 750 Keyholders) Adds Remote and Mobile Programming and extended Schedules to Basic ANNUAL CHARGE!!! | \$ | 2,194.00 |
| $\begin{aligned} & \text { SOFTWARE-XT-PLUS-SW- } \\ & 500301-4 \end{aligned}$ | Medeco Electronic Lock and Key Software (LIMIT 1500 Keyholders) ANNUAL CHARGE!!! | \$ | 3,591.00 |
|  | Southern ILSN Sign Install Labor (CTC) |  |  |
| CTCINSTALL | ILSN Installation to Mast Arm 2.5 hours/per sign $\$ 260$ per hour | \$ | 650.00 |
| CTCINSTALL | ILSN Installation LARGE Sign 5 hours/per sign \$260 per hour (requires site visit) | \$ | 1,300.00 |
| CTCINSTALL | ILSN Installation Wire pull cabinet to sign 2 Hours/per sign \$260 per hour | \$ | 520.00 |
| *PNS Wire | Wire for Sign (250 ft) per sign \$ $\$ 35$ per ft introlls of 2,900 ft | \$ | 114.00 |
| *NS Fuse | In Line Fuse (check with Agency to see if necessary) | \$ | 65.00 |
|  |  |  |  |
|  | Houston Radar Counters |  |  |
|  | Speedlane (2 Radars, Color HD Camera, Bluetooth) |  |  |
| HRSL BASE | Speedlane Base Unit (Dual Radar, Color HD Camera, Bluetooth Interface, SQL Database, RS232 and 12VDC Power, Mounting Bracket, StatsAnalyser Software) | \$ | 5,064.00 |
| HRSL SOLAR30 | Solar Kit ( 96 WHr LifePO Rechargeable Battery, 30 W Solar Panel, mounting bracket, 5 ft cable, AC Charger, On/Off Switch) | \$ | 1,104.00 |
| HRSL UPS | UPS Kit (96WHr LifePO Rechargeable Battery, AC Charger, OnJOff Switch) | \$ | 844.00 |
| HRSL CELL | 3G Penta Cell Modem w/ GPS (Full sized SIM and data plan NOT included) | \$ | 779.00 |

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Exhibit "A"

| HRSL ENET | Built in Ethernet Pott (for video streaming) | \$ | 649.00 |
| :---: | :---: | :---: | :---: |
| HRSL BIPOE | Built in Power over Ethernet | \$ | 389.00 |
| HRSL EXPOE | External Power over Ethernet Injector | \$ | 103.00 |
| HRSL 16PC | 16 ft Power and Serial Cable (M12-DB9) | \$ | 48.00 |
| HRSL 33PC | 33 ft Power and Serial Cable (M12-DB9) | \$ | 81.00 |
| HRSL 20EC | 20 ft Ethernet Cable (M12-RJ45) | \$ | 81.00 |
| HRSL 39EC | $39 \mathrm{ft} \mathrm{Ethernet} \mathrm{Cable} \mathrm{(M12-RJ45)}$ | \$ | 140.00 |
| HRSL BAT | External Battery Augment | \$ | 168.00 |
| HRSL 9VR | 9 hours of onboard 800x60010ffps Video Recording | \$ | 727.00 |
| HRSL 18VR | 18 hours of onboard 800x60010:fps Video Recording | \$ | 1,039.00 |
| HRSL BLUE | Bluetooth DongleClass I Windows | \$ | 30.00 |
| HRSL PWPSUP | 15 Watt, 12VDC Power Supply | \$ | 51.00 |
| HRSL TETACT | Tetyon Server Client Activation (allows Callout and aggregates data in cloud) | \$ | 649.00 |
| HRSL TETLX | Tetyon Package for Ubuntu Liux | \$ |  |
| HRSL TET MAİNT | Tetyon Annual Maintenance | \$ | 2,600.00 |
|  | Armadillo Tracker (Count and Class Radar) |  |  |
| HRSL BASE | Armadillo Base Unit ( LifePO Rechargeable Battery, Bluetooth Interface, USB Slow Charger, AC Quick Charger, 12V Car Charger, Mounting Bracket, ON/Off Switch, StatsAnalyser Software) | \$ | 2,980.00 |
| HRSL SOLAR5 | Solar Kit ( 5 W Solar Panel, mounting bracket, $3 \mathrm{ft} \mathrm{cable} ,\mathrm{Mounting} \mathrm{Bracket)}$ | \$ | 563.00 |
| HRSL SOLAR10 | Solar Kit ( 10 W Solar Panel, mounting bracket, 3 ft cable, Mounting Bracket) | \$ | 649.00 |
| HRSL GPS | GPS Data Tagging Includes GPS Module and antenna) | \$ | 311.00 |
| HRSL CELL | 3G Penta Cell Modem w/ GPS (Full sized SIM and data plan NOT included) | \$ | 779.00 |
| HRSL CASE | Weatherproof Carrying Case | \$ | 260.00 |
|  |  |  |  |
|  | 3M Loop Sealant |  |  |
|  | 3M |  |  |
| 110501 | Detector Loop Sealant (5 Gal Pail) | \$ | 455.00 |
| 110506 | Loop Sealant Ply-Pack | \$ | 38.00 |
| 110507 | Loop Sealant Ply-Pack Gun | \$ | 260.00 |
|  |  |  |  |
|  | Flir Detection Products |  |  |
|  | Traficon Visual Cameras(Legacy) |  |  |
| 0 | Traficon VIP/3D. Is - Vehicle Presence \& Data Monitor Detector Board - 1 camera input - US Edge Connector | \$ | 1,827.00 |
| 0 | Traficon VIP/3D.2s - Vehicle Presence \& Data Monitor Detector Board - 2 camera input - US Edge Connector | \$ | 2,841,00 |
| 0 | Traficon VIEWCOM/Es MAX + - Remote Monitoring \& Setup Board - MPEG-4/H. 264 - single slot - US Edge Connector | \$ | 2,438.00 |
| 0 | Traficon VIP Set Up Keypad - for DB9 Connector \& Stereo Jack Connector | \$ | 195.00 |
| 0 | $4 \mathrm{I} / \mathrm{Os}$ - Output Expansion Board - 4 outputs - single slot - US Edge Connector | \$ | 514.00 |
| 0 | 2 1/Os - Output Expansion Board - 2 outputs - single slot - US Edge Connector | \$ | 345.00 |
|  | Analog Thermal Imagers |  |  |
| 0 | FC-369 T2-QVGA, $69^{\circ} \mathrm{H}$ FOV, NTSC | \$ | 2,126.00 |
| 0 | FC-344 T2-QVGA, $44^{\circ} \mathrm{H}$ FOV, ${ }^{\text {a }}$ TSC | \$ | 2,126.00 |
| 0 | FC-332 T2-QVGA, $32^{\circ} \mathrm{H}$ FOV, NTSC | \$ | 2,126.00 |
| 0 | FC-324 T2-QVGA, $24^{\circ} \mathrm{H}$ FOV, NTSC | \$ | 2,126.00 |
| 0 | FC-317 T2-QVGA ${ }^{17} 7^{\circ} \mathrm{H}$ FOV, NTSC | $\$$ | 2,126,00 |
|  | TrafiCam Visual Vehicle Detection (Legacy) |  |  |
| 0 | Traficam wide angle | \$ | 1,235.00 |
| 0 | TrafiCam narrow angle | \$ | 1,235.00 |
| 0 | 4TI ETH Edge - 4 outputs, SDLC via PIM module, USB, ETH - single slot - US Edge Connector | \$ | 390.00 |
| 0 | 4/Os xp. Edge - Output Expansion Board - 4 outputs - single slot - US Edge Connector | \$ | 325.00 |
| 0 | 4TI ETH - 16 outputs, USB, ETH | \$ | 715.00 |
| 0 | ITI - 4 outputs, USB | \$ | 475.00 |
| 0 | USB/A - USB/B Cable - for setup of ITI, 4TI ETH and 4TI ETH Edge with PC | \$ | 8.00 |
| 0 | Spare Power / RS485 connector (8 pins, of which 5 pins color coded) | \$ | 33.00 |
| 0 | Sunshield for aluminum housing | \$ | 39.00 |
|  | TrafiCam $x$-Stream 2 Vehicle Detection, Traffic Data and Visual Traffic Monitoring |  |  |
| 0 | Traficam Xstream2 Digital Visual Camera with Streaming capability Wide Angle | \$ | 2,730.00 |
| 0 | Traficam Xstream2 Digital Visual Camera with Streaming capability Narrow Angle | \$ | 2,730.00 |
| 0 | TI BPL2 Edge Card (supports up to 4 Cameras) | \$ | 936.00 |
| 0 | TI BPL2 Edge W/ BIU and SIU Interface SDLC Interface(supports up to 4 Cameras) (if SDLC needed) | \$ | 1,287.00 |
| 0 | $4 \mathrm{l} / \mathrm{O}$ USB - Input Output Expansion Board (If more than 4 cameras needed in an intersection) | \$ | 325.00 |
| 0 | TI BPL2 interface - Power Line Interface - 16 outputs | \$ | 936.00 |
| 0 | Spare Connector - 8 pins - BPL2-PoE | S | 39.00 |

HGACBuy
Exhibit "A"

| 0 | FLIR POE Interface | \$ | 195.00 |
| :---: | :---: | :---: | :---: |
|  | TraffiRadar Visual Stop Bar Detection, Traffic Data \& Traffic Monitoring. Radar Dilemna zone protection and Advance Detection (Radar and Visual Dual) |  |  |
| 0 | TrafiRadar BPL Dual Detection Radar and Visual | \$ | 4,615.00 |
| 0 | T1 BPL2 Edge Card (supports up to 4 Cameras) | \$ | 780.00 |
| 0 | 4/Os xp. Edge - Output Expansion Board - 4 outputs - single siot - US Edge Connector | \$ | 325.00 |
| 0 | TI $x$-stream BPL interface - Power Line Interface - 16 outputs | \$ | 936.00 |
| 0 | TI xp BPL Expansion Board | \$ | 475.00 |
| 0 | Spare PosewerBPL Connector ( 3 wire) | \$ | 3900 |
| 0 | Trafione Thermal Pedestrian Presence Detection \& Visual Traffic Monitoring | \$ | 1,287.00 |
| 0 | TrafiOne 195-QQVGA, $95^{\circ} \mathrm{H}$ FOV, 9 Hz , including HD visual stream license | \$ | 1,853.00 |
| 0 | Trafione $156-\mathrm{QQVGA}, 56^{\circ} \mathrm{H} \mathrm{FOV}, 9 \mathrm{~Hz}$, including HD visual stream license | \$ | 1,853.00 |
| 0 | TrafiOne pedestrian counting license fee - optionally, to be ordered in addition with 10-7070 or 10-7075 | \$ | 475.00 |
| 0 | TI BPL2 EDGE - interface - 4 outputs - SDLC via PIM module - double slot - US Edge Connector | \$ | 936.00 |
| 0 | TI BPL2 EDGE - BIU \& SIU interface - 4 outputs - SDLC - double slot - US Edge Connector | \$ | 1,287.00 |
| 0 | 4I/O USB - inputoutput expansion board - 4 outputs - single slot - US Edge Connector | \$ | 325.00 |
| 0 | TI BPL2 interface - Power Line interface - 16 outputs | \$ | 936.00 |
| 0 | Ethernet interface | \$ | 195.00 |
| 0 | FLIR POE Interface | \$ | 195.00 |
| 0 | Spare Rain Shield - for 10-7075 | \$ | 39.00 |
|  | TraffiSense2 Thermal Vehicle/Bicycie/Pedestrian Detection, Traffic Data \& Traffic Monitoring |  |  |
| 0 | Traffisense 2 Thermal Camera 690 ( 90 deg Field of View) Includes Sunshield | \$ | 4,290.00 |
| 0 | Traffisense 2 Thermal Camera 645 ( 45 deg Field of View) Includes Sunshield | \$ | 4,290.00 |
| 0 | Traffisense 2 Thermal Camera 632 ( 32 deg Field of View) Includes Sunshield | \$ | 4,290.00 |
| 0 | Traffisense 2 Thermal Camera 690 V2X ( 90 deg Field of View) Includes Sunshield (V2X Ready) | \$ | 5,005.00 |
| 0 | Traffisense 2 Thermal Camera 645 V2X (45 deg Field of View) Includes Sunshield (V2X Ready) | \$ | 4,290.00 |
| 0 | Traffisense 2 Thermal Camera 632 V2X ( 32 deg Field of View) Includes Sunshield (V2X Ready) | \$ | 4,290.00 |
| 0 | ITS-IQ Tier 1 Cloud Connectivity annual license fee (price per sensor per year) | 5 | 224.00 |
| 0 | ITS-IQ Tier 1 Cloud Connectivity annual license fee (price per sensor for 5 years) | \$ | 1,047.00 |
| 0 | ITS-IQ Tier I Cloud Connectivity annual license fee (price per sensor for 10 years) | \$ | 1,794.00 |
| 0 | ITS-IQ Tier I Wi-Fi Monitoring annual license fee (price per sensor per year) | \$ | 897.00 |
| 0 | ITS-IQ Tier I Wi-Fi Monitoring annual license fee (price per sensor for 5 years) | \$ | 2.093 .00 |
| 0 | ITS-IQ Tier I Wi-Fi Montitoring annual license fee (price per sensor for 10 years) | \$ | 2,990,00 |
| 0 | Premium Traffic Data License Fee | \$ | 65000 |
| 0 | Stopped Vehicle License Fee (Consult Flis for Price) | \$ | - |
| 0 | T1 BPL2 Edge Card (supports up to 4 Cameras) | \$ | 936.00 |
| 0 | TI BPL2 Edge W/ BIU and SIU Interface SDLC Interface(supports up to 4 Cameras) (if SDLC needed) | \$ | 1,287,00 |
| 0 | 4 I/O USB - Input Output Expansion Board (If more than 4 cameras needed in an intersection) | \$ | 325.00 |
| 0 | TI BPL2 interface - Power Line Interface - 16 outputs | \$ | 936.00 |
| 0 | Spare Connector - 8 pins - BPL2 - PoE | \$ | 39.00 |
| 0 | FLIR POE Interface | \$ | 195.00 |
|  | TraffiSense 2 DUAL Thermal and Visual (for Vehicle/Bike/Pedestrian Detection, Traffic Data and Thermal AND Visual Traffic monitoring) |  |  |
| 0 | Traffisense 2 Dual Thermal Camera 690 (90 deg Field of View) Visual $30-90$ Deg HD, Includes Sunshield | \$ | 5,590.00 |
| 0 | Traffisense 2 Dual Thermal Camera 645 (45 deg Field of View) Visual 5-50 Deg HD, Includes Sunshield | \$ | 5,590,00 |
| 0 | Traffisense 2 Dual Thermal Camera 632 (32 deg Field of View) Visual 5-50 Deg HD, Includes Sunshield | \$ | 5,59000 |
| 0 | TI BPL2 Edge Card (supports up to 4 Cameras) | \$ | 93600 |
| 0 | TI BPL2 Edge W/ BIU and SIU Interface SDLC Interface(supports up to 4 Cameras) (if SDLC needed) | \$ | 1,287.00 |
| 0 | 4 1/O USB - Input Output Expansion Board (If more than 4 cameras needed in an intersection) | \$ | 32500 |
| 0 | FLIR POE Interface | \$ | 195.00 |
| 0 | Spare Rain Shield - for 10-7075 | \$ | 39.00 |
|  | Acyclica Hardware Clound Connectivity, Travel Times/Origin - Destination, Cabinet Health Monitoring |  |  |
| 0 | DA4 Data Aggregator (Requires software license to use) | \$ | 1,803.00 |
|  | SDLC Y Cable 5 ft | \$ | 338.00 |
| 0 | Cabinet Interface Harness Kit | \$ | 338.00 |

## Exhibit "A"

| 0 | 5 Band MIMO Antenna - SMA | \$ | 182.00 |
| :---: | :---: | :---: | :---: |
| 0 | 5 Band MIMO Antenna - SMA Low Profile | \$ | 345.00 |
| 0 | SIM Card fro Cell Service | \$ | 13.00 |
|  | Acyelica 1 Yr Software Licenses and Modules (Per Location, Per Year) |  |  |
| 0 | Flir Detectors VSO (Vehicle Speed and Occupancy)1 yr License (Historical and Real Time, Images and Events) | \$ | 195.00 |
| 0 | NON-Flir Detectors VSO (Vehicle Speed and Occupancy as avaiable) 1 yr License | \$ | 156.00 |
| 0 | Travel Time (Travel and Delay Time, O/D) 1 Yr License | \$ | 585.00 |
| 0 | Modules requiring Travel Time Basic Module | \$ | - |
| 0 | Signal Timing Tools (Advance travel and Delay Time, progression Diagram, Speed by Segment, Timing Planning) | \$ | 312.00 |
| 0 | Reporting Module (Route and segment Travel Time Distribution, Turning Movement Count) | \$ | 312.00 |
| 0 | Planning Module Advanced O/D) | \$ | 312.00 |
|  | Modules requiring Travel Time Basic Module AND FLIR VSO License |  |  |
| 0 | Route Performance Measures | \$ | 312.00 |
|  | Modules requiring Travel Time Basic Module AND Connection to Signal Phase Info |  |  |
| 0 | Intersection Performance Measures | \$ | 312.00 |
|  | Module Bundle |  |  |
| 0 | Flir Sensor Package (Flir VSO, Travel Time, Sinal Timing Tools, Reporting Module, Planning Module, Route Performance and intersection Performance) | \$ | 2,028.00 |
| 0 | Cellular Data Service 1 Yr | \$ | 520.00 |
| 0 | Dedicated cloud VPN (price per client group per year) | \$ | 5,200.00 |
|  | Acyclica 5 Yr Software Licenses and Modules (Per Location, 5 Years for price of 4) |  |  |
| 0 | Flir Detectors VSO (Vehicle Speed and Occupancy)5 yr License (Historical and Real Time, Images and Events) | \$ | 780.00 |
| 0 | NON-Flir Detectors VSO (Vehicle Speed and Occupancy as avaiable) 5 yr License | \$ | 624.00 |
| 0 | Travel Time (Travel and Delay Time, O/D) 5 Yr License | \$ | 2,340.00 |
|  | Modules requiring Travel Time Basic Module |  |  |
| 0 | Signal Timing Tools (Advance travel and Delay Time, progression Diagram, Speed by Segment, Timing Planning) | \$ | 1,248.00 |
| 0 | Reporting Module (Route and segment Travel Time Distribution, Turning Movement Count) | \$ | 1,248.00 |
| 0 | Planning Module Advanced OD) | \$ | 1,248.00 |
|  | Modules requiring Travel Time Basic Module AND FLIR VSO License |  |  |
| 0 | Route Performance Measures | \$ | 1,248.00 |
|  | Modules requiring Travel Time Basic Module AND Connection to Signal Phase Info |  |  |
| 0 | Intersection Performance Measures | \$ | 1,248.00 |
|  | Module Bundle |  |  |
| 0 | Flir Sensor Package (Flir VSO, Travel Time, Sinal Timing Tools, Reporting Module, Planning Module, Route Performance and intersection Performance) | \$ | 8,112.00 |
| 0 | Cellular Data Service 5 Yi | \$ | 2,600.00 |
| 0 | Dedicated cloud VPN (price per client group per year) | \$ | 20,800,00 |
|  | DA-400 and Software Bundles |  |  |
| 0 | DA-400 5 Yr Congestion Package (Includes DA-400 with Power Cable only, Travel Time, Intersection Performance)(Must add Antenna and Harness and cell service if needed) | \$ | 4,251.00 |
| 0 | DA-400 5 Yr All Package (Includes DA-400 with Power Cable only, Travel Time, Intersection Perfornance, Signal Timing, Reporting, Planning, Route Performance) (Must add Antenna and Harness and cell service if needed) | \$ | 7,995.00 |
|  | API Integration and Usage |  |  |
| 0 | API Integration and Usage (Consult Flir for pricing | \$ | - |
|  | FLUX Traffic Management System |  |  |
| 0 | FLUX Traffic Mgt Sytem 1 Server License (must ALWAYS add 10-150 and 10-160 to this?) | \$ | 5,590.00 |
| 0 | FLUX Embedded Clustering LibraryLicense | \$ | 325.00 |
| 0 | FLUX Embedded Database License | \$ | 325.00 |
| 0 | FLUX I video Channel License for viewing Data Streaming | \$ | 163.00 |
| 0 | Queue Length \& Waiting Time License - for ramp metering applications (price per single video channel) | \$ | 390.00 |
|  | FLIR Extended Warranty ( 3 Yr Standard) |  |  |
| 0 | 1 additional Year Extended Warranty 7\%, (5 Year Total Maximum) Add I to QTY) |  | 7.00\% |
| 0 | 2 Additional Year Extended Warranty 14\%, (5 Year Total Maximum (Add 1 10 QTY) |  | 14.00\% |
|  |  |  |  |
|  | CTC Installation Labor (Per Hour) |  |  |
| CTCINSTALL | Driving Time One Man and Pickup Truck | \$ | 13000 |
| CTCINSTALL | On Site Time One Man and Pickup Truck (2 Ht minimum including dive time) | \$ | 130.00 |
| CTCINSTALL | Second Man (Include Both Drive and On Site time) | \$ | 85.00 |

## Exhibit "A"

| CTCINSTALL | Second Man with a Pickup to be used as a Crash Truck (Use whenever a bucket truck is needed on a two lane or larger road) (Include Both Drive and On Site time) | \$ | 130.00 |
| :---: | :---: | :---: | :---: |
| CTCINSTALL | Bucket Truck Upcharge (lnclude Both Drive and On Site Time) | \$ | 50.00 |
| CTCINSTALL | Intersection Tum on | \$ | 1,350.00 |
| CTCINSTALL | Local or Additional Intersections (Same Day) | \$ | 375.00 |
| CTCINSTALL | Mobilization Charge Per Hour (includes Site Survey and Line Locates) | \$ | 130.00 |
| CTCINSTALL | Equipment Rental |  |  |
| CTCINSTALL | Travel and Other Expenses (Hotel Air rent car meals etc) |  |  |

