

**OKLAHOMA DEPARTMENT OF TRANSPORTATION
CONTRACT FOR TRAFFIC SIGNAL PARTS, ACCESSORIES, AND REPAIR
AGENCY CONTRACT AC-0016A**

PARTIES TO THE CONTRACT

This contract is made and entered into by and between the Oklahoma Department of Transportation, hereinafter referred to as the “DEPARTMENT,” and Consolidated Traffic Controls, Inc., hereinafter referred to as the “CONTRACTOR”.

SECTION 1. PURPOSE OF THE CONTRACT

This agency contract is for traffic signal parts, accessories, and repair. This Contract may be used by any entity within the Transportation Cabinet. This contract may also be utilized by other governmental entities if allowed for by that entities purchasing guidelines. upon approval by ODOT.

SECTION 2. SPECIFICATIONS

This work shall be in accordance with the response submitted by the CONTRACTOR on December 16, 2025, to the DEPARTMENT.

SECTION 3. TERM OF CONTRACT

This contract is for a twelve (12) month period, commencing on February 1, 2026, and extending through January 31, 2027. Upon mutual agreement by the DEPARTMENT and CONTRACTOR, this contract may be renewed for three (3) consecutive one-year periods.

This contract will include, by reference and incorporation, the contract bid proposal, instructions to bidders, Specifications, and all other documents contained in the bid packet for RFP# AC-0016. All actions, duties, and obligations required by the CONTRACTOR apply to the CONTRACTOR’S agents and employees. All legal protections offered to the State of Oklahoma shall also be extended to the Oklahoma Department of Transportation and any other state entity involved with this contract

SECTION 4. COMPENSATION

4.1) The DEPARTMENT agrees to pay, and the CONTRACTOR agrees to accept, in full consideration for the performance of the CONTRACTOR’s obligations, compensation based on the CONTRACTOR’s bid (Solicitation # AC0016) for the various pay items (See Attachment 1).

Total compensation for services rendered under this contract will be a maximum not to exceed the amount of ONE HUNDRED THOUSAND DOLLARS (\$100,000.00).

4.2) Bills for fees or other compensation for services and expenses shall be submitted to DEPARTMENT in detail sufficient for a proper pre-audit and post-audit thereof. Billing shall be submitted to the address listed on the Purchase Order issued as a result of the contract.

Each invoice shall include the following information on each purchase:

- Purchase Order Number
- Agency Contract No. "AC-0016A"
- Cost of Product & Delivery
- Description of Supplies Provided
- Employer Identification Number
- Vendor's name, remit to address, telephone number, and date of invoice

4.3) If payment is made more than 45 days after submitting a proper invoice, the CONTRACTOR may be entitled to claim interest in the maximum amount permitted by law, until the invoice is paid in full.

SECTION 5. TRAVEL

No reimbursable travel is contemplated under the terms of the contract.

SECTION 6. DISPUTE RESOLUTION

Any dispute concerning the question of fact in connection with the work, not disposed of by the contract between the parties hereto, shall be referred to the state agency that initially awarded this contract (e.g., Department of Central Services). The decision of the administrator of said agency, or his/her duly authorized representatives, shall be final and conclusive on the parties to this contract.

SECTION 7. TERMINATION

This Contract may be terminated, without recourse, in the following circumstances:

7.1) For Convenience - The DEPARTMENT or CONTRACTOR may terminate this Contract by giving thirty (30) days written notice.

7.2) For Cause - The DEPARTMENT may, by written notice to the CONTRACTOR, terminate this Contract for any of the following reasons:

7.2.1) The CONTRACTOR discontinues providing services as required by the Contract.

7.2.2) The CONTRACTOR takes any action pertaining to this Contract without the approval of the DEPARTMENT and which, under the conditions set by this Contract, would have required the approval of the DEPARTMENT.

7.2.3) The commencement, execution or timely completion by the CONTRACTOR is, for any reason, rendered improbable, impossible, or illegal.

7.2.4) The CONTRACTOR shall be in default under any provision of this Contract.

7.3) Mutual Agreement - By mutual agreement and consent of the parties hereto, this Contract may be terminated upon sixty (60) days' written notification.

Should this Contract be terminated for any of the reasons specified above, the DEPARTMENT shall be liable to the CONTRACTOR, or CONTRACTOR's successors in interest, only for the reasonable value of services and work satisfactorily performed, up to and including the date of notice of termination.

SECTION 8. GOVERNING RULES AND REGULATIONS

The CONTRACTOR and its subcontractors, if any, shall comply with all federal, state, and local laws, statutes, ordinances, rules and regulations, and the orders and decrees of any court or administrative bodies or tribunals in any nature affecting the performance of this Contract, including workers' compensation laws, minimum and maximum salary and wage statutes and regulations. When required, the CONTRACTOR shall furnish the DEPARTMENT with satisfactory proof of its compliance therewith.

SECTION 9. COVENANT AGAINST CONTINGENT FEES

The CONTRACTOR warrants that it has not employed or retained any company or person specifically to solicit or secure this Contract, and that it has not paid or agreed to pay any fee, commission, percentage, brokerage fee, gifts, or any other consideration, contingent upon or resulting from the award or making of this Contract. For breach or violation of this warranty, the DEPARTMENT shall have the right to annul this Contract without liability, or at its discretion, to deduct from the Contract price or consideration, or otherwise recover, the full amount of such fee, commission, percentage brokerage fee, gift, or contingent fee.

SECTION 10. EQUAL EMPLOYMENT OPPORTUNITY

In connection with the execution of this Contract, the CONSULTANT shall not discriminate against any employee or applicant for employment because of race, religion, color, sex, age, or national origin. The CONSULTANT shall take affirmative action to ensure that applicants are employed and that employees are treated during employment without regard to their race, color, religion, sex, age, or national origin. Such actions shall include, but are not limited to, the following: employment, upgrading, demotion or transfer, recruitment or advertising, layoff or termination, rates of pay or other forms of compensation, and selection for training, including apprenticeship. The CONSULTANT further agrees to insert a similar revision in all subcontracts, except subcontracts for standard commercial supplies or raw materials.

SECTION 11. TITLE VI - CIVIL RIGHTS ACT OF 1964

The CONTRACTOR shall comply with all the requirements imposed by Title VI of the Civil Rights Act of 1964 (P.L. 88-352), the Regulations of Department of Transportation issued thereunder (CFR Title 49, Subtitle A, Part 21), and the assurance by the CONTRACTOR pursuant thereto.

During the performance of this Contract, the CONTRACTOR, for itself, its assignees and successors in interest, agrees as follows:

- (a) Compliance with Regulations: The CONTRACTOR shall comply with the regulations relative to nondiscrimination in federally-assisted programs of the U.S. Department of Transportation (hereinafter, "U.S. DOT") Title 49, Code of Federal Regulations, Part 21, as they may be amended from time to time (hereinafter referred to as the Regulations), which are herein incorporated by reference and made a part of this Contract.
- (b) Nondiscrimination: The CONTRACTOR, with regard to the work performed by it during this Contract, shall not discriminate on the grounds of race, religion, color, sex, age, or national origin in the selection and retention of subcontractors, including procurement of materials and leases of equipment. The CONTRACTOR shall not participate either directly or indirectly in the discrimination prohibited in Section 21.5 of the Regulations, including employment practices when the contract covers a program set forth in Appendix B of the Regulations.
- (c) Solicitations for Subcontracts: In all solicitations either by competitive bidding or negotiation made by the CONTRACTOR for work to be performed under a subcontract, if such subcontracting is approved by the DEPARTMENT, including procurement of materials or leases of equipment, each potential subcontractor or supplier shall be notified by the CONTRACTOR of the CONTRACTOR'S obligations under this Contract and the Regulations relative to nondiscrimination on the grounds of race, religion, color, sex, age or national origin.
- (d) Information and Reports: The CONTRACTOR shall provide all information and reports required by the Regulations or directives issued pursuant thereto, and shall permit access to its books, records, accounts, other sources of information, and its facilities as may be determined by the DEPARTMENT to be pertinent to ascertain compliance with such regulations, orders, and instructions. Where any information is required or a contractor is in the exclusive possession of another who fails or refuses to furnish this information, the CONTRACTOR shall so certify to the DEPARTMENT, as appropriate, and shall set forth what efforts it has made to obtain the information.
- (e) Sanctions for Noncompliance: In the event of the CONTRACTOR'S

noncompliance with the nondiscrimination provisions of this Contract, the DEPARTMENT shall impose such contract sanctions as it may determine to be appropriate, including, but not limited to:

- (1) Withholding of payments to the CONTRACTOR under the Contract until the CONTRACTOR complies, and/or
- (2) Cancellation, termination, or suspension of the Contract, in whole or in part.

(f) Incorporation of Provisions: The CONTRACTOR shall include the provisions of Paragraph (a) through (f) of this section in every subcontract, including procurement of materials and leases of equipment, unless exempt by the Regulations, or directives issued pursuant thereto. The CONTRACTOR shall take such action with respect to any subcontract or procurement as the DEPARTMENT may direct as a means of enforcing such provisions including sanctions for noncompliance: Provided, however, that, in the event the CONTRACTOR becomes involved in, or is threatened with, litigation with a subcontractor or supplier as a result of such direction, the CONTRACTOR may request the DEPARTMENT to enter into such litigation to protect the interest of the DEPARTMENT.

SECTION 12. BINDING EFFECT

This Contract shall be binding upon and inure to the benefit of the DEPARTMENT and the CONTRACTOR and shall be binding upon their successors and assigns, subject to the limitations of Oklahoma law.

SECTION 13. HOLD HARMLESS CLAUSE

The CONTRACTOR shall indemnify and save harmless the DEPARTMENT, their respective officers, employees and agents from all claims, suits, or actions of every kind and character made upon or brought against the DEPARTMENT, their respective officers, employees and agents, for or on account of any injuries or damages received or sustained by any party or parties by or from acts of said CONTRACTOR or its servants, agents and subcontractors, in doing the work and rendered the services Contracted for, or by or consequence of any negligence in operations or any improper material or equipment used, or by or on account of any act or omission of said CONTRACTOR or his or its servants, agents and subcontractors. This hold harmless and indemnity obligation shall include attorney fees, court costs, and all other expenses incurred in the investigation and defense of any claim or suit.

SECTION 14. PRIOR UNDERSTANDINGS

This contract incorporates and reduces to writing all prior understandings, promises, agreements, commitments, covenants, or conditions, and constitutes the full and complete understanding and contractual relationship of the parties.

SECTION 15. INSURANCE/LICENSES

CONTRACTOR shall maintain at all times during the term of this contract, with an insurance carrier reasonably acceptable to the DEPARTMENT and authorized to conduct business in the State of Oklahoma, insurance coverage as set forth in this Article:

1) Workers' Compensation Insurance as required by the statutes of the State of Oklahoma, and adequate (but in no event less than \$100,000) Employer's Liability Insurance.

2) Public Liability and Property Damage Insurance covering all operations and activities hereunder in the following minimum limits (but in no event less than the statutory limits found at 51 Oklahoma Statutes, Section 151 et. seq. or successor or amendatory statutes):

- a) Bodily Injury Liability in the amount of not less than \$100,000 for injuries, including accidental death and products liability, to any one person, and subject to the same limit for each person, in an amount not less than \$1,000,000 for one occurrence.
- b) Property Damage Liability in the amount of not less than \$100,000 for any one accident including products liability and an aggregate limit of \$1,000,000 per occurrence.
- c) Combined aggregate liability coverage shall not be less than \$2,000,000 (two million) for bodily injury, death, and property damage.

3) A Comprehensive Business Auto policy with a minimum limit of not less than One Million Dollar (\$1,000,000) combined single limit for bodily injury and property damage, providing coverage for at least any and all leased, owned, hired or non-owned vehicles used in any of CONTRACTOR's activities pursuant to this agreement, with any self-insured retention not exceeding One Hundred Thousand Dollars (\$100,000). Any and all mobile equipment which is not covered under this Comprehensive Business Auto policy shall have said coverage provided for under the Comprehensive General Liability policy.

CONTRACTOR shall furnish the DEPARTMENT with a certificate evidencing the existence of all such insurance coverage, and the certificates evidencing the existence of the insurance coverage specified in these specifications. Said insurance coverage shall provide that the DEPARTMENT is an additional named insured under said policy or policies and that said policy or policies cannot be canceled or materially modified except upon thirty (30) days' advance written notice to the DEPARTMENT. The foregoing provision regarding additional named insured shall not create or be deemed to create any liability on the part of said additional named insured which would not otherwise exist under the laws of the State of Oklahoma.

SECTION 16. AMENDMENTS OR MODIFICATION OF CONTRACT

No changes, revisions, amendments, or alterations in the manner, scope, or type of work or compensation to be paid by the DEPARTMENT shall be effective unless reduced to writing and executed by the parties with the same formalities as are observed in the execution of this contract.

SECTION 17. GOVERNING LAW AND VENUE

Any claims, disputes, or litigation relating to the solicitation, execution, interpretation, performance, or enforcement of this Contract shall be governed by the laws of the State of Oklahoma and the applicable rules, regulations, policies, and procedures of the Oklahoma Transportation Commission. Venue for any action, claim, dispute, or litigation, mediation, or arbitration shall be in Oklahoma County, Oklahoma.

SECTION 18. RECORDS

The CONTRACTOR and any subcontractor shall maintain all books, documents, papers, accounting records, and other evidence pertaining to costs incurred under this contract, and shall make all such materials available to the DEPARTMENT or any of its duly authorized representatives and the State Auditor and Inspector at any reasonable time during the term of work on the contract, and for seven (7) years from date of final payment to the CONTRACTOR by DEPARTMENT for work performed hereunder.

SECTION 19. HEADINGS

Article headings used in the contract are inserted for convenience of reference only and shall not be deemed a part of this contract for any purpose.

SECTION 20. ASSIGNMENT

The CONTRACTOR shall NOT sublet, sell, transfer, assign, or otherwise dispose of the contract or contracts or any portion thereof, or of his right, title, or interest therein, without written consent of the DEPARTMENT. In the event such consent is given, the CONTRACTOR will be permitted to sublet a portion thereof, but shall perform the work with their own organization, amounting to not less than 50% of the total contract cost. Requests for permission to sublet, assign, or otherwise dispose of any portion of the contract must be in writing and accompanied by a statement demonstrating that the organization performing the work is particularly experienced and equipped for such work. No sub-contracts, or transfer of contract, shall in any case release the CONTRACTOR of his liability under the contract and bonds.

SECTION 21. NOTICES

All notices, demands, requests, or other communications which may be or are required to be given, served, or sent by either party to the other pursuant to the Contract shall be in writing and shall be deemed to have been properly given or sent:

- (a) If intended for the DEPARTMENT, by mailing by first-class mail or, if the sender prefers, by registered or certified mail, return receipt requested, with postage prepaid, addressed to DEPARTMENT as:

Oklahoma Department of Transportation
Traffic Division
Attn: Cody Hamblin
200 NE 21st Street
Oklahoma City, OK 73105

- (b) If intended for CONTRACTOR, by mailing by first-class mail or, if the sender prefers, by registered or certified mail, return receipt requested, with postage prepaid, to an address supplied by the CONTRACTOR upon award of this Contract.

Consolidated Traffic Controls, Inc.
ATTN: David G. Walker
1016 Enterprise Pl.
Arlington, TX 76001

SECTION 22. SEVERABILITY

If any provision, clause, or paragraph of this contract or any document incorporated by reference shall be determined invalid by a court of competent jurisdiction, such determination shall not affect the other provisions, clauses, or paragraphs of this contract which are not affected by the determination. The provisions, clauses, or paragraphs and any documents incorporated by reference are declared severable.

SECTION 23. PAYMENT OF CLAIMS

The CONTRACTOR shall pay all just claims due for the payment of all employees and mechanics for labor that will be performed, as well as for the payment of all materials and equipment rental that are actually used or rented in the performance of the contract.

SECTION 24. BREACH OF CONTRACT

Failure to perform any and all of the terms and conditions of this contract shall be deemed a substantial breach thereof and give the DEPARTMENT cause to cancel this contract on seven (7) days' written notice to the CONTRACTOR. The DEPARTMENT then reserves the right to re-award the contract to the next lowest responsible available bidder -OR- should this contract be awarded to multiple vendors, the DEPARTMENT may utilize those vendors. In the event of cancellation of this contract, the CONTRACTOR shall not be entitled to damages and agrees not to sue the DEPARTMENT for damages thereof. After notice of cancellation, the CONTRACTOR agrees to perform the terms and conditions of this contract up to and including date of cancellation, as though no cancellation had been made and notwithstanding other legal remedies which may be available to the DEPARTMENT because of the cancellation, agrees to indemnify the DEPARTMENT for its costs in procuring the services of a new CONTRACTOR.

SECTION 25. COUNTERPARTS

This Contract may be executed in counterparts, including by means of facsimile or electronic signature pages, any of which need not contain the signature of more than one party and each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

This contract is awarded pursuant to Oklahoma Statute, Title 74, Chapter 4, Section 85.12.B.3.

THIS SPACE INTENTIONALLY LEFT BLANK

IN WITNESS WHEREOF: This Contract is executed by the CONTRACTOR on the
23rd day of January, 2026; and the DEPARTMENT on
the 27th day of January, 2026.

CONTRACTOR:
Consolidated Traffic Controls, Inc.

David G. Walker 01/23/2026
David G. Walker (Jan 23, 2026 09:16:52 CST)
Authorized Signature Date

Recommend for Approval:

Laura M. B. 01/23/2026
Procurement Division Date

Kendal Theisen 01/23/2026
Traffic Engineering Date

Approved as to Form and Legality:

David Allen Wiley 01/23/2026
General Counsel Date

For Department:

I certify that no Department employee involved in any manner with this contract has any financial or personal interest in this contract in compliance with 74 OS §85.42(B).

T.J. Dill 01/27/2026
TJ Dill (Jan 27, 2026 09:13:37 CST)
Chief Engineer Date

STATUTORY CERTIFICATION

The undersigned hereby certifies to the following statutory requirements:

A. Pursuant to Title 74 O.S. § 85.22, I certify:

1. I am the duly authorized agent of the contractor, for the purpose of certifying facts pertaining to the existence of collusion among and between bidders and suppliers and state officials or employees, as well as facts pertaining to the giving or offering of things of value to government personnel in return for special consideration in connection with the prospective acquisition;
2. I am fully aware of the facts and circumstances surrounding the acquisition or making of the bid to which this statement relates and have been personally and directly involved in events leading to the acquisition or submission of such bid; and
3. Neither the business entity that I represent in this certification nor anyone subject to the business entity's direction or control has been a party:
 - a. to any collusion among bidders or suppliers in restraint of freedom of competition by agreement to bid or contract at a fixed price or to refrain from bidding or contracting,
 - b. to any collusion with any state official or employee as to quantity, quality, or price in the prospective contract, or as to any other terms of such prospective contract, nor
 - c. to any discussions between bidders or suppliers and any state official concerning exchange of money or other thing of value for special consideration in connection with the prospective contract.

B. I certify pursuant to 74 OS §85.22, if awarded the contract, whether competitively bid or not, neither the business entity I represent nor anyone subject to the business entity's direction or control has paid, given or donated or agreed to pay, give or donate to any officer or employee of this state any money or other thing of value, either directly or indirectly, in procuring the contract to which this statement relates.

C. I certify pursuant to Title 74 O.S. § 85.42, that no person who has been involved in any manner in the development of this Agreement while employed by the State of Oklahoma shall be employed to fulfill any of the services provided under this contract.

D. That, to the best of my knowledge and belief, the contractor has not previously entered into a contract with the Oklahoma Department of Transportation or any other agency of the State of Oklahoma, which could result in a substantial duplication of the services required by this contract, and is not currently debarred or suspended from contracting with the State of Oklahoma.

E. That the contractor has registered and fully participates in the Status Verification System, as required by Title 25 O.S. § 1313(B)(1), to verify the work eligibility status of all new employees of the contractor.

F. In full compliance with Title 74 O.S. § 582, the contractor certifies that the contractor is not currently engaged in a boycott of goods or services from Israel.

G. I certify pursuant to Title 74 O.S. §12005 that the contractor does not boycott energy companies and will not boycott energy companies during the term of this contract.

Certified by the contractor's authorized representative, DATED: 01/23/2026

David G. Walker
David G. Walker (Jan 23, 2026 09:16:52 CST)

CERTIFIER



Traffic Signal Parts

Consolidated Traffic Controls, Inc.

David J. Walker

Vendor is to provide a list of parts and their pricing for the various categories listed below. Some categories are for systems which ODOT requests a parts list for each system. Some systems may also require installation and are noted as such.

ITEM CATEGORY	UOM
PARTS	
VEHICLE SIGNAL HEADS	EA
McCain One Section Signal Heads	
1 Section Poly Head (With Visor) TxDot Black	\$ 76.00
1 Section Poly Head (With Visor) TxDot Yellow	\$ 76.00
1 Section Alum Head (With Visor) TxDot Black	\$ 100.00
1 Section Alum Head (With Visor) TxDot Yellow	\$ 100.00
Two Section McCain Signals	
2 Section Poly Head (With Visor) TxDot Yellow	\$ 151.00
2 Section Alum Head (With Visor) TxDot Yellow	\$ 200.00
2 Section Poly Head (With Visor) TxDot Black	\$ 151.00
2 Section Alum Head (With Visor) TxDot Black	\$ 200.00
McCain Three Section Signals	
3 Section Poly Head (With Visor) TxDot Black	\$ 217.00
3 Section Poly Head (With Visor) TxDot Yellow	\$ 217.00
3 Section Alum Head (With Visor) TxDot Yellow	\$ 300.00
3 Section Alum Head (With Visor) TxDot Black	\$ 300.00
McCain Four Section Signals	
4 Section Poly Head (With Visor) TxDot Yellow	\$ 288.00
4 Section Alum Head (With Visor) TxDot Yellow(Horiz)	\$ 370.00
4 Section Poly Head (With Visor) TxDot Black	\$ 288.00
4 Section Alum Head (With Visor) TxDot Black (Horiz)	\$ 370.00
McCain Five Section Signals	
5 Section Poly Head (With Visor) TxDot Black	\$ 365.00

ITEM CATEGORY		
	UOM	
5 Section Poly Cluster (With Visor) TxDot Black	\$	365.00
5 Section Poly Head (With Visor) TxDot Yellow	\$	365.00
5 Section Poly Cluster (With Visor) TxDot Yellow	\$	365.00
5 Section Alum Head (With Visor) TxDot Yellow	\$	464.00
5 Section Alum Cluster (With Visor) TxDot Yellow	\$	464.00
5 Section Alum Head (With Visor) TxDot Black	\$	464.00
5 Section Alum Cluster (With Visor) TxDot Black	\$	464.00
PEDESTRIAN SIGNAL HEADS	EA	
Ped Heads		
Ped Head Poly Yellow	\$	83.00
Ped Head Aluminum Yellow drilled Left	\$	153.00
Ped Head Poly Black	\$	83.00
Ped Head Alum Black drilled left	\$	153.00
Clamshells	\$	-
Aluminum Clamshell Yellow	\$	83.00
Aluminum Clamshell Black	\$	83.00
Ped Heads with Clamshells		
16" Ped Head Aluminum Yellow with Clamshell	\$	236.00
16" Ped Head Aluminum Black With Clamshell	\$	236.00
PEDESTRIAN COUNT DOWN MODULES	EA	
Leotek LED's for Ped Heads		
16" Full Hand/Man CD PED - Incand. Look 120 Vac	\$	168.00

ITEM CATEGORY		UOM
16" Full Hand/Man CD PED - Incand. Look 48 Vdc	\$	233.00
SIGNAL LED LENSES / LED SIGNAL INSERTS	EA	
Leotek P3 single LED Heads		
12" Green Ball	\$	49.00
12" Green Arrow	\$	55.00
12" Yellow Ball	\$	49.00
12" Yellow Arrow	\$	55.00
12" Red Ball	\$	49.00
12" Red Arrow	\$	55.00
Leotek 15 Year Warranty DuraTech LED's		
12" Green Ball- 15 Year Warranty	\$	71.00
12" Green Arrow - 15 Year Warranty	\$	80.00
12" Yellow Ball- 15 Year Warranty	\$	71.00
12" Yellow Arrow - 15 Year Warranty	\$	80.00
12" Red Ball- 15 Year Warranty	\$	71.00
12" Red Arrow - 15 Year Warranty	\$	80.00
Leotek 8" Bicycle LED's		
8" Green Bicycle	\$	69.00
8" Yellow Bicycle	\$	69.00
8" Red Bicycle	\$	69.00
Leotek 12v DC LED's		
DC 12" Green Ball	\$	67.00
DC 12" Yellow Ball Ultra Low Power (5 Watt)	\$	78.00
DC 12" Yellow Ball	\$	67.00
DC 12" Red Ball	\$	67.00
Leotek 48v DC LED's		
12" Green Arrow	\$	89.00
12" Green Ball	\$	81.00
12" Yellow Arrow	\$	89.00

ITEM CATEGORY	UOM	
12" Yellow Ball	\$	81.00
12" Red Arrow	\$	89.00
12" Red Ball	\$	81.00
16" Full Hand/Man CD PED - Incand. Look 48 Vdc	\$	233.00
U-Turn and Bi-modal LED's		
12" Grn U-Turn Arrow	\$	80.00
12" Yel U-Turn Arrow	\$	80.00
12" Red U-Turn Arrow	\$	80.00
12" Yellow/Green Bi-Modal Arrow (IL)	\$	123.00
BACKPLATES		
EA		
One Section Back Plates		
1 Sec Alum	\$	57.00
1 Sec Alum - Louvered	\$	57.00
1 Sec Poly (Flat)	\$	36.00
1 Sec Alum w/ 2" Reflective Tape	\$	66.00
1 Sec Alum Louvered w/ 2" Reflective Tape	\$	66.00
Two Section Back Plates		
2 Sec Alum	\$	63.00
2 Sec Alum - Louvered	\$	63.00
2 Sec Poly (Flat)	\$	43.00
2 Sec Alum w/ 2" Reflective Tape	\$	76.00
2 Sec Alum Louvered w/ 2" Reflective Tape	\$	76.00
Three Section Back Plates		
3 Sec Alum	\$	76.00
3 Sec Alum w/ 2" Reflective Tape	\$	97.00
3 Sec Alum (HAWK) Cluster fro AB -0168	\$	108.00
3 Sec Alum - Louvered	\$	74.00
3 Sec Alum Louvered w/ 2" Reflective Tape	\$	105.00
3 Sec Alum - Louvered (HAWK) Cluster (Max Border)	\$	104.00
3 Sec Alum - Louvered (HAWK) Cluster (Max Border) w/ 2" Reflective Tape	\$	104.00
3 Sec VF, ABS	\$	61.00
3 Sec VF, ABS with 2" Reflective Tape	\$	61.00
3 Sec Flat Poly	\$	50.00
3 Sec Pelco Aeroflex (With 2" Tape)	\$	156.00
3 Sec Pelco Aeroflex (No Tape)	\$	114.00
3 Sec VF, ABS (Cluster)	\$	164.00
Four Section Back Plates		
4 Sec VF, ABS	\$	78.00
4 Sec VF, ABS with 2" Reflective Tape	\$	73.00
4 Sec Alum	\$	111.00
4 Sec Alum w/ 2" Reflective Tape	\$	155.00
4 Sec Alum - Louvered	\$	85.00
4 Sec Alum Louvered w/ 2" Reflective Tape	\$	166.00
4 Sec Flat Poly	\$	57.00
4 Sec Louisiana Backplate	\$	166.00
4 Sec Pelco Aeroflex (With 2" Tape)	\$	178.00
4 Sec Pelco Aeroflex (No Tape)	\$	137.00

ITEM CATEGORY		UOM
Five Section Back Plates		
5 Sec VF, ABS	\$	85.00
5 Sec VF, ABS with 2" Reflective Tape	\$	92.00
5 Sec Flat Poly	\$	65.00
5 Sec Alum	\$	132.00
5 Sec Alum W/ 2" Reflective Tape	\$	166.00
5 Sec Alum (Cluster)	\$	95.00
5 Sec Alum - Louvered	\$	140.00
5 Sec Alum - Louvered w/ 2" Reflective Tape	\$	171.00
5 Sec Alum (Cluster) - Louvered for Pelco Bracket	\$	115.00
5 Sec Alum (Cluster) - Louvered for Pelco Bracket w/ 2" RT	\$	130.00
5 Sec VF, ABS (Cluster)	\$	113.00
5 Sec Louisiana Backplate	\$	130.00
5 Sec Pelco Aeroflex (With 2" Tape)	\$	186.00
5 Sec Pelco Aeroflex (No Tape)	\$	142.00
SIGNAL VISORS		EA
Visors		
12" Poly Visor Yellow	\$	13.00
12" Poly Full Circle Visor - Yellow	\$	13.00
12" Alum Tunnel Visor - Yellow	\$	25.00
12" Poly Visor Black	\$	13.00
12" Poly Full Circle Visor - Black	\$	13.00
12" Alum Tunnel Visor - Black	\$	25.00
PEDESTAL POLES		EA
8' Aluminum Pole	\$	235.00
10' Aluminum Pole	\$	293.00
10' Aluminum Pole (Paint)	\$	328.00
11' Aluminum Pole	\$	323.00
11' Aluminum Pole (Paint)	\$	361.00
12' Aluminum Pole	\$	352.00
12' Aluminum Pole (Paint)	\$	394.00
13' Aluminum Pole	\$	382.00
14' Aluminum Pole	\$	411.00
15' Aluminum Pole	\$	440.00
15' Aluminum Pole (Paint)	\$	492.00
16' Aluminum Pole	\$	470.00
17' Aluminum Pole	\$	499.00
18' Aluminum Pole	\$	528.00
20' Aluminum Pole	\$	587.00
10' Aluminum Pole Schedule 80	\$	487.00
15' Aluminum Pole Schedule 80	\$	716.00
20' Aluminum Pole Schedule 80	\$	959.00
Steel Pole 10'	\$	592.00
Steel 10' Pole (Paint)	\$	627.00
Steel 15' Pole	\$	780.00
Steel 15' Pole (Paint)	\$	832.00
BREAKAWAY PEDESTAL POLE BASES		EA
Square Base	\$	233.00
Painted Base	\$	265.00

ITEM CATEGORY	UOM	
MAST ARM END CAPS, TRAFFIC UPRIGHT POLE CAPS, PEDSTAL POLE CAPS	EA	
Pole Cap	\$	18.00
Pole Cap-Painted	\$	25.00
Pole Cap PB-5402 (Dome)	\$	22.00
Pole Cap PB-5402 (Black Dome)	\$	31.00
Pole Cap PB-5402 (Flat w/ Hole for Cables)	\$	22.00
Pole Cap for 2 ½" Pole (Inside Diameter) for iN, iNS, iDS, or PBF2/PBF2C	\$	34.00
ACCESS COVER DOORS	EA	
HAND HOLE COVERS	EA	
Cover assembly, Hand Hole, Theft Deterent, 5"X8" Oval Ring Steel	\$	142.00
Cover assembly, Hand Hole, Theft Deterent, 4-1/16"X6 7/8" Oval Ring Steel	\$	123.00
Installation Kit, Copper Safe Theft Deterrent for Hand Hole covers	\$	115.00
SIGNAL MOUNTING HARDWARE	EA	
One Section Astro Bracs		
1Way, 1 Sec (62" Cable)	\$	193.00
One Section Span Wire Assemblies		
Span Wire Assy 1Way 1-Point Mount 1 Sec	\$	90.00
Span Wire Assy 2Way 1-Point Mount 1 Sec	\$	133.00
Span Wire Assy 3Way 1-Point Mount 1 Sec	\$	226.00
Span Wire Assy 4Way 1-Point Mount 1 Sec	\$	215.00
Paint Adder For Brac or Assy (Add Color code Pxx)	\$	20.00
Two Section Astro Bracs		
1Way, 2 Sec (62" Cable)	\$	203.00
Span Wire Assy, 2-Way, Upper & Lower, Alum	\$	105.00
Paint Adder For Brac or Assy (Add Color code Pxx)	\$	20.00
Three Section Astro Bracs		
1Way, 3 Sec (62" Cable)	\$	225.00
1Way, 3 Sec (84" Cable)	\$	226.00
1Way, 3 Sec (96" Cable)	\$	228.00
1Way, 3 Sec (120" Cable)	\$	235.00
1Way, 3 Sec (62" Cable) (Cluster) Only use if spec'd	\$	406.00
1Way, 3 Sec (62" Cable) w/CGB	\$	249.00
1Way, 3 Sec (84" Cable) w/CGB	\$	250.00
1Way, 3 Sec (96" Cable) w/CGB	\$	236.00
1Way, 3 Sec (120" Cable) w/CGB	\$	243.00
1 Way, 3 Sec (62" Cable) Articulated w/CGB	\$	301.00
1 Way, 3 Sec (84" Cable) Articulated w/CGB	\$	279.00
1 Way, 3 Sec (96" Cable) Articulated w/CGB	\$	285.00
Three Section Span Wire Assy		
Span Wire Assy, 1Way 2-Point Mount 3 Sec Non Coated	\$	276.00
Span Wire Assy, 1Way 2-Point Mount 3 Sec Black	\$	276.00
Span Wire Assy, Houston (3 Sec)	\$	355.00
3 Sec Signal (Type E) FOR EL PASO	\$	174.00
3 Sec HAWK Cluster w/Universal Hub Plates	\$	279.00
3 Sec Top and Bottom Mount	\$	243.00

ITEM CATEGORY	UOM	
Paint Adder For Brac or Assy (Add Color code Pxx)	\$	20.00
Four Section Astro Bracs		
1Way, 4 Sec (62" Cable)	\$	234.00
1Way, 4 Sec (84" Cable)	\$	235.00
1Way, 4 Sec (96" Cable)	\$	237.00
1Way, 4 Sec (120" Cable)	\$	244.00
1Way, 4 Sec (62" Cable) w/CGB	\$	257.00
1Way, 4 Sec (84" Cable) w/CGB	\$	243.00
1Way, 4 Sec (96" Cable) w/CGB	\$	245.00
1Way, 4 Sec (120" Cable) w/CGB	\$	268.00
1 Way, 4 Sec (96" Cable) Articulated w/CGB	\$	295.00
Four Section Span Wire Assy		
Span Wire Assy, 1Way 2-Point Mount 3 Sec Non Coated	\$	276.00
Span Wire Assy, 1Way 2-Point Mount 3 Sec Black	\$	276.00
Span Wire Assy, Full Piping (4 Sec)	\$	378.00
Span Wire Assy, Houston (4 Sec)	\$	379.00
4 Sec Signal (Type E) FOR EL PASO	\$	181.00
Paint Adder For Brac or Assy (Add Color code Pxx)	\$	27.00
Five Section Astro Bracs		
1Way, 5 Sec (62" Cable)	\$	254.00
1Way, 5 Sec (84" Cable)	\$	256.00
1Way, 5 Sec (96" Cable)	\$	257.00
1Way, 5 Sec (120" Cable)	\$	267.00
1Way, 5 Sec (62" Cable) (Cluster)	\$	340.00
1Way, 5 Sec (96" Cable) (Cluster)	\$	347.00
1Way, 5 Sec (120" Cable) (Cluster)	\$	356.00
1Way, 5 Sec (62" Cable) w/CGB	\$	280.00
1Way, 5 Sec (84" Cable) w/CGB	\$	282.00
1Way, 5 Sec (96" Cable) w/CGB	\$	266.00
1Way, 5 Sec (120" Cable) w/CGB	\$	290.00
1 Way, 5 Sec (96" Cable) Articulated w/CGB	\$	310.00
Five Section Span Wire Assy		
Span Wire Assy, 1Way 2-Point Mount 3 Sec Non Coated	\$	276.00
Span Wire Assy, 1Way 2-Point Mount 3 Sec Black	\$	276.00
Span Wire Assy, Houston (5 Sec)	\$	417.00
5 Sec Signal (Type E) FOR EL PASO	\$	198.00
Paint Adder For Brac or Assy (Add Color code Pxx)	\$	20.00
METAL TRAFFIC SIGNAL CABINET RISERS	EA	
TRAFFIC SIGNAL CABINET ASSEMBLY	EA	
TRAFFIC SIGNAL CONTROLLER - NEMA, ATC	EA	
SERVICE PANEL ASSEMBLY - ATC	EA	
PULL BOXES (TRAFFIC SIGNAL 1, II AND III)	EA	
MALFUNCTION MANAGEMENT UNIT - NEMA	EA	
16 Ch. Enhanced TS2 NEMA Monitor	\$	1,272.00
16 Ch. Enhanced TS2 NEMA Monitor	\$	1,272.00
16 Ch. Enh. TS2 NEMA Monitor, 220V/50Hz	\$	1,350.00
16 Ch. Enh. TS2 NEMA Monitor, 220V/60Hz	\$	1,350.00
16 Ch. Enh. TS2 NEMA Monitor, Ethernet	\$	2,012.00
12 Ch. Enhanced NEMA Monitor	\$	1,134.00
12 Ch. Enhanced NEMA Monitor	\$	1,134.00

ITEM CATEGORY	UOM	
3 CH. NEMA Monitor	\$	946.00
6 Ch. Enhanced NEMA Monitor	\$	1,049.00
12 Ch. LCD Enhanced NEMA Monitor	\$	1,133.00
12 Ch. LCD Enh. NEMA Mon w/EPAC Comm.	\$	1,253.00
12 Ch. LCD Enh. NEMA Monitor, Canada	\$	1,133.00
12 Ch. LCD Enh. NEMA Mon w/EPAC Comm.	\$	1,253.00
12 CH. LCD Enhanced NEMA Mon w/ethernet	\$	1,360.00
12 CH. LCD Enhanced NEMA Mon w/ethernet	\$	1,360.00
6 Ch. LCD Enhanced NEMA Monitor	\$	1,114.00
6 Ch. LCD Enh. NEMA Mon. w/ EPAC comm.	\$	1,245.00
6 CH. LCD Enhanced NEMA Mon w/ethernet	\$	1,389.00
6 CH. LCD Enhanced NEMA Mon w/ethernet	\$	1,389.00
0	\$	-
170 Caltrans Standard Monitor	\$	806.00
170 Standard Monitor	\$	806.00
170 Standard Monitor, Oregon	\$	806.00
170 Monitor, EIA232 for State of NY	\$	1,070.00
170 Monitor, EIA232 with Ethernet for State of NY	\$	1,070.00
0	\$	-
170/2070 Monitor, EIA232	\$	1,084.00
170/2070 Monitor, EIA232, 110VAC 50Hz	\$	1,206.00
170/2070 Monitor, EIA232, 220VAC 50Hz	\$	1,206.00
170/2070 Monitor, EIA232, Canada	\$	1,084.00
170/2070 Monitor EIA232 LA County	\$	1,073.00
170/2070 Monitor, EIA232, DADE	\$	1,073.00
170/2070 Monitor, EIA232, NC	\$	1,073.00
170/2070 Monitor, EIA232, Virginia	\$	1,073.00
0	\$	-
18 Ch 170/2070 Monitor w/ Ethernet Port	\$	1,289.00
18 Ch 170/2070 Monitor w/ Ethernet Port	\$	1,289.00
18 Ch 170/2070 Monitor w/ Ethernet Port	\$	1,289.00
18 Channel 2070 Monitor, EIA232	\$	1,138.00
18 Channel 2070 Monitor, EIA232	\$	1,138.00
LOAD SWITCH - NEMA		EA
Model 200 Load Switch	\$	31.00
Reno Discrete RAE Load Switch	\$	39.00
FLASHER - NEMA		EA
Dual Circuit Type 3 Flasher Use for: FL-200	\$	31.00
Dual Circuit Type 3 Flasher Use for: FL-200	\$	51.00
Model 204 Flasher Caltrans	\$	31.00
NEMA Flasher	\$	48.00
FLASH TRANSFER RELAY - NEMA		EA
New! Flash Transfer Relay Poly Touch Safe	\$	-
Reno Flash Transfer Relay	\$	34.00
HIGH DENSITY FLASH TRANSFER RELAY - ATCC		EA
High Density Switch Pack Flasher Unit for 120 VAC	\$	279.00
High Density Switch Pack Flasher Unit for 48 VDC	\$	251.00
DC ISOLATERS - ATC		EA
242L DC Isolator	\$	54.00
242L DC Isolator	\$	58.00

ITEM CATEGORY	UOM	
244L DC Isolator	\$	85.00
BUS INTERFACE UNITS	EA	
Bus Interface Unit	\$	317.00
Bus Interface Unit Half Width	\$	317.00
Bus Interface Unit with Latch	\$	337.00
SERIAL INTERFACE UNITS	EA	
Serial Interface Unit, Half Width	\$	340.00
HIGH DENSITY SWITCH PACK/FLASHER UNIT	EA	
High Density Switch Pack Flasher Unit for 120 VAC	\$	279.00
High Density Switch Pack Flasher Unit for 48 VDC	\$	251.00
CABINET POWER SUPPLIES	EA	
Model 2216-24 Power Supply for 90-270VAC	\$	580.00
Model 2216-2412 Power Supply for 90-270VAC	\$	710.00
PS2217 ATC Cabinet Power Supply	\$	286.00
PS2219 LPLVC Cabinet Power Supply	\$	285.00
PS2248 ATCC HV Power Supply	\$	650.00
CABINET MONITOR UNIT	EA	
Cabinet Monitor Unit w/Ethernet port 120VAC	\$	909.00
Cabinet Monitor Unit w/Eth port & Fast Flash 120VAC	\$	909.00
Cabinet Monitor Unit w/Ethernet port 48VDC	\$	961.00
CMU AUXILIARY DISPLAY UNIT	EA	
Auxiliary Display Unit for 48VDC	\$	646.00
MONITOR KEY PROGRAMMING TOOL	EA	
CMU Data Key Programming Tool USB interface	\$	599.00
MONITOR KEY	EA	
Monitor Red Program Key, Mem.Key 4K	\$	31.00
PROGRAM CARDS W/ MEMORY CHIP FOR NEMA MMU'S	EA	
MMU16E/LE Test Program Card	\$	259.00
MMU / MMU2 Program Card	\$	73.00
SDLC HUBS AND CABLES	EA	
K1 RELAYS	EA	
SURGE ARRESTORS	EA	
10029038; PANEL, PLUG IN,INPUT TERMINAL SURGE ARRESTOR	\$	29.00
10029036; PANEL, SERVICE, PLUG IN SURGE ARRESTOR	\$	199.00
CABINET LOCKING DEVICES	EA	
Assa Abloy Locks		
CLIQ Programming Key* (2 Required)	\$	248.00
CLIQ Dynamic User key	\$	146.00
CLIQ Bluetooth Dynamic User key	\$	359.00
Programming Device*	\$	978.00
WallPD*	\$	864.00
Protec2 Key - Mechanical	\$	10.00
Padlock with 25mm shackle mk ReKeyable w/o Keys	\$	117.00
CLIQ padlock w/25 mm shackle mk SWP w/o Keys	\$	921.00
Traffic Encl. lck - LH Slm Ltch-cy406	\$	180.00
Traffic Encl. lck - RH Slm Ltch-cy406	\$	180.00
Traffic Encl. lck-LH Bolt Ltch-cy406t	\$	189.00
Traffic Encl. lck-RH Bolt Ltch-cy406t	\$	189.00

ITEM CATEGORY	UOM	
CLIQ Traffic Encl. lck - LH Slm Ltch -cyl406T cyl	\$	733.00
CLIQ Traffic Encl. lck - RH Slm Ltch -cyl406T cyl	\$	733.00
CLIQ Traffic Encl. lck - LH Bolt Ltch with cyl406T cyl	\$	756.00
CLIQ Traffic Encl. lck - RH Bolt Ltch with cyl406T cyl	\$	756.00
CLIQ Web Manager Basic SaaS license - One time fee*	\$	1,117.00
CLIQ Web Manager Basic SaaS subscription 1-50 components - Yearly fee*	\$	558.00
CLIQ Web Manager Premium SaaS license - One time fee* required if using Bluetooth keys	\$	5,258.00
CLIQ Web Manager Premium SaaS subscription 1-50 components - Yearly fee* required if using Bluetooth keys	\$	2,142.00
RADAR DETECTION SYSTEMS (should include all parts to bring online)	SYSTEM	
RADAR DETECTION SYSTEMS (should include all parts to bring online and installation)	SYSTEM	
RADAR DETECTION SYSTEMS REPLACEMENT PARTS	EA	
VIDEO DETECTION SYSTEMS (should include all parts to bring online)	EA	
TrafiCamAI		
TrafiCam AI Narrow Angle (non Wi-Fi) - BPL3, PoE, integrated sunshield	\$	3,576.00
TrafiCam AI Wide Angle (Wi-Fi) - BPL3, PoE, integrated sunshield	\$	3,576.00
TrafiCam AI Narrow Angle (Wi-Fi) - BPL3, PoE, integrated sunshield	\$	3,470.00
Premium Traffic Data License Fee - optionally, to be ordered in addition with article 10-7710 or 10-7715	\$	1,886.00
4I/O USB - input/output expansion board - 4 outputs - single slot - US Edge Connector	\$	424.00
FLIR PoE Interface	\$	251.00
TrafiCam		
TrafiCam2 W	\$	1,532.00
TrafiCam2 N	\$	1,532.00
TrafiRadar		
4/Os xp. Edge - Output Expansion Board - 4 outputs - single slot - US Edge Connector	\$	424.00
TrafiOne		
TrafiOne 195 - QQVGA, 95° H FOV, 9Hz, including HD visual stream license	\$	2,279.00
TrafiOne 156 - QQVGA, 56° H FOV, 9Hz, including HD visual stream license	\$	2,279.00
Spare Rain Shield - for 10-7075	\$	61.00
Spare Power / BPL connector (3 wires)	\$	61.00
Spare Power connector (3 wires)	\$	61.00
Spare Connector - 8 pins - BPL2 - PoE	\$	55.00
Spare Wrench - tool for applying right torque cable gland	\$	19.00
Spare Wrench - tool for applying right torque cable gland	\$	19.00
Mounting bracket	\$	97.00
TrafiSense AI		

ITEM CATEGORY		UOM
TrafiSense AI 690 (Wi-Fi)- VGA, 90° H FOV, 30Hz, including sunshield	\$	5,226.00
TrafiSense AI 645 (Wi-Fi)- VGA, 45° H FOV, 30Hz, including sunshield	\$	5,226.00
TrafiSense AI 632 (Wi-Fi) - VGA, 32° H FOV, 30Hz, including sunshield	\$	5,226.00
Premium Traffic Data License Fee - optionally, to be ordered in addition with article 10-775X	\$	1,886.00
TI BPL3 EDGE B&SIU - interface - 4 outputs - SDLC - double slot - US Edge Connector	\$	1,414.00
4I/O USB - input/output expansion board - 4 outputs - single slot - US Edge Connector	\$	424.00
TI BPL3 interface - Power Line Interface - 16 outputs	\$	1,257.00
TrafiSense Dual AI		
TrafiSense Dual AI - 625	\$	8,186.00
TrafiSense Dual AI - 632	\$	7,663.00
TrafiSense Dual AI - 645	\$	7,663.00
TrafiSense Dual AI - 690	\$	7,466.00
VIDEO DETECTION SYSTEMS (should include all parts to bring online and installation)		SYSTEM
VIDEO DETECTION SYSTEMS REPLACEMENT PARTS		EA
LOOP DETECTION SYSTEMS (should include all parts to bring online)		EA
GTT Canoga		
GTT Canoga Note: Measurement, Carriers and install need to be included with any quote of Canoga Microloops (non invasive and triple Loops also available		
Canoga model 9004 traffic sensing card, 4 channel	\$	1,342.00
Cable, null modem, 9 PIN F to F, 15 feet (4.57 m) long	\$	52.00
Four-channel North American 924X vehicle detector with delay and extend timing, opto-isolated outputs and front panel adjustment capabilities	\$	1,102.00
Single 702-1 Microloop sensor assembly with 75 ft. (22 m) lead-in cable	\$	378.00
Single 702-1 Microloop sensor assembly with 150 ft. (45 m) lead-in cable	\$	461.00
Single 702-2 Microloop sensor assembly with 75 ft. (22 m) lead-in cable separation between sensors.	\$	753.00
Single 702-2 Microloop sensor assembly with 150 ft. (45 m) lead-in cable separation between sensors.	\$	921.00
Single 702-3 Microloop sensor assembly with 75 ft. (22 m) lead-in cable. 4 ft. (1.2 m) cable separation between sensors	\$	1,083.00
Single 702-3 Microloop sensor assembly with 150 ft. (45 m) lead-in cable. 4 ft. (1.2 m) cable separation between sensors	\$	1,212.00
Single 702-3 Microloop sensor assembly with 500 ft. (152 m) lead-in cable. 4 ft. (1.2 m) cable separation between sensors	\$	1,344.00
Single 702-3 Microloop sensor assembly with 1,000 ft. (304.8 m) lead-in cable. 4 ft. (1.2 m) cable separation between sensors	\$	1,932.00

ITEM CATEGORY	UOM	
Installation kit, 702 non-invasive Microloop	\$	313.00
Carrier package @ 50 units, 702 non-invasive Microloop	\$	595.00
Canoga home-run cable 1,000 ft. (304.8 m)/spool.	\$	1.58
Canoga home-run cable 2,500 ft. (762 m)/spool. One quarter inch (1/4" [.64 cm]) diameter polyethylene jacketed, 4 conductor, #18 AWG waterproof, shielded cable. This cable is recommended for home-run service on one or two channels of detection with Canoga C900 and TMC vehicle detectors. Price per foot.	\$	1.58
EMERGENCY VEHICLE PREEMPTION EQUIPMENT (should include all parts to bring online)		EA
GTT Opticom		
GTT Opticom IR - Traffic		
Model 794H LED Emitter	\$	1,459.00
Model 792H Strobe Emitter	\$	1,440.00
Opticom Infrared 795 Low Profile Emitter for Whelen Light Bar	\$	1,238.00
793S Emitter Switch (On/Off Box)	\$	275.00
Model 762 Phase Selector	\$	2,758.00
Model 764 Multimode Phase Selector	\$	3,145.00
Model 711 Detector	\$	601.00
Model 721 Detector	\$	687.00
Model 722 Detector	\$	914.00
GTT Opticom GPS - Traffic		
Model 764 Multimode Phase Selector	\$	3,145.00
Extended Warranty 764 MM Phase Selector	\$	472.00
Extended Warranty 464 MM Phase Selector	\$	601.00
Model 768 Auxiliary Panel	\$	705.00
Extended Warranty 768 Aux Panel	\$	106.00
3100 GPS Radio Unit (Mast or Cabinet Mount)	\$	3,123.00
Extended Warranty 3100 GPS Radio	\$	468.00
2100 GPS Preemption Vehicle Kit (Radio, Antenna, Cable, Install Kit)	\$	3,671.00
Extended Warranty 2000 Series Vehicle Kit	\$	551.00
GPS Intelligreen Fire Station System	\$	7,308.00
GPS Intelligreen 5 Yr Warranty	\$	1,074.00
GPS Intelligreen External Activation	\$	333.00
Opticom Connect Intersections		\$ -
Miovision Opticom Priority provides priority and preemption at the intersection, configuration, and analytics/reporting.	\$	2,850.00
Miovision Core (NA). Provides wireless connectivity, telemetry, and alert capabilities. Includes Core device, advanced antenna, cables, and power adaptor.	\$	4,000.00
Accessory cable used to connect Miovision Core to discrete inputs in the traffic cabinet backplane to support EVP and/or TSP when the traffic controller is not capable of supporting NTCIP 1202 or NTCIP 1211 respectively	\$	35.00

ITEM CATEGORY		
	UOM	
7-year extended warranty for Miovision Core (extends base warranty from 3 years to 10 years)	\$	2,400.00
Miovision managed intersection equipment installation, configuration, and associated project management per intersection		
Note: This SKU is charged any time equipment is required to be installed in the traffic cabinet	\$	1,740.00
Miovision managed intersection software configuration and associated project management per intersection		
Note: This SKU is charged when configuring a network only connection to the intersection traffic controller such as utilizing an existing network connection via a VPN. No on-site work required.	\$	1,240.00
Vehicles		
Miovision Opticom Vehicle provides real-time telematics priority/preemption solutions, integrating seamlessly with existing fleet hardware and cloud solutions, and 3rd party devices and cloud providers.	\$	3,150.00
High Priority Vehicle radio for use in Emergency Vehicle Preemption applications. Communicates via 2.4 GHz radio to an intersection radio (Opticom Model 3100 or 3101 paired with 764 phase selector). Must be connected to light bar and parking brake and requires antenna mounted on roof of vehicle.	\$	3,671.00
Low Priority Vehicle radio for use in Transit Signal Priority applications. Communicates via 2.4 GHz radio to an intersection radio (Opticom Model 3100 or 3101 paired with 764 phase selector). Must be connected to light bar and parking brake and requires antenna mounted on roof of vehicle.	\$	3,671.00
5-year extended warranty for Opticom Model 2100 high priority vehicle radio (extends base warranty from 5 years to 10 years)	\$	641.00
5-year extended warranty for Opticom Model 2101 low priority vehicle radio (extends base warranty from 5 years to 10 years)	\$	641.00
Basic vehicle modem kit for use with Opticom 2100/2101 vehicle radios.		
Note: Cannot be used on its own to provide vehicle telematics and I/O data.	\$	1,623.00
Smart vehicle modem kit that can be used on its own to provide cloud-based EVP/TSP and associated I/O (ex. door sense, light bar, turn signals). Can also be used with Opticom 2100/2101 vehicle radio.	\$	2,265.00
Miovision managed vehicle equipment installation, configuration, and associated project management per vehicle		
Note: This SKU is charged any time equipment or wiring harnesses are required to be installed in a vehicle	\$	2,640.00

ITEM CATEGORY		
	UOM	

Miovision managed vehicle software configuration and associated project management per vehicle

Note: This SKU is charged when configuring a data-only stream from the vehicle such as from a cloud-based API or telematics only from existing modem. No on-vehicle work required.

\$ 840.00

GTT Opticom Multimode - Traffic

Model 764 Multimode Phase Selector	\$	3,145.00
Extended Warranty 764 MM Phase Selector	\$	472.00
Model 768 Auxiliary Panel	\$	705.00
Extended Warranty 768 Aux Panel	\$	106.00
Model 755 Four Channel Adapter Card	\$	97.00
3100 GPS Radio Unit (Mast or Cabinet Mount)	\$	3,123.00
Extended Warranty 3100 GPS Radio	\$	468.00

GTT Opticom - Transit (Low Priority)

Model 794T LED Emitter	\$	1,458.00
Model 792T Strobe Emitter	\$	1,516.00
2000 Series GPS Preemption Vehicle Kit	\$	3,671.00
211 Vehicle Interface Cable W/ Dead Reconing	\$	230.00

GTT Cable, Mounting & Accessories

External Mounting Cabinet	\$	596.00
Model 138 Cable 500 Ft Roll (Per ROLL)	\$	446.00
Model 138 Cable 1,000 Ft Roll (Per ROLL)	\$	892.00
GPS Cable 1,000 Ft Roll (Per Roll)	\$	1,764.00
GPS Cable 500 Ft Roll (Per Roll)	\$	882.00
3/4" Narrow Hub (IR)	\$	23.00
Opticom Cable Hanger, 1/2" Wire, 7/16"-14 x 3/4"-14 NPT, Iron, Zinc 2	\$	19.00
Mast Arm Mount (GPS)	\$	133.00
Model 380 Card Rack	\$	551.00
GTT Model 760 Card Rack (Incl. Harness)	\$	561.00
760 Card Rack Harness Only	\$	96.00
Remote Code Reader (794 Emitters only)	\$	450.00
Handheld Code Reader (794 Only)	\$	636.00
Serial Comm Cable RS232 (Emitter Programming)	\$	30.00
790CS Y Cable (Required for Emitter Programming with Free Software)	\$	550.00
794/494 & 792/492 Hardware Install Kit	\$	101.00
794/494 & 792/492 Emitter Cable Assy.	\$	225.00
Gps Radio Antenna 1050 White	\$	252.00

PEDESTRIAN PUSHBUTTONS

EA

Bulldog Buttons & Misc

Bulldog Button Latch and Momentary Yellow	\$	100.00
Bulldog Button Latch and Momentary Black	\$	100.00
Bulldog Button Yellow (TS1 Only)	\$	100.00
Bulldog Button Black (TS1 Only)	\$	100.00
Bulldog Button NO LED Yellow	\$	105.00

ITEM CATEGORY	UOM	
Bulldog Button NO LED Black	\$	105.00
Bulldog Button Yellow - Left Arrow	\$	114.00
Bulldog Button Black - Left Arrow	\$	114.00
Bulldog Button Yellow - Right Arrow	\$	114.00
Bulldog Button Black - Right Arrow	\$	114.00
Bulldog Pole Universal Mount Yellow	\$	16.00
Bulldog Pole Universal Mount Black	\$	16.00
Bulldog Pushbutton Cup Aluminum Yellow	\$	17.00
Bulldog Pushbutton Cup Aluminum Black	\$	17.00
Bulldog One Time Custom Etching Fee (Add CE to Part number)	\$	208.00
Rectangular Bulldog Button Yellow	\$	110.00
Rectangular Bulldog Button Black	\$	110.00
Bulldog 5X7		
5x7 Bulldog Button Frame Yellow	\$	46.00
5x7 Bulldog Button Frame Black	\$	46.00
5x7 Conversion to 9X12 Bulldog Backplate Yellow	\$	29.00
5x7 Conversion to 9X12 Bulldog Backplate Black	\$	29.00
5x7 Conversion to 9X15 Bulldog Backplate Yellow	\$	37.00
5x7 Conversion to 9X15 Bulldog Backplate Black	\$	37.00
5x7 Reversible Sign (Hand Man) Option A	\$	16.00
5x7 Bidirectional Sign (Hand Man) Option A	\$	16.00
5x7 Reversible Sign (Flashing Hand) Option B	\$	18.00
5x7 Bidirectional Sign (Flashing Hand) Option B	\$	18.00
Bulldog 9X12		
9X12 Bulldog Button Frame Yellow	\$	68.00
9X12 Bulldog Button Frame Black	\$	68.00
9X12 Reversible Sign (Flashing Hand R10-3B) Option U	\$	31.00
9X12 Bidirectional Sign (Flashing Hand R10-3B) Option U	\$	21.00
9X12 Reversible Sign (International) Option D	\$	21.00
9X12 Bidirectional Sign (International) Option D	\$	21.00
9X12 Reversible Sign (Countdown R10-3E) Option C	\$	25.00
9X12 Bidirectional Sign (Countdown R10-3E) Option C	\$	27.00
9X12 Reversible Sign (MUTCD R10-3) Option V	\$	24.00
9X12 Bidirectional Sign (MUTCD R10-3) Option V	\$	16.00
Bulldog 9X15		
9X15 Bulldog Button Frame Yellow	\$	77.00
9X15 Bulldog Button Frame Black	\$	77.00
9X15 Reversible Sign (Countdown R10-3E) Option T	\$	38.00
9X15 Bidirectional Sign (Countdown R10-3E) Option T	\$	26.00
Bulldog Push Button Control Units & Accessories		
Push Button Control Unit A/C Powered	\$	286.00
Push Button Control Unit D/C Powered	\$	306.00
Latching Push Button Control Unit	\$	309.00
PBCU Hardware Kit 12' Cable (6 and 15 ft discontinued)	\$	88.00
Bulldog Pole Mount - Yellow	\$	16.00
Bulldog Pole Mount - Black	\$	16.00
Pelco Poly Adaptor - Yellow	\$	16.00
Pelco Poly Adaptor - Black	\$	16.00

ITEM CATEGORY	UOM	
Push Button Cup - Yellow	\$	17.00
Push Button Cup - Black	\$	17.00
Push Button Frame Pole Extender 6"	\$	145.00
Push Button Frame Pole Extender 12"	\$	155.00
PBF Adapter for 2 Frames on one 4.5" Pole (all sizes) Black	\$	113.00
PBF Adapter for 2 Frames on one 4.5" Pole (all sizes) Yellow	\$	113.00
iNS2 (SDLC Connector) 2 Wire Intellegent APS, (Base is always Black)		
ICCU - Shelf Model Including Hardware Kit, Power Supply and ICB and SDLC Cabinet Package	\$	2,786.00
ICCU - Shelf Model Including Hardware Kit, Power Supply and ICB and All Cabinet Package	\$	2,675.00
ICCU - Rack Mount Including Hardware Kit, Power Supply and ICB and SDLC Cabinet Package	\$	2,676.00
ICCU - Shelf Mount includes BIU Capability, Hardware Kit, Power Supply and ICB (add Cable package)	\$	2,500.00
ICCU - Rack Mount includes BIU Capability, Hardware Kit, Power Supply and ICB (add Cable package)	\$	2,390.00
Any Cabinet Cable Package (includes Cables A, C, iN2-ICB	\$	175.00
SDLC Cabinet Package (includes iN2-SDLC-YCABLE, Cables A,C, iN2-ICB)	\$	286.00
SDLC Cable - 6' Length	\$	84.00
iNS (50 Pin connector) 2 Wire Intellegent APS, (Base is always Black)		
ICCU - Shelf Model Including 50 Pin Connector Hardware Kit, Power Supply and ICB	\$	2,585.00
ICCU - Rack Mount Including 50 Pin Connector Hardware Kit, Power Supply and ICB	\$	2,475.00
50 Pin Cable Adapter for iCCU-S2	\$	86.00
iNS2 APS Miscellaneous		
iNS2 Setup box	\$	419.00
Special Message on Unit	\$	31.00
Braile on Plastic Plate with Adhesive Back	\$	42.00
No Arrow Button (Sign has arrow)	\$	31.00
Bidirectional Button Add On	\$	31.00
External Speaker (Allow 8-10 weeks)	\$	100.00
iNS/IDS Button Diaphram Replacement Assemblies		
iNS/iDS Button Diaphragm Assembly, Right/Left Arrow	\$	29.00
iNS/iDS Button Diaphragm Assembly, Bi-Directional Arrow	\$	42.00
iNS/iDS Button Diaphragm Assembly, No Arrow	\$	42.00
iNS2 and iDetect 5X7 Including 800-59 Reversible Sign		
5X7 iDetect S2 APS Push Button Station Black/Yellow	\$	489.00
5X7 iDetect S2 APS Push Button Station Black/Black	\$	489.00
5X7 iNS2 APS Push Button Station Black/Yellow	\$	454.00
5X7 iNS2 APS Push Button Station Black/Black	\$	454.00
5x7 Reversible Sign (Flashing Hand) Option B	\$	18.00
5x7 Bidirectional Sign (Flashing Hand) Option B	\$	18.00

ITEM CATEGORY	UOM	
5x7 Reversible Sign (Hand Man) Option A	\$	16.00
5x7 Bidirectional Sign (Hand Man) Option A	\$	16.00
iNS2 and iDetect 9X12 Including 800-85 Reversible Sign		
9X12 iDetect S2 APS Push Button Station Black/Yellow	\$	537.00
9X12 iDetect S2 APS Push Button Station Black/Black	\$	537.00
9X12 iNS2 APS Push Button Station Black/Yellow	\$	501.00
9X12 iNS2 APS Push Button Station Black/Black	\$	501.00
9X12 Reversible Sign (Flashing Hand) Option U	\$	31.00
9X12 Bidirectional Sign (Flashing Hand) Option U	\$	21.00
9X12 Reversible Sign (Countdown) Option C	\$	21.00
9X12 Bidirectional Sign (Countdown) Option C	\$	21.00
iNS2 and iDetect 9X15 Including 800H-84 Reversible Sign		
9X15 iDetect S2 APS Push Button Station Black/Yellow	\$	548.00
9X15 iDetect S2 APS Push Button Station Black/Black	\$	548.00
9X15 iNS2 APS Push Button Station Black/Yellow	\$	513.00
9X15 iNS2 APS Push Button Station Black/Black	\$	513.00
9X15 Reversible Sign (Countdown) Option C	\$	38.00
9X15 Bidirectional Sign (Countdown) Option C	\$	26.00
Extended Warranty to 7 years (Put a 1 in Quantity Box)		13%
iNS3 3 Wire Intellegent APS, (Base is always Black)		
iNS3 APS Miscellaneous		
iNS3 Setup box	\$	419.00
Special Message on Unit	\$	31.00
Braile on Plastic Plate with Adhesive Back	\$	42.00
No Arrow Button (Sign has arrow)	\$	31.00
Bidirectional Button Add On	\$	31.00
External Speaker (Allow 8-10 weeks)	\$	100.00
Ped Head Control Unit (1 per Push Button)	\$	263.00
12' interconnect Cable (1 per Control Unit)	\$	18.00
25' interconnect Cable (1 per Control Unit)	\$	38.00
iNAV Bluetooth Dongle	\$	73.00
iNS/iDS Color Change Kit- Old Plastics	\$	35.00
iNS/iDS Color Change Kit- New Plastics	\$	35.00
90 Degree Reach or Orientation Adaptor	\$	195.00
iNS/iDS Button Diaphragm Replacement Assemblies		
iNS/iDS Button Diaphragm Assembly, Right/Left Arrow	\$	29.00
iNS/iDS Button Diaphragm Assembly, Bi-Directional Arrow	\$	42.00
iNS/iDS Button Diaphragm Assembly, No Arrow	\$	42.00
iNS3 and iDetect 5X7 Including 800-59 Reversible Sign		
5X7 iDetect S2 APS Push Button Station Black/Yellow	\$	481.00
5X7 iDetect S2 APS Push Button Station Black/Black	\$	481.00
5X7 iNS3 APS Push Button Station Black/Yellow	\$	446.00
5X7 iNS3 APS Push Button Station Black/Black	\$	446.00
5x7 Reversible Sign (Flashing Hand) Option B	\$	18.00
5x7 Bidirectional Sign (Flashing Hand) Option B	\$	18.00
5x7 Reversible Sign (Hand Man) Option A	\$	16.00
5x7 Bidirectional Sign (Hand Man) Option A	\$	16.00
iNS3 and iDetect 9X12 Including 800-85 Reversible Sign		
9X12 iDetect S2 APS Push Button Station Black/Yellow	\$	528.00

ITEM CATEGORY	UOM	
9X12 iDetect S2 APS Push Button Station Black/Black	\$	528.00
9X12 iNS3 APS Push Button Station Black/Yellow	\$	493.00
9X12 iNS3 APS Push Button Station Black/Black	\$	493.00
9X12 Reversible Sign (Flashing Hand) Option U	\$	31.00
9X12 Bidirectional Sign (Flashing Hand) Option U	\$	21.00
9X12 Reversible Sign (Countdown) Option C	\$	21.00
9X12 Bidirectional Sign (Countdown) Option C	\$	21.00
iNS3 and iDetect 9X15 Including 800H-84 Reversible Sign		
9X15 iDetect S3 APS Push Button Station Black/Yellow	\$	540.00
9X15 iDetect S3 APS Push Button Station Black/Black	\$	540.00
9X15 iNS3 APS Push Button Station Black/Yellow	\$	505.00
9X15 iNS3 APS Push Button Station Black/Black	\$	505.00
9X15 Reversible Sign (Countdown) Option C	\$	38.00
9X15 Bidirectional Sign (Countdown) Option C	\$	26.00

Model X Pedestrian Crossing

INX (No Control Unit Required)

9x12 Audible PBS w/LED with Option "W" Sign	\$	491.00
9X12 APS Push Button Station Black/Black	\$	491.00
iDetect Added to 9X12 INX with Option "S" Sign	\$	526.00
9X12 iDetect APS Push Button Station Black/Black	\$	526.00

Pole Adapters and Extenders

2 Separate Adapters for 2 iDS/iNS units on 4" Steel Pole or 4.5" Aluminum Pole		
Adapter for 2 iNS/iDS units on 2.9"(Outside Diameter) Pole	\$	105.00
Pole Adapter for Fluted Pole (Black only)	\$	116.00
Extender for iNS/iDS or PBF2/PBF2C-Galvanized, 6"	\$	76.00
Extender for iNS/iDS or PBF2/PBF2C-Galvanized, 12"	\$	145.00
Angled Mounting Extender for iNS/iDS or PBF2/PBF2C-Galvanized, 6"	\$	155.00
Angled Mounting Extender for iNS/iDS or PBF2/PBF2C-Galvanized, 12"	\$	154.00
Extender for Height Reduction for iNS/iDS or PBF2/PBF2C-Galvanized	\$	165.00
90 Degree Adapter for iNS/iDS Extenders only	\$	204.00
Pole Cap for 2 ½" Pole (Inside Diameter) for iN, iNS, iDS, or PBF2/PBF2C	\$	195.00
	\$	34.00

Wireless Systems (WPS)

Universal Ped App Connector	\$	148.00
10 Ft. Natural Pole w/Base & Anchors, WPC & 50W Solar Engine	\$	5,241.00
10 Ft. Anodized Pole w/Base & Anchors, WPC & 50W Solar Engine	\$	5,353.00
10 Ft. Black Powder Coated Pole w/Base & Anchors, WPC & 50W Solar Engine	\$	5,369.00
10 Ft. Grey Powder Coated Pole w/Base & Anchors, WPC & 50W Solar Engine	\$	5,512.00

ITEM CATEGORY	UOM	
Wireless Ped Controller and 50W Solar Engine (No Pole)	\$	3,401.00
WPS Performance Antenna	\$	28.00
WPS Discreet Antenna	\$	17.00
WPC Antenna Cable	\$	19.00
Replacement Battery	\$	114.00
BATTERY BACKUP SYSTEM-DUAL CONVERSION (should include all parts to bring online)		EA
Schneider APC UPS's		
UPS System (External Battery Cabinet)		
UPS w/ APC Secure UPS 1300VA/1300 W 120 VAC In/Out RM Plus Bypass Unit with 12' Harness (No Cabinet or Power Panel)	\$	3,005.00
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)	\$	2,999.00
Turnkey UPS w/ APC Secure UPS 1300VA/1300 W 120 VAC In/Out RM, Bypass Unit, 12' Harness, RTC Cabinet and Power Panel 4 MK 110 AH Batteries (No Generator Plug) Includes Cabinet Wire/Portal Connection Kit	\$	5,974.00
Turnkey UPS w/ APC Secure UPS 1300VA/1300 W 120 VAC In/Out RM Plus Bypass Unit, 12' Harness, RTC Cabinet and Power Panel 4 MK 110 AH Batteries and Generator Plug, Includes Cabinet Wire/Portal Connection Kit	\$	6,314.00
APC Secure UPS 1300VA/1300 W 120 VAC In/Out RM Conformal Coated	\$	2,306.00
APC Schneider SecureUPS Bypass Unit W/ Generator input, W/O Batteries	\$	394.00
APC Schneider SecureUPS Bypass Unit W/O Generator input, W/O Batteries	\$	400.00
APC Schneider Battery Harness (4' Plus an 8' Extension)	\$	299.00
APC Schneider Battery Harness 4'	\$	239.00
APC Cabinet Connection Kit (for wire portal if adding to existing Traffic Cabinet)	\$	151.00
Generator Option (Incl. Automatic Switch, Dead Face Panel, 30A Generator Receptacle, Wiring)	\$	346.00
MK 105 Amp 12V Batteries	\$	312.00
APC 100 Amp 12V Batteries	\$	412.00
APC 50 Amp 12V Batteries	\$	343.00
Aluminum Mounting Cabinet	\$	1,362.00
Power Panel, wiring and Labor	\$	359.00
Add ,Thermostat and Fan Only (NO POWER PANEL)	\$	361.00
Add Confirmation Light	\$	65.00
Add Door Switch	\$	135.00
One Year Extended Warranty on APC Secure UPS	\$	144.00
One Year Extended Warranty on APC Secure UPS Bypass	\$	53.00
BATTERY BACKUP CABINET - NEMA		EA
Aluminum Mounting Cabinet	\$	1,362.00
TRAFFIC SIGNAL CONDUCTORS 14 AWG, 5,7 12,15,21 SOLID CORE CONDUCTORS		EA

ITEM CATEGORY	UOM	
PAN TILT AND ZOOM CAMERAS	EA	
PTZ DM Series Cameras		
DM-695 - 4.9MM, 30Hz	\$	8,292.00
DM Extended Warranty		
1 Year Extended Warranty	\$	953.00
2 Year Extended Warranty	\$	1,896.00
3 Year Extended Warranty	\$	2,839.00
DX Series Cameras		
DX-350 - 4.3MM	\$	9,588.00
DX-324 - 9.1MM	\$	9,588.00
DX-312 - 18MM	\$	9,392.00
DX-306 - 36MM	\$	10,257.00
DX-650 - 8.7MM	\$	12,261.00
DX-624 - 18MM	\$	12,261.00
DX-612 - 36MM	\$	12,261.00
DX-608 - 55mm	\$	13,676.00
DX-606Z	\$	22,079.00
DX Extended Warranty		
1 Year Extended Warranty	\$	1,099.00
2 Year Extended Warranty	\$	2,200.00
3 Year Extended Warranty	\$	3,300.00
WIRELESS COMMUNICATION DEVICE VARIOUS CAPABILITIES INCLUDING INTERFACING WITH THE SIGNAL CABINET, AS WELL AS ALLOWING FOR VIDEO TRANSMISSION.	EA	
Miovision Core with 960 GB SSD (NA). - Miovision Core wireless connectivity, Provides wireless connectivity, telemetry, and alert capabilities as well as video transmission. Includes Core device, advanced antenna, cables, and power adaptor.	\$	4,525.00
GPS TIME CLOCKS, SYNC CONTROLLER TIMES TO ACCURATE TIMES	EA	
TR4's		
TR4 GPS Time Reference (includes GPS Receiver, Power Cord and Wiring Harness)	\$	727.00
GPS Receiver Only	\$	273.00
TR4 GPS Time Reference for Missouri DOT (add 501532M)	\$	436.00
GPS Receiver Only for Missouri DOT	\$	250.00
TR4 Time Reference (W/O GPS)	\$	360.00
TR4 72" Harness to GPS Receiver	\$	75.00
TR4 72" Harness and Power Cord	\$	55.00
Processor Chip Upgrade (TR3 to TR4)	\$	31.00
GPS Remote Mounting Assembly	\$	563.00
ETHERNET SWITCHES, INDUSTRIAL ETHERNET SWITCH, MINIMUM OF 4 PORTS, MAXIMUM OF 16 PORTS.	EA	

ITEM CATEGORY	UOM
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 9,505.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 7,758.00
NEMA-4X Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 7,438.00
NEMA-4X Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 5,782.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 9,602.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 7,863.00
NEMA-4X Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 7,487.00
NEMA-4X Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 5,887.00

ITEM CATEGORY	UOM
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 9,707.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, RJ45 patch panel, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 11,252.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 7,960.00
NEMA-4X Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 7,536.00
NEMA-4X Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 SFP ports. IEEE802.3bt 60W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 5,998.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 1/10G SFP+ ports. IEEE802.3bt 90W with 360W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 10,611.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, RJ45 patch panel, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 1/10G SFP+ ports. IEEE802.3bt 90W with 360W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 12,556.00
NEMA-4X Stainless Steel Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 1/10G SFP+ ports. IEEE802.3bt 90W with 360W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 9,004.00

ITEM CATEGORY	UOM
NEMA-4X Cabinet with Integrated PoE Switch, 4G LTE router, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 1/10G SFP+ ports. IEEE802.3bt 90W with 360W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 8,399.00
NEMA-4X Cabinet with Integrated PoE Switch, power supply, circuit breaker, surge suppressor, and cable management. Managed Gigabit Ethernet PoE Switch with 12 Gigabit PoE Ports + 4 1/10G SFP+ ports. IEEE802.3bt 90W with 360W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 7,299.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch and power supply. Unmanaged Gigabit Ethernet PoE Switch with 4 Gigabit PoE Ports + 1 10/100/1000M RJ45 port. IEEE802.3at 30W with 120W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 923.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch and power supply. Unmanaged Gigabit Ethernet PoE Switch with 4 Gigabit PoE Ports + 1 10/100/1000M RJ45 port. IEEE802.3at 30W with 120W PoE power budget. Wall or Pole Mount, 100-240VAC power input. Pole mounting kit included.	\$ 1,033.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch, power supply, and surge suppressor. Unmanaged Gigabit Ethernet PoE Switch with 4 Gigabit PoE Ports + 1 10/100/1000M RJ45 port. IEEE802.3at 30W with 120W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 1,070.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch, power supply, and surge suppressor. Unmanaged Gigabit Ethernet PoE Switch with 4 Gigabit PoE Ports + 1 10/100/1000M RJ45 port. IEEE802.3at 30W with 120W PoE power budget. Wall or Pole Mount, 100-240VAC power input. Pole mounting kit included.	\$ 1,181.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch and power supply. Unmanaged Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3at 30W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 1,218.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch and power supply. Unmanaged Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3at 30W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input. Pole mounting kit included.	\$ 1,329.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch, power supply, and surge suppressor. Unmanaged Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3at 30W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 1,366.00

ITEM CATEGORY	UOM
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch, power supply, and surge suppressor. Unmanaged Gigabit Ethernet PoE Switch with 8 Gigabit PoE Ports + 2 SFP ports. IEEE802.3at 30W with 240W PoE power budget. Wall or Pole Mount, 100-240VAC power input. Pole mounting kit included.	\$ 1,476.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch. Managed Gigabit Ethernet PoE Switch with 2 Gigabit PoE Ports + 2 10/100/1000M RJ45 ports. IEEE802.3bt 90W with 165W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 1,765.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch. Managed Gigabit Ethernet PoE Switch with 2 Gigabit PoE Ports + 2 100/1000M SFP ports. IEEE802.3bt 90W with 165W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 1,912.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch. Managed Gigabit Ethernet PoE Switch with 4 Gigabit PoE Ports + 2 10/100/1000M RJ45 ports. IEEE802.3bt 90W with 165W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 1,912.00
NEMA 4/4X Indoor/Outdoor Cabinet with Integrated PoE Switch. Managed Gigabit Ethernet PoE Switch with 4 Gigabit PoE Ports + 2 100/1000M SFP ports. IEEE802.3bt 90W with 165W PoE power budget. Wall or Pole Mount, 100-240VAC power input.	\$ 2,133.00
Industrial (-25°C - 60°C) Managed Switch with 2 SHDSL Ethernet Extender Ports. 4 10/100TX Ports + 2 Copper Pair SHDSL Ports. Din Rail Mount. Push-in spring power connector, Power input range 10 - 60VDC.	\$ 3,113.00
Industrial (-25°C - 60°C) Managed Switch with 2 SHDSL Ethernet Extender Ports. 4 10/100TX Ports + 2 Copper Pair SHDSL Ports (RJ-11). Din Rail Mount. Push-in spring power connector, Power input range 10 - 60VDC.	\$ 3,202.00
Industrial (-10°C - 60°C) VDSL2 Ethernet Extender with 1 10/100TX Port to 1 Pair of straight or twisted copper wire. Shelf, Panel or Chassis Mount, Power Supply Included 100 VAC - 240VAC.	\$ 368.00
Industrial (-10°C - 60°C) VDSL2 Ethernet Extender with 1 10/100TX Port to 1 Pair of straight or twisted copper wire. Din-Rail Mounting, Power Supply Included 100 VAC - 240VAC.	\$ 367.00
Hardened (-40°C - 75°C) Power over Link (PoL) Ethernet Extender Kit. Includes ED3538T & ED3538R, Extends Ethernet over 1 Pair of straight or twisted wire. Din Rail or Panel Mount. Terminal Block Power Connections, Power Supply 48VDC.	\$ 1,306.00

ITEM CATEGORY	UOM	
Hardened (-40°C - 75°C) Ethernet Extender Extends Ethernet over 1 Pair of straight or twisted wire. Din Rail or Panel Mount. PoL or Terminal Block Power, 48VDC. Receives power from a companion ED3538T and provides PoE on the Ethernet Port 30W.	\$	707.00
Hardened (-40°C - 75°C) Power over Link (PoL) Ethernet Extender Extends Ethernet over 1 Pair of straight or twisted wire. Din Rail or Panel Mount. Terminal Block Power Connections, Power Supply 48VDC. Provides Power over Link (PoL) to a companion device ED3538R.	\$	707.00
Hardened (-40°C - 75°C) VDSL2 Ethernet Extender with 1 10/100TX Port to 1 Pair of straight or twisted copper wire. Din Rail or Panel Mount. Terminal Block power connector, power input range 12 - 48VDC.	\$	552.00
Hardened (-40°C - 75°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.	\$	2,059.00
Hardened (-40°C - 75°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. Conformal coating	\$	2,574.00
Hardened (-40°C - 75°C) Managed 20 Port Layer 3 Ethernet Switch, 8 GE SFP Ports + 12 1G/10G SFP+ Ports, Rack Mount, Redundant Internal Universal 100-240VAC Power Supply, IEC Power Connector	\$	21,553.00
Hardened (-40°C - 75°C) Managed 20 Port Layer 3 Ethernet Switch, 8 GE SFP Ports + 12 1G/10G SFP+ Ports, Rack Mount, Redundant Internal Universal 100-240VAC Power Supply, Terminal Block	\$	21,553.00
Hardened (-40°C - 75°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 10-240VAC Power Supply, IEC Power Connector	\$	12,501.00
Hardened (-40°C - 75°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 ±48VDC Terminal Block Power Input	\$	12,501.00
Hardened (-40°C - 75°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 100 - 240VAC Redundant (Terminal Block)	\$	12,501.00
INTELLIGENT ADVANCED WARNING SYSTEMS	EA	
Nearly Complete School Flasher Kits		

ITEM CATEGORY		
	UOM	

DC Complete (Except Guardian, Modem or Cell Plan) SZ Assy with 1 Batt Ubolt Cabinet, Top of Pole Mounted 50W Solar Panel, 53aH Battery, 2 Yellow POLY Heads w/ Yellow LEDs, 20 mph SZ Sign, AP22, Pole Assy incl Anchor bolts (No Guardian, No Modem, No cell plan) \$ 4,165.00

AC Complete (Except Guardian, Modem or Cell Plan) SZ Assy with AC Ubolt Cabinet, 2 Yellow POLY Heads w/ Yellow LEDs, 20 mph SZ Sign, AP22, Pole Assy incl Anchor bolts (No Guardian, No Modem, No cell plan) \$ 3,331.00

DC Complete (except for Cell Plan) SZ Assy with 1 Batt Ubolt Cabinet, Top of Pole Mounted 50W Solar Panel, 53aH Battery, 2 Yellow POLY Heads w/ Yellow LEDs, 20 mph SZ Sign, AP22, Pole Assy incl Anchor bolts, 4G Modem, Guardian (Add 1yr, 3yr or 5yr cell plan plus Modem from Modem Section Below) \$ 5,139.00

AC Complete (except for Cell Plan)SZ Assy with AC Ubolt Cabinet, 2 Yellow POLY Heads w/ Yellow LEDs, 20 mph SZ Sign, AP22, Pole Assy incl Anchor bolts, 4G Cell Modem, Guardian (Add 1yr, 3yr or 5yr cell plan plus Modem from Modem Section Below) \$ 4,527.00

RTC Edgelight© Signs

This line adds a DC Cabinet (Built in Dimming and Wig Wag Flash), 50W 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. \$ 989.00

This line adds an AC Cabinet (Built in Dimming and Wig Wag Flash), to ANY Edgelight© sign. Note: AC cabinet you can add an AP22 Time Switch, Guardian© and M2M communication to any sign from School Flasher Section. Pole Assembly also not included. \$ 989.00

Add an A/C Circuit Board to make any D/C Edgleight sign an A/C Sign \$ 134.00

Edge Light School Zone Signs with 12 LEDs per MUTCD (Sign Only to add to regular or existing battery cabinet installation) Ubolt Mounting Hdwre included, Banding available on request

S5-1 Speed Limit Edge Light Sign 15MPH (High Vis Florescent Green 24"x48") \$ 1,226.00

If not 15 MPH, What Speed do you want on the sign?

MPH?

S1-1 Edge Light School Pedestrian Sign Left WITHOUT Lines Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (30"x30") \$ 1,134.00

S1-1 Edge Light School Pedestrian Sign Right WITHOUT Lines Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (30"x30") \$ 1,134.00

S1-1 Edge Light School Pedestrian Sign Left WITHOUT Lines Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (36"x36") \$ 1,166.00

ITEM CATEGORY		UOM
S1-1 Edge Light School Pedestrian Sign Right WITHOUT Lines Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (36"x36")	\$	1,166.00
S1-1 Edge Light School Pedestrian Sign Left WITH Lines Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (36"x36")	\$	1,166.00
S1-1 Edge Light School Pedestrian Sign Right WITH Lines Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (36"x36")	\$	1,166.00
W16-7P Edge Light Arrow Pointing Left to Crossing Sign Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (24"x12")	\$	1,086.00
W16-7P Edge Light Arrow Pointing Right to Crossing Sign Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (24"x12")	\$	1,086.00
W16-7P Edge Light Arrow Pointing Left to Crossing Sign Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (30"x18")	\$	1,075.00
W16-7P Edge Light Arrow Pointing Right to Crossing Sign Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (30"x18")	\$	1,075.00
W16-9P Edge Light "Ahead" Sign Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI (30"x18")	\$	1,075.00
Edge Light Cell Phone Prohibited Sign White (24"x18")	\$	1,058.00
Edge Light Stop Signs (Edge Light Sign Only to add to regular or existing battery cabinet installation) Ubolt Mounting Hdwre included, Banding available on request		
R1-1 Stop Edge Light Sign HIP Red (30"x30", 16 LED's)	\$	1,370.00
R1-1 Stop Edge Light Sign HIP Red (36"x36", 16 LED's)	\$	1,403.00
R1-1 Stop Edge Light Sign HIP Red (48"x48", 16 LED's)	\$	1,667.00
Edge Light Pedestrian Crossing Signs (Edge Light Sign Only to add to regular or existing battery cabinet installation)		
W11-2 Edge Light Pedestrian Sign Walking Left HIP Yellow Type IV, No Lines (30"x30")	\$	1,083.00
W11-2 Edge Light Pedestrian Sign Walking Right HIP Yellow Type IV, No Lines (30"x30")	\$	1,083.00
W11-2 Edge Light Pedestrian Sign Walking Left HIP Yellow Type IV, No Lines (36"x36")	\$	1,117.00
W11-2 Edge Light Pedestrian Sign Walking Right HIP Yellow Type IV, No Lines (36"x36")	\$	1,117.00
W16-7P Edge Light Arrow Pointing Left to Crossing Sign HIP Yellow Type IV (24"x12")	\$	1,086.00
W16-7P Edge Light Arrow Pointing Right to Crossing Sign HIP Yellow Type IV (24"x12")	\$	1,086.00
W16-7P Edge Light Arrow Pointing Left to Crossing Sign HIP Yellow Type IV (30"x18")	\$	1,075.00
W16-7P Edge Light Arrow Pointing Right to Crossing Sign HIP Yellow Type IV (30"x18")	\$	1,075.00
W16-9P Edge Light "Ahead" Sign HIP Yellow Type IV (30"x18")	\$	1,075.00
Edge Light Other Signs (Specify MUTCD Sign or ANY Other Sign)		
Any 30"x30"	\$	1,105.00
Any 36"x36"	\$	1,170.00
Any 48"x48"	\$	1,365.00
Describe ANY Other Sign (Include MUTCD Code if known and Size)	\$	-

ITEM CATEGORY		UOM
RTC Fire Station Warning Systems		
Activation Cabinet Options		
Fire Station Warning System Facility and Remote Activated (for use with Handheld Device, Not Included)	\$	3,403.00
Opticom© Activated Transmission and Opticom© Receiving (Does not include GTT Opticom phase selector or detector or cable)	\$	2,885.00
Radio Activated Transmission and Opticom© Receiving (Does not include GTT Opticom phase selector or detector or cable)	\$	3,322.00
Receiving Cabinet Options		
DC Fire Station Receiving Cabinet From Facility or Remote (50 Watt Solar Panel and 53 AH Battery)	\$	3,094.00
AC Fire Station Receiving Cabinet From Facility or Remote (Part # 502507RR)	\$	2,256.00
Handheld Device - Remote Control (up to 1/2 Mile)	\$	476.00
Poles, Bases, Collars and Anchors		
15' 4.5" Spun Aluminum Pole, Base and Collar and Anchor Bolts	\$	1,052.00
Black 15' 4.5" Spun Aluminum Pole, Base and Collar and Anchor Bolts	\$	1,301.00
If you want to use a Screw-In Anchor instead of Anchor Bolts select an Anchor		
4" Anchor Pelco PB-5364 (CTC Purchase this Directly)	\$	81.00
8" Anchor Pelco PB-5375	\$	748.00
	\$	1,442.00
12" Signals (Includes Visor, closure kit and Ubolt mounting hdwre)		
12" Signal Heads Poly Yellow (1, 2 or 3 per flasher)	\$	239.00
12" Signal Heads Poly Black (1,2 or 3 per flasher)	\$	239.00
12" Signal Heads Aluminum Yellow (1, 2 or 3 per Flasher)	\$	280.00
12" Signal Heads Aluminum Black (1, 2 or 3 per flasher)	\$	280.00
If you want to use a Side by Side Mounting instead of Top and Bottom Check Yes		
12" LED's		
12" Amber DC 5 Watt LED IL (RTC Standard) (1, 2 or 3 per flasher)	\$	68.00
12" Amber AC LED IL (1, 2 or 3 per flasher)	\$	68.00
Change Solar and Battery Sizing		
Substitute 100 Watt for 50 Watt Solar Panel	\$	293.00
Substitute 110Ah for 53Ah Battery	\$	163.00
Substitute Banding Mount with Top of Pole Gimbal Solar Panel Mount	\$	137.00
Substitute Banding Mount with 2" or 2.5" Unistrut Solar Panel Mount	\$	137.00
Substitute Gimbal Mount to a Unistrut Mount for 100 Watt Solar Panel	\$	293.00
Remove Fire Station Text Sign	\$	(85.00)

ITEM CATEGORY		
	UOM	
Remove Fire Truck Icon Sign	\$	(85.00)

RTC Pedestrian Crossing Systems

Full Complete RRFB Assys - Includes Pole, Black RRFB(s), Cabinet with Hinge Mounting Bracket, Control Panel, Yellow Pushbuttons and "Push to Activate" Sign and Frame. DC Assys include 50 Watt Solar Panel with Gimbal Top Of Pole Mount and 53 Ah Battery.

DC Pedestrian Crossing W/ Polara iNX APS Bluetooth Pushbutton	\$	5,530.00
Back to Back DC Pedestrian Crossing W/ Polara iNX APS Bluetooth Pushbutton including back to back HIP Yellow Ssignage	\$	6,561.00
AC Pedestrian Crossing W/ Polara iNX APS Bluetooth Pushbutton	\$	4,768.00
Back to Back AC Pedestrian Crossing W/ Polara iNX APS Bluetooth Pushbutton	\$	5,998.00

Build your Own Ped Crossing Assy. Includes Cabinet with Hinge Mounting Bracket, Control Panel, Yellow Pushbuttons and "Push to Activate" Sign and Frame. DC Assys include 50 Watt Solar Panel with Banding Mount and 53 Ah Battery. Add Poles, Pole Anchors, Lights (LEDs and signal heads or RRFBs) and other signs if required.

DC Pedestrian Crossing W/ Polara iNX APS Bluetooth Pushbutton	\$	2,861.00
DC ADVANCE Pedestrian Crossing W/ Polara iNX APS Bluetooth Pushbutton	\$	3,286.00
Salem DC Pedestrian Crossing W/ Polara iNX APS Bluetooth Pushbutton and Hinged Mounted Cabinet	\$	3,029.00
DC Pedestrian Crossing Master W/ Bulldog Pushbutton (1 -2 Remotes)	\$	2,800.00
DC Pedestrian Crossing Master W/ Bulldog Pushbutton (3 -6 Remotes)	\$	3,082.00
DC Pedestrian Crossing Remote W/ Bulldog Pushbutton	\$	2,757.00
DC Upgrde Kit from Bulldog to iDetect INX Polara APS Pushbutton (Includes One Panel and One Button)	\$	1,450.00
AC Pedestrian Crossing Master W/ Bulldog Pushbutton (1-2 Remotes)	\$	2,061.00
AC Pedestrian Crossing Master W/ Bulldog Pushbutton (3 or more remotes)	\$	2,256.00
AC Pedestrian Crossing with Polara iDetect APS Pushbutton	\$	1,924.00
AC Pedestrian Crossing with Polara iNX APS Pushbutton (Works as Master or Remote)	\$	2,110.00

ITEM CATEGORY		
	UOM	
Salem AC Pedestrian Crossing Master W/ Yellow INS Pushbutton	\$	2,061.00
AC Pedestrian Crossing Remote W/ Bulldog Pushbutton	\$	2,063.00
AC Pedestrian Crossing Remote When Hardwired to Master W/ Bulldog Pushbutton but No Radio	\$	1,695.00
AC Upgrde Kit from Bulldog to iDetect or INX Polara APS Pushbutton (Includes One Panel and Two Buttons) for AC connection via Conduit across Street	\$	2,116.00
AC Upgrde Kit from Bulldog to iDetect or INX Polara APS Pushbutton (Includes Two Panels and Two Buttons) for replacing existing RADIO Communication across Street	\$	2,509.00
If you want a BLACK Cabinet & Mount Check Yes and enter quantity below in Powder Coating		
	\$	-
If you want a BLACK Pole Assembly Check Yes and enter quantity below in Powder Coating		
	\$	-
Powder Coat Cabinet & Mounting Bracket Black	\$	195.00
Special Colors are available but take longer. Call for prices.		
	\$	-
Add D/C Guardian Board (adds Guardian Board in place of the FCBD Board)	\$	248.00
Replace a Gateway Radio (already in the 600008 Bulldog kits) for Ped Crossing (Bulldog Only)	\$	606.00
Replace a Node Radio for Ped Crossing	\$	606.00
Flood Lamp Kit for Ped Crossings (Includes Mounting)	\$	442.00
Flir Camera Passive detection for Ped Crossings (Incl Mounting)	\$	2,977.00
Angle Mounting Bracket for RRFB 9 (Mounts two RRFB's back to back)	\$	160.00
Change Solar Panel, Solar Mounting, Pushbutton, Signs or Battery Sizing		
Substitute 100 Watt for 50 Watt Solar Panel	\$	315.00
Substitute 110Ah for 53Ah Battery	\$	163.00
Substitute Banding Mount with Top of Pole Gimbal Solar Panel Mount	\$	137.00
Substitute Banding Mount with 2" or 2.5" Unistrut Solar Panel Mount	\$	137.00
Substitute Black Pushbutton for Yellow Pushbutton (Bulldog or INX)	\$	-
Remove Bulldog Pushbutton from Assembly	\$	(238.00)
Add a Second Yellow iNX APS Pushbutton Sign and Frame	\$	621.00
Add a Second Yellow Bulldog Pushbutton, Sign and Frame	\$	238.00
Add a Second Black iNX APS Pushbutton Sign and Frame	\$	621.00
Add a Second Black Bulldog Pushbutton, Sign and Frame	\$	(238.00)
Replacement Polara 9X12 "Push to Activate" Sign	\$	38.00
18AWG 2Cond Wire for Bulldog pushbutton install per foot	\$	0.60
18AWG 7 Cond Wire for INX pushbutton install per foot	\$	1.47

ITEM CATEGORY	UOM	
IMSA 6 Cond Wire for INX pushbutton (for Conduit Not Radio)		
install per foot	\$	1.78
Special Message Fee	\$	40.00
Signs for Ped Crossings (Includes U-Bolt Mounting)		
W11-2 Pedestrian Sign Walking Left Fluorescent Yellow Green Type XI No Lines (36"x36")	\$	355.00
W11-2 Pedestrian Sign Walking Right Fluorescent Yellow Green Type XI No Lines (36"x36")	\$	355.00
W11-2 Pedestrian Sign Walking Left Fluorescent Yellow Green Type XI No Lines (30"x30")	\$	243.00
W11-2 Pedestrian Sign Walking Right Fluorescent Yellow Green Type XI No Lines (30"x30")	\$	243.00
W11-2 Pedestrian Sign Walking Left Fluorescent Yellow Green Type XI No Lines (24"x24")	\$	161.00
W11-2 Pedestrian Sign Walking Left HIP Yellow Type IV No Lines (36"x36")	\$	355.00
W11-2 Pedestrian Sign Walking Right HIP Yellow Type IV No Lines (36"x36")	\$	355.00
W11-2 Pedestrian Sign Walking Left HIP Yellow Type IV No Lines (30"x30")	\$	243.00
W11-2 Pedestrian Sign Walking Right HIP Yellow Type IV No Lines (30"x30")	\$	243.00
W11-2 Pedestrian Sign Walking Left HIP Yellow Type IV No Lines (24"x24")	\$	161.00
W16-7P Arrow Pointing Left to Crossing Sign (24"x12") HIP Yellow Type IV	\$	118.00
W16-7P Arrow Pointing Right to Crossing Sign (24"x12") HIP Yellow Type IV	\$	118.00
W16-7P Arrow Pointing Left to Crossing Sign (30"x18") HIP Yellow Type IV	\$	168.00
W16-7P Arrow Pointing Right to Crossing Sign (30"x18") HIP Yellow Type IV	\$	168.00
W16-7P Arrow Pointing Left to Crossing Sign (30"x21") HIP Yellow Type IV	\$	168.00
W16-7P Arrow Pointing Right to Crossing Sign (30"x21") HIP Yellow Type IV	\$	168.00
W16-7P Arrow Pointing Left to Crossing Sign (21"x15") HIP Yellow Type IV	\$	120.00
W16-7P Arrow Pointing Right to Crossing Sign (21"x15") HIP Yellow Type IV	\$	120.00
W16-9P "Ahead" Sign (30"x18") HIP Yellow Type IV	\$	166.00
W16-7P Arrow Pointing Left to Crossing Sign (24"x12") Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	118.00
W16-7P Arrow Pointing Right to Crossing Sign (24"x12") Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	118.00
W16-7P Arrow Pointing Left to Crossing Sign (30"x18") Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	168.00
W16-7P Arrow Pointing Right to Crossing Sign (30"x18") Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	168.00

ITEM CATEGORY		UOM
W16-7P Arrow Pointing Left to Crossing Sign (30"x21")		
Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	168.00
W16-7P Arrow Pointing Right to Crossing Sign (30"x21")		
Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	168.00
W16-7P Arrow Pointing Left to Crossing Sign (21"x15")		
Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	120.00
W16-7P Arrow Pointing Right to Crossing Sign (21"x15")		
Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	120.00
W16-9P "Ahead" Sign (30"x18") Fluorescent Yellow Green (FLYG)		
DG3 ASTM Type XI	\$	166.00
School Signs for Ped Crossings (Includes U-Bolt Mounting) To add Other School Signs to a pedestrian crossing go to the School sign section		
S2-1 School Pedestrian Sign Left WITH Lines (36"x36")		
Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	354.00
S2-1 School Pedestrian Sign Right WITH Lines (36"x36")		
Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	354.00
Edge Light Pedestrian Crossing Signs (Edge Light Sign Only to add to existing battery cabinet installation)		
W11-2 Edge Light Pedestrian Sign Walking Left HIP Yellow Type IV, No Lines (30"x30")	\$	1,083.00
W11-2 Edge Light Pedestrian Sign Walking Right HIP Yellow Type IV, No Lines (30"x30")	\$	1,083.00
W11-2 Edge Light Pedestrian Sign Walking Left HIP Yellow Type IV, No Lines (36"x36")	\$	1,117.00
W11-2 Edge Light Pedestrian Sign Walking Right HIP Yellow Type IV, No Lines (36"x36")	\$	1,117.00
W16-7P Edge Light Arrow Pointing Left to Crossing Sign HIP Yellow Type IV (24"x12")	\$	1,086.00
W16-7P Edge Light Arrow Pointing Right to Crossing Sign HIP Yellow Type IV (24"x12")	\$	1,086.00
W16-7P Edge Light Arrow Pointing Left to Crossing Sign HIP Yellow Type IV (30"x18")	\$	1,075.00
W16-7P Edge Light Arrow Pointing Right to Crossing Sign HIP Yellow Type IV (30"x18")	\$	1,075.00
W16-9P Edge Light "Ahead" Sign HIP Yellow Type IV (30"x18")	\$	1,075.00
This line adds a DC Cabinet (Built in Dimming and Wig Wag Flash), 50W 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.		
	\$	989.00
Bolt Kit for Back to Back Edge Light Signs	\$	29.00
RRFB's in Black Aluminum (All Lenses have side confirmation lights. Order a screen if needed)		
Single Solar RRFB (Ubolt Mount)	\$	662.00
Single Solar RRFB (Banding Mount)	\$	662.00
Single Solar RRFB (Banding Horizontal Mast Arm Mount)	\$	662.00
Single Solar RRFB (Unistrut Mount)	\$	662.00

ITEM CATEGORY	UOM	
Back to Back Solar RRFBs (Ubolt Mount)	\$	1,359.00
Back to Back Solar RRFBs (Banding Mount)	\$	1,359.00
Single AC RRFB (Ubolt Mount)	\$	699.00
Single AC RRFB (Banding Mount)	\$	699.00
Single AC RRFB (Banding Horizontal Mast Arm Mount)	\$	699.00
Single AC RRFB (Unistrut Mount)	\$	699.00
Back to Back AC RRFBs (Ubolt Mount)	\$	1,400.00
Back to Back AC RRFBs (Banding Mount)	\$	1,400.00
Black Confirmation Light Cover (Order two if you want both sides covered for Single RRFB and 4 for both sides of a Back to Back RRFB)	\$	13.00
RRFB's in YELLOW Aluminum (All Lenses have side confirmation lights. Order a screen if needed)		
Single Solar RRFB (Ubolt Mount)	\$	662.00
Single Solar RRFB (Banding Mount)	\$	662.00
Back to Back Solar RRFBs (Ubolt Mount)	\$	1,359.00
Back to Back Solar RRFBs (Banding Mount)	\$	1,359.00
Single AC RRFB (Ubolt Mount)	\$	699.00
Single AC RRFB (Banding Mount)	\$	699.00
Back to Back AC RRFBs (Ubolt Mount)	\$	1,400.00
Back to Back AC RRFBs (Banding Mount)	\$	1,400.00
Yellow Confirmation Light Cover (Order two if you want both sides covered for Single RRFB and 4 for both sides of a Back to Back RRFB)	\$	13.00
Change the Solar Panel or Battery or Confirm Lights		
Substitute 100 Watt for 50 Watt Solar Panel	\$	293.00
Substitute 110Ah for 53Ah Battery	\$	163.00
Substitute Banding Mount with Top of Pole Gimbal Solar Panel Mount	\$	137.00
Substitute Banding Mount with 2" or 2.5" Unistrut Solar Panel Mount	\$	137.00
Pole Assemblies (includes Base, Collar, Anchor Bolts and Grounding Lug) (Add a Pole Cap if no Pole Top Mounting Bracket included)		
15' 4.5" Spun Aluminum Pole, Base and Collar and Anchor Bolts	\$	1,052.00
Black 15' 4.5" Spun Aluminum Pole, Base and Collar and Anchor Bolts	\$	1,301.00
If you want to use a Screw-In Anchor instead of Anchor Bolts select an Anchor		
4" Anchor Pelco PB-5364 (CTC Purchase this Directly)	\$	81.00
8" Anchor Pelco PB-5375	\$	748.00
	\$	1,442.00
12" Signals (Includes Visor, closure kit and Ubolt mounting hdwre)		
12" Signal Heads Poly Yellow (1, 2 or 3 per flasher)	\$	239.00
12" Signal Heads Poly Black (1,2 or 3 per flasher)	\$	239.00
12" Signal Heads Aluminum Yellow (1, 2 or 3 per Flasher)	\$	280.00

ITEM CATEGORY	UOM	

12" Signal Heads Aluminum Black (1, 2 or 3 per flasher)	\$	280.00
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Guardian Flasher Monitoring System

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)	\$	429.00
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DC Guardian Board with Complete 3 way Wiring Harness mounted on small panel (use if there is an existing functional 6 terminal regulator)	\$	464.00
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DC Guardian Board with Complete 3 way Wiring Harness and Large Panel, includes a new 20A regulator	\$	699.00
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AC Guardian (Blue Enclosure) with Complete 2 way Wiring Harness (to be wired into panel with existing NEMA Flasher)	\$	471.00
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TXDOT DC Guardian Board with Complete 3 way Wiring Harness and Large Panel, includes a new 20A regulator	\$	447.00
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TXDOT DC Guardian Board with Complete 3 way TXDOT Wiring Harness and Small Panel, (use if there is an existing functional 6 terminal regulator)	\$	464.00
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TXDOT DC Guardian Board with Complete 3 way TXDOT Wiring Harness and Large Panel, includes a new 20A regulator	\$	699.00
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Optional Door Switch for DC Guardian	\$	39.00
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Optional Door Switch for AC Guardian	\$	39.00
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Optional Knockdown Sensor for DC Guardian (already included on AC Guard board) Note this is for a sensor install in our shop.		
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Add labor for a retrofit installation in the field.	\$	99.00
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DC Guardian Complete 3 Way Harness	\$	29.00
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AC Guardian Complete 3 Way Harness	\$	68.00
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M2M Systems

Five Year Plan With Modem, Cell Service, Cable, Mount and Paddle Antenna	\$	1,300.00
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Three Year Plan With Modem, Cell Service, Cable, Mount and Paddle Antenna	\$	1,100.00
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One Year Plan With Modem, Cell Service, Cable, Mount and Paddle Antenna	\$	900.00
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Five Year Cell Service Plan Only	\$	720.00
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Three Year Cell Service Plan Only	\$	540.00
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One Year Cell Service Plan Only	\$	244.00
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CATEGORIES NOT LISTED ABOVE (FILL IN BELOW)

LIST UOM

RTC Driver Feedback Signs

EA

12" A/C "Stand Alone" Driver Feedback Sign (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,111.00
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12" D/C "Stand Alone" Driver Feedback Sign includes (2) 22 Ah Batteries and 50 Watt Solar Panel (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,398.00
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SIGN "YOUR SPEED" HIP Yellow Type IV	\$	-
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ITEM CATEGORY		
	UOM	
SIGN "YOUR SPEED" Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	-
12" A/C Driver Feedback Sign to tie into existing AC Cabinet (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	2,686.00
12" D/C Driver Feedback Sign to tie into existing D/C Power (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	2,629.00
SIGN "YOUR SPEED" HIP Yellow Type IV	\$	-
SIGN "YOUR SPEED" Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	-
15" A/C "Stand Alone" Driver Feedback Sign (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,266.00
15" D/C "Stand Alone" Driver Feedback Sign includes (2) 22 Ah Batteries and 50 Watt Solar Panel (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,533.00
SIGN "YOUR SPEED" HIP Yellow Type IV	\$	-
SIGN "YOUR SPEED" Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	-
15" A/C Driver Feedback Sign to tie into an existing AC Cabinet (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,011.00
15" D/C Driver Feedback Sign to tie into existing D/C Power (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	2,947.00
SIGN "YOUR SPEED" HIP Yellow Type IV	\$	-
SIGN "YOUR SPEED" Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	-
18" A/C "Stand Alone" Driver Feedback Sign (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,832.00
18" D/C "Stand Alone" Driver Feedback Sign includes (2) 22 Ah Batteries and 50 Watt Solar Panel (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	4,100.00
SIGN "YOUR SPEED" HIP Yellow Type IV	\$	-
SIGN "YOUR SPEED" Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	-
18" A/C Driver Feedback Sign to tie into existing AC Cabinet (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,497.00
18" D/C Driver Feedback Sign to tie into existing D/C Power (add Time Switch, Communication Plan/Gateway and Guardian Board as needed)	\$	3,432.00
SIGN "YOUR SPEED" HIP Yellow Type IV	\$	-
SIGN "YOUR SPEED" Fluorescent Yellow Green (FLYG) DG3 ASTM Type XI	\$	-
Add AP22 Time Switch to any Driver Feedback sign	\$	494.00

ITEM CATEGORY	UOM	
Add D/C Guardian Board for monitoring (adds Guardian Board in place of the FCBD Board)	\$	248.00
Add 2 more 22Ah Gel cell Batteries	\$	220.00
Add One year warranty to any Driver Feedback Sign (up to three additional years)	\$	65.00
Add Gateway Board (Communication Capability) Required if you are adding any of the M2M plans below!!!	\$	61.00
Add Five Year Communicaion Plan With Modem, RTC Connect™ Software, Premium "Always up" Cloud Based Data Storage, Cell Service, Cable, Mount and Antenna	\$	1,300.00
Add Three Year Communicaion Plan With Modem, RTC Connect™ Software, Premium "Always up" Cloud Based Data Storage, Cell Service, Cable, Mount and Antenna	\$	1,100.00
Add One Year Communicaion Plan With Modem, RTC Connect™ Software, Premium "Always up" Cloud Based Data Storage, Cell Service, Cable, Mount and Antenna	\$	900.00
Time Switches Ala Carte		EA
AP22 Time Switch W/O Harness	\$	494.00
AP22 Harness 48"	\$	47.00
Program Transfer Cable PC to AP22/CPR/TR4	\$	60.00
Program Transfer Cable Kit PC to AP22/CPR/TR4	\$	98.00
AP22 Transfer Cable (Clock to Clock)	\$	46.00
AP22 Time Clock Upgrade and Warranty	\$	163.00
AP21 Time Switch W/O Harness	\$	390.00
AP21 & CPR2102 Harness 48"	\$	52.00
Program Transfer Cable PC to AP21 or AP21 to AP21	\$	10.00
Program Transfer Cable KIT PC to AP21 or AP21 to AP21	\$	96.00
DB9 to RJ45 Adapter Cable	\$	61.00
AP21TR AC Time Switch (No Keypad or Display)	\$	202.00
AP21TR DC Time Switch (No Keypad or Display)	\$	202.00
Base Relay for DCF 2 circuit Flasher and AP21TR	\$	9.00
Adapter USB to DB9	\$	43.00
Power Cord for all Time Switches	\$	56.00
Memory Capacitor (was 501808)	\$	10.00
GPS Receiver W/ Harness	\$	316.00
CPR 2102 Time Clock Upgrade and Warranty	\$	166.00
CPR 2102 Pager Antenna w/ 30' Lead	\$	100.00
ADD a CPR 2102 TXDOT/ELTEC Replacement Wiring Harness	\$	49.00
ADD a CPR 2102 Replacement Wiring Harness	\$	49.00
Solar and AC Cabinet Back Panels and Components		EA
Specialty Panel Engineering Adder Per Hour	\$	151.00
One Battery Cabinet Cabinet Only + Ubolt Mount	\$	698.00
One Battery Cabinet - Cabinet Only + Flared Pole Mount	\$	640.00
One Battery Cabinet - Cabinet Only + Hinge Bracket Mount	\$	742.00
One Battery Cabinet - Panel Only	\$	476.00
One Battery Cabinet - Panel Only W/ Guardian	\$	642.00
Two Battery Cabinet - Cabinet Only - Ubolt mount	\$	1,018.00
Two Battery Cabinet - Cabinet Only - Flare Bracket mount	\$	923.00
Houston Two Battery Cabinet - + 3PT Lock W/ Ubolt Mount	\$	1,058.00
Two Battery Cabinet - #2 Lock w/ Extended Shelf	\$	905.00

ITEM CATEGORY	UOM	
Extended Shelf for 501302 Two Battery Cabinet	\$	147.00
Houston Two Battery Cabinet with Three Point lock (No Mounting Bracket)	\$	879.00
Houston Two Battery Cabinet - Panel Only Add 50489-15 Regulator, and 500540 Flasher	\$	421.00
Grand Prairie Two Battery Cabinet (Complete with Radio and CPR 2102 Time Switch, Pole, base, anchor bolts, signals and LED's)	\$	6,118.00
A/C Panel for use with Polara INX Pushbutton	\$	606.00
D/C Panel for use with Polara INX Pushbutton	\$	625.00
D/C Panel for use with Master RRFB W/ Polara Bulldog Pushbutton	\$	1,119.00
D/C Panel for use with Remote RRFB W/ Polara Bulldog Pushbutton	\$	1,063.00
Grand Prairie Two Battery Cabinet Panel Only (Add 20A SS Regulator & DCF2)	\$	303.00
Clark County AC School Cabinet and Panel, Powder Coated White 20x12x11	\$	1,401.00
Clark County AC School Cabinet and Panel	\$	1,216.00
Clark County AC RRFB Cabinet With Yelow Bulldog PB and Panel, Powder Coated White 20x12x11	\$	1,643.00
Clark County AC LED Pedestrian Crossing Cabinet With Yelow Bulldog PB, Powder Coated White and Panel w/ Nema Flasher (No Ped ISO) 20x12x11	\$	1,825.00
Panel Only for Two Battery Cabinet With Regulator	\$	471.00
AC Cabinet - Cabinet Only + Ubolts	\$	569.00
AC Cabinet - Cabinet Only + Flared Pole Mount	\$	689.00
AC Cabinet - Cabinet Only + Hinge Bracket Mount	\$	689.00
A/C Panel (NEMA Flasher Only, No Flash Transfer Relay)	\$	300.00
A/C Panel for Red Flasher w/ Conduit	\$	588.00
NEMA Flasher	\$	48.00
Pelco Cabinet Replacement Panel (does not include AP22, M2M or Guard)	\$	291.00
Mounting Bracket 4.5" Ubolt	\$	85.00
Mounting Bracket 4.5" Ubolt Powder Coated Black	\$	101.00
Mounting Bracket - Flared for Signal Poles (AC cabinet needs one, DC cabinets need 2 each)	\$	25.00
Mounting Bracket 4.5" Hinged Bracket (DC Cabinets)	\$	174.00
Mounting Bracket 4.5" Hinged Bracket (AC Cabinets)	\$	174.00
DC Panel (Quick Replacement/Small Footprint) Incl FCBD board and Regulator	\$	433.00
DC Panel Assy (Grand Prairie Spec)	\$	393.00
DCF 2 circuit Flasher	\$	173.00
Circuit Board Flasher Interface W/ Automotive Fuses and Dimming)	\$	181.00
15 Amp Regulator PROSTAR LCD Screen (up to 250 Watt System)	\$	298.00
20 Amp Sun Saver Regulator Without LCD Display (up to 320 Watt System)	\$	254.00
# 2 Key for Lock	\$	4.00

ITEM CATEGORY	UOM	
# 2 Lock (includes 1 key)	\$	34.00
# 1 (Police) Key for Lock	\$	4.00
# 1 (Police) Lock (includes 1 key)	\$	22.00
Regular Solar Panels (50W and 100W are RTC's ONLY standard sizes) Including 4.5" OD Pole Mounting Hardware as Indicated		
	EA	
50 Watt Solar Panel ONLY	\$	185.00
100 Watt Solar Panel ONLY	\$	364.00
Non Standard Solar Panels (50W and 100W are RTC's ONLY standard sizes) Will cause extended delivery time		
	EA	
20 Watt Solar Panel ONLY	\$	205.00
30 Watt Solar Panel ONLY	\$	230.00
65 Watt Solar Panel ONLY	\$	338.00
85 Watt Solar Panel ONLY	\$	395.00
130 Watt Solar Panel ONLY	\$	571.00
150 Watt Solar Panel ONLY	\$	701.00
Banding Mounting Bracket 20-50 W for Most Pole Sizes (Includes Bolt Kit)	\$	126.00
Top of 2-2.5" Pole Gimbal Mounting Bracket 20-50 W (Includes Bolt Kit)	\$	263.00
Top of 4.5" Pole Gimbal Mounting Bracket 50-100 W (Includes Bolt Kit)	\$	263.00
Extra Large Top of 4.5" Pole Gimbal Mount for 110-130 W	\$	263.00
Side of Pole Riser Mount 5'	\$	433.00
Poles & Anchors Ala Carte		
	EA	
15' Spun Aluminum Pole (Pole Only)	\$	543.00
Pole Base SPTX-1014	\$	289.00
Pole Collar PB-5325	\$	116.00
Grounding Lug PB-5378-BRS	\$	25.00
Anchor Bolts Pelco 5306-GLV	\$	81.00
Grounding Rod with Clamp and Wire	\$	69.00
Pole Cap PB-5402 (Dome)	\$	22.00
Pole Cap PB-5402 (Black Dome)	\$	31.00
Pole Cap PB-5402 (Flat w/ Hole for Cables)	\$	22.00
Telspar 2"x2" 14 Ga. Galvanized Post w/ 7/16" Holes 10 Feet	\$	114.00
Telspar 2"x2" 14 Ga. Galvanized Post w/ 7/16" Holes 12 Feet	\$	148.00
Telspar 2"x2" 14 Ga. Galvanized Post w/ 7/16" Holes 14 Feet	\$	148.00
Telspar 2.25"x2.25" 14 Ga. Galvanized Post receiver w/ 7/16" Holes 3 Feet	\$	64.00
Signal LED and Wiring Ala Carte		
	EA	
Banding for Side of Pole Signal Heads (One Bracket Only)	\$	60.00
12" Amber DC 8 Watt LED IL (1, 2 or 3 per flasher) To Match Existing LED's ONLY	\$	85.00
Mounting Hdwre Pelco SE-0567-PNC Single	\$	96.00
Mounting Hdwre Pelco SE-0567-PNC Single Black Powdercoat	\$	100.00
Mounting Hdwre S2S-2 Horizon Side by Side	\$	117.00
Signal Closure Kit Yellow	\$	9.00
Signal Closure Kit Black	\$	9.00

ITEM CATEGORY		UOM
Signal Wiring Kit	\$	35.00
One Section Black Alum 12" Backplate (non Louvered)	\$	114.00
One Section Black Alum 12" Backplate (Louvered)	\$	114.00

ACORDTM**CERTIFICATE OF LIABILITY INSURANCE**

DATE (MM/DD/YYYY)

12/31/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an **ADDITIONAL INSURED**, the policy(ies) must have **ADDITIONAL INSURED** provisions or be endorsed. If **SUBROGATION IS WAIVED**, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer any rights to the certificate holder in lieu of such endorsement(s).

PRODUCER USI Southwest 1300 Summit Avenue, Suite 200 Fort Worth, TX 76102 817 347-9138	CONTACT NAME: Kristi Dill PHONE (A/C, No, Ext): 405-960-3946 FAX (A/C, No): E-MAIL ADDRESS: kristi.dill@usi.com <table border="1"> <tr> <th data-bbox="803 420 1437 451">INSURER(S) AFFORDING COVERAGE</th> <th data-bbox="1437 420 1576 451">NAIC #</th> </tr> <tr> <td data-bbox="803 451 1437 483">INSURER A : Travelers Indemnity Co of America</td> <td data-bbox="1437 451 1576 483">25666</td> </tr> <tr> <td data-bbox="803 483 1437 514">INSURER B : Travelers Property Cas. Co. of America</td> <td data-bbox="1437 483 1576 514">25674</td> </tr> <tr> <td data-bbox="803 514 1437 546">INSURER C : Phoenix Insurance Company</td> <td data-bbox="1437 514 1576 546">25623</td> </tr> <tr> <td data-bbox="803 546 1437 577">INSURER D :</td> <td data-bbox="1437 546 1576 577"></td> </tr> <tr> <td data-bbox="803 577 1437 609">INSURER E :</td> <td data-bbox="1437 577 1576 609"></td> </tr> <tr> <td data-bbox="803 609 1437 638">INSURER F :</td> <td data-bbox="1437 609 1576 638"></td> </tr> </table>	INSURER(S) AFFORDING COVERAGE	NAIC #	INSURER A : Travelers Indemnity Co of America	25666	INSURER B : Travelers Property Cas. Co. of America	25674	INSURER C : Phoenix Insurance Company	25623	INSURER D :		INSURER E :		INSURER F :	
INSURER(S) AFFORDING COVERAGE	NAIC #														
INSURER A : Travelers Indemnity Co of America	25666														
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INSURER D :															
INSURER E :															
INSURER F :															
INSURED RTC Manufacturing, Inc. Consolidated Traffic Controls, Inc. 1016 Enterprise Place ARLINGTON, TX 76001															

COVERAGES**CERTIFICATE NUMBER:****REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	☒ COMMERCIAL GENERAL LIABILITY ☐ CLAIMS-MADE ☒ OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: ☐ POLICY ☐ PRO-JECT ☐ LOC OTHER:			Y6307R984883TIA25	01/01/2025	01/01/2026	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 500,000 MED EXP (Any one person) \$ 5,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 \$
B	AUTOMOBILE LIABILITY ☒ ANY AUTO OWNED AUTOS ONLY ☐ SCHEDULED AUTOS ☒ HIRED AUTOS ONLY ☒ NON-OWNED AUTOS ONLY			BA7R9840722514G	01/01/2025	01/01/2026	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
B	☒ UMBRELLA LIAB ☒ OCCUR ☐ EXCESS LIAB ☐ CLAIMS-MADE DED ☒ RETENTION \$ 10,000			CUP7R98515A2514	01/01/2025	01/01/2026	EACH OCCURRENCE \$ 2,000,000 AGGREGATE \$ 2,000,000 \$
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? ☒ Y ☒ N (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below		N/A	UB7R9840232514G	01/01/2025	01/01/2026	☒ PER STATUTE ☐ OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

The General Liability and Automobile policies include an Additional Insured endorsement that provides Additional Insured status to the Certificate Holder when there is a written contract that requires such status, and only with regard to work performed on behalf of the named insured. The General Liability policy contains an endorsement with Primary and Non-Contributory wording. The General Liability, Automobile Liability and Workers Compensation policies include a Waiver of Subrogation endorsement in favor of the (See Attached Descriptions)

CERTIFICATE HOLDER**CANCELLATION**

TXDOT
Austin TX

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

[Signature]

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DESCRIPTIONS (Continued from Page 1)

Certificate Holder as required by written contract. The Workers Compensation policy includes a waiver of subrogation as required by written contract. Umbrella liability policy follows form of the underlying policies.

AC-0016A Contract -Consolidated Traffic Controls

Final Audit Report

2026-01-23

Created:	2026-01-22
By:	Ann Worden (ann.worden@odot.ok.gov)
Status:	Canceled / Declined
Transaction ID:	CBJCHBCAABAA59jW2p3_BBikDdDNp0ACxNvotqjo-GdC

"AC-0016A Contract -Consolidated Traffic Controls" History

-  Document created by Ann Worden (ann.worden@odot.ok.gov)
2026-01-22 - 6:56:37 PM GMT- IP address: 170.85.100.118
-  Document emailed to Austin Greig (austin.greig@ctc-traffic.com) for signature
2026-01-22 - 6:59:41 PM GMT
-  Email viewed by Austin Greig (austin.greig@ctc-traffic.com)
2026-01-22 - 7:21:09 PM GMT- IP address: 107.115.239.43
-  Signer Austin Greig (austin.greig@ctc-traffic.com) entered name at signing as David G. Walker
2026-01-23 - 3:16:50 PM GMT- IP address: 68.206.88.126
-  Document e-signed by David G. Walker (austin.greig@ctc-traffic.com)
Signature Date: 2026-01-23 - 3:16:52 PM GMT - Time Source: server- IP address: 68.206.88.126
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2026-01-23 - 3:16:55 PM GMT
-  Email viewed by Laura Bybee (lbybee@odot.org)
2026-01-23 - 3:22:54 PM GMT- IP address: 104.47.65.254
-  Document e-signed by Laura Bybee (lbybee@odot.org)
Signature Date: 2026-01-23 - 3:23:09 PM GMT - Time Source: server- IP address: 165.225.216.78
-  Document emailed to Kendal Theisen (KTheisen@odot.org) for signature
2026-01-23 - 3:23:11 PM GMT
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Document declined by Shawn Davis (sdavis@odot.org)

Decline reason: form has me signing in the Chief Engineer's block

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