

[illegible]

30	Traffic Signal Hangers Brackets Traffic Signal Safety Chain, 2007 Standard Electrical Details T-0307 and T-0907, Delivery Schedule A - 16 weeks	RESERVED								
Group 4 - Price Lines 31 through 60										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
31	Traffic Signal Poles, Arms, Bases Paint Adder for Poles and Arms Only - Up To and Including 23 feet in length, Delivery Schedule B - 24 weeks	No Quotes Received								
32	Traffic Signal Poles, Arms, Bases Paint Adder for Poles and Arms Only - Over 23 feet in length, Delivery Schedule B - 24 weeks	No Quotes Received								
33	Traffic Signal Pole & Lighting Pole Bases Paint Adder for Bases Only - Delivery Schedule B - 24 weeks	No Quotes Received								
34	Traffic Signal Hangers Brackets TB-20 Base, 2007 Standard Electrical Details T-0207 Refer to Delivery Schedule B - 24 weeks	No Quotes Received								
35	Traffic Signal Hangers Brackets HHB Base, 2007 Standard Electrical Details T-1507, Delivery Schedule B - 24 weeks	No Quotes Received								
36	Traffic Signal Hangers Brackets K Base, 2007 Standard Electrical Details T-1007, Delivery Schedule B - 24 weeks	No Quotes Received								
37	Traffic Signal Hangers Brackets Traffic Signal Pole Type T, 2007 Standard Electrical Details T-0107, Delivery Schedule B - 24 weeks	No Quotes Received								
38	Traffic Signal Hangers Brackets Traffic Signal Pole Type C, 2007 Standard Electrical Details T-0807, Delivery Schedule B - 24 weeks	No Quotes Received								
39	Traffic Signal Hangers Brackets Traffic Signal Pole Type K, 2007 Standard Electrical Details T-1007, Delivery Schedule B - 24 weeks	No Quotes Received								
40	Traffic Signal Hangers Brackets Pedestal Pole - 8 foot, 2007 Standard Electrical Details T-0707, Delivery Schedule B - 24 weeks	No Quotes Received								
41	Traffic Signal Hangers Brackets Pedestal Pole - 12 foot, 2007 Standard Electrical Details T-0707, Delivery Schedule B - 24 weeks	No Quotes Received								
42	Traffic Signal Hangers Brackets Traffic Signal Standard, Type KE, 2007 Standard Electrical Details T-1007, Delivery Schedule B - 24 weeks	No Quotes Received								
43	Traffic Signal Pole, Type KE Mounting Adapter for Mongoose Luminaire as per NIDOT Sketch #3, Delivery Schedule B - 24 weeks	No Quotes Received								
44	Traffic Signal Poles, Arms, Bases Traffic Signal Pole, Type K - Mounting Adapter for Mongoose Luminaire as per NIDOT Sketch #4, Delivery Schedule B - 24 weeks	No Quotes Received								
45	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - Trombone 15 ft. as per NIDOT Drawing T-1207, Delivery Schedule B - 24 weeks	No Quotes Received								
46	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - Trombone 20 ft. as per NIDOT Drawing T-1207, Delivery Schedule B - 24 weeks	No Quotes Received								
47	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - 15 foot as per NIDOT Drawing T-0307, Delivery Schedule B - 24 weeks	No Quotes Received								
48	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - 20 foot as per NIDOT Drawing T-0307, Delivery Schedule B - 24 weeks	No Quotes Received								
49	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - 25 foot as per NIDOT Drawing T-0307, Delivery Schedule B - 24 weeks	No Quotes Received								
50	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - 15 foot - Type K as per NIDOT Drawing T-0907, Delivery Schedule B - 6 weeks	No Quotes Received								
51	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - 20 foot - Type K as per NIDOT Drawing T-0907, Delivery Schedule B - 24 weeks	No Quotes Received								
52	Traffic Signal Poles, Arms, Bases Traffic Signal Mast Arm - 25 ft - Type K as per NIDOT Drawing T-0907, Delivery Schedule B - 24 weeks	No Quotes Received								
53	Traffic Signal Poles, Arms, Bases Traffic Signal Standard Type T Pole Cap as per NIDOT Drawing T-0107 Detail B, Delivery Schedule B - 24 weeks	No Quotes Received								

54	Traffic Signal Poles, Arms, Bases Traffic Signal Standard Type K Pole Cap as per NIDOT Drawing T-1007 Detail C, Delivery Schedule B - 24 weeks	No Quotes Received								
55	Paint Adder Poles, Arms, Lighting Poles, Arms	No Quotes Received								
56	Lighting Poles, Arms, Bases Lighting Pole, Type L as per NIDOT Spec. Drawing P-0189, Delivery Schedule B - 24 weeks	No Quotes Received								
57	Lighting Poles, Arms, Bases Lighting Pole, Type L-40 as per NIDOT Spec. Drawing P-0289, Delivery Schedule B - 24 weeks	No Quotes Received								
58	Lighting Poles, Arms, Bases Lighting Arm, 8 foot as per NIDOT Spec. Drawing P-0389, Delivery Schedule B - 24 weeks	No Quotes Received								
59	Lighting Poles, Arms, Bases Lighting Arm, 15 foot as per NIDOT Spec. Drawing P-0389, Delivery Schedule B - 24 weeks	No Quotes Received								
60	Lighting Poles, Arms, Bases Transformer Base (Lighting) as per NIDOT Spec. Drawing L-2107, Delivery Schedule B - 24 weeks	No Quotes Received								
Group 4A - Price Lines 61 and 62										
61	Lighting Poles, Arms, Bases Lighting Pole, 22 foot Bridge Mounted Pole - Catalog #RTABM22AABXV-HH, Arm in Line with Hand Hole 12 inches from Bottom with Vibration Dampener, Delivery Schedule B - 24 weeks - FLAGPOLES #RTABM22AABXV-HH - NO SUBSTITUTIONS	No Quotes Received								
62	Lighting Poles, Arms, Bases Lighting Pole, 37 foot Bridge Mounted Pole - Catalog #RTABX37AABXV-HH, Arm in Line with Hand Hole 12 inches from Bottom with Vibration Dampener, Delivery Schedule B - 24 weeks - FLAGPOLES #RTABX37AABXV-HH - NO SUBSTITUTIONS	No Quotes Received								
Group 4B - Price Lines 63 and 64										
63	Lighting Poles, Arms, Bases Lighting Arm Assembly as per NIDOT Sketch #5, Delivery Schedule B - 24 weeks	No Quotes Received								
64	Lighting Poles, Arms, Bases Mounting Adapter for Offset Luminaire as per NIDOT Drawing L-1807, Delivery Schedule B - 24 weeks	No Quotes Received								
Group 5 - Price Lines 65 through 78										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
65	Steel Traffic Signal Poles and Arms Steel Traffic Signal Standard Type S (includes Anchorage) with Alternate Pole Top as per Bid Solicitation Specifications and NIDOT Detail T-1107 & T-4307 and Reference Sketch #3 and Sketch #4, Delivery Schedule C - 48 weeks	RESERVED								
66	Steel Traffic Signal Poles and Arms Steel Traffic Signal Standard, Type SC (includes Anchorage) with Alternate Pole Top as per Bid Solicitation Specifications and NIDOT Detail T-1107 & T-4307 and Reference Sketch #3 and Sketch #4, Delivery Schedule C - 48 weeks	RESERVED								
67	Traffic Signal Poles, Arms, Bases Steel Traffic Signal Arm - 20 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
68	Traffic Signal Poles, Arms, Bases Steel Traffic Signal Arm - 25 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
69	Steel Traffic Signal Poles and Arms Steel Traffic Signal Arm - 30 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
70	Steel Traffic Signal Poles and Arms Steel Traffic Signal Arm - 35 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
71	Steel Traffic Signal Poles and Arms Steel Traffic Signal Arm - 40 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
72	Steel Traffic Signal Poles and Arms Steel Traffic Signal Arm - 45 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
73	Steel Traffic Signal Poles and Arms Steel Traffic Signal Arm - 50 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								

74	Steel Traffic Signal Poles and Arms Steel Traffic Signal Standard, Type SC Lighting Arm - 15 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
75	Steel Traffic Signal Poles and Arms Steel Traffic Signal Standard, Type SC Lighting Arm - 20 foot as per NIDOT Drawing T-1307, Delivery Schedule C - 48 weeks	RESERVED								
76	Steel Traffic Signal Poles and Arms Steel Traffic Signal Anchorages as per NIDOT Drawing T-4307, Delivery Schedule C - 48 weeks	RESERVED								
77	Steel Traffic Signal Poles and Arms Steel Traffic Signal Type S - Mounting Adapter for Mongoose Luminaire as per NIDOT Sketch #4, Delivery Schedule C - 48 weeks	RESERVED								
78	Steel Traffic Signal Poles and Arms Steel Traffic Signal Type SC - Mounting Adapter for Mongoose Luminaire as per NIDOT Sketch #4, Delivery Schedule C - 48 weeks	RESERVED								
Group 6 - Price Lines 79 through 88										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
79	Paint Adder Cabinet - Up to and Including 23 feet in Length, as per Bid Solicitation Sections 4.7 and 4.23 Cabinets and Cabinet Hardware, Delivery Schedule C - 48 weeks	RESERVED								
80	Paint Adder Cabinet - Over 23 feet in Length, as per Bid Solicitation Sections 4.7 and 4.23 Cabinets and Cabinet Hardware, Delivery Schedule B - 24 weeks	RESERVED								
81	Cabinets and Cabinet Hardware Meter Cabinet, Type T as per NIDOT Drawing P-0489 and NIDOT Drawing T-4307, Delivery Schedule B - 24 weeks	RESERVED								
82	Cabinets and Cabinet Hardware Meter Cabinet, Type T (Sheet Metal) as per NIDOT Drawing T-3507, Delivery Schedule B - 24 weeks	RESERVED								
83	Cabinets and Cabinet Hardware Meter Cabinet, Fabricated Type (53 inch) as per NIDOT Sketch #11, Delivery Schedule B - 24 weeks	RESERVED								
84	Cabinets and Cabinet Hardware Meter Cabinet, Type M (Sheet Metal) as per NIDOT Spec. Drawing L-1407, Delivery Schedule B - 24 weeks	RESERVED								
85	Cabinets and Cabinet Hardware Cabinet, Type P as per NIDOT Sketch #6, Delivery Schedule B - 24 weeks	RESERVED								
86	Cabinets and Cabinet Hardware Cabinet, Type P Split Skirt as per NIDOT Sketch #7, Delivery Schedule B - 24 weeks	RESERVED								
87	Cabinets and Cabinet Hardware Cabinet, Type P Skirt as per NIDOT Sketch #7, Delivery Schedule B - 24 weeks	RESERVED								
88	Cabinets and Cabinet Hardware Meter Cabinet, Type M - Lock & Keys as per NIDOT Drawing L-1407, Delivery Schedule B - 24 weeks	RESERVED								
Individual Price Lines - Price Lines 89 and 90										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
89	Cabinets and Cabinet Hardware Meter Cabinet, Composite Carlon Part #C2420A4, Delivery Schedule A - 16 weeks - CARLON C2420A4 - NO SUBSTITUTIONS	RESERVED								
90	Cabinets and Cabinet Hardware Controller Cabinet, Lock & Keys S591 as per NIDOT Sketch #8, Delivery Schedule B - 24 weeks - CCL PRODUCTS A55481RS: RIGHT HAND, DEAD BOLT - NO SUBSTITUTIONS	RESERVED								
Group 7 - Price Lines 91 through 95										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
91	Signs/Sign Brackets Sign - Red Signal Ahead - LED as per NIDOT Spec. Drawing T-1407, Delivery Schedule B - 24 weeks	RESERVED								
92	Signs/Sign Brackets - Blankout Sign LED "No Left Turn" as per NIDOT Spec. Drawing T-1407 & Sketch #10, Delivery Schedule B - 24 weeks	RESERVED								

93	Signs/Sign Brackets - Blankout Sign LED "No Right Turn" as per NIDOT Drawing T-1407 & Sketch #10, Delivery Schedule B - 24 weeks	RESERVED								
94	Signs/Sign Brackets - Blankout Sign LED "No Turn on Red", 2007 Standard Electrical Detail T-1407, NIDOT Sketch #10, BME-LED-NTBLO dated May 31, 2018, Delivery Schedule B - 24 weeks	RESERVED								
95	Signs/Sign Brackets - Blankout Sign LED (Message to be Determined When Ordering), 2007 Standard Electrical Detail T-1407, NIDOT Sketch #10, BME-LED-NTBLO dated May 31, 2018, Delivery Schedule B - 24 weeks	RESERVED								
Individual Price Lines - Price Lines 96 through 100										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
96	Signal Control Devices, Detector (Microwave) as per NIDOT Spec. Drawing Model TC-26B, Delivery Schedule A - 16 weeks	No Quotes Received								
97	Signal Control Devices, Detector (Microwave) as per NIDOT Spec. Drawing Model TC-30, Delivery Schedule B - 24 weeks	No Quotes Received								
98	Signal Control Devices, Loop Detector - 4 Channel as per NIDOT Spec. EB-LD-3, Delivery Schedule A - 16 weeks	RESERVED								
99	Signal Control Devices, Detector Card as per NIDOT Spec. EB-LD-Card Delivery, Delivery Schedule A - 16 weeks	RESERVED								
100	Signal Control Devices, Uninterruptible Power System - 850 Watts as per NIDOT Spec. #BME-UPS-1, dated September 22, 2014, Delivery Schedule A - 16 weeks	RESERVED								
Group 8 - Price Lines 101 and 102										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
101	Miscellaneous Signal Products Devices, Wireless Transceiver System-2, including All Mounting Hardware, Antennas, Connectors, Cables for a Complete System, NIDOT Spec. BME-WCCS, dated May 24, 2010, Delivery Schedule B - 24 weeks	RESERVED								
102	Miscellaneous Signal Products Devices, Wireless Transceiver System-3, including All Mounting Hardware, Antennas, Connectors, Cables for a Complete System, NIDOT Spec. BME-WCCS, dated May 24, 2010, Delivery Schedule B - 24 weeks	RESERVED								
Group 9 - Price Lines 103 and 104										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
103	Miscellaneous Signal Products Devices, Backplate - 8" Signal Head, as per NIDOT Drawing T-1807, Delivery Schedule A - 16 weeks	RESERVED								
104	Miscellaneous Signal Products Devices, Backplate - 12" Signal Head, as per NIDOT Drawing T-1807, Delivery Schedule A - 16 weeks	RESERVED								
Group 10 - Price Lines 105 through 108										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
105	Miscellaneous Signal Products Devices, Plastic Door Transformer Base TB-20, as per NIDOT Drawing T-0207, Delivery Schedule A - 16 weeks	RESERVED								

106	Miscellaneous Signal Products Devices, Plastic Door Transformer Base K, as per NIDOT Drawing T-0707, Delivery Schedule A - 16 weeks	RESERVED								
107	Miscellaneous Signal Products Devices, Plastic Door Transformer Base TB-30, as per NIDOT Drawing T-1507, Delivery Schedule A - 16 weeks	RESERVED								
108	Miscellaneous Signal Products Devices, Plastic Door Transformer Base TB-17, as per NIDOT Drawing T-2107, Delivery Schedule A - 16 weeks	RESERVED								
Group 11 - Price Lines 109 through 111										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
109	Miscellaneous Signal Products Devices, Backplate - 12" Signal, Econolite 5 inch Border Aluminum, Black Non Louvered 3 Section with 3 inch 3M Tape Border, Delivery Schedule A - 16 weeks - ECONOLITE P43-01 ONLY - NO SUBSTITUTIONS	RESERVED								
110	Miscellaneous Signal Products Devices, Backplate - 12" Signal, Econolite 5 inch Border Aluminum, Black Non Louvered 4 Section with 3 inch 3M Tape Border, Delivery Schedule A - 16 weeks - ECONOLITE P44-01 ONLY - NO SUBSTITUTIONS	RESERVED								
111	Miscellaneous Signal Products Devices, Backplate - 12" Signal, Econolite 5 inch Border Aluminum, Black Non Louvered 5 Section with 3 inch 3M Tape Border, Delivery Schedule A - 16 weeks - ECONOLITE P45-01 ONLY - NO SUBSTITUTIONS	RESERVED								
Group 12 - Price Lines 112 through 114										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
112	Miscellaneous Signal Products Devices, Backplate - 12" Signal, McCain Aluminum, Black Non Louvered 3 Section with 3 inch 3M Tape Border, Delivery Schedule A - 16 weeks - MCCAIN HP ONLY - NO SUBSTITUTIONS	No Quotes Received								
113	Miscellaneous Signal Products Devices, Backplate - 12" Signal, McCain Aluminum, Black Non Louvered 4 Section with 3 inch 3M Tape Border, Delivery Schedule A - 16 weeks - MCCAIN HP ONLY - NO SUBSTITUTIONS	No Quotes Received								
114	Miscellaneous Signal Products Devices, Backplate - 12" Signal, McCain Aluminum, Black Non Louvered 5 Section with 3 inch 3M Tape Border, Delivery Schedule A - 16 weeks - MCCAIN HP ONLY - NO SUBSTITUTIONS	No Quotes Received								
Individual Price Lines 115 and 116										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
115	Miscellaneous Signal Products Devices, GPS Time Reference, Delivery Schedule B - 24 weeks - GARMIN ONLY - NO SUBSTITUTIONS	RESERVED								
116	Miscellaneous Signal Products Devices, GPS Time Reference, Delivery Schedule B - 24 weeks - ELTEC TIME SYNC 1- GPS ONLY - NO SUBSTITUTIONS	RESERVED								
Group 13 - Price Lines 117 through 121										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
117	Traffic Signals and Equipment Traffic Signal Cable 2/C #14, AWG as per NIDOT Spec. BME-TS-CABLE, dated July 1, 2008, Delivery Schedule A - 16 weeks	RESERVED								
118	Traffic Signals and Equipment Traffic Signal Cable 5/C #14, AWG as per NIDOT Spec. BME-TS-CABLE, dated July 1, 2008, Delivery Schedule A - 16 weeks	RESERVED								

119	Traffic Signals and Equipment Traffic Signal Cable 7/C #14, AWG as per NIDOT Spec. BME-TS-CABLE, dated July 1, 2008, Delivery Schedule A - 16 weeks	RESERVED								
120	Traffic Signals and Equipment Traffic Signal Cable 10/C #14, AWG as per NIDOT Spec. BME-TS-CABLE, dated July 1, 2008, Delivery Schedule A - 16 weeks	RESERVED								
121	Traffic Signals and Equipment Traffic Signal Cable 14/C #14, AWG as per NIDOT Spec. BME-TS-CABLE, dated July 1, 2008, Delivery Schedule A - 16 weeks	RESERVED								
Group 14 - Price Lines 122 and 123										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
122	Hand/Man Pedestrian Signal Head as per NIDOT Spec. BMEO-LED-H/M-PSH, dated September 16, 2014 and Bid Solicitation Specifications, Delivery Schedule A - 16 weeks	RESERVED								
123	Hand/Man Pedestrian Signal Module as per NIDOT Spec. BMEO-LED-H/M-PSM, dated September 16, 2014 and Bid Solicitation Specifications, Delivery Schedule A - 16 weeks	RESERVED								
Group 15 - Price Lines 124 through 126										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
124	Red, Amber, Green LED Module for Optically Programmed Traffic Signal Red Module as per NIDOT Spec. BMEO-OP-RAG, dated January 16, 2014 and Bid Solicitation Specifications, Delivery Schedule A - 16 weeks	RESERVED								
125	Red, Amber, Green LED Module for Optically Programmed Traffic Signal Amber Module as per NIDOT Spec. BMEO-OP-RAG, dated January 16, 2014 and Bid Solicitation Specifications, Delivery Schedule A - 16 weeks	RESERVED								
126	Red, Amber, Green LED Module for Optically Programmed Traffic Signal Green Module as per NIDOT Spec. BMEO-OP-RAG, dated January 16, 2014 and Bid Solicitation Specifications, Delivery Schedule A - 16 weeks	RESERVED								
Individual Price Lines - Price Lines 127 and 128										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
127	Indication LED Solar Beacon Assembly 12" Amber as per NIDOT Spec. BMEO-LED-SFB, dated September 16, 2014 and Bid Solicitation Specifications, Delivery Schedule A - 16 weeks	RESERVED								
128	Adjustable Face Vehicle Traffic Control Aluminum Signal Head (Housing Only 3-12" Section), as per NIDOT Spec. BMEO-TSH-AL, dated January 16, 2014 and Bid Solicitation Specifications, Delivery Schedule A - 16 weeks	RESERVED								
Individual Price Lines - Price Lines 129 through 139										
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Quote Price (Required)	Manufacturer/Brand Name (Required)	Product Name or Model Number (Required)	Delivery Days After Receipt of Order	Estimated Annual Quantity (Data provided where available)	Minimum Shipment Order Quantity
129	Lighting Poles, Arms, Bases Black Lighting Arm Assembly as per NIDOT Sketch #12, Delivery Schedule B - 24 weeks	RESERVED								
130	Generator Auxiliary Cabinet (GAC) as per BOSE-GAC-ALPHA dated January 24, 2024, Delivery Schedule B - 24 weeks - ALPHA BRAND ONLY - NO SUBSTITUTIONS	RESERVED								
131	Generator Auxiliary Cabinet (GAC) as per BOSE-GAC-OTHER dated January 24, 2024, Delivery Schedule B - 24 weeks	RESERVED								
132	Audible Push Button System 8 APS and Control Unit - POLARA INS23TNO-Y with ICCU-S2, Delivery Schedule B - 24 weeks - POLARA INS23TNO-Y with ICCU-S2 ONLY - NO SUBSTITUTIONS	RESERVED								

133	Audible Push Button System 8 APS and Control Unit - CAMBELL WIAAPS APC, 501-0910C, Delivery Schedule B - 24 weeks - CAMBELL WIAAPS APC, 501-0910C ONLY - NO SUBSTITUTIONS	RESERVED					
134	Pedestrian Pole Assembly as per NIDOT Sketch #13 Only, Delivery Schedule B - 24 weeks	RESERVED					
135	Pedestrian Pole Assembly as per NIDOT Sketch #13, Delivery Schedule B - 24 weeks	RESERVED					
136	Traffic Signal Pole Assembly as per NIDOT Sketch #14 Only, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
137	Traffic Signal Pole Assembly as per NIDOT Sketch #14, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
138	Econolite Cobalt Signal Controller, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
139	Trafficware Commander Signal Controller, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
Individual Price Lines - Percentage Discount or Markup from the Brand Manufacturer's Price List/Catalog Pricing - Price Lines 140 through 154							
Price Line Number	Commodity Description	Bidder	Quantity	Unit	Percentage (%) Discount (-) or Markup (+) (Required)	Manufacturer/Brand Name (Required)	Delivery Days After Receipt of Order
140	POLARA Material Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
141	General Fasteners (Any Brand) - Price List, Delivery Schedule B - 24 weeks	No Quotes Received					
142	CAMPBELL Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
143	ECONOLITE Signal Controller Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
144	TRAFFICWARE Signal Controller Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	No Quotes Received					
145	GRIDSMART Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	No Quotes Received					
146	MIOVISION Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
147	WAVETRONIX Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
148	2-Way Assemblies Components - PELCO Inc. Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
149	Audible Push Button System Components - POLARA Brand Only - Price List - NO SUBSTITUTIONS	RESERVED					
150	Audible Push Button Systems Components - CAMPBELL Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
151	AEROFLEX Back Plate - PELCO Inc. Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	No Quotes Received					
152	ALPHA Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
153	1-Way Assemblies Components - PELCO Inc. Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	RESERVED					
154	BEACON-4-LIFE Brand Only - Price List, Delivery Schedule B - 24 weeks - NO SUBSTITUTIONS	No Quotes Received					