EXHIBIT 5

CLEVELAND PUBLIC LIBRARY

Board Meeting

November 16, 2017

RESOLUTION RENEWING AND AMENDING AGREEMENT WITH INTEGRATED PRECISION SYSTEMS, INC. FOR MAINTENANCE OF ACCESS CONTROL AND ALARM SYSTEMS

- WHEREAS, On September 20, 2012, the Board of Trustees of the Cleveland Public Library authorized the Executive Director of the Cleveland Public Library to enter into an agreement with Integrated Precision Systems, Inc. ("IPS") for the purchase and installation of access control systems for various facilities owned by the Library; and
- WHEREAS, The Library entered into an agreement with IPS on October 23, 2012, and this Board approved four (4) subsequent amendments in 2013 to the agreement to install access controls on additional doors in various facilities; and
- WHEREAS, This Board authorized the Library to enter into maintenance agreements with IPS for the access control and alarm systems for the periods January 1, 2015 through December 31, 2015 at the cost of \$34,992.98, January 1, 2016 through December 31, 2016 at the cost of \$40,549.74 (which was increased to include additional facilities), and January 1, 2017 through December 31, 2017 at the cost of \$42,127.56 (which was also increased to include additional facilities); and
- WHEREAS, The Director of Property Management recommends that the Library renew its agreement with IPS for maintenance of the access control and alarm systems and add as additional facilities the Outreach and Programming Services offices on the second floor of the Louis Stokes Wing and the Digital Hub on the third floor of the Main Library for the period from January 1, 2018 through December 31, 2018 at a total cost of \$43,934.27; now therefore be it
- RESOLVED, That the Board of Trustees of the Cleveland Public Library hereby authorizes the Executive Director, CEO or his designee, to enter into an agreement with Integrated Precision Systems, Inc. for maintenance services for the Library's access control system, in the amount of \$43,934.27 for the period commencing January 1, 2018 through December 31, 2018, subject to review and approval of the Chief Legal Officer, with the expenditure being charged to the General Fund account 12930053-53340 Building Maintenance.



Precision Systems, Inc.

MAINTENANCE AGREEMENT

| CUSTOMER: | CLEVELAND PUBLIC LIBRARY |
|-----------------------|--|
| CUSTOMER CONTACT: | CLEVELAND PUBLIC LIBRARY SECURITY |
| LOCATIONS: | Main, LSW, Lakeshore, Rice and Garden Valley, South, Brooklyn, Glenville and Lorain. |
| CONTRACT TYPE: | GOLD #TBD |
| ANNUAL PAYMENT TERMS: | \$43,934.27 ^B + Attachment C ^C |
| | Commencement Date <u>1/1/18</u> Expiration Date <u>12/31/18</u> |

^B – Covering all equipment outlined in Attachment B

^c – As described in section 11 of this contract

IPS, an Ohio corporation having its principle place of business at 9321 Ravenna Road, Twinsburg, Ohio and "CUSTOMER", as listed above, hereby agree to the terms and conditions on the first and subsequent pages of this Agreement, under which IPS shall provide Maintenance Service for the Equipment, and Standard/Custom Software, as detailed in the attached itemized spreadsheet.

Customer acknowledges that they have read and understand all pages of this agreement, and agrees to be bound by its terms and conditions. Further, customer acknowledges that this agreement is the complete and exclusive statement of the agreement between the parties, which supersedes all proposals or prior agreements, oral or written, and all other communication between the parties relating to the subject matter herein.

AGREED TO AND ACCEPTED BY:

| CUSTOMER: | IPS: |
|---------------------------|-------------------------------|
| BY:(Authorized Signature) | BY: (Authorized Signature) |
| TITLE: | TITLE: |
| ADDRESS: | ADDRESS: |
| DATE: | DATE: |
| | |

IPS Maintenance Agreement

Customer and IPS agree that the terms and conditions contained in Section A of this Agreement apply only to maintenance for the Equipment, if any, as specified in Attachment B of this Agreement; Section B applies only to the Standard/Custom Software, if any, as specified in Attachment B of this Agreement; Section C Terms and Conditions apply to any Equipment (hardware), and any Standard/Custom Software as specified in Attachment B of this agreement.

A. TERMS AND CONDITIONS APPLICABLE TO EQUIPMENT (HARDWARE) ONLY

The following terms and conditions apply only to the Equipment, if any, at the location(s) specified in this Agreement.

1. Equipment Maintenance. During the Service Coverage Period, IPS will provide up to 2 Preventative Maintenance sessions per year to keep the equipment in, or restore the Equipment to, proper working order. All parts listed in attachment below are covered for 1 year parts and labor. Maintenance Parts, which will be new or reconditioned to perform as new, will be furnished on an exchange basis, and the exchanged parts will become the property of IPS. Maintenance provided under this Agreement does not assure uninterrupted operation of the equipment. If Customer requests that IPS perform maintenance outside the Service Coverage Period, any such emergency service will be provided, when available, at the IPS Service Fee Structure rates and terms then in effect.

Equipment Maintenance includes:

- a. On-Line/system support during the Service Coverage Period to an IPS Customer Support Center for problem reporting.
- b. Scheduled Preventive Maintenance during the Service Coverage Period, as defined below.
- c. Remedial maintenance performed at Customer's site during the Service Coverage Period following telephone notification by Customer to the IPS Customer Support Center that the Equipment is inoperative; Please consult attached Service Fee Structure for attributable charges.
- d. Hardware, Software and Firmware revision upgrades.
- e. "On-site in 60 seconds" WEB based remote diagnostics support sessions and meeting center.
- f. Replacement of printer print heads are left up to the discretion of the manufacturer. These items are covered only by the manufacturer's warranty, not by this contract.

B. TERMS AND CONDITIONS APPLICABLE TO STANDARD/CUSTOM SOFTWARE ONLY

The following terms and conditions apply only to the Standard/Custom Software, if any, at the location(s) specified in this Agreement.

- 1. **Standard Software Maintenance**. During the Service Coverage Period, IPS shall provide:
 - a. On-Line/system support during the Service Coverage Period to an IPS Customer Support Center for problem reporting.
 - b. Scheduled Preventive Maintenance during the Service Coverage Period, as defined below.
 - c. Remedial maintenance performed at Customer's site during the Service Coverage Period following telephone notification by Customer to the IPS Customer Support Center that the Equipment is inoperative; please consult attached Service Fee Structure for attributable charges.
 - d. WEB Access to iSolve[™], installation specific knowledge base and training center.
 - e. Hardware, Software and Firmware revision upgrades.
 - f. WEB based/on-site training library.
 - g. "On-site in 60 seconds" WEB based remote diagnostics support sessions and meeting center.
 - h. Standard Software version upgrades and enhancements per the rates defined in the attached Service Fee Structure.
- Standard/Custom Software Exclusions. Services required for application program and conversions from products or software not supplied by IPS;

C. GENERAL TERMS AND CONDITIONS APPLICABLE TO MAINTENANCE OF EQUIPMENT (HARDWARE), AND STANDARD/CUSTOM SOFTWARE.

- 1. **Term of Agreement**. This Agreement shall be in effect as described by the service coverage period. Following the end of this agreement, this agreement shall automatically renew for an additional Twelve (12) month term on the anniversary date of its commencement, *unless either party notifies the other in writing (30) days prior to that anniversary renewal date.*
- 2. Service Coverage Period and IPS Response Time. IPS agrees to provide the maintenance services described in the Agreement between the hours of 8:30 a.m. and 5:00 p.m., Monday through Friday excluding IPS holidays (hereafter "Service Coverage Period"). For maintenance required under this Agreement, IPS agrees to provide an average response time not to exceed eight (8) business hours, for sites within a 150 mile radius of a IPS Customer Support Center. For sites outside the 150-mile radius, IPS agrees to respond within a reasonable time following notification, not to exceed two (2) IPS business days.
- 3. Payment. Customer shall pay annual maintenance charges in advance, at least thirty (30) days after the Commencement Date of the initial or any renewal term. Customer shall pay applicable Zone Charges, and Service Fee Structure upon receipt of invoice. IPS shall be solely responsible for any sales or other taxes imposed upon the transaction which is the subject of this Agreement. Customer shall provide IPS with an appropriate certification of Customer's sales tax exemption upon request.

After the initial term of this Agreement, annual maintenance charges, additional zone charges, zone definition, and the Service Coverage Period are subject to change by IPS. IPS agrees to notify Customer of any increases in the above charges and definitions at least 60 days prior to the expiration of the initial term or any renewal. Notwithstanding any other provision of this Agreement to the contrary, Customer may terminate this Agreement or any renewal thereof at any time in the event IPS increases annual maintenance charges or zone charges.

- 4. Addition of Equipment, Standard/Custom Software. Customer may request that equipment, Standard Software and/or Custom Software other than those specified on the face of this Agreement be added to this Agreement. If IPS agrees to any such addition, Customer agrees to pay the prorated charges for such addition, and any such addition shall be automatically renewed as provided in this Agreement.
- 5. **Maintenance Exclusions**. Maintenance service does NOT include repair of damaged or replacement of spare parts resulting from:
 - a. Any cause external to the Equipment, or Standard/Custom Software, including, but not limited to, electrical work, fire, flood, water, wind, lightning, and transportation, or any act of God;
 - b. Customer's failure to continually provide a suitable installation environment including, but not limited to, adequate electrical power;
 - Customer's improper use, relocation, refinishing, management or supervision of the Equipment or Standard/Custom Software or other failure to use the Equipment, or Standard/Custom Software in accordance with IPS' Specifications;
 - d. Customer's repair, attempted repair or modification of the Equipment or Standard/Custom Software without prior authorization from IPS;
 - e. Customer's use of the Equipment or Standard/Custom Software for purposes other than those for which they are designed or the use of accessories or supplies not approved by IPS; or,
 - f. Customer's personal computer malfunctions.

Any maintenance necessary as a result of Section C.5. (a.) through (f.) shall be charged to Customer at the then applicable IPS Service Fee Structure Rate.

6. **Responsibilities of the Customer**. Customer agrees to:

 provide IPS personnel with full, free and safe access to Equipment and Standard/Custom Software for purposes of maintenance, including use of the data communications facilities, if required;

- b. maintain and operate the Equipment, Standard/Custom Software in an environment and according to procedures which conform to IPS specifications communicated in writing to Customer; and
- c. not to allow maintenance or repair of the Equipment, Standard/Custom Software by anyone other than IPS without prior authorization from IPS.
- 7. **Default**. Each party reserves the right to terminate (or as pertains to IPS, suspend) maintenance service in the event the other party is in default under this or any other Agreement between the parties and such default if not corrected within fifteen (30) days after written notice. In addition, this Agreement will terminate, in the event that either party ceases to do business as a going concern or has its assets assigned by law
- 8. **Warranty Exclusion**. IPS shall provide all maintenance services in accordance with the standard of care equal to that of vendors who provide the same services and products in Ohio. The parties agree that all other warranties, expressed or implied, including warranties of merchantability and fitness for a particular purpose, are excluded
- 9. Limitation of Liability. Except in the event of IPS' negligence or material breach of contract, Customer's sole remedy, and the sole liability of IPS, for any breach by IPS shall be repeat performance of any repair, replacement, or maintenance required under this Agreement. IN NO EVENT WILL IPS BE LIABLE FOR (a) LOST PROFIT, LOST DATA OR ANY OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES; OR (b) DAMAGES CAUSED BY CUSTOMER'S FAILURE TO PERFORM ITS RESPONSIBILITIES.

10. General.

- a. This Agreement shall be governed by Ohio law.
- b. The invalidity or illegality of any provision of this Agreement shall not affect the validity of any other provision. The parties intend for the remaining unaffected provisions to remain in full force and effect.
- c. Neither party shall assign this agreement without the prior written consent of the other and any purported assignment, without such consent, shall be void; provided however, that IPS may assign this Agreement to its parent affiliate or subsidiary without such written consent.
- d. Neither party shall be liable for failure or delays in performance due to causes beyond its reasonable control, including war, strikes, lockouts, fire, flood, storm or other acts of God. Both parties agree to use their best efforts to minimize the effects of such failure or delays.
- e. All notices, which must be given under this Agreement, shall be in writing and sent to the attention of the IPS Contact and the Customer Contact at the address listed on the first page of this agreement.
- f. This agreement supersedes all prior or contemporaneous representations, negotiations, or other communications between the parties relating to the subject matter of this Agreement. This Agreement may be amended only in writing signed by authorized representatives of both parties.

11. Contract addendums – The following section has been added to the original contract.

a. Additional equipment may be added and covered by this contract based on an equipment inspection and the following rate table. Equipment inspections will be billed at the IPS standard labor rate.

ATTACHMENT B

| | Main/LSW | Parts Covered Under Maintenance/Warranty |
|----|-----------------|--|
| 72 | 5395 | 5395 Thinline II - Gray Std. Wiegand |
| 2 | S2-NN-E10R-WM | S2 Network Node with 10 readers, 20 inputs, 20 outputs capability |
| 5 | S2-NN-E6R-WM | S2 Network Node with 6 readers, 12 inputs, 12 outputs capability |
| 3 | S2-NN-E4R-WM | S2 Network Node with 4 readers, 8 inputs, 8 outputs capability |
| 8 | S2-NN-E2R-WM | S2 Network Node with 2 readers, 4 inputs, 4 outputs capability |
| 6 | S2-ACM | S2 Access Control Extension Blade |
| 10 | S2-OUTP | Relay controlled output application extension blade: 8 outputs |
| 3 | S2-INP | Supervised input application extension blade: 8 inputs |
| 1 | S2-SELECT-128 | S2 Enterprise [™] Select Controller w/ 128 portal license |
| 1 | S2-IDC-128 | Identity Management for systems with at least 128 portals |
| 1 | S2-NR64 | 64 portal expansion for new systems |
| 4 | 269R | SWITCH, HOLDUP WITH ARMOR COVER |
| 2 | AD-AS-HUSK20 | HOLD UP KEY RESETTABLE SWITCH |
| 2 | AD-AS-HUSK20KEY | RESET KEY FOR THE HUSK20 |
| 12 | TS14 | RTE PNMTC TMR, 1.5" BUTTON |
| 13 | TS14N | TS14 BUT MNTD ON 1.75" SS PLAT |
| 1 | AD-SN-TSBC | XTRA DOOR CORD W/GRY/BK CAP |
| 66 | RCRREXW | REQUEST TO EXIT (GE-REX) SENSOR WHITE |
| 2 | 491 | BREAK GLASS RELEAS W/ SIREN |
| 44 | MK2 | MOM KYSWTH MOM DPDT SNGL GNG |
| 87 | 947-75TBR | STEEL DOOR CONTACT W/TERM BR |
| 61 | RB5 | RELAY BOARD, 6 OR 12 V |
| 5 | ANX-RB30 | Heavy duty load switching relay module |
| 16 | M62 | M62 1200LB 12/24VDC MAGLOCK |
| 2 | AD-SN-SAMD | SHEAR MGLK 12/24VDC SELF ALIGN |
| 5 | DSBBK | DUAL SENSE BAR-BLACK ANODIZED |
| 20 | 100610401 | 1006-12/24D-630 STRIKE BODY |
| 17 | 100620021 | FACEPLATE KD-630 |
| 3 | 100620041 | FACEPLATE N-630 |
| 8 | 850010405 | 8500-12/24D-613 |
| 1 | 960010404 | 9600-12/24-606 |
| 1 | AD-HE-450030601 | 4500-12/24-630 |
| 4 | AD-AC-1200S | 1200 POUND, UL TO 10C STD |
| 19 | 1012ULACM | 10AMP 12VDC FUSED POWER SUPPLY |
| 3 | AL175ULX | 12/24VDC 1.6A UL LISTED P/S GY |
| 1 | IPS-24VDC-KIT | 24VDC Power Supply Kit |

Initial _____

| 50 | 1270 | 12V 7AMP BATTERY |
|-----|----------------|---|
| 400 | 1326LSSMV | PROX 2 CARDS,W/STANDRD ARTWORK |
| 500 | PVC00500 | 14 Mil Adhesive Back |
| 1 | D9412GV2-C | D9412GV2 WITH TRANSFORMER, D8103 STANDARD ENCLOSURE, LOCK AND KEY |
| 1 | RA-D928 | DUAL PHONE LINE SWITCHER |
| 1 | RA-D122 | DUAL BATTERY HARNESS |
| 1 | D8130 | RELEASE MODULE |
| 1 | D1255 | ALPHA NUMERIC COMMAND CENTER WITH VACUUM FLUORESCENT DISPLAY - OFF-WHITE ENCLOSURE |
| 2 | AD-MO-804R4 | RJ31X CORD 4' MOD TO MOD |
| 2 | RA-D166 | RJ31X PHONE JACK |
| 2 | D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 167 | D9127U | POPIT WITH NO TAMPER SWITCH |
| 14 | W108 | INSTRUMENT BOX 11X11X3 - BEIGE |
| 7 | AD-LN-DXS21 | WIRELESS HNDLHELD SPRVSD 1 BTN |
| 3 | AD-LN-DXSR1508 | 8CHNL SPVRSD WRLSS RECV MOMLTH |
| 21 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 1 | AD-AX-AL175ULX | 12/24VDC 1.6A UL LISTED P/S GY |
| 1 | AD-IM-1270 | 12V 7AMP BATTERY |
| 1 | AD-WG-31081112 | 22/10 STR CMP/CL2P 1000'BX NAT |
| 42 | IPS-BR-RNG-KIT | 2 inch Bridle Ring with Beam Clamp Kit |
| 1 | MA-8300-121 | 5395 Thinline II - Gray Std. Wiegand |
| 1 | AD-SR-RCRREXW | REQUEST TO EXIT (GE-REX) SENSOR WHITE |
| 1 | AD-947-75TBR | STEEL DOOR CONTACT W/TERM BR |
| 1 | S2-ACM | S2 Securit S2ACM Access Control Extension Blade 2 Reader 4 Input & 4 Output |
| All | AD-WG-31085512 | 22/10 STR CMP/FT6 5C BX NAT |
| All | AD-WG-31045501 | 22/4 STR JKT CL2P 5C BX WHT |
| All | AD-WG-32145512 | 18/2 STR OAS CL2P 5C BX BGE |
| 2 | MA-8300-141 | 5395 Thinline II - Black Std. Wiegand |
| 1 | S2-ACM | S2 Securit S2ACM Access Control Extension Blade 2 Reader 4 Input & 4 Output |
| 2 | AD-SN-M62 | M62 1200LB 12/24VDC MAGLOCK |
| 2 | AD-SN-AKG | ADHESIVE KIT FOR GLASS HARDWRE |
| 2 | AD-SN-GDB | GLASS DOOR BRKT F/MODLS 32&62 |
| 2 | AD-SN-HEB3G | HEADER EXT BRKT 3X3X8 GLASS DR |
| 2 | AD-SR-RCRREXW | REQUEST TO EXIT (GE-REX) SENSOR WHITE |
| 2 | AD-AC-PN5111 | PNEMTC TIME DELAY,RNG 2-60SECS |
| 1 | AD-SN-SP1 | TOUCH SENSE PLATE |
| 2 | AD-AC-SMB3 | BACKBOX SLIMLN F/NARRW PSH PLT |
| 1 | AD-AX-AL175ULX | 12/24VDC 1.6A UL LISTED P/S GY |

| 2 | AD-IM-1270 | 12V 7AMP BATTERY |
|-----|-----------------|---|
| All | AD-WG-31085512 | 22/10 STR CMP/FT6 5C BX NAT |
| All | AD-WG-31045501 | 22/4 STR JKT CL2P 5C BX WHT |
| All | AD-WG-32215012 | 16/2 STR OAS CL2P 5C RL BGE |
| 1 | P110i-U | P110i w/ USB |
| 3 | 800015-340 | 5 Panel Color Ribbon - 350 images YMCKO |
| 31 | IPS-Misc-Kit200 | Boxes, Wire Mold, Conduit, Connectors |
| All | IPS-BR-RNG-KIT | 2 inch Bridle Ring with Beam Clamp |
| All | AD-WG-31141012 | 18/2 STR JKT CL2P 1M RL BGE |
| All | AD-WG-32955099 | PLENUM PROFUSION ACCESS CBL 5C |
| All | AD-WG-31081112 | 22/10 STR CMP/CL2P 1000'BX NAT |

| | South Branch | Parts Covered Under Maintenance/Warranty |
|-----|-----------------------|--|
| Qty | Part# | Product Description |
| 2 | RA-D1255 | FULL FUNCTION FIRE KEYPAD WITH VACUUM FLORESCENT DISPLAY |
| 2 | RA-D56R | CONDUIT BOX FOR COMMAND CENTERS - RED |
| 2 | AD-BK-D4120 | 4-WIRE, PHOTO, LOW FLOW |
| 2 | AD-BK-DST5 | SAMPLING TUBE 5'WITH HOLE |
| 2 | AD-BK-RTS151KEY | REMOTE TEST STATION W/KEY |
| 2 | AD-BK-4WTB | 4-WIRE P/E SMOKE DET W/THERMAL |
| 1 | RA-D192G | BELL SUPERVSN MOD 12V/24V |
| 2 | RA-FMM-462 | POPIT MAN STA SGL ACT |
| 5 | AD-BK-P2R | 2WIRE HORN/STROBE STD RED |
| 2 | AD-BK-SR | STROBE STD CANDELA RED |
| 14 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 2 | RA-D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 1 | AD-AX-AL602ULAD | 24VDC @ 6.5 AMP NAC PWR SPLY |
| 1 | RA-D9412GV4-B | D94212GV4 FIRE PACKAGE |
| 2 | NO-EOLR-1 | 12 or 24 volt EOL relay module. |
| 1 | RA-D8130 | RELEASE MODULE |
| 1 | RA-D8004 | TRANSFORMER KIT UL APPROV |
| 1 | AD-DE-EAX2500S | HARDWIRE EXIT ALARM |
| 1 | AC-IL7205-SE1-26D-KA2 | 1 1/4 MORTICE CYLINDER CHROME |
| 1 | AD-AX-TP2440 | TRANSFORMER 24VAC 40VA PLUG IN |
| 1 | AD-CK-FG1625 | ACOUSTIC GLASSBREAK /25FT. |
| 7 | AD-GI-29AB | SURF MT-SCRW TERM-BRN |
| 3 | RA-ZX938Z | PIR MOTION DETECTOR 60FT W/POPIT |
| 1 | AD-269R | SWITCH, HOLDUP WITH ARMOR COVER |

Initial _____

| 2 | MA-8300-121 | 5395 Thinline II - Gray Std. Wiegand |
|-----|--------------------|--|
| 1 | AD-SN-DSBBK | DUAL SENSE BAR-BLACK ANODIZED |
| 1 | AD-SN-M62 | M62 1200LB 12/24VDC MAGLOCK |
| 1 | AD-HE-100610401 | 1006-12/24D-630 STRIKE BODY |
| 1 | AD-HE-100620041 | FACEPLATE N-630 |
| 1 | AD-SR-RCRREXW | REQUEST TO EXIT (GE-REX) SENSOR WHITE |
| 1 | AD-AC-TS14 | RTE PNMTC TMR, 1.5" BUTTON |
| 1 | S2-NN-E2R-WM | S2 Network Node with 2 readers, 4 inputs, 4 outputs capability |
| 6 | ANX-473191 | AXIS P3354 6MM DAY/NIGHT FIXED DOME WITH LIGHTFINDER TECH |
| 2 | ANX-473703 | AXIS P3364-VE 6MM VANDAL RES OUTDOOR, LIGHTFINDER, 720P/1MP H.264, POE, WDR |
| 2 | ANX-395977 | AXIS P33VE SERIES PENDANT KITTO MOUNT P3343/44-VE ON STNDRD 5502-321 |
| 1 | ANX-S2-NETVR-2TB-8 | S2 NetVR Unit 2TB Licensed for 8 IP cameras |
| 1 | BB-SS-731B | 17" Flat Screen Lcd Monitor |
| 1 | AD-NO-PTRK2126 | 21SPC RLLNG PRTBL RCK 26"DEEP |
| 2 | AD-AX-RB1224 | AX 12/24VDC 5AMP/120VAC RELAY |
| 1 | IPS-LABOR | IPS LABOR - Installation |
| 1 | AD-AX-AL300ULXR | UL PWR SPLY 2.5AMP, RED ENCLSR |
| 1 | ANX-AL400ULACM | Power Supply/Charger - 8 fused Class 2 power limited outputs |
| 8 | AD-IM-1270 | 12V 7AMP BATTERY |
| 2 | ANX-395265 | Wall Bracket 5017-611 |
| 3 | IPS-Misc-Kit200 | Boxes, Wire Mold, Conduit, Connectors |
| 1 | IPS-Misc-Access | Miscellaneous Parts and Connectors |
| 1 | IPS-3102-PPSF | Prints, Permits, Submittals, Fees |
| 1 | AD-WG-46031004 | 18/4 SOL OAS FPLP 1M RL RED |
| 0.5 | AD-WG-31151012 | 18/4 STR JKT CL2P 1M RL BGE |
| 0.5 | AD-WG-46081004 | 14/2 SOL OAS FPLP 1M RL RED |
| 0.2 | AD-WG-41025504 | 22/6 SOL JKT FPL 5C BX RED |
| 0.3 | ANX-B658AFS | Profusion Access Control Cable Plenum 1000 ft |
| 112 | IPS-BR-RNG-KIT | 2 inch Bridle Ring with Beam Clamp Kit |

| | Lakeshore | Parts Covered Under Maintenance/Warranty |
|-----|--------------------|---|
| Qty | Part# | Product Description |
| 24 | MA-8300-121 | 5395 Thinline II - Gray Std. Wiegand |
| 5 | ANX-S2-NN-E4R-WM | S2 Network Node with 4 readers, 8 inputs, 8 outputs capability |
| 5 | S2-NN-E2R-WM | S2 Network Node with 2 readers, 4 inputs, 4 outputs capability |
| 24 | AD-SF-SS2408EX | NUMATC STPR STN ADJ TMR BTN BL |
| 24 | AD-SR-RCRREXW | REQUEST TO EXIT (GE-REX) SENSOR WHITE |
| 25 | AD-AX-RB5 | RELAY BOARD, 6 OR 12 V |
| 5 | AD-AX-1012ULACM | 10AMP 12VDC FUSED POWER SUPPLY |
| 5 | AD-AX-AL175UL | 12/24VDC 1.6AMP UL LISTED |
| 20 | AD-IM-1270 | 12V 7AMP BATTERY |
| All | AD-WG-31141012 | 18/2 STR JKT CL2P 1M RL BGE |
| 1 | RA-D9412GV2-C | D9412GV2 WITH TRANSFORMER, D8103 STANDARD ENCLOSURE, LOCK AND KEY |
| 1 | RA-D1255 | ALPHA NUMERIC COMMAND CENTER WITH VACUUM FLUORESCENT DISPLAY - OFF-WHITE ENCLOSURE |
| 2 | RA-D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 64 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 11 | AD-BW-BW108 | INSTRUMENT BOX 11X11X3 - BEIGE |
| 1 | AD-SN-M62GBD | M62 COND MAG BND SEN DR POS SW |
| 1 | AD-SN-AKG | ADHESIVE KIT FOR GLASS HARDWRE |
| 1 | AD-SN-GDB | GLASS DOOR BRKT F/MODLS 32&62 |
| 1 | AD-SN-HEB3G | HEADER EXT BRKT 3X3X8 GLASS DR |
| 1 | AD-SF-SS2408EX | NUMATC STPR STN ADJ TMR BTN BL |
| 18 | IPS-Misc-Kit200 | Boxes, Wire Mold, Conduit, Connectors |
| 225 | IPS-Misc-Access | Miscellaneous Parts and Connectors |
| All | 31081112 | 22/10 STR CMP/CL2P 1000'BX NAT |
| 2 | AL-Alarmlock PG21E | Pg21E Local Door Alarm |
| 2 | AL-Alarmlock PP100 | Battery Eliminator |
| All | AD-WG-32955099 | PLENUM PROFUSION ACCESS CBL 5C |
| All | AD-WG-31151012 | 18/4 STR JKT CL2P 1M RL BGE |

| | Rice | Parts Covered Under Maintenance/Warranty |
|-----|------------------|---|
| Qty | Part# | Product Description |
| 1 | MA-8300-121 | 5395 Thinline II - Gray Std. Wiegand |
| 1 | ANX-S2-NN-E4R-WM | S2 Network Node with 4 readers, 8 inputs, 8 outputs capability |
| 1 | AD-SF-SS2408EX | NUMATC STPR STN ADJ TMR BTN BL |
| 1 | AD-SR-RCRREXW | REQUEST TO EXIT (GE-REX) SENSOR WHITE |
| 3 | AD-AX-RB5 | RELAY BOARD, 6 OR 12 V |
| 2 | AD-AX-AL175UL | 12/24VDC 1.6AMP UL LISTED |
| 6 | AD-IM-1270 | 12V 7AMP BATTERY |
| 2 | AD-WG-31141012 | 18/2 STR JKT CL2P 1M RL BGE |
| 1 | RA-D9412GV2-C | D9412GV2 WITH TRANSFORMER, D8103 STANDARD ENCLOSURE, LOCK AND KEY |
| 1 | RA-D1255 | ALPHA NUMERIC COMMAND CENTER WITH VACUUM FLUORESCENT DISPLAY - OFF-WHITE ENCLOSURE |
| 2 | RA-D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 54 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 1 | RA-D8129 | OCTO-RELAY 8 RELAY MODULE FOR G SERIES |
| 6 | AD-BW-BW108 | INSTRUMENT BOX 11X11X3 - BEIGE |
| All | AD-WG-32955099 | PLENUM PROFUSION ACCESS CBL 5C |
| All | 31081112 | 22/10 STR CMP/CL2P 1000'BX NAT |
| All | AD-WG-31141012 | 18/2 STR JKT CL2P 1M RL BGE |
| 1 | AL-AKPG21E | PG21E Door Alarm |
| 1 | AC-AKPP100 | Battery Eliminator for PG21E |
| 1 | AD-BK-5621 | 135 FXD/ROR 2 CIRCUIT HEAT DET |
| 3 | AD-BK-4WTB | 4-WIRE P/E SMOKE DET W/THERMAL |
| 1 | AD-BK-D4120 | 4-WIRE, PHOTO, LOW FLOW |
| 1 | AD-BK-RTS151KEY | Key Resettable Duct Test Switc |
| 1 | RA-D192G | BELL SUPERVSN MOD 12V/24V |
| 1 | AD-AX-AL602ULAD | 24VDC @ 6.5 AMP NAC PWR SPLY |

| | Garden Valley | Parts Covered Under Maintenance/Warranty |
|-----|----------------|---|
| Qty | Part# | Product Description |
| 2 | MA-8300-121 | 5395 Thinline II - Gray Std. Wiegand |
| 1 | S2-NN-E2R-WM | S2 Network Node with 2 readers, 4 inputs, 4 outputs capability |
| 2 | AD-SF-SS2408EX | NUMATC STPR STN ADJ TMR BTN BL |
| 2 | AD-SR-RCRREXW | REQUEST TO EXIT (GE-REX) SENSOR WHITE |
| 4 | AD-AX-RB5 | RELAY BOARD, 6 OR 12 V |
| 2 | AD-AX-AL175UL | 12/24VDC 1.6AMP UL LISTED |
| 4 | AD-IM-1270 | 12V 7AMP BATTERY |
| 1 | RA-D9412GV2-C | D9412GV2 WITH TRANSFORMER, D8103 STANDARD ENCLOSURE, LOCK AND KEY |
| 1 | RA-D1255 | ALPHA NUMERIC COMMAND CENTER WITH VACUUM FLUORESCENT DISPLAY - OFF-WHITE ENCLOSURE |
| 1 | RA-D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 33 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 2 | AD-BW-BW108 | INSTRUMENT BOX 11X11X3 - BEIGE |
| All | AD-WG-32955099 | PLENUM PROFUSION ACCESS CBL 5C |
| All | 31081112 | 22/10 STR CMP/CL2P 1000'BX NAT |
| All | AD-WG-31141012 | 18/2 STR JKT CL2P 1M RL BGE |
| 11 | AD-BK-4WTB | 4-WIRE P/E SMOKE DET W/THERMAL |
| 1 | RA-D928 | DUAL PHONE LINE SWITCHER |
| 1 | RA-D122 | DUAL BATTERY HARNESS |
| 1 | AD-RV-PI15SS | 15 WATT SELF CONTAINED SIREN |
| 1 | AD-BK-P2R | 2WIRE HORN/STROBE STD RED |
| 2 | AD-5140MPS-1 | PULL STATION MANUAL ADA COMP |
| 1 | AD-947-75TBR | STEEL DOOR CONTACT W/TERM BR |

| | Brooklyn | Parts Covered Under Maintenance/Warranty |
|-----|-----------------|---|
| Qty | Part# | Product Description |
| 3 | RA-D1255 | ALPHA NUMERIC COMMAND CENTER WITH VACUUM FLUORESCENT DISPLAY - OFF-WHITE ENCLOSURE |
| 3 | RA-D56 | CONDUIT BX COMMAND CENTER OFF-WHITE |
| 1 | RA-D9412GV4-B | D94212GV4 FIRE PACKAGE |
| 6 | AD-BK-P2R | 2WIRE HORN/STROBE STD RED |
| 6 | AD-BK-BBS2 | RED WALL BACK BOX SKIRT |
| 3 | AD-5140MPS-1 | PULL STATION MANUAL ADA COMP |
| 23 | AD-BK-4WTB | 4-WIRE P/E SMOKE DET W/THERMAL |
| 1 | AD-AX-602ULADAJ | AL602ULADAJ AL600ULADA IN CAB |
| 1 | RA-D192G | BELL SUPERVSN MOD 12V/24V |
| 2 | RA-D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 49 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 4 | AD-BK-EOLR1 | END OF LINE RELAY |
| 4 | AD-IM-1270 | 12V 7AMP BATTERY |
| 1 | AD-VS-DUO220AM | DL TECH ANTIMASK DT W/LK DW ZN |
| 3 | AD-VS-DUO240 | 360 CEILING DUALTECH PIR W/UL |
| 1 | AD-CK-FG1625 | ACOUSTIC GLASSBREAK /25FT. |
| 1 | AD-GI-20036 | FLOOR MT IND OVERHD-DOOR SWTH |
| 2 | AD-VS-RJ31XSET | BLOCK WITH A DOUBLE CORD |
| All | AD-WG-45111104 | 16/2 SOL JKT FPLP 1M BX RED |
| All | AD-WG-45065504 | 18/2 SOL JKT FPLP 5C BX RED |
| All | AD-WG-45071101 | 18/4 SOL FPLP 1M BOX WHT |
| All | AD-WG-31151112 | 18/4 STR JKT CL2P 1M BX BGE |

| | Glenville | Parts Covered Under Maintenance/Warranty |
|-----|-----------------|---|
| Qty | Part# | Product Description |
| 1 | RA-D9412GV4-B | D94212GV4 FIRE PACKAGE |
| 3 | RA-D1255 | ALPHA NUMERIC COMMAND CENTER WITH VACUUM FLUORESCENT DISPLAY - OFF-WHITE ENCLOSURE |
| 2 | RA-D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 1 | RA-D192G | BELL SUPERVSN MOD 12V/24V |
| 22 | AD-BK-4WTB | 4-WIRE P/E SMOKE DET W/THERMAL |
| 4 | AD-BK-EOLR1 | END OF LINE RELAY |
| 5 | AD-5140MPS-1 | PULL STATION MANUAL ADA COMP |
| 3 | AD-BK-SR | STROBE STD CANDELA RED |
| 3 | AD-BK-P2R | 2WIRE HORN/STROBE STD RED |
| 6 | AD-BK-BBS2 | RED WALL BACK BOX SKIRT |
| 1 | AD-GI-200L36 | 20036 W/ "L" BRACKET |
| 4 | AD-VS-DUO220AM | DL TECH ANTIMASK DT W/LK DW ZN |
| 2 | AD-CK-FG1625 | ACOUSTIC GLASSBREAK /25FT. |
| 52 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 1 | AD-AX-602ULADAJ | AL602ULADAJ AL600ULADA IN CAB |
| 4 | AD-IM-1270 | 12V 7AMP BATTERY |
| 2 | AD-VS-RJ31XSET | BLOCK WITH A DOUBLE CORD |
| All | AD-WG-45111104 | 16/2 SOL JKT FPLP 1M BX RED |
| All | AD-WG-45065504 | 18/2 SOL JKT FPLP 5C BX RED |
| All | AD-WG-45071101 | 18/4 SOL FPLP 1M BOX WHT |
| All | AD-WG-31151112 | 18/4 STR JKT CL2P 1M BX BGE |

| | Lorain | Parts Covered Under Maintenance/Warranty |
|-----|-----------------|---|
| Qty | Part# | Product Description |
| 2 | RA-D1255 | ALPHA NUMERIC COMMAND CENTER WITH VACUUM FLUORESCENT DISPLAY - OFF-WHITE ENCLOSURE |
| 2 | RA-D56 | CONDUIT BX COMMAND CENTER OFF-WHITE |
| 6 | AD-BK-P2R | 2WIRE HORN/STROBE STD RED |
| 10 | AD-BK-BBS2 | RED WALL BACK BOX SKIRT |
| 4 | AD-BK-SR | STROBE STD CANDELA RED |
| 5 | AD-BK-2WTB | 2-WIRE P/E SMOKE DET W/THERMAL |
| 4 | RA-FMM-462 | POPIT MAN STA SGL ACT |
| 26 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 1 | RA-D125B | 12/24V DUAL INITIATNG MOD |
| 1 | RA-D192G | BELL SUPERVSN MOD 12V/24V |
| 2 | RA-D8125 | POPEX ZONE EXPANDER FOR G SERIES |
| 1 | RA-D9412GV4-B | D94212GV4 FIRE PACKAGE |
| 2 | AD-VS-RJ31XSET | BLOCK WITH A DOUBLE CORD |
| 1 | AD-AX-602ULADAJ | AL602ULADAJ AL600ULADA IN CAB |
| 4 | AD-IM-1270 | 12V 7AMP BATTERY |
| All | AD-WG-41125504 | 16/4 FIRE 500 BOX SOLID |
| All | AD-WG-11185513 | 18/2 STR CM/CL2 5C BX BGE |
| 4 | AD-5140MPS-1 | PULL STATION MANUAL ADA COMP |
| 2 | AD-BK-PC2R | 2WIRE HORN/STROBE CEILING STD |
| 6 | RA-D9127U | POPIT WITH NO TAMPER SWITCH |
| 6 | AD-BK-4WTB | 4-WIRE P/E SMOKE DET W/THERMAL |
| 2 | AD-BK-EOLR1 | END OF LINE RELAY |

Additional equipment maintenance cost

ATTACHMENT C

Additional Equipment to be added per customers request

Option #1

| 11 | |
|------------------------------|--|
| Years since system | Yearly equipment coverage rate |
| invoice date | |
| 0-1 (included in base | 0% of original purchase price |
| quote) | |
| 1-5 (not included in quote) | 10% of original purchase price if signed at the time of purchase (not included in quote) |
| 5-10 (not included in quote) | 10% of original purchase price if signed at the time of purchase (not included in quote) |

Additional equipment maintenance cost

Option #2

| Years since system invoice date | Monthly equipment coverage rate |
|------------------------------------|--|
| 0-1 (included in base quote) | 0% of original purchase price |
| 1-2 (not included in quote) | 1% of original purchase price (not included in quote) |
| 2-5 (not included in quote) | 1.25% of original purchase price (not included in quote) |
| 5-8 (not included in quote) | 1.5% of original purchase price (not included in quote) |
| 8-10 (not included in quote) | 1.75% of original purchase price (not included in quote) |

Additional equipment maintenance cost