



AGREEMENT HIGHLIGHTS

Security Systems Access and Control Products and Related Services

OECM #2023-443

Item	Description
Agreement Term	<p>Effective Date: December 12, 2023.</p> <p>Initial Expiry Date: December 11, 2028.</p> <p>Optional Extension(s): None.</p>
Products And Services Available Through These Agreements	<p>Design and Build Services:</p> <ul style="list-style-type: none">• Providing security infrastructure planning and design• Collecting, recognizing, and recording customer requirements and integrating them into the necessary customer requirements• Providing construction and implementation of customized security solutions• Providing design drawings and specifications• Ensuring that the design and build processes are optimized to incorporate robust security measures• Ensuring effective integration of signage and perimeter security elements into the overall security infrastructure design• Ensuring the system is designed in compliance with the OEM's product instructions• Providing the documentation, including diagrams and technical specifications, showing how all the system products will be integrated• Utilizing existing customer equipment where possible, if necessary <p>Security Products and Services:</p> <ul style="list-style-type: none">• Advanced alarm panels equipped with intrusion detection features• Thermographic imaging system Products for temperature monitoring and anomaly detection• Integrating thermal imaging technology with security cameras for enhanced surveillance• Emergency phone system Products (e.g., in elevators)• Fire panels, advanced detection and extinguishing system Products for comprehensive fire safety measures• Sensor Products for complete security coverage• Additional Products (e.g., biometric readers, key card systems, key pass readers, wall readers, smart locks)

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<p>Products And Services Available Through These Agreements</p>	<ul style="list-style-type: none"> • Personal security devices equipped with emergency activation indicating that the individual requires immediate assistance and providing precise location information <p>System Installation, Configuration, and Implementation Services:</p> <ul style="list-style-type: none"> • Provision of a detailed plan for installation, configuration and operation of the system Products • Professional installation in every system required by the customer by personnel that possess the necessary licenses and certifications • Integration of different types of security cameras (e.g., bullet, dome, pan-tilt-zoom (“PTZ”), and fisheye) to enhance surveillance coverage • Delivery of all required security products necessary for the installations, including electrical components • Integration of employee safety devices with the overall security system • Coordination with certified electricians, if required, to ensure integration of electrical components within the security system • Configuration of alarm panels for real-time monitoring and rapid response • Configuration of sensors (e.g., motion sensors and access control detectors) to trigger alarms and notifications upon detecting suspicious activities • Configuration of all access control systems (e.g., biometric readers, key card systems, smart locks) to ensure seamless integration and functionality across the entire security network • Secure data transmission and encryption protocols for all access control products • Integration of elevator communication services with central security command for immediate response to emergencies • Scheduling of access or activation times for various security components (e.g., entry points, doors, gates, elevators, alarms) • Setup of multiple users with varying levels of security access • Creation of customized reports and scheduled reports <p>Control and Monitoring System Services:</p> <ul style="list-style-type: none"> • Integration of a scalable system that is easily installed and configured, with thorough testing to ensure appropriate functionality • Surveillance monitoring and technical support (e.g., remote troubleshooting access, updates) that is available twenty-four hours a day, seven days a week (24/7), with surveillance content made accessible on-site and remote • Establishment of a robust security command and control center for real-time event management and response, ensuring the surveillance has the ability to recognize and alert the operator if any component becomes inoperative • Comprehensive control over security gates to regulate access and enhance perimeter security effectively • Deployment of advanced intrusion and breach detection systems for proactive detection and response to intrusion events <p>Access Control and Monitoring System Services:</p> <ul style="list-style-type: none"> • Various access devices available (e.g., biometric readers, key card systems, smart locks) for comprehensive access control • Integration of diverse devices within the security framework for efficiency

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<p>Products And Services Available Through These Agreements</p>	<ul style="list-style-type: none"> • Implementation of access control and user authorization protocols based on designated roles and responsibilities, ensuring appropriate permissions and restrictions • Setup for the ability to enable and disable customers' credentials (e.g., identification information, such as access cards, PIN codes, or fingerprints) in real time • Integration with existing access systems for smooth transitions and efficient use of infrastructure • Enabling real-time access management, allowing immediate response and continuous oversight <p>Additional Services Available:</p> <ul style="list-style-type: none"> • Inspection, Audit and Site Review Services • Maintenance and Support Services • Project Management and Coordination Services • Consulting Services • Warranty Services • Training Services • Customized Products and Services such as: <ul style="list-style-type: none"> • Offering adaptable products and services to suit various installations (e.g., doors, elevators, turnstiles, security portals, gates) and relevant solutions • Developing custom reporting tools for in-depth security insights • Providing expert advice on security best practices and compliance requirements • Developing custom interfaces and communication protocols to ensure seamless compatibility with the Customer's existing infrastructure 											
<p>Awarded Supplier Partner(s)</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="background-color: #4F81BD; color: white; text-align: center;">Awarded Supplier Partner</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1. Algoma Technology Services (ATS)</td> </tr> <tr> <td style="text-align: center;">2. Cloud Managed Networks</td> </tr> <tr> <td style="text-align: center;">3. Convergent Technologies</td> </tr> <tr> <td style="text-align: center;">4. Delco Security</td> </tr> <tr> <td style="text-align: center;">5. Huronia Alarm and Fire Security</td> </tr> <tr> <td style="text-align: center;">6. Metrobit Inc.</td> </tr> <tr> <td style="text-align: center;">7. Paladin Technologies</td> </tr> <tr> <td style="text-align: center;">8. Spectrum Telecom Group Ltd.</td> </tr> <tr> <td style="text-align: center;">9. Telanet</td> </tr> <tr> <td style="text-align: center;">10. TNSG Inc.</td> </tr> </tbody> </table>	Awarded Supplier Partner	1. Algoma Technology Services (ATS)	2. Cloud Managed Networks	3. Convergent Technologies	4. Delco Security	5. Huronia Alarm and Fire Security	6. Metrobit Inc.	7. Paladin Technologies	8. Spectrum Telecom Group Ltd.	9. Telanet	10. TNSG Inc.
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