



ANNUAL INFORMATION FORM

**For the fiscal year ended
October 31, 2020**

June 3, 2021

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GLOSSARY OF TERMS

Capitalized terms in this Annual Information Form have the meanings set forth below:

"**ABCA**" means the *Business Corporations Act* (Alberta).

"**Blackline**", "**Blackline Safety**", "**we**", "**us**", "**our**" or the "**Company**" means Blackline Safety Corp. and where the context requires, includes the Company's predecessors and subsidiaries.

"**Board of Directors**" or "**Board**" means our board of directors.

"**Common Shares**" means the common shares in the capital of the Company, as presently constituted.

"**COVID-19**" means the novel coronavirus named COVID-19.

"**ESG**" mean environmental, social and governance.

"**G7**" means Blackline's G7 wireless gas detector and lone worker monitoring systems, including, where the context requires, the G7c and the G7x models, or any one of them.

"**GPS**" means global positioning system, which is a global navigation satellite system that provides location, velocity and time synchronization.

"**IFRS**" means International Financial Reporting Standards.

"**Shareholders**" means holders of Common Shares.

"**SOC**" means Blackline's in-house, 24/7/365 Safety Operations Center.

"**TSXV**" means the TSX Venture Exchange.

"**United States**" or "**US**" means the United States of America.

"**WTL**" means Wearable Technologies Limited, a company organized under the laws of England and Wales, and its subsidiaries.

SPECIAL NOTE REGARDING FORWARD-LOOKING STATEMENTS

Certain statements contained in this annual information form ("**Annual Information Form**") constitute forward-looking statements. These statements relate to future events or our future performance. All statements other than statements of historical fact may be forward-looking statements. Forward-looking statements are often, but not always, identified by the use of words such as "seek", "anticipate", "plan", "continue", "estimate", "expect", "may", "will", "project", "predict", "potential", "targeting", "intend", "could", "might", "should", "believe" and similar expressions. These statements involve known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward-looking statements. We believe the expectations reflected in those forward-looking statements are reasonable, but no assurance can be given that these expectations will prove to be correct and such forward-looking statements included in this Annual Information Form should not be unduly relied upon. These statements speak only as of the date of this Annual Information Form.

In particular, this Annual Information Form contains forward-looking statements pertaining to, but not limited to, the following:

- Blackline's plans, strategies and focus and the benefits to be derived therefrom;
- new and emerging markets;
- customer adoption of technology and products and the expected benefits and results thereof;
- technological developments;
- plans to develop existing and create new customer relationships;
- plans to invest in relationships with manufacturers and suppliers;
- sources of competition;
- drivers of future success;
- anticipated release date of Blackline's ESG report and the contents thereof;
- market drivers of product innovation;
- adequacy of facilities;
- dividend policy;
- plans to invest resources in research and product development;
- focus on expansion and its anticipated effect on growth opportunities;
- competition from new market entrants;
- expectations regarding the ability to raise capital; and
- research and capital expenditures programs.

The actual results could differ materially from those anticipated in these forward-looking statements as a result of, but not limited to, the risk factors set forth below and elsewhere in this Annual Information Form:

- negative conditions in the safety, connected safety, general economic and financial markets;
- inability to introduce new technology and new products in a timely manner;
- departure of key personnel;
- competition;
- reliance on key suppliers and third parties;
- availability of key supplies and components;
- the spread of the COVID-19 outbreak could impact our supply chain and our ability to receive products in a timely manner from our global suppliers;
- a prolonged economic downturn from the negative effects of COVID-19 could result in reduction or loss of revenue;
- misappropriation of proprietary information;
- changes in income tax laws and other government regulations;
- political uncertainty, tariffs and other trade barriers;
- losses from credit exposures;
- product liability;
- incorrect assessments of the value of acquisitions;
- fluctuation in foreign exchange or interest rates;
- conflicts of interest;

- successful development of new and emerging markets that we serve;
- damage or loss of use of physical facilities;
- legal claims for the infringement of intellectual property and other claims;
- other legal risks;
- stock market volatility and market valuations;
- cyber security risks;
- impact on our business caused by epidemics and pandemics; and
- other factors discussed under "Risk Factors".

With respect to forward-looking statements contained in this document, we have made assumptions regarding, among other things: future technological developments; availability of key supplies, components, services, networks and developments; future exchange rates; the cost of expanding Blackline's product lines; the impact of increasing competition; the continuity of existing business relationships; conditions in general economic and financial markets; the sufficiency of budgeted capital expenditures in carrying out planned activities; the availability and cost of labour and services; that Blackline's future results of operations will be consistent with past performance and management expectations in relation thereto; the continued availability of capital at attractive prices to fund future capital requirements relating to existing assets and projects; ability to obtain financing on acceptable terms; future operating costs; that counterparties to material agreements will continue to perform in a timely manner; and that there are no unforeseen events preventing the performance of contracts.

Management has included the above summary of assumptions and risks related to forward-looking information provided in this Annual Information Form in order to provide shareholders with a more complete perspective on Blackline's current and future operations and such information may not be appropriate for other purposes. Readers are cautioned that the foregoing lists of factors are not exhaustive. The forward-looking statements contained in this Annual Information Form are expressly qualified by this cautionary statement. Readers should also carefully consider the matters discussed under the heading "*Risk Factors*" in this Annual Information Form. Except as required by law, we undertake no obligation to publicly update or revise any forward-looking statements.

GENERAL MATTERS

This Annual Information Form contains company names, product names, trade names, trademarks and service marks of Blackline and other organizations, all of which are the property of their respective owners. Solely for convenience, Blackline's trade-marks and trade names referred to in this Annual Information Form may appear without the ® or ™ symbols, or other applicable symbols, but such references are not intended to indicate, in any way, that Blackline will not assert, to the fullest extent under applicable law, its rights to these trademarks and trade names.

In this Annual Information Form, unless otherwise indicated, all dollar amounts are in thousands of Canadian dollars. All references to "\$" and "Cdn\$" are to Canadian dollars.

CORPORATE STRUCTURE

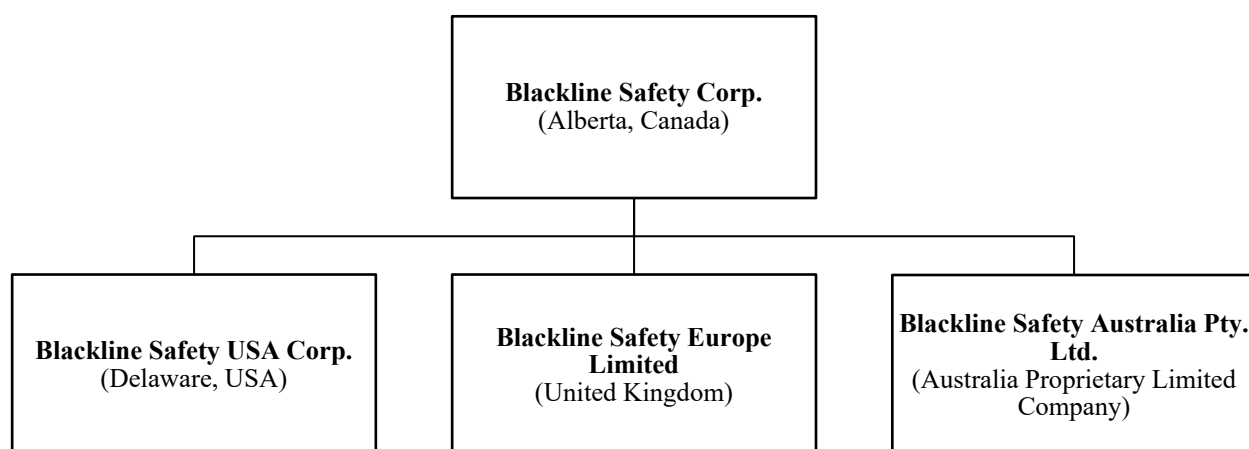
Blackline was incorporated as Picasso Inc. pursuant to the ABCA on October 11, 2006. On May 9, 2007, the articles of Picasso Inc. were amended to remove the private company provisions contained therein. On February 25, 2009, as part of Picasso Inc.'s qualifying transaction on the TSXV, Picasso Inc. acquired all of the issued and outstanding common shares of Blackline GPS Inc. and changed its name to Blackline GPS Corp. Blackline GPS Inc. was incorporated pursuant to the ABCA on November 4, 2004. On June 23, 2011, Blackline GPS Corp. amended its articles to effect a consolidation of the then issued and outstanding Common Shares on a ten (10) to one (1) basis. On October 31, 2011, Blackline GPS Corp. amalgamated with its wholly owned subsidiary, Blackline GPS Inc., pursuant to the provisions of the ABCA. On July 7, 2015, Blackline GPS Corp. filed articles of amendment to change its name to Blackline Safety Corp.

Blackline's corporate office is located at Unit 100 803-24 Avenue S.E. Calgary, Alberta T2G 1P5. Blackline's registered office is located at 2400, 525-8th Avenue S.W., Calgary, Alberta T2P 1G1.

The Common Shares are currently listed and posted for trading on the TSXV under the symbol "BLN".

Inter-Corporate Relationships

The following chart sets forth, as of the date hereof, the name of each of Blackline's subsidiaries and the jurisdiction of incorporation of each. Each subsidiary company is wholly-owned by Blackline.



Note:

- (1) Subsequent to the year ended October 31, 2020, Blackline acquired all of the issued and outstanding shares of WTL, a company organized under the laws of England and Wales. See "*General Development of the Business - Recent Developments (November 1, 2020 to June 3, 2021)*". Neither the total assets, nor the total revenues of WTL exceed 10% of Blackline's total consolidated assets and total consolidated revenue as at October 31, 2020.
- (2) Subsequent to the year ended October 31, 2020, Blackline formed a new wholly-owned subsidiary, Blackline Safety Europe SAS, in France.

DESCRIPTION OF THE BUSINESS

General

Founded in 2004 and headquartered in Calgary, Canada, Blackline Safety is a technology company with recurring service revenue that's focused on bringing leading connected worker solutions to the global marketplace. Blackline develops, manufactures and markets a complete suite of safety wearables and cloud-connected services to protect workers at their jobs and support businesses undergoing digital transformation. Blackline technology empowers businesses with real-time safety insights to manage emergency responses and evacuations, proactively manage gas detection compliance and to increase operational efficiency. When seconds count, Blackline's connected technology enables a live monitoring team to deliver help directly to an employee in the shortest amount of time — to the worker's exact location.

Blackline's connected safety portfolio addresses environmental gas detection, lone worker monitoring and evacuation management scenarios with cellular, satellite and smartphone connectivity. Employee-worn devices incorporate automatic incident detection, manual triggers, wireless communications and location technologies. Safety alerts are communicated in real-time to monitoring personnel who manage the emergency response process.

Leveraging Blackline's ecosystem of connected wearables and cloud software, businesses are able to increase operational performance through business analytics software and data science services, adding value from the data generated by G7 safety wearables, area monitors and software. Productivity gains are achieved through employee movement pattern analysis, heat-mapping environmental gas leaks, viewing resource utilization, automating safety compliance reporting, wireless configuration management and interactive reporting.

Products and Services

Products - Cloud Connected Safety Wearables

Blackline's lineup of G7 safety wearables connect to the Blackline cloud using either cellular (G7c) or satellite (G7x) connectivity. All products feature plug-and-play cartridges that configure for lone worker and gas detection scenarios as required by the end client.

All safety alerts generated by G7 wearables are communicated in real-time to monitoring personnel, pinpointing the employee's location on an interactive map using GPS or Blackline's proprietary location beacons. Blackline's monitoring teams efficiently manage incidents from alert to resolution using cloud-hosted software that provides employee messaging tools, the option for two-way voice calling and quick access to emergency contact escalation.

With its Blackline Live cloud-hosted software, the Company enables businesses to monitor their personnel from a control room or by supervisors using a mobile device. Optionally, Blackline's in-house safety operations center (or an alarm receiving centre partner) provides 24/7 live monitoring services, taking on front-line emergency management and escalating to responders as required.

Blackline's G7c device features 4G/3G direct-to-cloud connectivity with wireless coverage in over 100 countries and on over 350 mobile networks. For regions where cellular networks are not available, Blackline's two-part system with a G7x wearable and G7 Bridge satellite base station monitors workers in remote locations in North America, South America, Australia and New Zealand.

G7 Wearable Comparison	G7c	G7x
COVID-19 contact tracing and proactive close contact detection	■	
Lone worker monitoring with real-time alerting	■	■
Environmental gas detection with live low and high-gas alerting	■	■
True Fall Detection®, no-motion detection, missed employee check-ins and live alerting	■	■
An SOS latch (similar to pulling a fire alarm lever)	■	■
Silent emergency button	■	■
Two-way voice calling with the live monitoring team	■	
Two-way messaging with the live monitoring team	■	■
Push-to-talk for real-time voice collaboration with teammates	■	
High update rate environmental gas readings	■	
Graphical display with easy-to-use interface	■	■
Highly configurable for small businesses through to multi-national organizations	■	■
Field-replaceable cartridges to support a variety of gas detection scenarios	■	■
Wireless configuration and firmware updates	■	■
Blackline Live cloud-hosted software for emergency response management	■	■
Cloud-hosted Blackline Analytics business intelligence software	■	■

Employee-worn gas detectors are commonplace for situations with risk of exposure to toxic and/or combustible gases. A crucial gap in the portable gas detection industry, that gas monitors operate like smoke detectors and use a local alarm sound to call for help when an employee has been exposed to a hazardous gas, has been a historical problem for the industry. If no one is nearby to deliver aid, the employee's call for help can go unanswered. With shipments beginning in 2017, Blackline introduced the world to a new way of keeping employees safe through the integration of its cloud-connected safety monitoring technology with gas detection. Blackline's G7 line of safety wearables remain the only direct-to-cloud personal monitors that communicate directly with cloud-hosted infrastructure through both cellular and satellite networks.

Nearly a decade of experience has gone into the creation of Blackline's G7 wearables with environmental gas detection capability. Like all Blackline connected safety technology, G7 immediately notifies monitoring personnel of safety incidents, including detected gases and potential no-motion or fall-detection alarms, and pinpoints employees' locations on an interactive map. Responders then know the environmental conditions ahead of time and can appropriately equip for a swift response, complete with breathing equipment if required, to mitigate the risk of exposure to a potentially hazardous environment.

Gas Detection Regulatory Compliance

Regulatory agencies require businesses to maintain a record of the use and maintenance of all gas detection devices. This means that field personnel must take their gas detection equipment to docking stations that perform testing and store compliance records. It is not always convenient for employees to test and calibrate their gas detection equipment based on the proximity of the nearest docking station. Compliance data from each docking station must also be retrieved, compiled, reviewed and reported within the business and to regulatory agencies. Should an incident affect an employee, businesses are at risk if they are not able to demonstrate proper calibration, testing and employee usage of gas detection equipment.

Blackline's G7 solves these aspects of compliance and saves labor for field employees and the teams that manage the regulatory compliance program. Rather than manually gathering calibration and testing data in the field directly from calibration docks and examining each record, G7 wearables automatically communicate calibration and test data in real-time to the Blackline Safety Cloud for complete reporting.

Each time that an employee uses their assigned G7, session data is also communicated to the Blackline Safety Cloud for comprehensive reporting. Configurable reports deliver simple green-yellow-red indicators that assist management in quickly assessing their team's overall compliance, identify when upcoming events need attention and if any user is not compliant at that time.

Modular Gas Detection

G7 wearables feature the industry's first expandable interface that enables customization to support each customer scenario and requirement. G7 functionality expands using one of four field-replaceable cartridges—a Standard Cartridge, Single-gas Diffusion Cartridge, a Multi-gas Diffusion Cartridge or a Multi-gas Pumped Cartridge.

The Standard Cartridge is designed for evacuation management and lone worker monitoring scenarios. Single and Multi-gas cartridges support one to five gas configurations with a choice of 19 gas sensors, including combustibles, hydrogen sulfide, carbon dioxide, carbon monoxide, oxygen, volatile organic compounds, sulfur dioxide, ammonia and hydrogen.

Conventional gas detectors are either disposed of at the end of their service life, requiring new equipment to be deployed, or they are taken out of service and individual gas sensors are replaced. Removal and replacement of gas sensors is a time-consuming, technical process — businesses often require a third party to ease this burden. To address this problem, G7 offers field-replaceable cartridges that are pre-calibrated, ensuring that equipment stays in the field, maximizing up-time. Old cartridges can be sent to Blackline for remanufacturing, thereby minimizing overall cost of ownership.

The Blackline G7 Dock is available for calibrating, bump testing and charging G7 devices. The G7 Dock requires no initial setup and can manage up to four single or multi-gas cylinders. Docks can be used with both G7c and G7x devices, and support G7 Single-gas or Quad-gas cartridges. The G7 dock doesn't require an internet connection and it doesn't need to be connected to the Blackline network to perform calibrations or bump tests. All data is communicated through connected G7 devices via cellular or satellite networks. The G7 Dock facilitates bump tests and calibrations, generating data for device compliance reporting. When a G7 device is inserted and a test action is completed, the device automatically streams calibration and bump test logs in real-time back to the Blackline Live portal.

Lone Worker Monitoring

Blackline's G7 product line supports lone worker monitoring applications with or without the requirement for gas detection. For dedicated lone worker monitoring, G7 wearables are fitted with a Standard Cartridge while a Single-gas or Multi-gas cartridge supports combined gas detection and lone worker monitoring scenarios. Safety monitoring options offered by G7 devices for lone workers includes True Fall Detection®, no-motion (man-down) detection, missed employee check-in, SOS latch and a silent SOS button.

Active Evacuation Management and Mass Notification

Conventional gas detection equipment is disconnected and not able to empower evacuations or deliver field notifications. Initiating evacuations and accounting for every employee at muster points is a difficult and time-consuming process that often requires manual check-lists — employees who reach a muster point are identified and checked off on a list. Personnel across multiple muster points must then compare lists to ensure everyone is accounted for and if someone is missing, it can be very challenging to promptly locate that individual.

Should a situation demand it, G7 enables teams to quickly trigger an evacuation of their facilities. G7 users are mass-notified using a two-way voice call via built-in speakerphone or through two-way text messaging. Instructions are delivered on how to evacuate safely and avoid any specific hazards. Location technology enables monitoring personnel to actively monitor the progress of the evacuation and account for every employee without needing to use a manual checklist. Should an employee require assistance during the evacuation, the monitoring team can assess the situation and dispatch the needed resources immediately.

Live-Response and Two-Way Speakerphone Capability

Blackline's safety wearables feature capabilities that make it easy to manage a live emergency response and provide comfort and confidence to the affected employee. When an alert is triggered, monitoring personnel take ownership of the response for the alert, automatically activating the G7 blue LiveResponse™ light that indicates to the employee that monitoring personnel have received the alert and help is on the way.

Monitoring personnel initiate a voice call to the employee's monitoring device to speak with the employee using a built-in speakerphone (G7c wearables only). Designed for use within industrial environments, Blackline's monitoring devices feature a loud-and-clear speaker and sensitive microphone to pick up the employee's voice.

Push-To-Talk Voice Collaboration

Blackline's G7c personal safety monitor provides businesses with a push-to-talk option that enables teams to coordinate their efforts, similar to the way that businesses use two-way radios. Like a walkie talkie, G7c users are able to broadcast messages to all team members who have their G7c wearables set to use the same push-to-talk channel.

Each Blackline client receives their own group of 100 channels that can be assigned to specific teams across their sites and business units. When employees need to communicate with each other, they can press inward on the G7c red latch and hold to call others on the same channel.

Blackline's G7c push-to-talk leverages voice-over internet protocol ("VoIP") data communications and 3G/4G wireless technology. Messages of up to 30 seconds can be encoded and broadcast to colleagues in real-time. With coverage in over 100 countries and over 200 wireless carriers, G7c allows businesses to converge gas detection, lone worker monitoring and two-way radios into a single wearable device, reducing overall acquisition costs.

Blackline G7 EXO Area Monitor

Businesses in energy, utilities, heavy industry and disaster response sectors use portable area monitoring equipment to monitor potential atmospheric hazards around tank farms and along fence lines, during facility maintenance or while containing spills. Until now, conventional area monitors suffer from short battery life, limited configurability and inadequate connectivity. Blackline has launched the G7 EXO area monitor globally to provide businesses with new portable and semi-permanent gas detection monitoring options.

Services – Safety Monitoring and Support Services

Although many of Blackline's customers self-monitor the safety of their personnel using their Blackline Live monitoring account, a significant portion select Blackline's in-house, 24/7/365 SOC.

Unlike a traditional call center that often provides unrelated services such as telemarketing, technical support and answering services, Blackline's dedicated SOC focuses on safety monitoring. It delivers an immediate response, managing all safety alerts from receipt through to resolution according to each customer's customized emergency response protocol.

Blackline's SOC provides customers with the option of centralizing the responsibility of monitoring lone workers within a highly specialized and trained emergency response center. Blackline's SOC, together with its partner Alarm Receiving Centers in Europe, now monitor over 34,500 devices.

In regions not covered by Blackline's in-house SOC that provides 24/7 live monitoring, customers are able to provide monitoring of their employees via an approved Blackline Alarm Receiving Center partner.

Indoor Location Technology

Blackline's proprietary location technology solves the problem of locating employees inside and around facilities with confidence. When working outdoors, GPS provides accurate locations, however, inside buildings, GPS signals are often imprecise or not available due to signal obstruction. GPS location accuracy can also be degraded when used outdoors near larger buildings and around process equipment.

Blackline location beacons are low-cost self-powered devices that are easily installed throughout a facility. Each beacon broadcasts a short-range radio signal for proximity detection by G7 safety wearables. This technology enables Blackline to locate an employee inside and around facilities with the same precision as GPS provides in open, outdoor locations.

Blackline Safety Cloud

Blackline has developed and innovated a proprietary cloud-hosted safety monitoring infrastructure that runs on Amazon Web Services. Blackline has deployed tens of thousands of G7 safety wearables that connect to the Blackline Safety Cloud, continuously streaming status, environmental, location, gas readings and alerts. This information is stored online and drives Blackline's data-driven services including analytics, emergency response management, notifications to users and more. To date, the Blackline Safety Cloud has stored over 144 billion data points, over 2.2 billion locations and over 3.5 billion location-enabled gas readings.

Blackline Live Cloud-Hosted Monitoring

Blackline's cloud-hosted safety monitoring infrastructure provides all the tools necessary to remotely configure G7 devices, assign them to employees and manage safety alerts from receipt through to resolution. The Blackline Live portal supports custom emergency response protocols for individual clients that can be tailored according to specific business units, sites, teams and employee roles. Blackline Live also enables customers to upload custom floor and site plans that work together with Blackline's GPS and proprietary location beacon technology to pinpoint the exact location of an employee in need of assistance.

Blackline's G7 portfolio targets the natural resources, industrial and manufacturing, utilities and public works, warehousing and transportation, engineering and construction, government and health care industries. Current marketing and sales efforts focus on industrial markets where employees face heightened risk levels, particularly with potential exposures to toxic or combustible gases.

Services - Analytics and Data Consulting

Through the course of use, G7 products continuously communicate with the Blackline Safety Cloud, transmitting employee locations, atmospheric gas sensor readings, detection of slips, trips and falls, messages, employee check-ins and status information such as wireless signal levels and battery levels.

Blackline leverages a leading cloud-hosted analytics platform to compile and analyze large volumes of data generated by G7 safety devices.

Many enterprises currently leverage analytics software to interpret diverse data that provides a deep understanding of how the business is operating. Blackline clients use our analytics platform to gain safety program and business insights including:

- Mapping the location of every non-zero gas reading to understand real-world exposures and where leaks may be occurring.
- Understanding the time spent completing a particular task and how efficiencies may be gained.
- Viewing the real-time compliance status of all G7 devices to ensure that all equipment is being utilized correctly and according to corporate policies.
- Reviewing bump tests and calibrations to see how each G7 wearable and gas sensor cartridge is performing, plus whether any G7 Docks require a new calibration gas tank.
- Monitoring slip, trip and fall statistics to understand if there are any trends based on the location from one particular site to another site.
- Utilizing Close Contact tracing tools to enable industrial contact tracing as part of pandemic workforce planning.

Building on the Company's Blackline Analytics software, Blackline Vision provides clients with direct access to Blackline's data science team and the capability to integrate other sources of data with location-enabled data from G7 safety wearables. Blackline Vision goes beyond the Company's Blackline Analytics offering, adding a full new service that will enable the creation of custom reports, dashboards, custom data integration and the ability to share data and insights with other information systems.

Example Blackline Vision data integrations include:

- Connecting scheduling software to location-enabled project tasks and combining real-time situational awareness for proactive task and resource management.
- Comparing location-based G7 data to understand how far a supervisor's 'sphere of influence' extends to minimize personnel near-misses.
- Combining location-based G7 data with health and safety data to understand correlations between location, time-of-day, employee training and other factors.
- Integrating with learning management systems in order to provide real-time notifications when employees enter locations at a facility for which they have no training.

Solution Portfolio

Blackline's broad portfolio of products and services addresses the needs of worker safety monitoring across industries, employee roles and work scenarios by offering the following products:

- G7c safety wearable for indoor and outdoor locations covered by 3G/4G wireless.
- G7x safety wearable for remote locations in North America, South America, Australia and New Zealand that are not covered by 3G/4G wireless.
- G7 EXO area gas monitor.
- Field-replaceable cartridges in G7c, G7x and G7 EXO connected devices accommodate a wide variety of configurations not offered by competitor hardware.
- G7 Bridge, a portable satellite base station for remote locations, communicates with the G7x.
- G7 Dock, an accessory product used to calibrate G7c and G7x devices periodically while also offering frequent testing to verify that gas sensors are fully functional.
- Loner Mobile, a safety monitoring application for smartphones.
- Loner Duo, a Bluetooth accessory paired with Loner Mobile for medium to high risk work-alone scenarios.
- Blackline Location Beacon, an indoor/outdoor location technology that provides precise positioning where GPS signals are weak or unavailable.
- Blackline monitoring, a 24/7/365 live monitoring service offered by Blackline's SOC or an approved partner.
- Blackline Live, a cloud-hosted, live safety monitoring portal for safety alert management.
- Blackline Analytics, a second-generation data analytics package built into Blackline Live.
- Blackline Vision, a data science consulting and software services offering.

Technology Portfolio

Blackline's connected safety solutions combine several technologies to facilitate high quality end-user experiences.

- Portable environmental gas detection, including electrochemical, infrared and photoionization-based gas sensors.
- Portable compact gas sensor calibration.
- 3G cellular, satellite, 900 MHz spread spectrum and Bluetooth data communication.
- GNSS (including GPS), cellular and proprietary indoor/outdoor location beacon positioning.
- Inertial sensors for fall and no motion detection.
- Two-way voice calling and text messaging between the user and monitoring personnel.
- Push-to-talk real-time voice collaboration between users and across teams.
- Bluetooth audio accessory interface.
- Cloud-hosted Blackline Safety Cloud monitoring infrastructure and Blackline Live monitoring user account.
- Cloud-hosted data analytics and reporting software.

Product and Service Revenues

Blackline's revenues are comprised of product and service revenues, which are the two operating segments (as determined in accordance with IFRS) of the Company. Product revenues are generated from sales of Blackline's connected safety monitoring hardware devices and accessories to a variety of industries and geographic locations. Blackline has a broad customer base both in terms of industry and geographic reach and this diversified market helps to mitigate against dependence on and fluctuations in any one market space.

Service revenues relate to monitoring and support services that are provided to customers for safety devices. These revenues are associated with new customers who purchase the Company's connected safety monitoring concurrent with a new device, device rental revenue and data consulting. Service revenues also include recurring revenues from existing customers who renew their monitoring service for a Blackline device.

The Company also offers the G7 Lease program through a three or four-year lease commitment. Leases of more than three years are considered to be a finance lease commitment with hardware revenue recognized up-front in our product revenues and service revenue and interest over the life of the contract. For three-year lease commitments all revenues are recognized on a monthly basis as service is provided and positively impact the monthly service revenue, but negatively impact product revenue from traditional hardware sales and deferred revenue from associated service contracts.

The following table identifies Blackline's product and services revenue as a percentage of overall revenues for the periods indicated:

<u>Segment</u>	<u>Year Ended October 31, 2020 (%)</u>	<u>Year Ended October 31, 2019 (%)</u>
Products	34%	46%
Services	66%	54%

Technology and New Products Under Development

Blackline is constantly developing new products as well as expanding the feature and functionality of its current products. Certain new products, services and features currently under development by Blackline are described below.

G7 Speaker-mic

Blackline is developing G7 Speaker-mic — a Bluetooth-connected wearable for G7c. Intrinsically safe, this new accessory will support high-quality push-to-talk voice collaboration, delivering affordable and ergonomic walkie-talkie capability. With built-in volume control and channel selection, G7 Speaker-mic will make it easy for G7c users to collaborate with other colleagues and teams with 100 dedicated channels available.

G7 Camera

Blackline is developing an intrinsically safe wearable with an embedded camera. Connected to G7c through Bluetooth, G7 Camera will feature a wide-angle front-facing camera and a microphone to send on-demand photos to the Blackline Cloud. Highly configurable, G7 Camera will support employees through easy remote camera vision for support teams to provide assistance to the G7 user and offer recommended courses of action based on conditions in a facility or out in the field. G7 Camera includes the same speaker and microphone capability as G7 Speaker-mic, supporting walkie-talkie functionality across 100 dedicated channels.

G6 Single-Gas Cloud-Connected Gas Monitor

Blackline has begun development of 4G-enabled and cloud-connected G6 single-gas monitor. Focused on the compliance industry, this monitor will be positioned under the current G7 series of connected safety monitors.

G8 Flagship Cloud-Connected Gas Monitor

In addition to development of G6 Blackline has begun the development of a new flagship G8 connected gas monitor that will be positioned above the current G7 series of connected safety monitors.

Blackline Cloud Infrastructure Development

Blackline continues to invest into its Blackline Cloud software infrastructure to support feature expansion, new products and increased numbers of fielded Blackline devices.

Components

The Company requires the timely delivery of materials, parts, components, and subassemblies which are manufactured to the Company's specifications from its suppliers and partners. Although the Company makes reasonable efforts to ensure that these components and materials are available from multiple suppliers, this is not always possible, and certain components and materials included in our products may be obtained only from a single supplier or a limited group of suppliers. As the timing and quantum of customer orders cannot be forecasted with complete accuracy, the Company's inventory supply must be planned to protect against variation between the forecast and actual customer demand. Through the Company's business continuity planning, the Company endeavors to minimize the risk of production interruption by, among other things, monitoring the financial condition of suppliers and partners of key parts, components and materials, identifying (but not necessarily qualifying) possible alternative suppliers of such parts, components and materials, and ensuring adequate inventories of key components and materials are available to maintain manufacturing schedules.

Research and Product Development and Specialized Skills and Knowledge

The focus of the Company's research and development team is the expansion of Blackline's worker safety and related solutions and on developing new products and applications, as well as providing the related services for such products. The Company believes that its research and product development capabilities are critical factors contributing to its success and are primary barriers to potential competitors' entry into the safety, gas detection and related markets. Accordingly, Blackline intends to continue investing significant resources in research and product development.

Blackline's research and development team includes individuals with specialized skills in the following disciplines, among others: electrical engineering, mobile application design, machine learning, vision engineering, mechanical design, system architecture, software design, simulation engineering, and cloud computing. Although the availability of these resources is limited, we have not experienced significant problems accessing the required skill and knowledge required for our research and development activities.

Intellectual Property and Intangible Properties

The Company's intellectual property rights are important to its business. In accordance with industry practice, the Company protects its proprietary products, technology and our competitive advantage through a combination of

contractual provisions and trade secret, patents, copyright and trademark laws in Canada, the United States, Europe and other jurisdictions in which it conducts business. The Company also has confidentiality agreements, assignment agreements and license agreements with employees and third parties, which limit access to and use of its intellectual property. The Company has developed a portfolio of intellectual property, including: trade secrets, technology, product designs, software, patents, trademarks and brand names, among others. As of October 31, 2020, Blackline holds ten patents and patents pending in the USA, Canada, Europe and Australia. Additionally, Blackline uses several trademarks, including 'Blackline Safety', 'Blackline Safety G7', 'SureSafe' and 'TeamAlert'. The Company is subject to risks related to its intellectual property. For more information, see "*Risk Factors – Intellectual Property*" and "*Risk Factors – Proprietary Protection*".

Marketing, Sales and Distribution

Blackline continues to expand its distribution partner network throughout Canada, the United States, Europe and other international locations. Currently, Blackline has distribution agreements in place with over 100 partners around the world. In contrast to the maturity of competitor distribution networks, Blackline continues to invest in expanding and cultivating its network in order to maximize promotion and sell-through into the global safety marketplace. Blackline has been adding direct sales personnel in specific markets to support the growing distribution market.

Blackline supports its global distribution network through a global team of regional sales managers that are also responsible for select end customer accounts. Blackline has deployed regional sales managers employees and contractors in the following locations:

- Canada
- United States
- United Kingdom (covers, Eastern Europe and Central Asia)
- Italy
- France (covers Portugal)
- Spain
- Belgium (covers BENELUX and Germany, Austria and Switzerland)
- The Netherlands
- Finland (covers Scandinavia and Baltic countries)
- Brazil (covers Latin America)
- Australia (covers New Zealand)
- Singapore (covers South East Asia)
- India (covers South Asia)
- United Arab Emirates (covers Mid East)

Competition

The market for location-based services is competitive in the lone worker space, and some competitors in the gas detection industry have launched early wireless-capable solutions. Blackline has experienced, and may continue to experience, intense competition from other organizations with more established sales and marketing presence, superior technical support services and greater financial resources. The Company's competitors may announce new products, services or enhancements that better meet the needs of customers or changing industry standards. As the market for the Company's products continues to develop, additional competitors may enter the market and competition may intensify. Increased competition may cause price reductions, reduced profitability and loss of market share, any of which could have an adverse effect on the Company's business, results of operations and financial condition.

Among our largest competitors are international companies (or affiliates of international companies) with a worldwide presence. Although none currently have products that duplicate all the functions and benefits of the Company's G7 capabilities they all offer a broad product mix in conventional portable gas detection, and all have a large distribution and sales network and have a broad current installed customer base.

Manufacturing

Blackline manufactures its products in-house, applying its highly skilled labour and leading manufacturing practices to manufacture, test and directly ship products to its customers. As part of this, in 2018, Blackline invested in surface mount technology equipment to in-source the assembly of printed circuit boards at its manufacturing facility in Calgary, Canada. The surface mount technology enables Blackline to populate its own printed circuit board assemblies, increasing control over quality, reducing overall costs and speeding time-to-market for new product development. As a result, Blackline's operations organization provides production engineering services to ensure that its products can be manufactured at the highest level of quality and test coverage, technical production problems are corrected and averted, and alternative production methodologies are introduced to remain competitive.

Blackline's production and manufacturing operations use a variety of assembly and test techniques in the production of its products, both in-house and outsourced to contract manufacturers. Methods include, but are not limited to, manual, fixtured and semi-automated component assembly using both mechanical and adhesive technologies, fabrication of machined and molded parts, in house printed circuit board assembly, and component assembly and test within a cleanroom environment. Quality and specification inspection, using various gauge and material analysis equipment, is used in support of production. Services include design, analysis, reliability testing, repair, re-work and upgrade support. The Company manufacturing facility is ISO 9001:2015 certified.

Facilities

The Company conducts operations from its leased facility in Calgary, Canada, where it manufactures and assembles its products, maintains its 24/7/365 SOC, as well as carrying out its research and development, sales and marketing, and finance, administration and other head office functions. The Company also has a leased facility in the United Kingdom, providing support and administrative and other services for the Company's European operations, including sales and marketing, finance, and administrative matters.

Cyclicality

Generally, the Company is not impacted by any material cyclical or seasonal fluctuations in its business which may have an effect on the Company's ability to generate revenue and earnings. The Company's business is however dependent, in part, on the strength of the businesses of certain of the industries in which the Company supports, which may be subject to seasonal or other cyclical factors. For example, many of the Company's customers are in the energy industry, including oil and gas companies, which have been subject to various national and global economic issues affecting such industries.

Personnel

At October 31, 2020, the Company had 280 employees and 6 contractors.

Employees and contractors by region	
Canada	234
United States	35
Europe	12
Australia/New Zealand	2
Other International	3
Total	286

Anticipated Changes in the Business

As at the date hereof and other than as disclosed herein, the Company does not anticipate that any material change in its business will occur during the balance of Blackline's current financial year. See "*General Development of the Business*" and "*Recent Developments*".

Foreign Operations

A large component of the Company's revenue are derived from operations outside of Canada, including the United States, Europe and Australia and New Zealand. The Company's geographic revenue distribution for the year ended October 31, 2020 included approximately \$16 million (42%) in the United States, approximately \$12.6 million (33%) in Canada, approximately \$8.3 million (22%) in Europe, approximately \$0.8 million (2%) in Australia and New Zealand and approximately \$0.6 million (1%) in various other international jurisdictions.

Dependence on Key Suppliers

The Company is reliant upon certain key suppliers for products, components or services, and no assurances can be given that we will not experience delays or other difficulties in obtaining services and supplies, as a result of trade disputes, financial failures impacting suppliers, pandemics such as COVID-19, or from a variety of other potential issues.

The products, components or services used in certain of the Company's products or operations are available only through a limited number of vendors. Although the Company believes there are alternative suppliers for certain of these products, components or services, if current suppliers or partners are unable to provide the necessary products, components or services or fail to deliver such products, components or services in the quantities or manner required on a timely basis, then the related delays in the manufacture or distribution of the Company's products and services or the inability for the continued functionality of the Company's products and services could have a material adverse effect on the Company's results of operations and its financial condition. See "*Risk Factors – Availability of Key Suppliers*".

Reorganizations

As at the date hereof and other than as disclosed herein, there have been no material reorganizations of the Company and or any of our subsidiaries within the three most recently completed financial years or proposed for the current financial year. See "*General Development of the Business*".

Social and Environmental Policies

Blackline is completing its inaugural Environmental, Social and Governance report for the year ended October 31, 2020 with this report to be released in fiscal 2021. This report will discuss the Company's social and environmental policies and its interaction with the communities in which it does business.

Economic Dependence

The Company's products rely on GPS satellites that it does not own or operate. Such satellites and the corresponding ground support systems are complex electronic and mechanical systems that are subject to potential failures. Further, there is no assurance the Government of the United States will continue to operate and maintain the satellites or that it will continue the current policies for the commercial use of the satellites. The Company has contracted with Iridium Satellite LLC to provide data via their independent network of satellites. Should a significant number of the governmental or commercial satellites fail or should the terms of use policies for the US Government satellites' change, the ability of the Company to provide its services would be considerably adversely impacted. See "*Risk Factors - Third-Party Dependence*".

Changes to Contracts

Blackline does not have any material aspect of the Company's business that is reasonably expected to be affected in the current financial year by renegotiation or termination of contracts or sub-contracts.

Environmental Protection

Blackline recognizes climate change as an important environmental issue. It is impracticable to predict the impact of climate change or the regulatory responses to it, on our business. The most direct impacts are likely to be an increase in energy costs, which would increase our operating costs and increase the costs of the products we purchase from others. Increasing environmental regulations on oil and gas, pipeline, transportation and other industrial companies could adversely impact certain of our customers' businesses which may impact demand for our products. It is not possible for us to predict with any certainty the ultimate impact of additional regulation, either directionally or quantitatively, on our overall business, results of operations or financial condition.

Furthermore, the potential physical impacts of climate change on our facilities, suppliers and customers and therefore on our operations are uncertain and will be particular to the circumstances in various geographical regions. These potential physical effects may adversely impact the demand for our products and the cost, production, sales and financial performance of our operations.

GENERAL DEVELOPMENT OF THE BUSINESS

Major events or conditions that have influenced the general development of the Company over the last three completed financial years, and thereafter up to the date of this Annual Information Form, are set forth below.

Recent Developments (November 1, 2020 to June 3, 2021)

In April 2021, Blackline formed a new European subsidiary, Blackline Safety Europe SAS. With the establishment of this company, Blackline will operate a new facility in northeast France that will incorporate a distribution warehouse and service centre and provide efficient access to the European Union.

In February 2021, the Company announced that it acquired WTL, based in Leicester, in the United Kingdom, and operating under the brand name of Eleksen. Focused on the construction and light industrial safety market, WTL has developed a complete platform comprised of smart safety clothing, a cloud-connected safety wearable, personal area networking, sensor partnerships, user portal, software infrastructure and data analytics.

In February 2021, Blackline announced the closing of a senior secured financing facility offer of up to \$15 million with National Bank of Canada. The financing facility includes an operating line of credit of up to \$15 million with the borrowing base driven by Blackline's monthly recurring revenue, providing Blackline with increased financial flexibility to support its day-to-day operations and continued global growth. The facility is secured, including by a general security agreement over the property of both Blackline Safety Corp. and its subsidiary Blackline Safety Europe Ltd.

In January 2021, Blackline announced that it is shipping its G7 EXO area gas monitor to clients across North America and throughout international markets.

In December 2020, Blackline announced that Sean Stinson, previously Vice President, Sales and Product Management, has moved into role of Chief Revenue Officer. Brendon Cook was appointed as Chief Partnership Officer, previously Chief Technology Officer, to support Blackline Catalyst, a global partner program that exists to accelerate growth innovation as enterprises around the world transform digitally.

Following the mandatory restrictions enacted by the Government of the province of Alberta in December 2020, Blackline returned to working off-site for its Calgary office teams including sales and supporting services, marketing, finance, QA/integration, software and firmware development. Blackline's in-house manufacturing and logistics teams continued to provide our essential products to customers with the Company adhering to workplace requirements and guidelines published by the Government of Alberta and Alberta Health Services to reduce the risk of transmission of COVID-19 among our employees.

As a result of the mandatory restrictions enacted by the Government of the United Kingdom in December in response to COVID-19, all staff in Blackline's Colchester, United Kingdom office who could reasonably perform their function from home now do so with Blackline's local warehouse team working using split shifts to ensure product shipments continue to be provided to essential workers.

In November 2020, Blackline announced that it has expanded its G7 cellular gas detection and safety monitors to include 4G connectivity, enabling its devices to operate on 350+ mobile networks across 100+ countries. G7c wearables now combine 4G with 3G or 2G connectivity that continues to be offered by many network providers around the world.

In November 2020, Blackline announced the appointment of Cheemin Bo-Linn to the Company's Board of Directors. With this appointment, Blackline Safety's Board expands to six directors. The Company also announced the appointment of Barbara Holzapfel, as an advisor to the board. Ms. Holzapfel is standing for election as a director of the Company at its March 30, 2021 shareholder meeting.

Three-Year History

Year ended October 31, 2020

During the year ended October 31, 2020, Blackline continued the development of its new G7 EXO area monitor product line and continued its expansion of the sales and product development teams in anticipation of the launch of this new product. The G7 EXO formally launched in October 2020, resulting in a new product offering for Blackline.

Blackline also completed the development for an updated G7c safety wearable with 4G wireless connectivity. This new wireless capability ensures that Blackline's G7c products are supported by the widest mobile network coverage possible as some wireless carriers look to decommission 3G networks in the future.

In response to COVID-19, in March 2020, Blackline implemented a work-from-home program and split-shifts to support social distancing. Teams in sales and supporting services, marketing, finance, quality assurance/integration, software, firmware and hardware development, together with select sub-teams in manufacturing, were able to work off-site using cloud software, virtual private networking and remote desktop interfaces. Blackline's in-house manufacturing and logistics teams continued to work using split-shifts with reduced production capacity and continued shipments to customers.

In light of the decreased COVID-19 incidences in the Calgary region of the province of Alberta in Canada, in early July 2020 Blackline commenced a phased return to office work plan for its Calgary offices and facility. The return to office work plan followed the workplace guidelines of the Government of Alberta to reduce the risk of transmission of COVID-19 among the Company's employees and was devised based on the advice of Alberta Health Services. Blackline's employees in the European Union and the United States also re-commenced customer and site visits and follow evolving national and state guidelines regarding phased return to work.

In April 2020, Blackline announced it had partnered with STANLEY Security, a division of STANLEY Black & Decker, to provide 24/7/365 monitoring and emergency response management to Blackline customers in the United Kingdom and Europe. Beginning in April 2020 in the United Kingdom and throughout Europe by the end of 2020, Blackline's partnership with STANLEY Security has enabled Blackline to centralise its European monitoring and emergency response functions.

In April 2020, Blackline announced that it had developed and launched its "Close Contact" report for Blackline Analytics. Leveraging the connectivity and location technology built into each G7 wearable, the Close Contact report was provided to Blackline clients at no additional cost. Should an employee test positive for COVID-19 or present with symptoms, a suite of Blackline industrial contact tracing tools makes it easy to work with an employee to retrace her or his steps in order to determine which co-workers may need to self-isolate.

In June 2020, Blackline partnered with NevadaNanotech Systems, Inc., a leader in development and commercialization of new sensor technology based on micro-electro-mechanical-systems. Blackline worked with NevadaNanotech Systems, Inc. to add their new Molecular Property Spectrometer™ (MPS) to the G7 product line. Detecting the lower explosive limit of gases and gas mixtures, the MPS sensor is the first of its kind with linear

monitoring performance for a dozen different gases. Further, it offers the industry's first classification system that provides insights into the type of detected gases and mixtures, including hydrogen.

In September 2020, Blackline announced that the Blackline Vision data science team had launched testing with select clients for its first artificial intelligence (AI) software module, which will help organizations gain further operational insights for improved workforce safety, quality and productivity. Blackline Vision's AI gas leak detection module focuses on the automatic early detection of gas leaks by identifying patterns in low-level gas readings streamed to the Blackline Safety Cloud from G7 wearable gas monitors. Advance detection and proactive maintenance is expected to enable gas leaks to be identified early, minimizing the environmental impact, unexpected future downtime while prioritizing safety.

On September 2, 2020, Blackline announced that it had closed a bought deal private placement through a syndicate of underwriters co-led by Canaccord Genuity Corp. and PI Financial Corp., and including Raymond James Ltd., Beacon Securities Limited and Lightyear Capital Inc., issuing a total of six (6) million Common Shares at an issue price of \$6.00 per Common Share for gross proceeds of \$36 million, which included the sale of one (1) million Common Shares pursuant to the full exercise of the over-allocation option granted to the underwriters in connection with the offering.

Year Ended October 31, 2019

In March 2019, Blackline completed its move to its new headquarters in the Dominion Bridge building in Calgary, Canada. Dominion Bridge is a historic building that provide the facilities that are anticipated to be needed to support the Company's growth in the upcoming years. This move also enabled Blackline to consolidate its circuit board surface-mount line and product assembly lines into a single facility.

In May 2019, Blackline announced that it had achieved international certification for its new G7 multi-gas pump cartridge and, based on customer backlog, shipped the first 1,000 systems. This new cartridge expands beyond previous diffusion-based cartridges, enabling users to remotely sample the atmosphere of a tank, sewer or other confined space in order to understand whether potential gas hazards are present. The internal pump draws air samples from the remote location through up to 100 feet of tubing.

In June 2019, Blackline announced its partnership with GEOS Response LLC, based in Houston, Texas. Through this relationship, Blackline expanded its ability to dispatch local emergency responders to an incident. Knowing the complete situation, Blackline's in-house safety operations center can escalate the need for international dispatch to the GEOS International Emergency Response Coordination Center.

In August 2019, Blackline launched Blackline Vision, a new data science offering to assist businesses with optimizing their digital transformation. This offering provides a combination of consulting and software services that enables data from independent sources and interfaces to be combined and reviewed through machine learning and artificial intelligence. The combination of data and advanced software methods enables businesses to understand how to use the right resources at the right time, increase overall quality and optimize safety programs.

In September 2019, Blackline announced a partnership with Ocly LLC, a leading designer of wearable camera systems. Through its partnership with Ocly LLC, Blackline has the ability to add live camera vision to its G7 connected portfolio with multiple points of view that stream to its cloud-hosted infrastructure.

Year Ended October 31, 2018

In May 2018, Blackline announced that it had invested \$1 million in surface mount technology equipment to in-source the assembly of printed circuit boards at its new manufacturing facility in Calgary, Canada.

In June 2018, Blackline announced that it had developed a new multi-gas cartridge with built-in pump to monitor atmospheric hazards when entering confined spaces and performing leak checks.

In October 2018 Blackline announced that at the National Safety Council's 2018 Congress & Expo, Blackline introduced and announced the G7 EXO. Also in October 2018, Blackline announced the launch of a 'push-to-talk' feature for its G7c personal gas detector.

In September 2018, Blackline announced that it had entered into a supply and revenue-sharing agreement with Ion Science, a designer and manufacturer of volatile organic compound (VOC) sensors, to provide Blackline with photoionization detectors to the Company's G7 lineup of connected safety wearables.

On October 22, 2018, Blackline announced that it had closed a bought deal private placement through a syndicate of underwriters led by Raymond James Ltd., and including Lightyear Capital Inc., PI Financial Corp. and Beacon Securities Limited, issuing a total of 6,325,000 Common Shares at an issue price of \$5.00 per Common Share for gross proceeds of \$31.6 million, which included the sale of 825,000 Common Shares pursuant to the full exercise of the over-allocation option granted to the underwriters in connection with the offering.

SIGNIFICANT ACQUISITIONS

Blackline has not completed any significant acquisitions during its most recently completed financial year for which disclosure is required under Part 8 of National Instrument 51-102 – *Continuous Disclosure Obligations*.

CAPITAL STRUCTURE

The Company is authorized to issue an unlimited number of Common Shares and an unlimited number of preferred shares, issuable in series (the "**Preferred Shares**"). As at the date of this Annual Information Form, an aggregate of 54,520,458 Common Shares and no Preferred Shares were issued and outstanding.

The following is a summary of the rights, privileges, restrictions and conditions attaching to each class of shares.

Common Shares

The holders of Common Shares are entitled to one vote at all meetings of our shareholders except at meetings of which only holders of a specified class of shares are entitled to vote. The holders of Common Shares are entitled to receive, subject to the prior rights and privileges attaching to any other class of the Company's shares, such dividends as may be declared by the Company. Holders of Common Shares are entitled upon any liquidation, dissolution or winding-up of the Company, subject to the prior rights and privileges attaching to any other class of shares of the Company, to receive the remaining property and assets of the Company.

Preferred Shares

The Board may at any time and from time-to-time issue Preferred Shares in one or more series, each series to consist of such number of shares as may, before the issuance thereof, be determined by the Board. The Company has no outstanding Preferred Shares at this time.

The Preferred Shares of each series rank on a parity with the Preferred Shares of every other series with respect to accumulated dividends and return of capital. The Preferred Shares shall be entitled to a preference over the Common Shares and over any other shares of the Company ranking junior to the Preferred Shares with respect to priority in the payment of dividends and in the distribution of assets in the event of the liquidation, dissolution or winding-up of the Company, whether voluntary or involuntary, or any other distribution of assets among shareholders for the purpose of winding-up the affairs of the Company.

The rights, privileges, restrictions and conditions attaching to the Preferred Shares as a class may be added to, changed or removed but only with the approval of the holders of the Preferred Shares given as specified in the Company's articles.

Prior Sales

During the year ended October 31, 2020, the Company issued an aggregate of 874,000 options to purchase Common Shares an exercise price of \$4.25.

Subsequent to the year ended October 31, 2020 (and up to the date of this Annual Information Form), the Company issued an aggregate of 1,381,500 options to purchase Common Shares at exercise prices ranging from \$6.55 to \$8.50.

DIVIDEND POLICY

The Company has not paid any dividends on the Common Shares during the last three financial years. The future payment of dividends will be determined by the Board, and will depend on the financial needs of the Company to fund future growth, the general financial condition of the Company, capital expenditure requirements, potential acquisition opportunities, debt position and other conditions that the Board may consider relevant at such future time, including the satisfaction of the liquidity and solvency tests imposed by the ABCA for the declaration and payment of dividends. The amount of future cash dividends, if any, may also vary depending on a variety of factors, including capital expenditure requirements, contractual restrictions, general and administrative costs and foreign exchange rates.

ESCROWED SECURITIES AND SECURITIES SUBJECT TO CONTRACTUAL RESTRICTION ON TRANSFER

To the Company's knowledge, as of the date of this Annual Information Form, no Common Shares are held in escrow or subject to contractual restriction on transfer.

MARKET FOR SECURITIES

The Common Shares are listed and posted for trading on the TSXV under the symbol "BLN".

The following table shows the price range and trading volume of the Common Shares as reported by the TSXV for the periods indicated:

Period	High (Cdn\$)	Low (Cdn\$)	Volume
<u>2019</u>			
November	5.69	6.01	117,912
December	6.20	5.65	310,653
<u>2020</u>			
January	7.10	6.26	272,364
February	7.30	5.96	525,103
March	6.99	3.53	392,080
April	5.78	4.07	116,476
May	4.85	5.50	348,974
June	5.99	4.60	558,024
July	6.24	5.29	744,691
August	6.53	6.08	256,168
September	6.67	5.93	119,443
October	6.39	5.95	246,197
November	7.50	6.06	455,994
December	7.55	7.20	232,635
<u>2021</u>			
January	8.65	7.37	328,512
February	8.75	7.82	549,613
March	8.60	8.00	491,256
April	8.70	8.08	691,880
May	9.09	8.43	419,130
June (1 – 2)	9.05	8.95	5,404

DIRECTORS AND OFFICERS

The names, provinces/states and countries of residence, positions with the Company and principal occupation during the last five-years of the directors and executive officers of the Company are set out below and in the case of directors, the period each has served as a director of the Company.

Name, State/Province and Country of Residence. ⁽³⁾	Position	Principal Occupation
Cody Slater Alberta, Canada	Chief Executive Officer and a Director (Chairman of the Board) since February 25, 2009	Mr. Slater has served as Chief Executive Officer of Blackline since January 10, 2011 and has been a director of the predecessor to Blackline's business (Blackline GPS Inc.) since February 25, 2009 and a director of Blackline's corporate predecessor (Picasso Inc.) since October 2006. Prior thereto, Mr. Slater was an independent businessman. Mr. Slater was the founder of BW Technologies Ltd. (a TSX listed company). Mr. Slater remained the President and CEO of BW Technologies Ltd. through 2006 when the company was acquired by Honeywell. Mr. Slater is the recipient of numerous awards including Canada's Top 40 Under 40, Alberta's Most Influential Top 50 People, Ernst and Young's Entrepreneur of the Year, and the Certificate of Merit for Business Excellence by Industry, Science, and Technology Canada.
Michael Hayduk Q.C. ⁽¹⁾ Alberta, Canada	Director since February 25, 2009	Mr. Hayduk is lawyer practising with Smith Mack Lamarsh since January 2007. Prior thereto, Mr. Hayduk was an associate and Partner with Miller Thomson LLP. Mr. Hayduk's practise has focused on commercial, corporate and securities law since 1981 when he joined the Alberta Securities Commission and from 1987 to 2006 when he practised at Miller Thomson LLP and its predecessors. Mr. Hayduk holds a Bachelor of Laws from the University of Alberta and a Masters of Laws in securities law from York University Osgoode Hall Law School.
Dr. John Finbow ⁽²⁾ Alberta, Canada	Director since January 10, 2011	Dr. Finbow is an independent businessman providing an advisory role to technology firms. Dr. Finbow was CEO for City Technology Ltd from 1989-1999 when the company was one of the world's largest suppliers of electrochemical and catalytic sensors to the gas detection industry. In 1996 he oversaw a successful \$170 million initial public offering for City Technology on the London Stock Exchange. Dr. Finbow is a graduate from the University of London with a degree in Chemistry.
Robert J. Herdman ⁽¹⁾⁽²⁾ Alberta, Canada	Director since April 5, 2011	Mr. Herdman is an independent businessman since 2010. Mr. Herdman is a Fellow Chartered Accountant and was formerly a senior Partner at PricewaterhouseCoopers LLP in Calgary serving that firm's largest Calgary based public clients, with extensive experience in a number of industries including manufacturing, utilities, transportation, mining, oil and gas and financial services. After enjoying a 34-year career with PricewaterhouseCoopers LLP, Mr. Herdman retired from practice in 2010. Mr. Herdman received a Bachelor of Education degree from the University of Calgary and is a Chartered Accountant.
Brad Gilewich ⁽¹⁾ Alberta, Canada	Director since June 23, 2016	Mr. Gilewich is Managing Director and Chief Operating Officer of the Katz Group. Katz Group has holdings in various sectors including sports and entertainment, real estate, and public and private investments. Mr. Gilewich is responsible for operational and corporate support across Katz Group, and he is also Trustee and the lead executive that directs and oversees the finance function and administration of the Family

Name, State/Province and Country of Residence. ⁽³⁾	Position	Principal Occupation
Cheemin Bo-Linn ⁽¹⁾⁽²⁾ California, USA	Director since November 10, 2020	Office for Mr. Daryl Katz, Owner and Chairman of the Edmonton Oilers Hockey Club. Mr. Gilewich is a CPA and joined Katz Group in 2011 after spending 16 years with PwC including 5 years as a Partner. Ms. Bo-Linn currently serves as Chief Executive Officer of Peritus Partners, Inc., a valuation accelerator which also provides consulting and operations expertise in software, Internet of Things, mobile and digital (analytics, marketing, e-commerce and cybersecurity). She previously was a Vice-President of IBM Corporation where she was responsible for a fast growth multi-billion-dollar global business. In 2015, she was inducted into the Women in Technology International Professional Association Hall of Fame. Ms. Bo-Linn has also served on several boards across the U.S., Canada and Europe. Ms. Bo-Linn earned a doctorate degree in computer-based management information systems and organizational change from the University of Houston.
Barbara Holzapfel ⁽²⁾ Washington State, USA	Director since March 30, 2021	Ms. Holzapfel currently serves as Vice President, Microsoft Education at Microsoft Corporation having previously served as Chief Marketing Officer for two fin-tech companies, and as Senior Vice President and Managing Director for SAP Labs North America. Ms. Holzapfel earned her master's degree in business administration from the University of Michigan and the University of Saarbruecken, Germany.
Shane Grennan Alberta, Canada	Chief Financial Officer	Chief Financial Officer of Blackline since February 2016. Prior thereto, Controller of a Mitsubishi Corporation subsidiary in the natural gas industry since January 2015 and Senior Manager in the audit and assurance practice of PricewaterhouseCoopers LLP since September 2008.
Kevin Meyers Alberta, Canada	Chief Operating Officer	Chief Operating Officer of Blackline since December 2008. Prior thereto, VP of Operations at Imaging Dynamics Corporation, a publicly listed company on the TSXV, from September 2007 to November 2008.
Brendon Cook Alberta, Canada	Chief Partnership Officer	Chief Partnership Officer of Blackline since December 2020. Prior thereto, Chief Technology Officer since February 2009.
Barry Moore Alberta, Canada	Vice-President, Product Development	Vice-President, Product Development of Blackline since January 2008.
Sean Stinson Alberta, Canada	Chief Revenue Officer	Chief Revenue Officer of Blackline since December 2020. Prior thereto, Vice-President, Sales and Product Management of Blackline since June 2015, Vice President Product Management since April 2014 and Product Portfolio Manager since May 2013.

Notes:

- (1) Member of the Audit Committee.
- (2) Member of the Compensation, Governance and Sustainability Committee.

Each of the Company's directors will hold office until the next annual general meeting of shareholders or until each director's successor is appointed or elected pursuant to the ABCA.

As of the date of this Annual Information Form, the directors and officers of the Company, as a group, beneficially owned or controlled or directed, directly or indirectly, 3,875,323 Common Shares or approximately 7.1% of the issued and outstanding Common Shares.

Cease Trade Orders, Bankruptcies, Penalties or Sanctions

Other than disclosed below, no current director or executive officer of the Company has, within the last ten years prior to the date of this document, been a director, chief executive officer or chief financial officer of any issuer (including the Company) that: (i) while the person was acting in the capacity as director, chief executive officer or chief financial officer, was the subject of a cease trade or similar order or an order that denied the company access to any exemption under securities legislation, that was in effect for a period of more than thirty (30) consecutive days; or (ii) was subject to an order that was issued, after the director or executive officer ceased to be a director, chief executive officer or chief financial officer of an issuer, and which resulted in the issuer being subject to a cease trade or similar order or an order that denied the relevant issuer access to any exemption under securities legislation, for a period of more than thirty (30) consecutive days, which resulted from an event that occurred while that person was acting as a director, chief executive officer or chief financial officer of the issuer.

Mr. Herdman, a director of the Company, served as a director of SemBioSys Genetics Inc. ("**SemBioSys**") a development stage biotechnology company, until May 1, 2012. On May 25, 2012, the Alberta Securities Commission issued a cease trade order against SemBioSys for failure to file the required certification of interim filings for the interim period ended March 31, 2012. The securities commission of each of British Columbia, Manitoba, Ontario and Quebec issued similar orders in respect of the failure to file the certification of interim filings.

Other than disclosed below, no current director or executive officer or security holder holding a sufficient number of securities of the Company to affect materially the control of the Company has, within the last ten years prior to the date of this document, been a director or executive officer of any company (including the Company) that, while such person was acting in that capacity, or within a year of that person ceasing to act in that capacity, became bankrupt, made a proposal under any legislation relating to bankruptcy or insolvency or was subject to or instituted any proceedings, arrangement or compromise with creditors or had a receiver, receiver manager or trustee appointed to hold its assets.

Mr. Herdman served as a director of SemBioSys, a development stage biotechnology company, until May 1, 2012. On June 22, 2012, a secured creditor of SemBioSys was granted an order under the *Bankruptcy and Insolvency Act* (Canada) appointing a receiver to take possession of and deal with specific assets of SemBioSys which had been pledged to that creditor.

Conflicts of Interest

The directors and officers of the Company may, from time to time, be involved in the business and operations of other issuers, in which case a conflict may arise. See "*Risk Factors*".

The ABCA provides that in the event a director has an interest in a contract or proposed contract or agreement, the director shall disclose his interest in such contract or agreement and shall refrain from voting on any matter in respect of such contract or agreement unless otherwise provided under the ABCA. To the extent that conflicts of interests arise, such conflicts will be resolved in accordance with the provisions of the ABCA.

INTEREST OF MANAGEMENT AND OTHERS IN MATERIAL TRANSACTIONS

Except as disclosed herein, there were no material interests, direct or indirect, of our directors or executive officers, any person or company who beneficially owns or controls or directs, directly or indirectly, more than 10% of the outstanding Common Shares, or any known associate or affiliate of such persons, in any transaction within the three most recently completed financial years or during the current financial year that has materially affected or is reasonably expected to materially affect the Company. See "*Directors and Officers*".

In connection with the subscription and purchase of Common Shares and warrants in the capital of the Company in February 2014, DAK Capital Inc. ("**DAK**"), an insider of the Company by virtue of its ownership of the Company's voting securities, has been provided the contractual right to nominate a mutually agreeable individual to serve on the Board, subject to customary conditions and approvals, including maintaining a significant equity interest in the Company (5% of the issued and outstanding Common Shares on a non-diluted basis). Brad Gilewich has been presented to the Board by DAK for consideration and nomination as a director of the Company pursuant to DAK's above noted nomination right and Mr. Gilewich serves as a member of the Company's Board of Directors. DAK owns or control 12,284,864 Common Shares, representing approximately 22.5% of the issued and outstanding Common Shares as at the date of this Annual Information Form.

INTERESTS OF EXPERTS

There is no person or company whose profession or business gives authority to a statement made by such person or company and who is named as having prepared or certified a statement, report or valuation described or included in a filing, or referred to in a filing, made under National Instrument 51-102 – *Continuous Disclosure Obligations* by us during, or related to, our most recently completed financial year other than PricewaterhouseCoopers LLP, Chartered Accountants, Blackline's auditors. PricewaterhouseCoopers LLP, Chartered Accountants, has confirmed that it is independent within the meaning of the Rules of Professional Conduct of the Chartered Professional Accountants of Alberta in Canada.

In addition, neither PricewaterhouseCoopers LLP, Chartered Accountants, nor any director, officer or employee of PricewaterhouseCoopers LLP, Chartered Accountants, is or is expected to be elected, appointed or employed as a director, officer or employee of the Company or of any associate or affiliate of the Company.

MATERIAL CONTRACTS

Except for contracts entered into in the ordinary course of business, the only material contracts entered into by the Company within the most recently completed financial year, or before the most recently completed financial year but which is still material and is in effect, are:

- the agreement between Blackline and Iridium Satellite LLC dated August 26, 2016 with respect to the provision of satellite services to support Blackline's products; and
- the agreement between Blackline and National Bank of Canada for Blackline's secured financing facility including an operating line of credit of up to \$15 million.

The above listed agreements are available on our SEDAR profile at www.sedar.com.

TRANSFER AGENT AND REGISTRAR

Computershare Trust Company of Canada, at its principal offices in Calgary, Alberta and Toronto, Ontario, is the transfer agent and registrar of the Common Shares.

AUDIT COMMITTEE INFORMATION

The Company's audit committee (the "**Audit Committee**") is appointed by the Board to assist the Board in fulfilling its oversight responsibilities. The Audit Committee is currently composed of four (4) independent directors (as determined in accordance with National Instrument 52-110 – *Audit Committees* ("**NI 52-110**")). All four (4) are financially literate, meaning they are able to read and understand financial statements that present a breadth and level of complexity at accounting issues that are generally comparable to the breadth and complexity of the issues that can reasonably be expected to be raised by the financial statements of Blackline. The Audit Committee's Charter is available in Appendix "A" to this Annual Information Form.

Audit Committee Members

Bob Herdman, FCA, Calgary, Alberta (Chair)

Mr. Herdman is a Fellow Chartered Accountant and was formerly a senior Partner at PricewaterhouseCoopers LLP in Calgary serving that firm's largest Calgary based public clients, with extensive experience in a number of industries including manufacturing, utilities, transportation, mining, oil and gas and financial services. After enjoying a 34-year career with PricewaterhouseCoopers LLP, Mr. Herdman retired from practice in 2010. He currently serves on the boards of directors of two companies and has served on a number of committees overseeing the practice of accounting in Alberta and as a director for a number of not-for-profit organizations. Mr. Herdman graduated with a Bachelor of Education degree from the University of Calgary.

Michael Hayduk, LLM, Q.C, Calgary, Alberta

Mr. Hayduk has been a practicing lawyer since 1978, from 2007 as an associate with Smith Mack Lamarsh, from 1987 to 2006 as associate and partner with Miller Thomson LLP, from 1981 to 1987 as counsel at the Alberta Securities Commission and prior thereto with a small firm. Mr. Hayduk has been a member of the Audit Committee since 2009. He was a director of Valentine Ventures Corp., a listed capital pool corporation, from 2006 to 2010 when the qualifying transaction was completed. He was secretary of Sawtooth International Resources, a listed oil and gas company, from 1997 to 2006.

Brad Gilewich, CA, Edmonton, Alberta

Mr. Gilewich is a Chartered Accountant with over 20 years of experience in advising private companies, including five years as a Partner at PricewaterhouseCoopers LLP in Edmonton until 2011 when he joined the Katz Group. He is currently the Managing Director and Chief Operating Officer of the Katz Group and is responsible for corporate investment across the organization, which includes financial review and liaising with operational leaders in the pharmacy, real estate, and sports and entertainment divisions.

Cheemin Bo-Linn, San Jose, California, United States

Ms. Bo-Linn currently serves as Chief Executive Officer of Peritus Partners, Inc., a valuation accelerator which also provides consulting and operations expertise in software, Internet of Things, mobile and digital (analytics, marketing, e-commerce and cybersecurity). She previously was a Vice-President of IBM Corporation where she was responsible for a fast growth multi-billion-dollar global business. In 2015, she was inducted into the Women in Technology International Professional Association Hall of Fame. Ms. Bo-Linn has also served on several boards across the U.S., Canada and Europe. Ms. Bo-Linn earned a doctorate degree in computer-based management information systems and organizational change from the University of Houston.

Pre-approval Policies and Procedures – Audit and Non-Audit Services

The Audit Committee has adopted policies regarding non-audit services to be rendered by the external auditor which are refinements of the general policies in the Audit Committee's Charter (attached hereto as Schedule "A"): (a) all non-audit services must be approved by the Chairman of the Audit Committee in advance of the Company engaging the services of the external audit firm; and (b) a separate engagement letter is required for each individual service to be provided by the external auditors. Where non-audit services are approved by the Chairman of the Audit Committee in advance of the Company engaging the services of the external audit firm, the Audit Committee is apprised of such approval at the next meeting of the Audit Committee.

Audit Committee Oversight

Since the commencement of the Company's most recently completed financial year, the Board has not failed to adopt any recommendation of the Audit Committee, including to nominate or compensate an external auditor.

Reliance on Certain Exemptions

At no time since the commencement of the Company's most recently completed financial year has the Company relied on any of the exemptions contained in NI 52-110 with respect to independence or the composition of the Company's Audit Committee.

Auditor Service Fees

The following fees are for services provided by the Company's external auditors, PricewaterhouseCoopers LLP, for the years ended October 31, 2020 and October 31, 2019.

Type of Service Provided	Year ended October 31, 2020	Year ended October 31, 2019
Audit Fees	\$160,000	\$152,500
Audit Related Fees	\$-	\$-
Tax Fees	\$74,400	\$52,650
All Other Fees	\$60,000	\$25,000
Total	\$294,400	\$230,150

Notes:

- (1) "**Audit Fees**" include (i) fees necessary to perform the annual audit and quarterly reviews of the Company's consolidated financial statements, (ii) fees for review of tax provisions and for accounting consultations on matters reflected in the financial statements, and (iii) audit or other attest services required by legislation or regulation, such as comfort letters, consents, reviews of securities filings and statutory audits.
- (2) "**Audit-Related Fees**" include services that are traditionally performed by the auditor.
- (3) "**Tax Fees**" include fees for all tax services other than those included in "Audit Fees" and "Audit-Related Fees". This category includes fees for tax compliance, tax planning and tax advice. Tax planning and tax advice includes assistance with tax audits and appeals, tax advice related to mergers and acquisitions and requests for rulings or technical advice from tax authorities.
- (4) "**All Other Fees**" include all other non-audit services, which includes systems and organizational controls audit services and privacy regulation compliance services.

RISK FACTORS

The following is a summary of certain risk factors relating to our business. The information is only a summary of certain risk factors and is qualified in its entirety by reference to, and must be read in conjunction with, the detailed information appearing elsewhere in this Annual Information Form. An investment in the Common Shares involves a significant degree of risk. Prospective investors should carefully consider the following factors, together with other information contained in this Annual Information Form.

Dependence on New Products

We must continue to make significant investments in research and development to develop new products, enhance existing products and achieve market acceptance for such products. However, there can be no assurance that development-stage products will be successfully completed or, if developed, will achieve significant customer acceptance. If we are unable to successfully define, develop and introduce competitive new products, and enhance existing products, our future results would be adversely affected.

The safety industry is characterized by rapidly changing customer preferences which require us to address multiple delivery platforms, new mobile devices and cloud computing. Life cycles of hardware and software products can be short and this can exacerbate the risks associated with developing new products. The introduction of third-party solutions embodying new, disruptive technologies and the emergence of new industry standards could make our existing and future software solutions and other products obsolete or non-competitive. If we are not able to develop hardware and software and other solutions that address the increasingly sophisticated needs of our customers, or if we are unable to adapt to new platforms, technologies or new industry standards that impact our markets, our ability to retain or increase market share and operating results could be materially adversely affected.

Sales Cycles

Typically, the Company's sales cycles are long and certain of its orders are subject to re-scheduling, budget deferrals or cancellation, which may lead to fluctuations in the Company's operating results. Many of the Company's products are complex and customers for these products require substantial time to qualify our products and make purchase decisions. These customers often perform, or require us to perform, extensive configuration, testing and evaluation of our products before committing to purchasing them, which can require a significant upfront investment. The sales cycle for these products from initial contact through shipment varies significantly, is difficult to predict and can last more than a year. If the Company fails to anticipate the likelihood, costs, or timing associated with sales of these products, the Company's business and results of operations would be negatively affected. The Company may, from time to time, experience order re-scheduling, budget deferrals or cancellations, which can result in fluctuation of our operating results from period to period.

Competition

We are in a highly competitive industry that is constantly evolving and changing. We expect this competition to increase as new competitors enter the market. Many of our competitors have greater financial, technical, sales, and production and marketing resources. We compete with companies that also have established customer bases and greater name recognition. This may allow competitors to respond more quickly and better implement technological developments. There is no assurance that we will be able to compete on the same scale as these companies. Such competition may result in reduced sales, reduced margins or increased operating expenses.

Third-Party Dependence

Many of our products rely on signals from satellites and other ground support systems or applications that we do not own or operate. Such applications are complex and subject to electronic, mechanical or software failures and possible sabotage. In respect of satellite services, satellites have limited design lives and are subject to damage by the hostile space environment in which they operate. If a significant number of satellites were to become inoperable, there could be a substantial delay before they are replaced with new satellites. A reduction in the number of operating satellites would impair the current utility of our satellite enabled devices and/or the growth of current and additional market opportunities, which would adversely affect our results of operations and customer satisfaction may suffer which may result in loss of customers as well as litigation. In addition, there is no assurance that the US government will remain committed to the operation and maintenance of GPS satellites over a long period of time; or, that the policies of the US government for the commercial use of GPS without charge will remain unchanged. Our products are dependent on radio frequency spectrum and products may be subject to harmful interference from modified spectrum uses or intentional jamming.

Availability of Key Suppliers

We are reliant upon certain key suppliers and partners for products, components or services and no assurances can be given that we will not experience delays or other difficulties in obtaining the same, as a result of trade disputes or other matters. Although we believe there are alternative suppliers for most of our key requirements, if our current suppliers and partners are unable to provide the necessary products, components or services or otherwise fail to timely deliver products, components or services in the quantities or manners required, any resulting delays in the manufacture or distribution of existing products, or the provision of Blackline's services, could have a material adverse effect on our results of operations and our financial condition. Further, unusual supply disruptions, such as disruptions caused by natural disasters or pandemics, could cause suppliers and partners to invoke "force majeure" clauses in their agreements, causing shortages of material or the loss of certain services. In certain circumstances, success in offsetting higher material costs with price increases is largely influenced by competitive and economic conditions and could vary significantly. If we are not able to fully offset the effects of material availability and costs, financial results could be adversely affected.

We consume individual raw materials, the costs of which in certain instances reflect market prices impacted by other market forces. These prices are subject to worldwide supply and demand as well as other factors beyond our control. Although we are sometimes able to pass such price increases to our customers, significant variations in the cost of raw materials can affect our operating results from period to period.

The Company also relies on certain software that it licenses from third parties. There can be no assurance that these third-party licenses will continue to be available to the Company on commercially reasonable terms. The loss of, or inability to maintain, any of these licenses could result in delays or reductions in product and service deployment until equivalent software can be developed, identified, licensed and integrated, which could substantially and adversely affect the Company's business, results of operations and financial condition.

Dependence on Key Personnel

Our success is largely dependent upon the performance of key personnel. The unexpected loss or departure of any of the key officers or employees could be detrimental to our future operations. Our success will depend, in part, upon our ability to attract and retain qualified personnel, as they are needed. The competition for highly skilled technical, research and development, management, and other employees is high in the industries in which we operate. There can be no assurance that we will be able to engage the services of such personnel or retain our current personnel. Investors must rely upon the ability, expertise, judgment, discretion, integrity and good faith of our management.

Intellectual Property

The industry in which we operate has many participants that own, or claim to own, proprietary intellectual property. We may receive in the future, claims from third parties alleging that the Company has infringed the intellectual property rights of others and we may in the future commence lawsuits against others whom the Company believes are infringing upon its rights. Determination of the rights to intellectual property is very complex and costly litigation may be required to establish if we have violated the intellectual property rights of others or if others have violated the Company's intellectual property rights. The Company's involvement in intellectual property litigation could result in significant expense, adversely affecting the development of its assets or intellectual property or diverting the efforts of its technical and management personnel, whether or not such litigation is resolved in the Company's favour. In the event of an adverse outcome as a defendant in any such litigation, the Company may, among other things, be required to: (a) pay substantial damages and third party litigation costs; (b) cease the development, use, sale or importation of products that infringe upon other patented intellectual property; (c) expend significant resources to develop, license or acquire non-infringing intellectual property; (d) discontinue products incorporating infringing technology; (e) obtain licences to the infringing intellectual property; and/or (f) incur legal and other costs. The Company may not be successful in such development or acquisition, or such licences may not be available on reasonable terms. Any such development, acquisition or licence could require the expenditure of substantial time and other resources and could have a material adverse effect on the Company's business and financial results.

We license the software, technologies and intellectual property underlying some of our software from third parties. These third-party licenses may not continue to be available to us on commercially reasonable terms, or at all, and the software and technologies may not be appropriately supported, maintained or enhanced by the licensors. Some of our licenses are subject to annual renewals at the discretion of the licensors. In some cases, if we were to breach a provision of these license agreements, the licensor could terminate the agreement immediately. The loss of licenses, or inability to support, maintain and enhance, any such third-party software or technology could result in increased costs, or delays in software releases or updates, until such issues have been resolved. This could have a material adverse effect on our business, financial condition, results of operations, cash flows and future prospects.

We also incorporate open source software into our products. Although we monitor our use of open source software, the terms of many open source licenses have not been interpreted by U.S. and Canadian courts, and there is a risk that such licenses could be construed in a manner that could impose unanticipated conditions or restrictions on our ability to market or sell our products or to develop new products. In that case, we could be forced to seek licenses from third-parties in order to continue offering our products, to disclose and offer royalty-free licenses in connection with our own source code, to re-engineer our products or to discontinue the sale of our products in the event re-engineering cannot be accomplished on a timely basis, any of which could materially adversely affect our business.

Technology Failures or Cyber-Risks

We rely on information technology systems to process, transmit and store electronic information. In addition, a significant portion of internal communications, as well as communication with customers and suppliers depends on information technology. Further, certain of our products depend upon GPS and other systems through which our products interact with government computer systems and other centralized information sources. The Company is subject to a variety of information technology and system risks as a part of its normal course operations, including: potential breakdown, invasion, virus, cyber-attack, cyber-fraud, security breach and destruction or interruption of the Company's information technology systems by third parties or insiders. Cyber risks may be deliberate attacks for the theft of intellectual property or other sensitive information or may be the result of unintentional events. Unauthorized access to these systems by employees or third parties could lead to corruption or exposure of confidential, fiduciary or proprietary information, interruption to communications or operations, disruption to our business activities or our competitive position. The Company applies technical and process controls in line with industry-accepted standards to protect our information assets and systems; however, these controls may not be adequate or implemented properly to prevent cyber security breaches and to ensure that our operations are not disrupted. Potential consequences of a material cyber incident include damage to our reputation, litigation and increased cyber security protection and remediation costs. The significance of any such event is difficult to quantify but may in certain circumstances be material and could have a material adverse effect on the Company's business, financial condition and results of operations.

It is also possible that unauthorized access to customer data or confidential information may be obtained through inadequate use of security controls by customers, vendors, or business partners. Efforts to prevent bad actors from disrupting our services or otherwise accessing our systems are expensive to develop, implement, and maintain. Such efforts require ongoing monitoring and updating as technologies change and efforts to overcome security measures become more sophisticated and may limit the functionality of, or otherwise negatively impact, our service offering and systems.

Epidemics and Pandemics

The Company's business, operations and financial condition could be adversely affected by the outbreak of epidemics or pandemics or other health crises. In December 2019, COVID-19 was reported to have surfaced in Wuhan, China and by March 11, 2020, the World Health Organization declared COVID-19 a pandemic. The outbreak has spread globally and is impacting worldwide economic activity. Governments of many countries, including Canada and the United States, are taking certain actions to reduce the spread of the virus. Such actions have included declaring states of emergency, imposing quarantines, border closures, cancelling public gatherings, temporary business closures for companies and industries deemed non-essential, significant travel restrictions, school closures and mandated social distancing. Additionally, companies around the world, including in Canada and the United States have been taking measures to reduce the spread of the virus including reducing hours of operation, having employees work remotely from home and cancelling all in person meetings. Actions taken to reduce the spread of COVID-19 can result in volatility and disruptions in regular business operations, supply chains and financial markets, as well as declining

trade and market sentiment. A pandemic, including COVID-19, poses the risk that we or our employees, contractors, suppliers, customers and other partners may be restricted or prevented from conducting business activities for undetermined periods of time. For instance, if COVID-19 were to affect management, the Company may be delayed in executing, or unable to execute, its business strategy. The Company will continue to closely monitor this global health crisis and will reassess its strategy and operational activities on a regular, ongoing basis as the situation evolves. Any significant decrease in the demand for the products or services to which the Company's customers operate could in turn disrupt the Company's business, activities, and operations. Moreover, the COVID-19 outbreak has caused significant disruption in the financial markets both globally and in the U.S., which could limit the Company's ability to access capital and sources of liquidity at attractive rates or at all, adversely affecting the Company's business, financial condition, liquidity and results of operations. While it is not possible at this time to estimate the long-term impact that COVID-19 could have on our business, the Company's business, operations and financial condition could be adversely affected by COVID-19 and other pandemics.

Government Regulation

Our products are subject to government regulation, including certain quality and related certifications, in the regions in which we operate. Although we believe that we have obtained the necessary approvals and certifications for the products that we currently sell, we may not be able to obtain approvals for future products on a timely basis, or at all. In addition, regulatory requirements may change, or we may not be able to obtain regulatory approvals from countries in which we may desire to sell products in the future. Certain regulatory certifications or permits which we, or our products, may require from time to time may be subject to lengthy and detailed application processes, which could result in increased time to market our developed products or generate sales in respect of our developed products or prohibit the Company from selling or marketing certain of its products or services.

Technology Risk

Our success may depend in part on our ability to develop products that keep pace with the continuing changes in technology, evolving industry standards and changing customer and end-user preferences and requirements. Our products embody complex technology that may not meet those standards, changes and preferences. We may be unable to successfully address these developments on a timely basis or at all. Failure to respond quickly and cost-effectively to new developments through the development of new products or enhancements to existing products could cause us to be unable to recover significant research and development expenses and could reduce our revenue.

Our products are highly technical and complex and, when deployed, may contain errors, defects or security vulnerabilities. We must develop our products to keep pace with the rapidly changing market, and we have a history of introducing new products. Products and services as sophisticated as ours could contain undetected errors or defects, especially when first introduced or when new models or versions are released. Such occurrences could result in damage to our reputation, lost revenue, diverted development resources, increased customer service and support costs, warranty claims, and litigation. Errors, viruses or bugs may be present in software or hardware that we acquire or license from third parties and incorporate into our products or in third party software or hardware that our customers use in conjunction with our products. Changes to third party software or hardware that our customers use in conjunction with our software could also render our applications inoperable. Any errors, defects or security vulnerabilities in our products or any defects in, or compatibility issues with, any third party hardware or software or customers' network environments discovered after commercial release could result in loss of revenues or delay in revenue recognition, loss of customers, theft of trade secrets, data or intellectual property and increased service and warranty cost, any of which could adversely affect our business, financial condition, and results of operations. Undiscovered vulnerabilities in our products alone or in combination with third party hardware or software could expose them to hackers or other unscrupulous third parties who develop and deploy viruses, and other malicious software programs that could attack our products. Actual or perceived security vulnerabilities in our products could harm our reputation and lead some customers to return products, to reduce or delay future purchases, or use competitive products.

Data Privacy

The management, use and protection of data, including sensitive data, are becoming increasingly important, particularly given the high value attributed to data and the potential exposure to operational risks, reputational risks, and regulatory compliance risks and the coming into force of the General Data Protection Regulation by the European Union in May 2018, and the expected proliferation of similar regulatory frameworks in other regions. Further, as our collaboration with third parties continues to grow and as we adopt new technologies and business models, our potential exposure to regulatory compliance, operational and reputational risk increases. If we fail to comply with applicable privacy laws, we could be subject to regulatory penalties, experience damage to our reputation or a loss of confidence in our products and services. We may also incur additional costs for remediation and modification or enhancement of our information systems to prevent future occurrences, all of which could adversely affect our business, operations or financial results. Furthermore, the adoption of emerging technologies, such as cloud computing, artificial intelligence, process automatization and robotics could lead to both new and complex risks that require continued focus and investment to manage effectively. We identify, assess and manage the operational risk associated with the implementation of new technologies prior to their adoption.

Growth Management

The Company may be subject to growth related risks including pressure on its internal systems and controls. The ability of the Company to manage growth effectively will require it to continue to implement and improve its operational and financial systems and to expand, train and manage its employee base. The inability of the Company to deal with this potential growth may have a material adverse effect on the Company's business, financial condition, results of operations and prospects.

Credit Risk

We have an increasing exposure to credit risk related to trade balances owing from customers. In the normal course of business, we monitor the financial condition of our customers and review the credit history of new customers to establish credit limits and terms. We establish an allowance for doubtful accounts that corresponds to the credit risk of our customers, historical trends and economic circumstances to the best of our abilities. Losses could be realized by us if customers default on their balances owing. To the extent that any of such third parties go bankrupt, become insolvent or make a proposal or institute any proceedings relating to bankruptcy or insolvency, it could result in the Company being unable to collect all or portion of any money owing from such parties. Any of these factors could materially adversely affect the Company's financial and operational results.

History of Operating Losses

Since its incorporation, the Company has recorded an inadequate level of revenue to offset its costs and has an accumulated deficit as at October 31, 2020 of \$70,207. The deficit is expected to increase in the near term as the Company accelerates the growth of its international sales network and continues its product development.

Radio Frequency Spectrum Risks

Some of our products depend on satellite signals and on terrestrial communication bands. International allocations of radio frequency are made by the International Telecommunications Union ("ITU"), a specialized technical agency of the United Nations. The ITU's allocations are governed by radio regulations that have treaty status and which may be subject to modification every two to three-years by the World Radio Communication Conference. Each country regulates how each band is used in the country. In the United States, the Federal Communications Commission ("FCC") and the National Telecommunications and Information Administration share responsibility for radio frequency allocations and spectrum usage regulations.

Any ITU or local reallocation of radio frequency bands, including radio frequency band segmentation and sharing of spectrum, or other modifications of the permitted uses of relevant frequency bands, may materially and adversely affect the utility and reliability of our products and have significant negative impacts on our customers, both of which could reduce demand for our products. For example, the FCC is currently considering proposals to repurpose spectrum adjacent to the GPS bands for terrestrial broadband wireless operations throughout the United States. If the FCC implements such proposals, or similar proposals, terrestrial broadband wireless operations could create harmful interference to GPS receivers within range of such operations and impose costs to retrofit or replace affected receivers.

Future Acquisitions

We may seek to expand our business and capabilities through the acquisition of compatible technology, products or businesses. There can be no assurance that suitable acquisition candidates can be identified and acquired on favourable terms, or that the acquired operations can be profitably operated or integrated in our operations. In addition, any internally generated growth experienced by us could place significant demands on our management, thereby restricting or limiting our available time and opportunity to identify and evaluate potential acquisitions. To the extent management is successful in identifying suitable companies or products for acquisition, we may deem it necessary or advisable to finance such acquisitions through the issuance of Common Shares, securities convertible into Common Shares, debt financing, or a combination thereof. In such cases, the issuance of Common Shares, or convertible securities could result in dilution to the holders of Common Shares at the time of such issuance or conversion. The issuance of debt to finance acquisitions may result in, among other things, the encumbrance of certain of our assets, impeding our ability to obtain bank financing, decreasing our liquidity, and adversely affecting our ability to declare and pay dividends to our shareholders.

To the extent acquisitions occur, we expect to realize strategic and other benefits as a result of such acquisitions and expansions including, among other things, the opportunity to extend our reach in the safety and employee monitoring industry and provide our customers with a wider range of products and services. However, it is impossible to predict with certainty whether, or to what extent, these benefits will be realized. Further, there can be no assurance that Blackline will be able to identify, acquire, develop or profitably manage additional products, or successfully integrate any acquired business, products, or technologies into our business, or increase the scope or change the nature of operations at existing facilities without substantial expenses, delays or other operational or financial difficulties. Our ability to increase the scope, or change the nature of, our operations or acquire or develop additional businesses may be impacted by the cost of capital and access to credit.

Acquisitions and expansions may involve a number of special risks including diversion of management's attention, failure to retain key personnel, unanticipated events or circumstances, unanticipated market dynamics in new markets, added political and economic risk in other jurisdictions, risks associated with new market development outside of North America, and legal liabilities, some or all of which could have a material adverse effect on Blackline's performance. In emerging markets, some of these (and other) risks can be greater than they might be elsewhere. In addition, there can be no assurance that an increase in the scope or a change in the nature of operations at existing facilities or that acquired, or newly developed businesses, products, or technologies will achieve anticipated revenues and income. There is a risk that some or all of the expected benefits will fail to materialize or may not occur within the time periods anticipated by management. The realization of some or all of such benefits may be affected by a number of factors, many of which are beyond the control of Blackline.

Proprietary Protection

Our success will depend, in part, on our ability to obtain patents, maintain trade secrets and unpatented know-how protection and to operate without infringing on the proprietary rights of third parties or having third parties circumvent our rights. We rely on a combination of contract, copyright, patent, trademark and trade secret laws, confidentiality procedures and other measures to protect our proprietary information. There can be no assurance that the steps taken will prevent misappropriation of our proprietary rights. Our competitors could also independently develop technology similar to our technology. Although we do not believe that our products or services infringe on the proprietary rights of any third parties, there can be no assurance that infringement or invalidity claims (or claims for indemnification resulting from infringement claims) will not be asserted or prosecuted against us, or that any such assertions or prosecutions will not materially adversely affect our business, financial condition or results of operations. Irrespective of the validity or the successful assertion of such claims, we could incur significant costs and diversion of resources with respect to the defence thereof, which could have a material adverse effect on our business.

Foreign Currency Exchange Rate Fluctuations

Sales of our products and services are transacted in Canadian dollars, United States dollars, Euro, British pounds and Australian dollars. Expenses are incurred in US dollars, Australian dollars, Canadian dollars, the British pound, Euro and currencies of non-European Union members, and as a result, we are exposed to risk associated with those currency fluctuations.

The Company's functional currency is the Canadian dollar and a stronger Canadian dollar, compared to the currencies of countries where Blackline is selling its products, makes our products more expensive to customers in those countries. As a result, a strengthening Canadian dollar could have a negative impact on sales to such countries. As our operations are expanding with increased global sales, it is expected that it may be necessary to transact sales in foreign currencies rather than Canadian dollars, thus exposing us to additional foreign currency risk.

Political Uncertainty and Tariffs

In the last several years, the United States and certain European countries have experienced significant political events that have cast uncertainty on global financial and economic markets. Since the 2016 U.S. presidential election, the American administration has withdrawn the United States from the Trans-Pacific Partnership. In addition, the North American Free Trade Agreement ("NAFTA") has been renegotiated and on November 30, 2018, Canada, the U.S. and Mexico signed the Canada-United States-Mexico Agreement ("USMCA") which has replaced NAFTA. The USMCA was ratified by Mexico's Senate in June 2019, by the United States' Senate in January 2020 and by the Canadian Parliament in March 2020. The U.S. administration has also taken action with respect to reduction of regulation which may also affect relative competitiveness of other jurisdictions. It is unclear exactly what other actions the U.S. administration will implement, and if implemented, how these actions may impact the United States and Canada and in particular our industry. Any actions taken by the current U.S. administration may have a negative impact on the Canadian economy and on the businesses, financial conditions, results of operations and the valuation of Canadian companies, including the Company.

In June 2016, voters in the UK approved the withdrawal of the UK from the European Union (commonly known as "Brexit"). Following parliamentary ratification of Brexit by the UK and the European Union there followed an agreed transitional period that ended on December 31, 2020 during which time a trade agreement was to be negotiated. The EU-UK Trade and Cooperation Agreement ("**Cooperation Agreement**") was signed on December 30, 2020 between the UK and the European Union and has been applied provisionally since January 1, 2021 when the Brexit transition period ended.

The effects of the terms of the Cooperation Agreement on the UK's future trading relationship with the European Union could cause continued economic and political uncertainty in the UK and the European Union. It is possible that Blackline or certain of its subsidiaries will be subject to increased obligations and complexities imposed by new or changing laws and regulations, including those relating to tax benefits and liabilities, trade, security and employment. This could lead to increased costs and expenses as it adapts to changing legal and regulatory frameworks. It is unclear at this time how the Cooperation Agreement will impact the long-term trading relationship between the UK with the European Union and associated impacts on Blackline and its subsidiaries, two of which, have significant operations in the UK and the European Union. These or other effects of Brexit could be disruptive to Blackline's operations and business in the UK and the European Union and could significantly adversely affect its overall business, business opportunities, results of operations, financial condition and cash flows.

In addition to the political uncertainty in the United States and the United Kingdom some European countries have also experienced the rise of anti-establishment political parties and public protests held against open-door immigration policies, trade and globalization. To the extent that certain political actions taken in North America, Europe and elsewhere in the world result in a marked decrease in free trade, access to personnel and freedom of movement it could have an adverse effect on the Company's ability to market its products internationally, increase costs for goods and services required for the Company's operations, reduce access to skilled labour and negatively impact the Company's business, operations, financial conditions and the market value of the Common Shares.

There remains uncertainty related to ongoing trade talks between the United States and China. Depending upon the outcome of those negotiations, tariffs may be imposed by the Chinese government on goods originating from that country. This could have a negative impact on the United States and in particular, certain of the industries and markets we serve and operate in.

Product Liability

The sale and use of our products entail risk of product liability. Although we have product liability insurance, there is no assurance that such insurance will be sufficient or will continue to be available on reasonable terms.

Litigation

In the normal course of the Company's operations, it may become involved in, named as a party to, or be the subject of, various legal proceedings, including regulatory proceedings, tax proceedings and legal actions. Potential litigation may develop in relation to personal injuries, property damage, patent infringement and contract disputes. The outcome with respect to outstanding, pending or future proceedings cannot be predicted with certainty and may be determined adversely to the Company and could have a material adverse effect on the Company's assets, liabilities, business, financial condition and results of operations. Even if the Company prevails in any such legal proceedings, the proceedings could be costly and time-consuming and may divert the attention of management and key personnel from business operations, which could have an adverse affect on the Company's financial condition.

Volatility of Market Price of Common Shares

The market price of our Common Shares may be volatile. This volatility may affect the ability of holders to sell the Common Shares at what in their perspective is an advantageous price. Market price fluctuations in the Common Shares may be due to the downward revision in securities analysts' estimates, governmental regulatory action, adverse change in general market conditions or economic trends, acquisitions, dispositions or other material public announcements by us or by our competitors, along with a variety of additional factors, including, without limitation, those set forth in this "Risk Factors" section or in the section titled "*Special Note Regarding Forward Looking Statements*".

Environment, Social and Governance Risk

Changes in market-based factors or investor strategies, including ESG, or responsible investing criteria/rankings (such as ESG, social impact or environmental scores) may adversely affect the trading price of the Common Shares and/or the Corporation's external reputation.

Climate Change

Blackline is committed to responsibly managing the regulatory and physical impacts of climate change on its business. It is not possible to predict with certainty the impact of climate change or the regulatory responses to it, on our business although we recognize that they could be significant. The most direct impacts are likely to be an increase in energy costs, which would increase our operating costs and increase the costs of the products we purchase from others. Increasing environmental regulations on oil and gas, pipeline, transportation and other industrial companies could adversely impact certain of our customers' businesses which may impact demand for our products. It is too soon for us to predict with any certainty the ultimate impact of additional regulation, either directionally or quantitatively, on our overall business, results of operations or financial condition. Furthermore, the potential physical impacts of climate change on our facilities, suppliers and customers and therefore on our operations are uncertain and will be particular to the circumstances in various geographical regions. These potential physical effects may adversely impact the demand for our products and the cost, production, sales and financial performance of our operation.

Forward Looking Information May Prove Inaccurate

Shareholders and prospective investors are cautioned not to place undue reliance on forward looking information. By its nature, forward-looking information involves numerous assumptions, known and unknown risks and uncertainties, of both a general and specific nature, that could cause actual results to differ materially from those suggested by the forward-looking information or contribute to the possibility that predictions, forecasts or projections will prove to be materially inaccurate. Additional information on risks, assumptions and uncertainties are found in the section "*Special Note Regarding Forward Looking Statements*".

Breach of Confidentiality

While discussing potential business relationships or other transactions with third parties, the Company may disclose confidential information relating to the business, operations or affairs of this Company. Although confidentiality agreements are generally signed by third parties prior to the disclosure of any confidential information, a breach could put the Company at competitive risk and may cause significant damage to its business. The harm to the Company's business from a breach of confidentiality cannot presently be quantified but may be material and may not be compensable in damages. There is no assurance that, in the event of a breach of confidentiality, the Company will be able to obtain equitable remedies, such as injunctive relief, from a court of competent jurisdiction in a timely manner, if at all, in order to prevent or mitigate any damage to its business that such a breach of confidentiality may cause.

Dilution

We may make future acquisitions or enter into financings or other transactions involving the issuance of Common Shares of the Company which may be dilutive to current and future holders of our Common Shares.

Physical Facilities

In addition to our facilities in Calgary, Canada, Colchester, United Kingdom and Leicester, United Kingdom we have component inventory, finished goods and capital assets at a number of other third-party facilities. Tangible property at each location is subject to risk of fire, earthquake, flood and other natural acts of God. In the event of such events or acts, there could be delays in production and shipments of product due to both the loss of inventory and/or capacity to produce. Furthermore, Blackline provides live monitoring services through its facilities in Calgary, Canada, and through other third-party facilities, which may be subject to similar risks of disruption, shut down or delay in the event of fire, earthquake, flood and other natural acts of God as well as potential disruptions and shut downs resulting from pandemics or similar events, including COVID-19. While the Company and its partners have strategies, including alternative facilities and arrangements in place that are designed to mitigate such events, there is no certainty that they will prove to be effective.

Additional Funding Requirements

The Company's cash flow from its operations may not be sufficient to fund its ongoing activities at all times and from time to time, the Company may require additional financing in order to carry out its activities. Failure to obtain financing on a timely basis could cause the Company to miss certain acquisition opportunities and reduce or terminate its operations. Due to global economic and political volatility, the Company may from time to time have restricted access to capital and increased borrowing costs.

To the extent that external sources of capital become limited, unavailable or available on onerous terms, the Company's ability to make capital investments and maintain existing operations may be impaired, and its assets, liabilities, business, financial condition and results of operations may be affected materially and adversely as a result. In addition, the future development of the Company's business may require additional financing and there are no assurances that such financing will be available or, if available, will be available upon acceptable terms. Alternatively, any available financing may be highly dilutive to existing shareholders.

Income Taxes

The Company files all required income tax returns and believes that it is in full compliance with the provisions of the *Income Tax Act* (Canada), the *Internal Revenue Code* (US), Her Majesty's Revenue and Customs (UK) and all other applicable federal, national, provincial/state tax legislation. However, such returns are subject to reassessment by the applicable taxation authority. In the event of a successful reassessment of the Company, such reassessment may have an impact on current and future taxes payable.

Conflicts of Interest

Certain of our directors may in the future serve as directors of our suppliers or competitors and some may also be engaged in the design, manufacture and marketing of electronic products and situations may arise where the directors may be in direct competition with our business. Conflicts of interest, if any, which arise will be subject to and governed by the procedures prescribed by the ABCA which require a director or officer of a corporation who is a party to, or is a director or an officer of, or has a material interest in any person who is a party to, a material contract or proposed material contract with us to disclose his interest and, in the case of directors, to refrain from voting on any matter in respect of such contract unless otherwise permitted under the ABCA.

LEGAL PROCEEDINGS AND REGULATORY ACTIONS

We are not aware of any proceedings or penalties against the Company (including any contemplated proceedings), or any actions or penalties under securities legislation or by a securities regulatory authority (or any settlement agreements entered into before a court relating to securities legislation or with a securities regulatory) during the year ended October 31, 2020 or otherwise.

ADDITIONAL INFORMATION

Additional information, including directors' and officers' remuneration and indebtedness, principal holders of our securities and securities authorized for issuance under our equity compensation plans, as applicable, is contained in our information circular for the most recent annual meeting of shareholders that involved the election of directors. Additional financial information is contained in our consolidated financial statements for the year ended October 31, 2020 and the related management's discussion and analysis, which are available on SEDAR at www.sedar.com. Documents affecting the rights of security holders, along with additional information relating to the Company, may also be found on SEDAR at www.sedar.com.

For additional copies of this Annual Information Form and the materials listed in the preceding paragraph, please contact Blackline Safety Corp. at:

Unit 100, 803-24 Avenue S.E.
Calgary, Alberta T2G 1P5
Tel: (403) 451-0327
Fax: (403) 451-9981

APPENDIX "A"

Audit Committee Mandate