Sensors & Software and ProStar Announce Collaboration to Deliver PointMan as an Approved Preferred Precision Mapping Solution

GRAND JUNCTION, Colo., Nov. 16, 2026 (GLOBE NEWSWIRE) -- ProStar Holdings Inc. ("ProStar®" or the "Company") (TSXV: MAPS) (OTCQX: MAPPF) (FSE: 5D00) today announced a technical collaboration with Sensors & Software Inc., an international provider of ground penetrating radar (GPR) instrumentation and software and a subsidiary of SPX Technologies Inc. (NYSE: SPXC) approving PointMan® as a preferred precision mapping solution for Sensors & Software's LMX200™ and LMX150™ GPR.

The combined use of Sensors & Software's advanced GPR technology with ProStar's PointMan cloud and mobile precision mapping platform is intended to provide infrastructure professionals with an integrated solution for locating, mapping, documenting, and managing underground assets.

PointMan will be offered as a preferred mapping solution on Sensors & Software's LMX200 and LMX150 GPR systems, enabling customers to connect high-quality subsurface data with precise geographic positioning and digital asset records when paired with an external GNSS device.

Advancing Subsurface Utility Mapping

As infrastructure owners, contractors, and utility professionals increasingly adopt digital workflows, the ability to accurately capture, position, and document underground infrastructure is becoming increasingly important.

The combined use of Sensors & Software's LMX200 and LMX150 GPR systems with PointMan provides field crews with a streamlined workflow for mapping interpreted subsurface targets and associating them with precise geographic coordinates. With support for RTK corrections, the combined solution is designed to support high-accuracy positioning of underground infrastructure and creates digital records that can be accessed and managed throughout the asset lifecycle.

By bringing GPR data and precision mapping together in a connected field workflow, this collaboration is designed to help customers improve data accuracy, reduce manual processes, and create more reliable digital records of critical infrastructure.

"We are excited to collaborate with ProStar and offer PointMan as a preferred mapping solution," stated Tom Turner, Product Management & Marketing Director, representing Sensors &

Software. *"Sensors & Software has a long history of innovation in GPR technology and applications, and PointMan is highly complementary to our products and services. This collaboration represents a further step toward integrating subsurface data acquisition, precision positioning, and digital infrastructure management into a single workflow for the global infrastructure market."*

Michael Wolff, CEO of ProStar, said, *"We are proud to collaborate with Sensors & Software on this initiative, whose international presence and expertise in GPR technology align strongly with ProStar's mission to advance precision mapping for critical infrastructure. Using PointMan with Sensors & Software's LMX200 and LMX150 GPR systems is intended to provide customers with a connected workflow that combines subsurface detection with accurate digital mapping and documentation."*

About Sensors & Software Inc.

Headquartered in Mississauga, Ontario, Sensors & Software is a global leader in ground penetrating radar innovation. The company offers a comprehensive range of hardware and software solutions designed to help customers understand subsurface conditions and make informed decisions. Sensors & Software products are used in more than 60 countries. The company is a subsidiary of SPX Technologies Inc.

For more information, visit **www.sensoft.ca**.

About SPX Technologies Inc.

SPX Technologies Inc. is a supplier of highly engineered products and technologies with leadership positions in HVAC, Detection and Measurement, and engineered solutions markets. SPX Technologies operates through a portfolio of businesses, including Sensors & Software. Headquartered in Charlotte, North Carolina, SPX employs more than 4,500 people across 17 countries.

For more information, visit **www.spx.com**.

About ProStar

ProStar Geocorp is a leading provider of geospatial intelligence technologies with a mission to become the global standard for mapping and managing critical infrastructure. The Company delivers a Software-as-a-Service (SaaS) solution and an enterprise integration platform that transforms how critical infrastructure assets are identified, managed, and maintained worldwide.

ProStar's flagship products, PointMan and LinQD, make infrastructure mapping and management more accurate, accessible, and connected than ever before. PointMan provides a powerful cloud and mobile precision mapping solution, while LinQD seamlessly integrates both emerging technologies and legacy systems into a single unified platform. By streamlining the management of critical infrastructure, ProStar's solutions reduce risk, improve efficiency, and support regulatory compliance in complex, high-stakes environments.

The Company's growing global customer base includes Fortune 500 corporations, leading construction and engineering firms, utilities, municipalities, and multiple state Departments of Transportation. ProStar has forged strategic alliances with global technology leaders, further extending its competitive advantage and accelerating adoption.

ProStar also holds an extensive intellectual property portfolio, with 16 issued patents in the United States and Canada, securing its leadership position in precision mapping technologies.

Headquartered in Grand Junction, Colorado, ProStar is committed to building a safer, smarter, and more resilient infrastructure future worldwide. For more information about ProStar, please visit www.prostarcorp.com.

For further information, please contact:

Page Tucker
Founder and Director
970-242-4024
ptucker@prostarcorp.com

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

This press release contains forward-looking information within the meaning of Canadian securities laws. Such information includes, without limitation, information regarding the terms and conditions of the Company's future plans. Although the Company believes that such information is reasonable, it can give no assurance that such expectations will prove to be correct.

Forward-looking information is typically identified by words such as: "believe", "expect", "anticipate", "intend", "estimate", "postulate" and similar expressions, or are those which, by their nature, refer to future events. The Company cautions investors that any forward-looking information provided by the Company is not a guarantee of future results or performance and that actual results may differ materially from those in forward-looking information as a result of various factors, including, but not limited to: the state of the financial markets for the Company's securities; the state of the technology sector; recent market volatility; the Company's ability to raise the necessary capital or to be fully able to implement its business strategies; and other risks and factors that the Company is unaware of at this time. The reader is referred to the Company's most recent Annual Management's Discussion & Analysis filed on SEDAR+ on April 24, 2026, for a more complete discussion of applicable risk factors and their potential effects, copies of which may be accessed through the Company's issuer page on SEDAR+ at www.sedarplus.ca.