REEFLEX SOLUTIONS INC. ANNOUNCES DELIVERY OF AC-DRIVEN ELECTRIC INJECTOR TO XTREMEX MINING TECHNOLOGY, SUPPORTING DEVELOPMENT OF NEXT-GENERATION HYBRID COILED TUBING DRILLING PLATFORM

NOT FOR DISTRIBUTION TO U.S. NEWSWIRE SERVICES OR FOR DISSEMINATION IN THE UNITED STATES

Calgary, Alberta – February 2, 2026 – Reeflex Solutions Inc. (TSXV: RFX) ("**Reeflex**" or the "**Company**") is pleased to announce that its wholly-owned subsidiary, Coil Solutions Inc. **("CSI")**, has successfully delivered an 80,000-lb AC electric injector to XtremeX Mining Technology ("**XMT**") on January 26, 2026. The delivery represents the integration of CSI's established injector head design expertise with XMT's electrification, controls, and automation architecture, resulting in an electric injector solution purpose-built for XMT's Hybrid Coiled Tubing Drilling platform. This represents an important strategic milestone for Reeflex as it advances its mandate to expand the Company's engineering expertise and technology platform into high-growth industry verticals beyond traditional oil & gas.

Developed collaboratively by CSI and XMT, the electrified injector combines CSI's field-proven, hydraulic injector head design with XMT's established electric drive, controls, and system-level integration expertise representing a critical component of XMT's next-generation hybrid drilling system. The unit is engineered to deliver improved safety and operational efficiency, ultimately lowering the total cost per drilled meter of geological information, while increasing data quantity and quality. These attributes align closely with both companies' core design philosophies and innovation strategy.

"The successful delivery of this injector head marks a meaningful step in demonstrating how our engineering capabilities can extend into new, technology-driven markets," said John Babic, President & CEO. "The mining sector is undergoing rapid innovation, and we believe our injector and equipment expertise positions Reeflex to participate in that evolution."

"This collaboration is focused on integrating proven technologies, not reinventing them," said Charlie Proulx, Co-Founder of XMT. "XtremeX has an established history of leading innovation through development of market-disrupting drilling technologies, with deep expertise in engineering, electrification, automation, and advanced controls at the core of our platform. We've paired that capability with CSI's established leadership in innovative, performance-driven injector head design."

The collaboration with XMT underscores Reeflex's broader initiative to leverage CSI's established leadership in injector technology to pursue emerging opportunities across mining, geothermal, and other industrial applications where electrification and automation offer clear competitive advantages.

The Company anticipates continued collaboration with XMT as its hybrid drilling platform advances toward commercialization.

About Reeflex

Reeflex Solutions Inc. is a proudly Canadian company that delivers advanced engineering and manufacturing solutions across various industry sectors. Through our wholly-owned subsidiary, Coil Solutions Inc., we provide coiled tubing injectors and downhole tools for the oil & gas sector. Our manufacturing division, Ranglar Manufacturing, specializes in custom-designed mobile equipment for a wide range of industrial applications. See www.reeflex.ca.

For further information:

Reeflex Solutions Inc.
John Babic
President & CEO
(780) 909-4220
John.Babic@Reeflex.ca
www.Reeflex.ca

Cautionary Note Regarding Forward-Looking Information

This press release contains "forward-looking information" or "forward-looking statements" within the meaning of Canadian securities legislation. All statements included herein, other than statements of historical fact, including statements included in the "About Reeflex" section of this press release, are forward-looking. Generally, the forward-looking information and forward-looking statements can be identified by the use of forward-looking terminology such as "anticipate", "believes", "estimates", "expects", "intends", "may", "should", "will" or variations of such words or similar expressions. More particularly, and without limitation, this press release contains forward-looking information or forward-looking statements concerning the development of the Company's technology and opportunities for growth in its operations. Reeflex cautions that all forward-looking information and forward-looking statements are inherently uncertain, and that actual performance may be affected by a number of material factors, assumptions and expectations, many of which are beyond the control of Reeflex, including expectations and assumptions concerning Reeflex, as well as other risks and uncertainties, including those described in Reeflex's filings available on SEDAR+ at www.sedarplus.ca. The reader is cautioned that assumptions used in the preparation of any forward-looking information or forward-looking statements may prove to be incorrect. Events or circumstances may cause actual results to differ materially from those predicted as a result of numerous known and unknown risks, uncertainties and other factors, many of which are beyond the control of Reeflex. The reader is cautioned not to place undue reliance on any forward-looking information or forward-looking statements. Such information, although considered reasonable by management at the time of preparation, may prove to be incorrect and actual results may differ materially from those anticipated. Forward-looking information and forward-looking statements contained in this press release are expressly qualified by this cautionary statement.

The forward-looking information and forward-looking statements contained in this press release are made as of the date of this press release, and Reeflex does not undertake any obligation to update publicly or to revise any of the included forward-looking information or forward-looking statements, whether as a result of new information, future events or otherwise, except as expressly required by law.

Neither 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.

The securities have not been and will not be registered under the United States Securities Act of 1933, as amended, and may not be offered or sold in the United States absent registration or an applicable exemption from the registration requirement. This press release shall not constitute an offer to sell or the solicitation of an offer to buy nor shall there be any sale of the securities in any jurisdiction in which such offer, solicitation or sale would be unlawful.