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NORAM ADVANCES ZEUS PROJECT WITH EXPANDED METALLURGICAL PROGRAM TARGETING LITHIUM OPTIMIZATION AND POTENTIAL HIGH-VALUE CRITICAL MINERAL BY-PRODUCTS

VANCOUVER, BRITISH COLUMBIA – November 25, 2026 – Noram Lithium Corp. (TSXV: NRM | OTCQB: NRVTF | Frankfurt: N7R) ("Noram" or the "Company") is pleased to provide a further update on the technical advancement of its 100%-owned Zeus Lithium Project ("Zeus" or the "Project"), located in Clayton Valley, Nevada.

Noram continues to advance an expanded technical evaluation of Zeus in collaboration with Global Resource Engineering ("GRE"), including metallurgical processing, lithium recovery optimization, potential critical mineral by-product recovery, and updated mineral resource and economic assessments.

The Company confirms that initial assay results have been received as part of the ongoing technical program, with additional laboratory results outstanding. Further metallurgical testing has been commissioned and is underway. The expanded program is designed to investigate the potential for Zeus to support multiple recoverable mineral products, with lithium as the primary commodity and rubidium, potassium and cesium being evaluated as possible additional sources of value.

Sandy MacDougall, Founder and Director of Noram, commented, "The work underway at Zeus represents an important advancement in our understanding of the Project and the opportunities we are investigating for its future development. Noram has established a substantial lithium resource supported by extensive drilling and technical work. That foundation remains a significant asset as we move into this next phase of evaluation. We are no longer looking at Zeus solely through the lens of lithium extraction. Our technical program is examining the potential to recover rubidium, potassium and cesium alongside lithium, which could provide significant additional avenues for value creation if supported by the ongoing metallurgical and economic studies. *Initial results suggest that rRbidium alone could be very impactful to the economics of the Project and is worth considerable further investigation.* While the Technical Report and project economic model is in draft form, the test work to increase metallurgical recovery of biproducts is ongoing, and preliminary indications suggest that it will be material to the project. We have elected to complete that work before finalizing numbers and making the long-awaited public disclosure. Our shareholders have supported Zeus through multiple phases of exploration and development. We remain focused on building upon that investment and advancing the technical work necessary to assess the Project's long-term potential."

Primary Targets:

- **Expanded metallurgical evaluation:** Initial assay data has been received, with additional results and technical assessments pending.
- **Lithium optimization:** Further testing is underway to investigate processing alternatives and opportunities to improve lithium extraction.
- **Rubidium recovery:** GRE is evaluating the potential recovery of rubidium-bearing products, including rubidium alum, as part of a broader processing strategy.

- **Potassium and potash evaluation:** Additional work is directed toward understanding whether potassium can be recovered in a marketable form while minimizing adverse impacts on lithium recovery.
- **Cesium potential:** Cesium remains under technical evaluation as a possible additional recoverable element.
- **Mineral resource advancement:** GRE is undertaking work toward an updated mineral resource estimate to support the ongoing technical and economic assessment.

Zeus benefits from an established lithium mineral resource supported by seven phases of drilling and previous independent technical studies. The Company's 2024 mineral resource estimate, as described in its filed NI 43-101 technical report, included approximately ***564 million tonnes of Indicated mineral resources grading 956 ppm lithium,*** containing approximately ***2.87 million tonnes of lithium carbonate equivalent (LCE)***, at a 525ppm lithium cut-off grade. The estimate also identified an additional 287 million tonnes of Inferred mineral resources grading 861 ppm lithium. This established resource base provides an important foundation for Noram's ongoing engineering, metallurgical and economic evaluation.

The previous technical work also identified a higher-grade core within the deposit, providing a distinct area of interest for future project planning and technical assessment.

GRE's ongoing work includes a further review of the mineral resource model. Any resulting changes will be subject to the appropriate technical verification and disclosure requirements.

Enhanced Lithium Recovery & Additional Mineral Recovery

Noram's previous metallurgical and engineering studies examined the extraction of lithium from Zeus claystone material using sulfuric acid-based processing methods. The earlier Preliminary Economic Assessment prepared by ABH Engineering evaluated a lithium extraction and processing flowsheet, including anticipated metallurgical recovery assumptions.

The current work by GRE is considering lithium extraction efficiency and the potential recovery of other elements.

The Zeus deposit is also enriched in rubidium. Rubidium is used in specialized applications, including certain electronics, scientific instruments, optical technologies and research applications. Its specialized markets and product requirements differ materially from those of lithium carbonate. Initial metallurgical studies are considering rubidium alum as a potential product.

The technical work for the updated Preliminary Economic Assessment includes assessing outstanding laboratory results, continued metallurgical testing, optimizing lithium recovery while assessing potential by-product recovery; and advancing the mineral resource review. The Company expects to provide additional technical updates as results are received, verified and assessed for disclosure.

The Company is also in the process of looking for a Chief Executive Officer and will update shareholders when the new CEO is appointed.

The technical information contained in this news release has been reviewed and approved by Brad Peek., M.Sc., CPG, who is a Qualified Person with respect to Noram’s Clayton Valley Lithium Project as defined under National Instrument 43-101.

About Noram Lithium Corp.

Noram Lithium Corp. (TSXV: NRM | OTCQB: NRVTF | Frankfurt: N7R) is a well-financed Canadian based advanced Lithium development stage company with less than 90 million shares issued and a fully funded treasury. Noram is aggressively advancing its Zeus Lithium Project in Nevada from the development-stage level through the completion of a Pre-Feasibility Study in 2022.

The Company's flagship asset is the Zeus Lithium Project ("Zeus"), located in Clayton Valley, Nevada. The Zeus Project contains a current 43-101 measured and indicated resource estimate***** of **363 million tonnes grading 923 ppm lithium, and an inferred resource of 827 million tonnes grading 884 ppm lithium utilizing a 400 ppm Li cut-off**. In December 2021, a robust PEA** indicated an After-Tax NPV(8) of US$1.3 Billion and IRR of 31% using US$9,500/tonne Lithium Carbonate Equivalent (LCE). Using the LCE long term forecast of US$14,000/tonne, the PEA indicates an NPV (8%) of approximately US$2.6 Billion and an IRR of 52% at US$14,250/tonne LCE.

Please visit our web site for further information: www.noramlithiumcorp.com.

ON BEHALF OF THE BOARD OF DIRECTORS

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