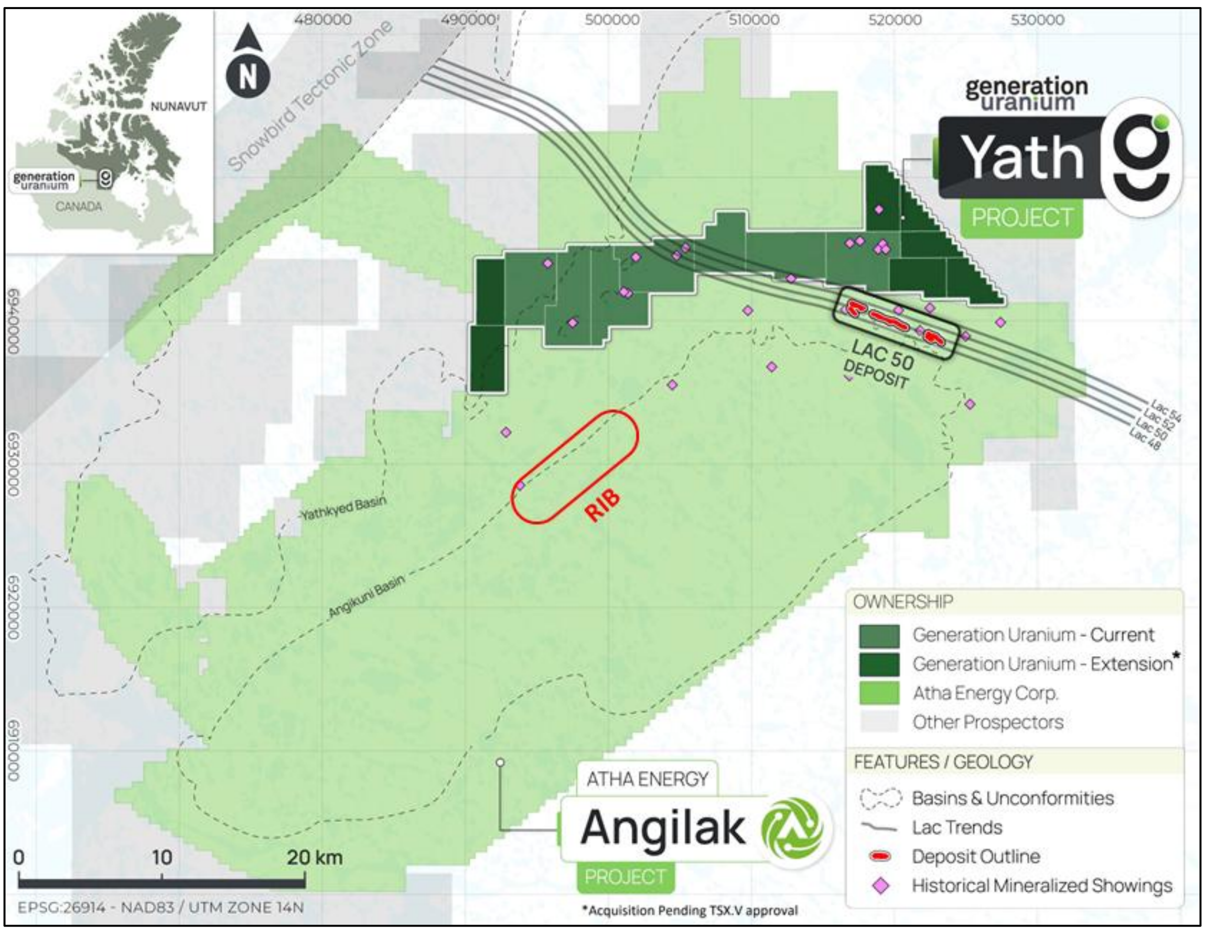
# GENERATION URANIUM APPLAUDS ATHA ENERGY'S URANIUM DISCOVERYS IN THE ANGIKUNI BASIN, SOUTH OF GENERATIONS YATH PROJECT

**Vancouver, British Columbia – December 11, 2025** – *Generation Uranium Inc.* (TSXV:GEN, OTCQB: GENRF) (the "Company" or "Generation") is pleased to see Atha Energy's success in exploration in the Angikuni Basin located south of the Companies Yath Project. Atha has now reported multiple discoveries at the RIB target area on November 20th and December 10, 2025.

All exploration drill holes at the RIB zone intersected uranium mineralization, (Atha press release, Dec 10, 2025) with up to 5.55% U3O8. These discoveries are a clear demonstration of both the Angikuni Basin's uranium potential and also the hard work and effective exploration of the Atha Energy team.

"At Generation, we see Athas success at RIB and around the Lac 50 historical deposit to the north, demonstration of the Angilak District including Generation's Yath project to the north, said Michael Collins, "Although I have only bee with the company for a month, I am working hard with our team to plan our 2026 exploration program for the Yath. Project"




The company notes that exploration success at an adjacent project is not necessarily an indicator of the potential of the Yath Project.

## Qualified Person

The scientific and technical information contained in this news release have been reviewed and approved by Derrick Strickland Derrick Strickland, who is an independent “qualified person” as defined under National Instrument 43-10.

## For Further Information

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## About Generation Uranium

Generation Uranium is a Canadian resource exploration company with a focus on Uranium. The Company is advancing its 100-per-cent-owned Yath uranium project, strategically located in Nunavut's Angilak District, one of Canada's most active emerging uranium camps. With a robust pipeline of high-priority exploration targets and exposure to proven uranium-bearing corridors, Generation is well positioned to contribute to the future supply of clean nuclear energy.

Technical Report and Resource Update For The Angilak Property, Kivalliq Region, Nunavut, Canada", prepared by Michael Dufresne, M.Sc., P.Geol. of APEX Geosciences, Robert Sim, B.Sc., P.Geo. of SIM Geological Inc. and Bruce Davis, Ph.D., FAusIMM of BD Resource Consulting Inc., dated March 1, 2013.

Ward, J.,McNie,E. andForbes,A.,2013. Reporton2012ExplorationActivityonKivalliq Energy Corporation's Angilak Uranium Property, Keewatin District, Nunavut. Kivalliq Energy Corporation Assessment Report, 59p.

Atha Energy Corp press release data December 10, 2025, found on sedarplus:

***Forward-Looking Statements***

*This news release contains certain forward-looking statements, which relate to future events or future performance and reflect management’s current expectations and assumptions. Such forward-looking statements reflect management’s current beliefs and are based on assumptions made by and information currently available to the Company. Readers are cautioned that these forward-looking statements are neither promises nor guarantees, and are subject to risks and uncertainties that may cause future results to differ materially from those expected including, but not limited to, market conditions, availability of financing, actual results of the Company’s exploration and other activities, environmental risks, future metal prices, operating risks, accidents, labor issues, delays in obtaining governmental approvals and permits, and other risks in the mining industry. All the forward-looking statements made in this news release are qualified by these cautionary statements and those in our continuous disclosure filings available on SEDAR+ at www.sedarplus.com. These forward-looking statements are made as of the date hereof and the Company does not assume any obligation to update or revise them to reflect new events or circumstances save as required by applicable law.*