

InvestorTalk Alert: Christopher Eager from Resouro Strategic Metals Inc. to host on Thursday, June 5, 2025

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[InvestorNews.com](https://investornews.com) is pleased to announce an upcoming InvestorTalk scheduled for tomorrow, Thursday, June 5th, at 9 AM EST, featuring Christopher Eager, Chairman, [Resouro Strategic Metals Inc.](#) (ASX: RAU | TSXV: RSM | OTCQB: RSGOF). To participate in this engaging discussion, please [click here](#)

Resouro Strategic Metals Inc. is a Canadian mineral exploration and development company focused on projects in Brazil, including the Tiros rare earth and titanium project and the Novo Mundo and Santa Angela gold projects. The Tiros Project, in northern Minas Gerais, Brazil, spans ~450 km² and includes 17 exploration permits and one application held by Resouro's Brazilian subsidiary, plus six permits and one application assigned to it pending ANM approval. The subsidiary holds a 90% interest; the remaining 10% is owned by RBM Consultoria Mineral Eireli. The Novo Mundo Project, in the Alta Floresta Gold Province in Mato Grosso, includes three exploration permits and lies near the town of Novo Mundo, 30 km from Guaranta do Norte.

In preparation for tomorrow's InvestorTalk, here are the three most recent news releases from Resouro Strategic Metals for your review, which are listed below:

- May 23, 2025 – Resouro Strategic Metals Inc. (ASX:RAU) Files Updated NI43-101 Technical Report for Tiros – [click](#)

[here](#)

- May 5, 2025 – Resouro Strategic Metals Inc. (ASX:RAU) Metallurgical Innovation and Risk Mitigation Update – Tiros – [click here](#)
- April 28, 2025 – Resouro Strategic Metals Inc. (ASX:RAU) Strategic Partnership to Unlock Potential of Tiros Project – [click here](#)

Here are 5 key data points from their May 5th news release titled, “*Resouro Strategic Metals Inc. (ASX:RAU) Metallurgical Innovation and Risk Mitigation Update – Tiros*”:

- **FSAL Technology Implementation and Exclusivity:** Resouro is advancing the Fusion Sulphuric Acid Leach (FSAL) metallurgical process, designed to maximize product recovery and eliminate tailings. The company has secured exclusive and perpetual rights to FSAL technology for the entire Capacete Geological Formation, which hosts the Tiros Project’s mineralization.
- **Key Advantages and Environmental Benefits:** The FSAL process converts over 90% of the feed mass into saleable products (titanium, iron, silica, alumina). Tailings generation is potentially eliminated, significantly reducing environmental and community risks.
- **Government and Regulatory Support:** Resouro’s innovative approach to tailings-free processing has received early support from government agencies in Minas Gerais. The company is working with Sete Solucoes to complete the Environmental Impact Assessment for permitting a Demonstration Treatment Plant, advancing the project’s path to development.
- **High-Grade Resource Base:** The Tiros Project includes zones grading 24% titanium dioxide (TiO₂) and 9,100 ppm total

rare earth oxides (TREO), both amenable to sulphuric acid digestion. Titanium can be upgraded from anatase to rutile, enhancing product value.

- **Strategic Positioning:** Tiros is positioned as a globally significant source of titanium and critical rare earth elements (Nd, Pr, Dy, Tb), offering a low-risk, sustainable alternative to Chinese supply chains.

For more information on Resouro Strategic Metals Inc., [click here](#)

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