

Government decision to adopt detailed plan for Nunasvaara South graphite mine

Talga Group Ltd (“**Talga**” or “**the Company**”) (**ASX:TLG**) is pleased to advise that the Swedish Government has instructed Kiruna Municipality to adopt the detailed plan for its Nunasvaara South natural graphite mine in northern Sweden.

In 2024, Talga submitted a planning injunction to the Swedish Ministry of Agriculture and Infrastructure to effectively address delays in the process of adopting the detailed plan and Kiruna Municipality’s subsequent decision to suspend the planning work. The government’s decision instructs Kiruna Municipality to now adopt the detailed plan no later than 16 May 2025.

Talga Group CEO, Martin Phillips, commented: *“In the government decision it is pleasing to see that Ebba Busch, Minister for Energy, Business and Industry, considers the graphite that Talga intends to produce is a key material in the manufacture of batteries. Additionally, we agree with the Minister for Infrastructure and Housing, Andreas Carlson, pointing out that the European battery industry is currently dependent on imports, while China intends to impose export restrictions that could jeopardise the entire battery value chain.*”

It was also pleasing to see the government has made this decision based on the fact that the area is of national interest for the extraction of valuable substances and materials. We look forward to continue working with Kiruna Municipality as we progress execution of the Vittangi Anode Project.”

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About Talga

Talga Group Ltd (ASX:TLG) is a leader in the development of sustainable battery materials. Via innovative technology and vertical integration of our 100% owned Swedish graphite resources, Talga offers a secure supply of products critical to the green transition.

Talga's flagship product, Talnode®-C, is a natural graphite anode material made using renewable energy for a low emissions footprint. Battery materials under development include an advanced silicon anode product, recycled graphite anode material and conductive additives for cathodes.

Website: www.talgagroup.com

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