

#### STRATEGIC FOR THE FUTURE THE SCANDIUM PLATFORM

Scandium Canada (TSX-V: SCD) is a public company whose ultimate goal is to bring the world's leading primary source of scandium into production and to develop and commercialize aluminum-scandium (Al-Sc) alloys while taking advantages of the rare earths by-products. The Company is leveraging its Al-Sc alloys development division, Scandium+, and the development of its Crater Lake mining project to meet the growing need for lighter, greener, longer-lasting, high-performance materials. The company aims to become a market leader in scandium, while committing itself to building a more responsible economy through innovation and agility.

#### North America's largest primary source of scandium

SCD's Crater Lake TG Zone deposit, is positioned to become a strategic asset for North American aluminum-scandium alloys supply chains, particularly the aerospace, in transportation, and energy sectors. Scandium is already considered a critical mineral by many countries including Canada, Australia, EU and the United States. Industrial applications will require large amount of scandium in unique alloys.

#### To support market development

Scandium Canada has created a specific division within the Company, Scandium\_ fully dedicated to the pre commercialization efforts of our patent pending Al-Sc alloys. Initially aimed at 3D printing applications, we are looking into developing other uses that would benefit from Al-Sc alloys.

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#### **CRATER LAKE**

- Preliminary Economic Assessment (PEA) July 2022;
- 43-101 Mineral resource latest update April 2025;
- Work underway to complete prefeasibility study by June 2026.

#### **DEVELOPING AL-SC ALLOYS**

**Scandium** is focusing on three main areas:

- Development of next-generation aluminumscandium alloys and their powders.
- **Pilot projects** and trials with the aerospace, transportation, and energy sectors.
- Validation of materials strategic with partners.

#### **PROPERTIES**

Mixed in small quantities with aluminum creates alloys

- · Lightweight,
- · High-strength
- Corrosion resistant
- Good conductor of electricity and heat.

As **Sc<sub>2</sub>o<sub>3</sub>** mainly used as electrolyte in Solid oxide fuel cells

#### APPLICATIONS





**3D PRINTING** 

**HEAT EXCHANGERS** 





**ELECTRIC MOTORS** WIRING

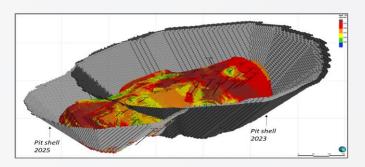
**AIRFRAMES** 



## STRATEGIC FOR THE FUTURE THE SCANDIUM PLATFORM

## Crater Lake, a large Sc and REE resource, NI-43-101 April 2025

	Cut-off NSR (\$/t)	Tonnage (Mt)	NSR Total (\$/t)	Sc <sub>2</sub> O <sub>3</sub> (g/t)	Dy <sub>2</sub> O <sub>3</sub> (g/t)	La <sub>2</sub> O <sub>3</sub> (g/t)	Nd <sub>2</sub> O <sub>3</sub> (g/t)	Pr <sub>2</sub> O <sub>3</sub> (g/t)	Tb <sub>4</sub> 0 <sub>7</sub> (g/t)
Indicated	205.54	16.3	379	277.9	67.3	615.7	604.9	162.3	11.8
Inferred	205.54	20.9	369	271.7	66.5	609.1	599.1	150.7	11.6





# North America's largest primary source of scandium

The **Crater Lake Project** is currently the **largest hard rock primary scandium resource** in the world. An NI-43101 report was released in April 2025. The independent persons qualified to estimate mineral resources, as defined by NI 43-101, are Marina Iund, P.Geo., and Simon Boudreau, P.Eng., both of Norda Stelo Inc. Scandium Canada is currently aiming at completing a pre-feasibility study expected in June 2026.

#### Large Untapped Demand

Scandium demand is expected to grow 50-fold to reach 2,000 tpa over a 20-year period once reliable, long-term and safe sources of supply are available. With the current scandium supply dominated by China and Russia and considering its status as a critical mineral, it is key that new capacity is developed in North America, and Scandium Canada's Crater Lake is the solution with its large resource.

### Capital Structure (November 6th, 2025)

Common Charac	261 240 002				
Common Shares	361,248,893				
Warrants	116,485,929				
Options	19,675,000				
Fully Diluted	497,409,822				

## 3D Printing – Pre-Commercialization

**Scandium Canada's** patent-pending Al-Sc alloys and their powders for 3D printing make SCD unique among junior mining companies with a business plan to generate revenues even before building the Crater Lake mine.

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