New battery technologies are powering the future.

We're a progressive American battery metals exploration and development company working toward that future today.

Our Focus
At Venture Vanadium, we only have one focus: finding, developing and producing resources to help meet growing market demand. That means we only focus on secure resource opportunities with high potential because the manufacturers that need battery metals want stable, secure and abundant supplies.

The Vanadium Market Revolution
- **Makes steel lighter & stronger**: auto, construction, aerospace, oil & gas, nuclear
- **Powers grid-scale energy storage**: Vanadium Redox Flow batteries (VRBs)
- **Better than lithium batteries**: safer, scalable, longer life, charge/discharge at same time
- **Ideal for emerging renewables**: VRBs store wind & solar energy for grid use when needed
- **Rapidly growing demand**: $13-billion energy storage market & steel-related demand
- **Supply threats**: periodic shutdowns of mines & producers, including in China

![Graph showing MASSIVE GLOBAL INVESTMENT INTO BATTERY SECTOR](image)

The battery sector is expected to attract $548 billion in investments by 2050.

![Graph showing EFFECT OF CHINA'S STEEL REGULATIONS ON VANADIUM PRICE](image)

China upgrades its rebar standards (2018-09-14)
Our first project represents exciting potential for the recovery of titanium, iron and vanadium from a substantial resource within two zones.

Desgrobois Vanadium Project Highlights

- **Ownership:** 100% interest; 30 contiguous claims; 4,422 acres (~1,789 ha)
- **VTM deposit:** 80-85% of global supply of vanadium comes from VTM deposits
- **Inferred Resource:** 5.5 million tons*
- **Upside Potential Target:** 9.4 million tons good grade iron-titanium mineralization & 28 million pounds vanadium*
- **Past producing mines:** 2 iron-titanium mines on our property
- **Recent exploration:** aeromagnetic & ground-based gravimetric surveys
- **Current exploration targets:** strong magnetic highs & lows around deposits at the mines
- **Infrastructure:** water, power, roads, railway, airport & nearby tidewater transportation
- **Mining-friendly:** mineral-rich region of Quebec, just north of eastern US border
- **3-Phase exploration program:** determine potential for production of vanadium, iron & titanium

* In 2009, prior to Venture Vanadium acquiring the project property, an NI 43-101 report was completed on most of the claims currently held by Venture, as well as on some claims that Venture does not hold due to their undesirable potential for production. The NI 43-101 report’s data established the Inferred Resource and Upside Potential Target information indicated above.

Experienced Team: from capital raising to business development, exploration & go-to-market strategy

Ian Ilsley, President & CEO
Stewart A. Jackson, PhD. P.Geo., Consultant Geologist
Paul Ray, Director
Eileen Carr, Senior Advisor

MAGNETIC ANOMALIES ON VENTURE VANADIUM ENERGY’S PROJECT CLAIMS

Strong magnetic highs and lows are concentrated around the Desgrobois deposit and the Ivry deposit to the south.

**DISCLAIMER:** This document may contain forward-looking statements that involve numerous risks and uncertainties, certain of which are beyond the control of Venture Vanadium Inc. Such forward-looking statements are based on current expectations, estimates and projections about our industry, management beliefs and certain assumptions made by our management. Readers are cautioned not to place undue reliance on forward-looking statements, as there can be no assurance that the intentions, plans or expectations upon which they are based will occur. Information concerning factors that could cause the Company’s actual results to differ materially from those contained in these forward-looking statements can be found in the Company’s filings with the SEC (Securities and Exchange Commission). Unless required by law, we undertake no obligation to update publicly any forward-looking statements, whether as a result of new information, future events, or otherwise, to reflect future events or circumstances or reflect the occurrence of unanticipated events.