



VANADIUMCORP

RESOURCE INC.

**INVESTOR
PRESENTATION**

Feb. 2025

***SUPPLYING A CRITICAL
COMPONENT FOR LONG-DURATION
ENERGY STORAGE
FOR DECARBONIZATION***

Forward-looking statement

This corporate introduction contains certain forward-looking statements and information relating to VanadiumCorp Resource Inc. ("the Company") and its operations that are based on the beliefs of its management as well as assumptions made by and information currently available to the Company. When used in this document, the words "anticipate," "believe," "budget," "estimate," "expect," "intends," "plans," "potential," "scope", and similar expressions, as they relate to the Company or its management and operations, are intended to identify forward-looking statements.

These forward-looking statements or information relate to, among other things: the Company's future financial and operational performance; the sufficiency of the Company's current working capital, anticipated cash flow or its ability to raise necessary funds; the anticipated amount and timing of work programs; our expectations with respect to future exchange rates; the estimated cost of and availability of funding necessary for sustaining capital; forecast capital and non-operating spending; and the Company's plans and expectations for its property, exploration and community relations operations.

These forward-looking statements and information reflect the Company's current beliefs as well as assumptions made by, and information currently available to the Company and are necessarily based upon a number of assumptions that, while considered reasonable by the Company, are inherently subject to significant operational, business, economic, competitive, political, regulatory, and social uncertainties and contingencies. These assumptions include: cost estimates for exploration programs and production facilities; cost of drilling programs; prices for vanadium, titanium and iron metals remaining as estimated; currency exchange rates remaining as estimated; capital estimates; our expectation that work towards the establishment of mineral resource estimates and the assumptions upon which they are based will produce such estimates; prices for energy inputs, labour, materials, supplies and services (including transportation); no labour-related disruptions at our operations; no unplanned delays or interruptions in scheduled work; all necessary permits, licenses and regulatory approvals for our operations being received in a timely manner and can be maintained; and our ability to comply with environmental, health and safety laws, particularly given the potential for modifications and expansion of such laws. The foregoing list of assumptions is not exhaustive.

Forward-looking statements and information involve known and unknown risk, uncertainties, assumptions, and other factors which may cause the actual results, performance, or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Although the Company has attempted to identify important factors that could cause actual results or events to differ materially from those expressed or implied in the forward-looking statements, there may be other factors which could cause results not to be as anticipated, estimated, described, or intended. Investors are cautioned against attributing undue certainty or reliance on forward-looking statements or information.

Forward-looking statements and information contained herein are made as of the date of this presentation, and the Company does not intend and disclaims any obligation to update or revise forward-looking statements or information, whether as a result of new information, future events, or to reflect changes in assumptions or in circumstances or any other events affecting such statements or information, other than as required by applicable law.

A new Canadian supplier of the key component for long duration grid-scale batteries

Vast amounts of long-duration energy storage (LDES) are required to decarbonize electrical grids

The Vanadium Flow Battery (VFB) is a leading battery technology for LDES, now being deployed by utilities and renewable energy projects around the world.

VanadiumCorp is now producing vanadium electrolyte, the main ingredient in VFB.

- **Vanadium Electrolyte:**

VanadiumCorp's new manufacturing plant in Val-des-Sources, Québec, produces high-purity vanadium electrolytes for VFB manufacturers; a significant expansion path is scoped.

- **Mineral Deposits:**

The Company's strategic Lac Doré vanadium-titanium-iron deposit near Chibougamau, Québec, promises decades of stable vanadium supply for the Company's own electrolyte production (contingent on successful development, permitting and financing).

- **Strategy:**

Enter the vanadium electrolyte supply chain now, during the lift-off phase of VFB deployment worldwide, followed by our mine production when we have established a significant vanadium electrolyte market share.

The VanadiumCorp opportunity



VanadiumCorp Resource Inc. ("VanadiumCorp") is a Canadian critical metals company supporting a new generation of long-duration Vanadium Flow Batteries (VFBs) for the decarbonization of electrical grids.

Vanadium Electrolyte Manufacturing



Industrial



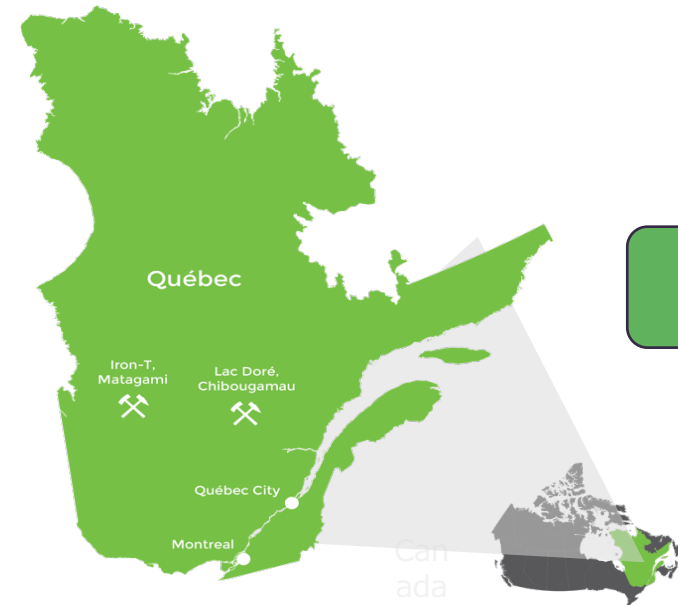
Plant #1: Demonstration-scale production in Val-des-Sources, Québec

Plant #2: Engineering-scoped for commercial production near Sherbrooke, Québec

V-Ti-Fe Mineral Deposits



Mining



Mineral Resource Asset: Strategic mineral deposit at Lac Doré, Chibougamau, Québec. Not factored for recovery from concentrate, the deposit holds 1.49 billion pounds of V2O5 according to the historical NI 43-101 MRE of CSA Global (2020).

Lithium-ion battery vs Vanadium Flow battery

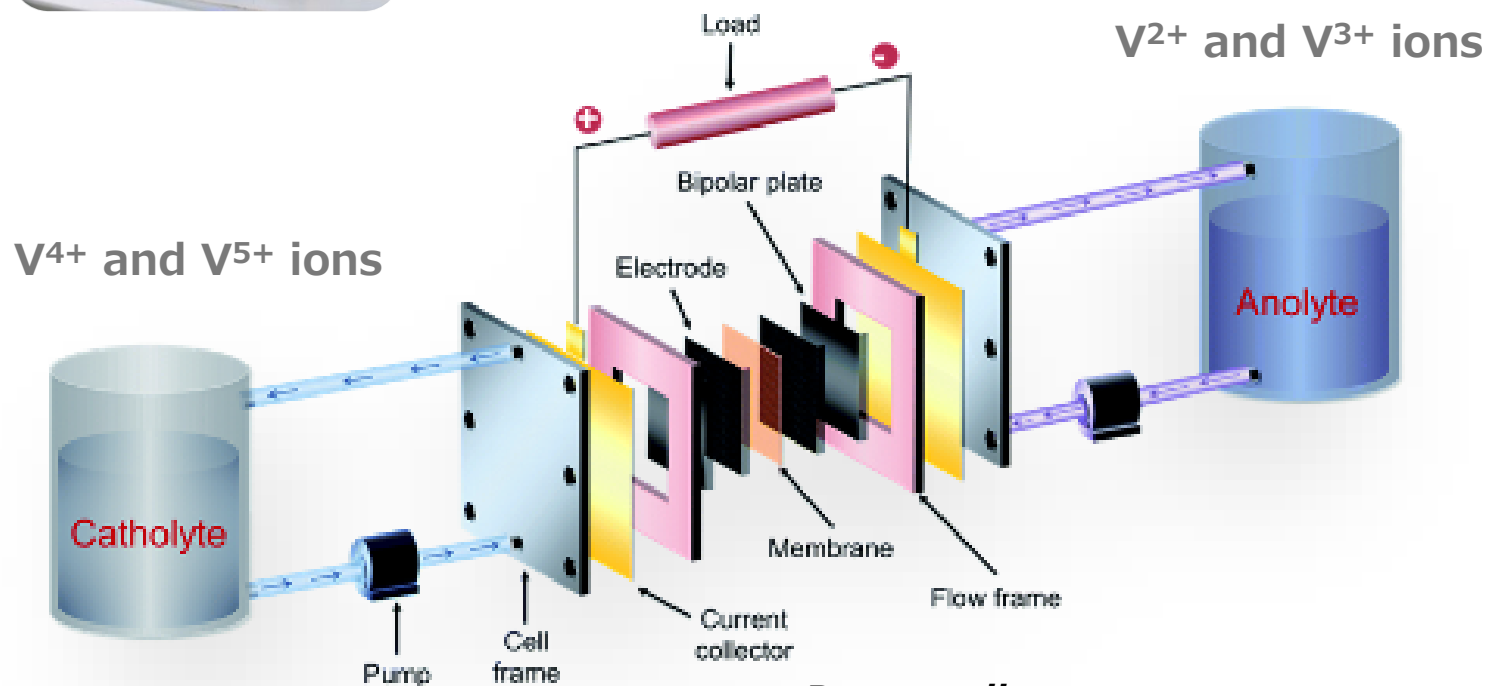
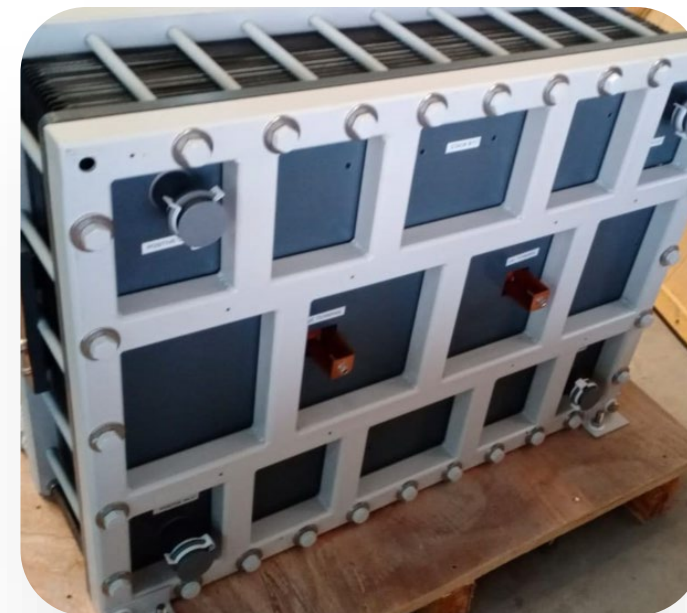
	Lithium-ion	Vanadium flow
Service life	5–15 years – far shorter than generating assets	25 years or more – matches generating assets
Raw materials supply	Global lithium battery production required for EV transition	No conflict minerals; vanadium more abundant than copper
Safety	Increasing awareness of fire risk due to real-world incidents	No fire risk
No. of cycles	< 250 per year	Unlimited
Length of cycle	< 4 hours	4–12 hours

Vanadium Flow Battery (VFB) design

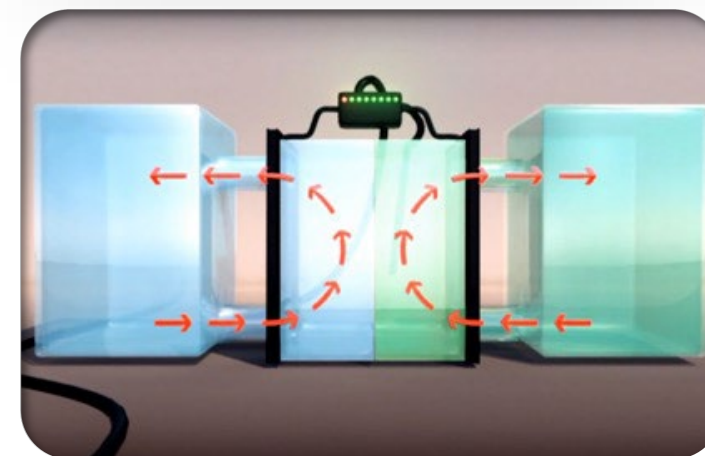


V^{2+} , V^{3+} , V^{4+} & V^{5+}
ions in solution

Delectrik
VFB Stack

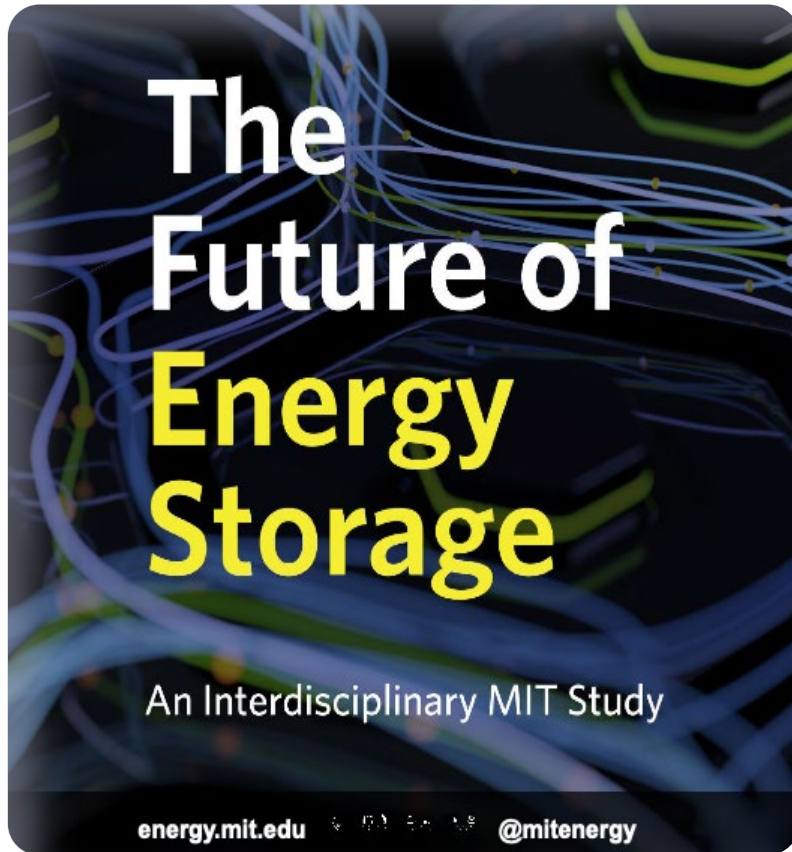


Power cell components are pressure-fitted (bolted) and readily disassembled for recycling at end of life



The VFB is a mature technology

MIT FUTURE OF ENERGY STORAGE REPORT (2022)



“RFBs are an **attractive energy storage solution for longer-duration applications (>6 hours)** due to their unique system architecture, which decouples the energy and power components and allows for low-cost capacity scaling.”

“The technology platform can incorporate a wide array of chemistries, **among which the most developed at present is the VFB**, which is unique for **its ability to perform indefinitely with inexpensive operational maintenance.**”

Source: [ADD MIT LINK](#)

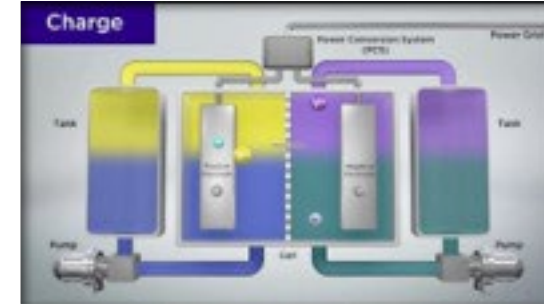
Grid-scale VFB

Hokkaido Electric Power (60MWh)
Project operating since 2022



Project Pillars:

- High Safety
- Eco-Friendly
- Long Term
- Low cycle-cost
- Easy Operation
- Flexible Design



VIDEO LINK: <https://www.youtube.com/watch?v=TSsqCazP1V0>

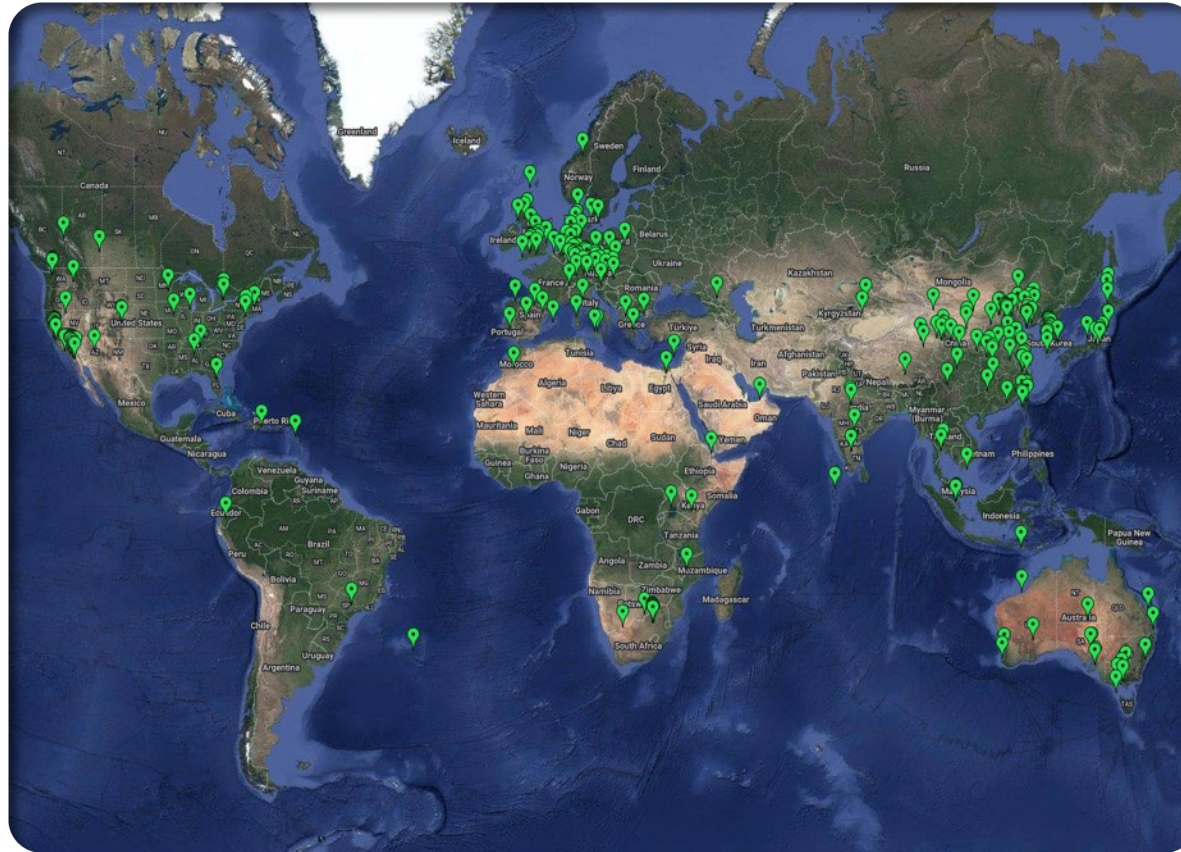
VFB installations – a record year in 2023

The energy storage super-cycle has begun: Annual additions by 2030 will reach 88 GW/278 GWh.

200

**Operating
Installations**

**Of the 800 MWh
of VFB projects
since 2008,
more than 75%
were deployed
in 2021-2022**



42

Under Construction

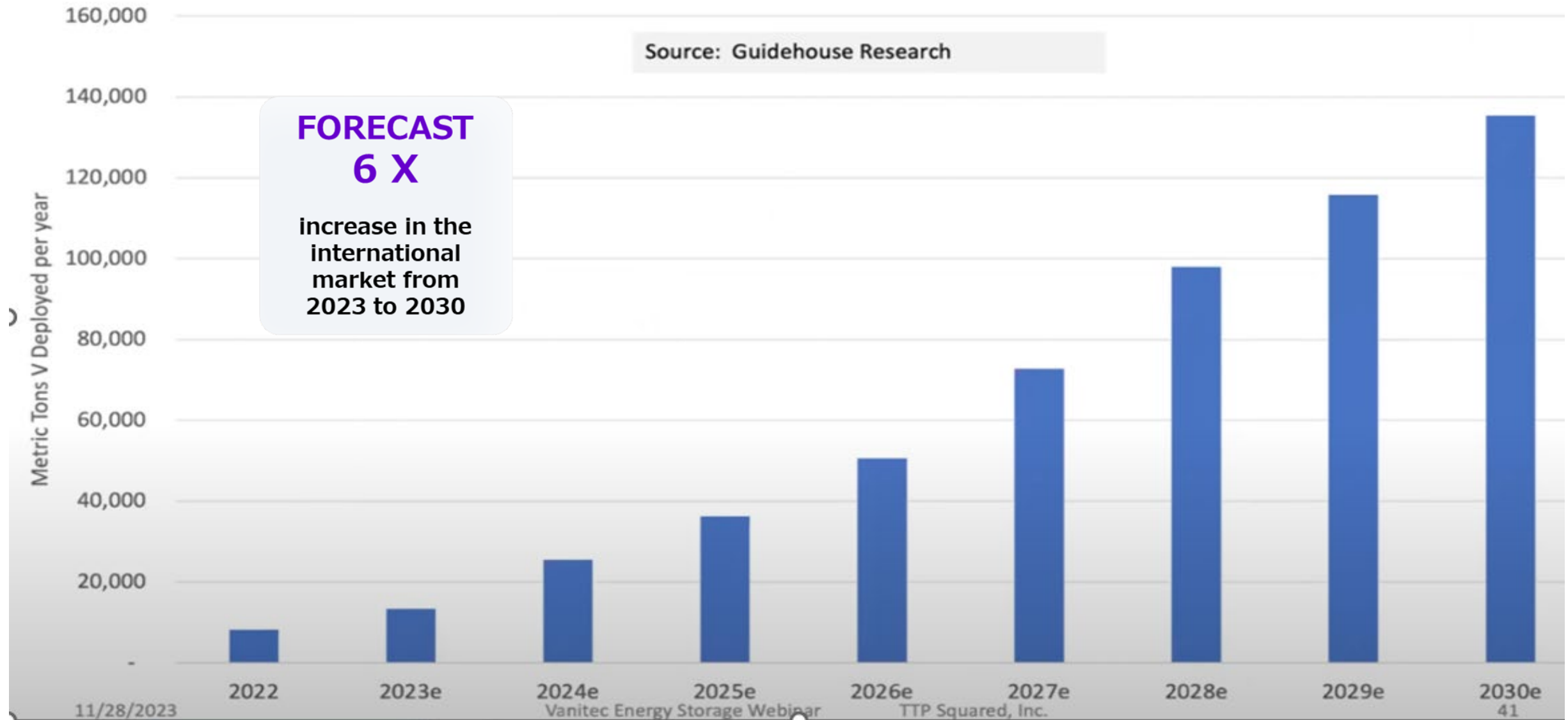
49

Announced

**Europe, US and
China are the
leaders in VFB
installations.
China
announced
3.5 GWh VFB
Storage in 2023**

Demand for vanadium for vanadium flow batteries

A proxy for vanadium electrolyte demand





Major manufacturers and electrolyte buyers

Target market: those battery manufacturers with order books of over 200 MWh of yearly energy storage manufacturing (a yearly electrolyte need of 10+ million liters).

VanadiumCorp will also sell to smaller battery manufacturers.



The VanadiumCorp supply chain strategy



Initiate downstream **electrolyte manufacturing** during VFB lift-off phase



Source competitive **market V2O5** as feedstock to **produce electrolytes**



Grow sales and revenues while capturing market share



Achieve profitability from electrolyte sales and VFB services



Bring Lac Doré V-Ti-Fe deposit on stream, success-contingent on feasibility studies, development, permitting and financing



Achieve **economies of scale** and ensure **reliable supply from**



**Vanadium
electrolyte
production**

Electrolyte production in Val-des-Sources

Plant No. 1 has launched in Québec, a global center for battery metals and technology



***Plant No. 1 Electrolyte production
commenced April 2024, less than 12 months from
procurement decision***

Initial production of up to 300,000 litres/year

- Partnering with CIMMS infrastructure in Val-des-Sources

Our engineering design specified C-Tech Innovation Ltd.'s C-Flow™ electrolyzer equipment.

- Electrolyzer process yields the highest purity, highest value electrolytes
- The Val-des-Sources facility will demonstrate quality to our customers

Initial CapEx of C\$2.2 million.

Funded through equity, equipment loans, and a \$500,000 grant from PRIMA (Québec Government's innovation fund for critical materials)

Scalable and modular electrolyte process

The C-Flow™ electrolysis process was chosen for the initial electrolyte plant in Val-des-Sources, Québec

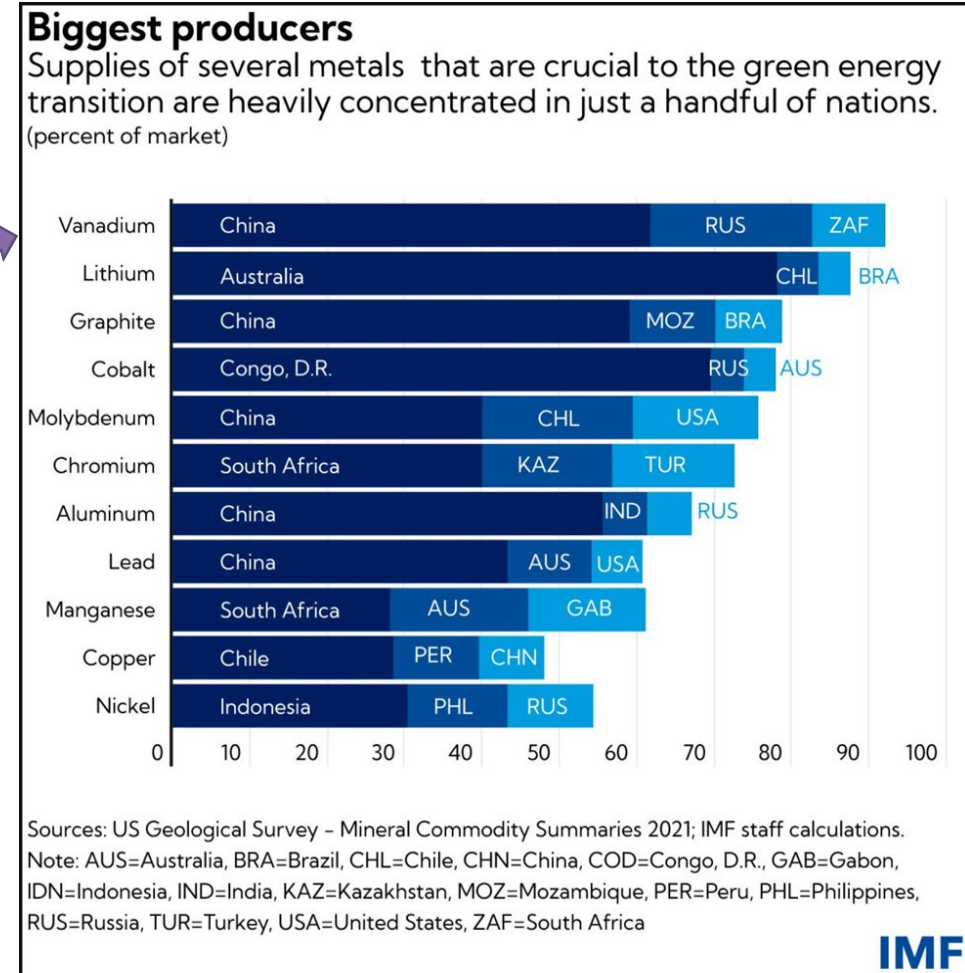
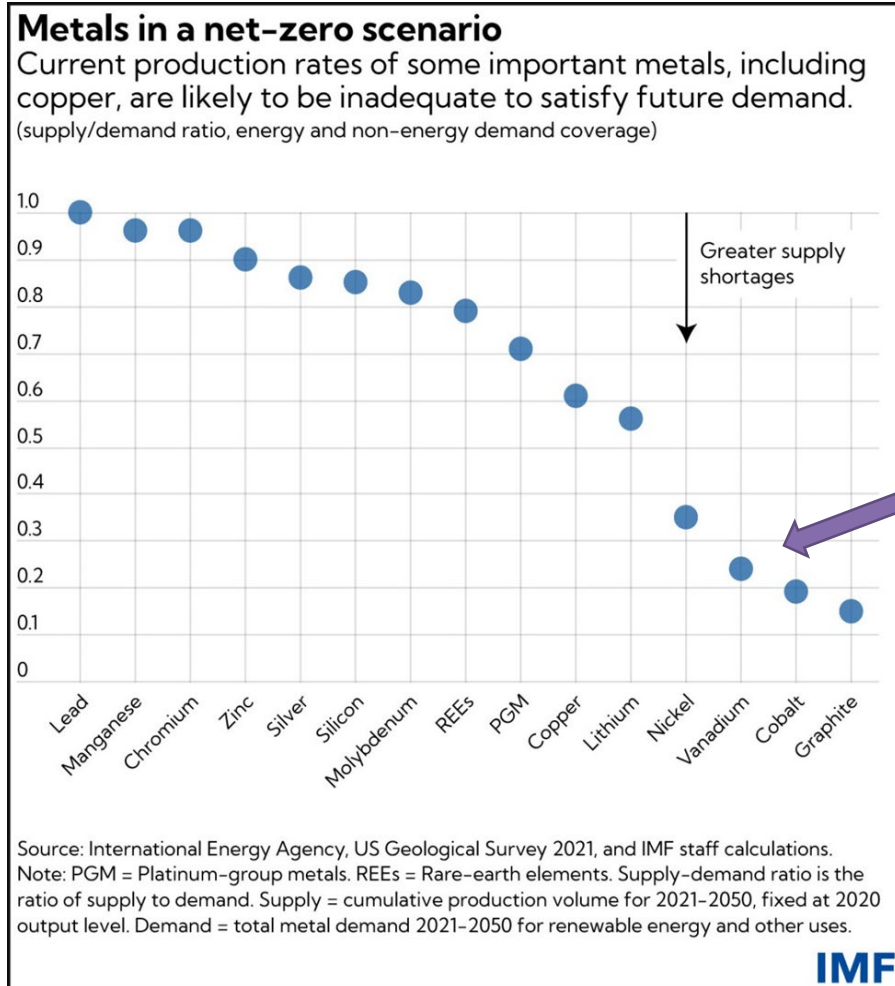
- The main electrochemical reactor is made of modular cells – allowing expansion of this process step
- Key process step having a yield > 95% is using a series of electrochemical cells
- No extra chemical is added during the process ensuring high-purity electrolyte output
- Electrolyte could be recycled with the same process, with no loss to waste and an effective residual value of 100%



Series of electrochemical cells and their control modules

Vanadium – A Critical Net-Zero Metal

According to the IMF, Vanadium is 75% undersupplied and is the world's most regionally concentrated production of Net-Zero metals. China and Russia cannot supply the new demand, which presents a **major opportunity for a Canadian supplier of vanadium.**

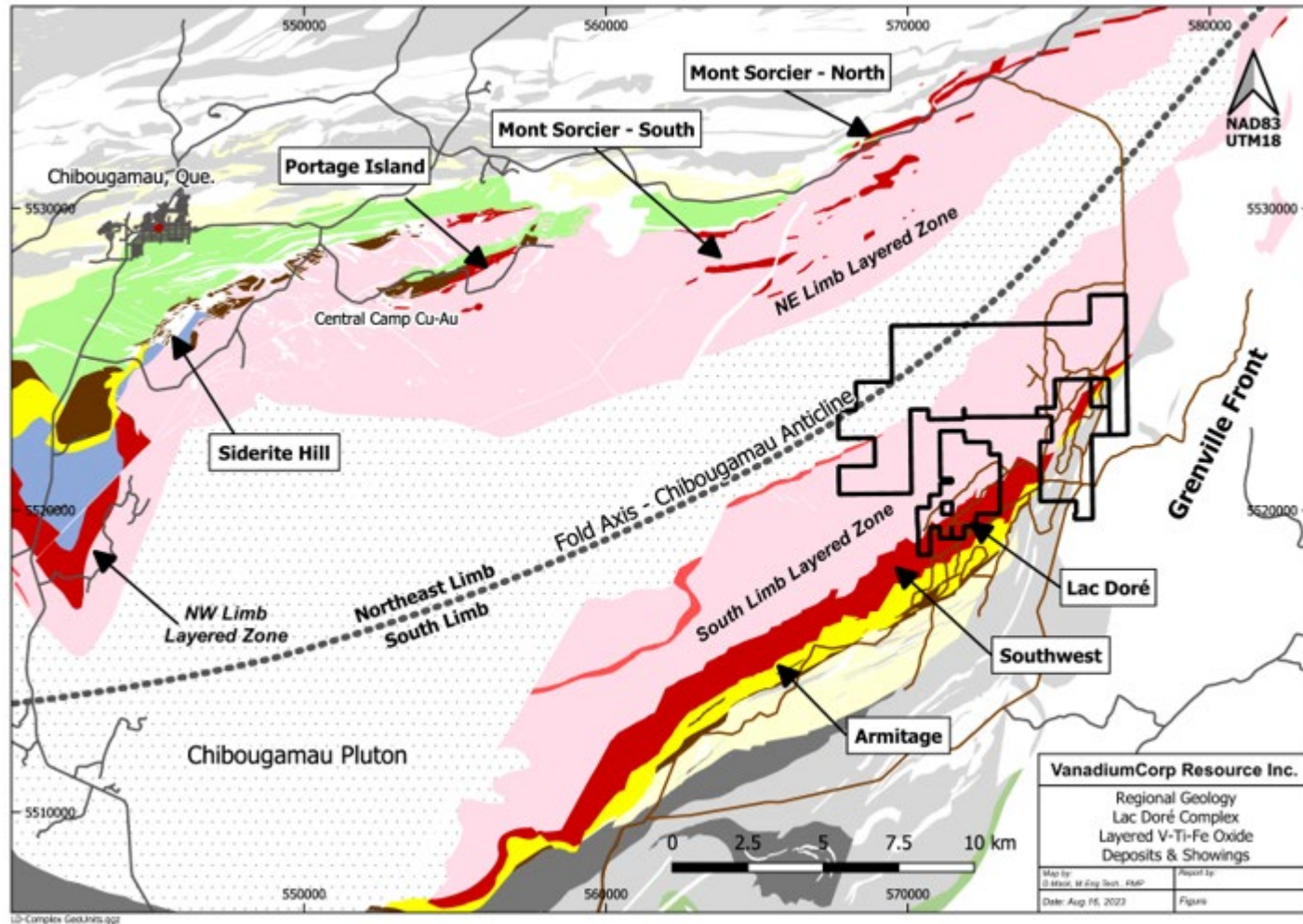


VanadiumCorp's Nord-du-Québec mineral deposits

- **Location** – The Lac Doré and Iron-T projects are located in the Nord-du-Québec administrative region, Canada. *Our deposits lie at the same latitude as London, England.*
- **Community Support:** The Lac Doré and Iron-T projects are supported by local communities and Cree First Nations.
- **Grade & Quality** - Massive, semi-massive and disseminated magnetite with metal grades rivalling primary vanadium mines. Exceptional metallurgy of the concentrate and low impurities facilitate high recovery.
- **Infrastructure** – Lac Doré is near Chibougamau with resource roads, the CN railway, Hydro Québec 161KV power, water, and a new regional airport. The region has an experienced workforce.
- **Ownership** - Lac Doré is 100% owned – Uncommitted offtake.
- **Incentives** – The Canadian government now recognizes vanadium, titanium **and now high-quality pig iron** as critical minerals and are eligible for enhanced taxation incentives for exploration in the latest Federal budget.
- **Development:** Historical NI43-101 mineral resources are undergoing metallurgical testing and economic studies. ***Success contingent on permitting and financing, the Lac Doré deposit would be the first developed.***



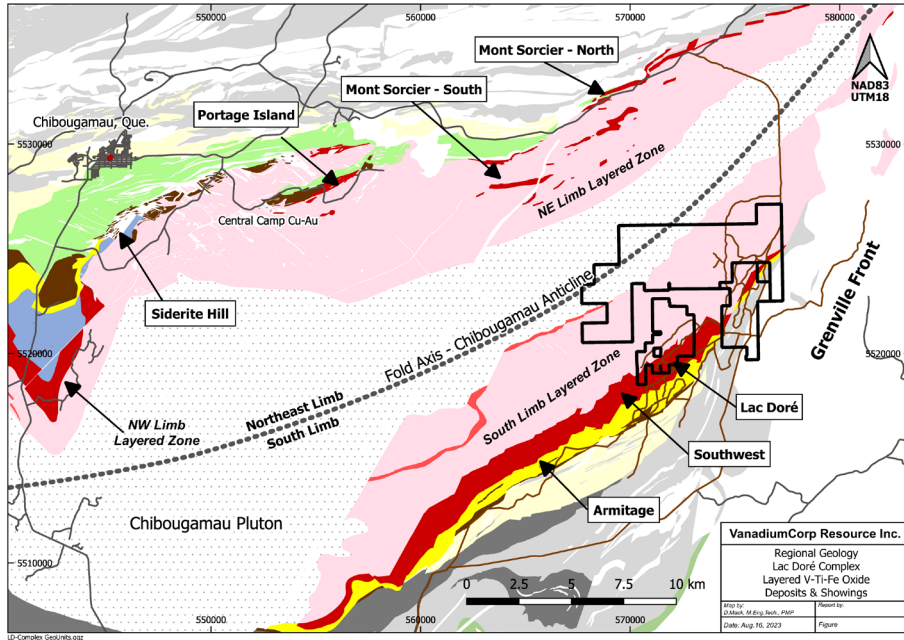
Geology of the Lac Doré complex



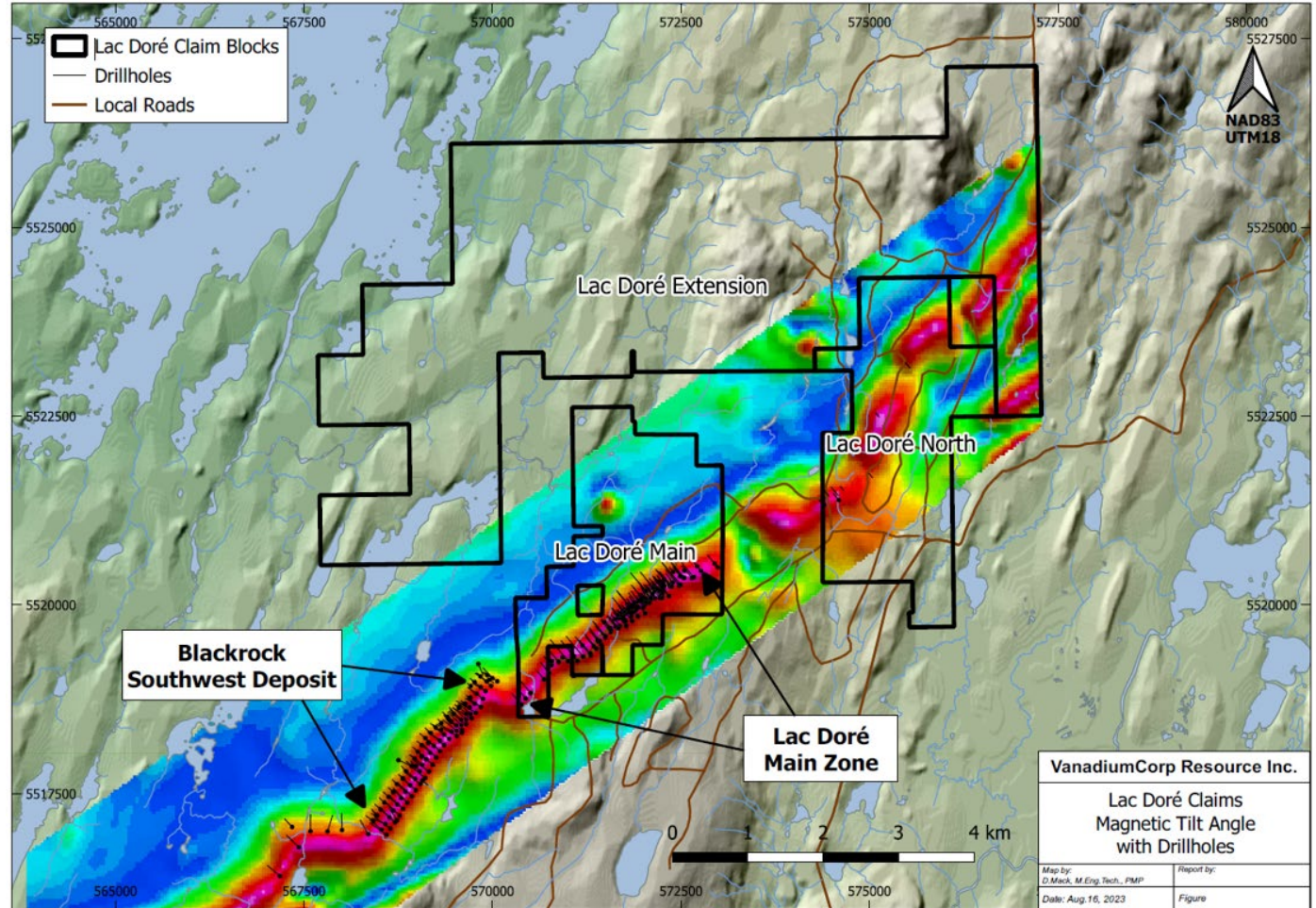
	Age	Intrusive and Metamorphic Units	Volcanic Units
Grenville Province	1.0-1.6 Billion yrs	The Grenville Front is a significant structural and metamorphic feature that marks the boundary between the Grenville Province and the older structural provinces to the northwest near Chibougamau. It is a sharp, northeast-trending tectonic break that is well defined on regional gravity and magnetic maps and overlaps the Lac Doré Layered Zone.	
	2.7 Billion yrs	Chibougamau Pluton & Other Intrusions	Volcanic Cycle 2 - Opémisca Group
Superior Province Abitibi Sub-Province		<div style="display: flex; justify-content: space-between;"> <div> <div style="background-color: #cccccc; width: 20px; height: 10px; margin-bottom: 2px;"></div> Chibougamau Pluton </div> <div> <div style="background-color: #ffffff; width: 20px; height: 10px; margin-bottom: 2px;"></div> Other Intrusions </div> </div>	<div style="display: flex; justify-content: space-between;"> <div> <div style="background-color: #808080; width: 20px; height: 10px; margin-bottom: 2px;"></div> Opémisca Group </div> <div> <div style="background-color: #d3d3d3; width: 20px; height: 10px; margin-bottom: 2px;"></div> Volcanic Cycle 2 - Other </div> </div>
	2.73 Billion yrs	Lac Doré Intrusive Suite	Volcanic Cycle 1 - Roy Group
		<div style="display: flex; justify-content: space-between;"> <div> <div style="background-color: #ffff00; width: 20px; height: 10px; margin-bottom: 2px;"></div> Sodagranophyre </div> <div> <div style="background-color: #add8e6; width: 20px; height: 10px; margin-bottom: 2px;"></div> Ferrodiorite Zone </div> <div> <div style="background-color: #ff0000; width: 20px; height: 10px; margin-bottom: 2px;"></div> Layered Zones - (hosting V-Ti-Fe Oxides) </div> <div> <div style="background-color: #ffccff; width: 20px; height: 10px; margin-bottom: 2px;"></div> Lower Zone (anorthosite, gabbro) </div> <div> <div style="background-color: #ff00ff; width: 20px; height: 10px; margin-bottom: 2px;"></div> Lower Zone (magnetite) </div> </div>	<div style="display: flex; justify-content: space-between;"> <div> <div style="background-color: #ffffcc; width: 20px; height: 10px; margin-bottom: 2px;"></div> Waconichi Formation </div> <div> <div style="background-color: #90ee90; width: 20px; height: 10px; margin-bottom: 2px;"></div> David Mb </div> </div>

- The Strategic Resources/Blackrock **Southwest Deposit** achieved Positive Feasibility in March 2023 with a Net Present Value of \$1.9 billion.
- VanadiumCorp's historical **Lac Doré** NI 43-101 Mineral Resource Estimate is similar in size and grade to the MRE of the Southwest Deposit. Direct comparisons can be made after an economic study is done on the Lac Doré deposit, as well.

VanadiumCorp - Lac Doré complex



- The airborne magnetic signature (right) demonstrates the continuity of the upper magnetite Layered Zone that is host to both the SW deposit and Lac Doré deposit
- Drill spacings for the MREs are similar across the SW and Lac Doré deposits.



CSA Global (2020) Lac Doré – Historical Mineral Resource Estimate

Table 17: MRE at Lac Doré with an effective date of 27 October 2020 (*recovery not applied to V₂O₅ in concentrate)

	Classification	Mt	V ₂ O ₅ (%)	Fe (%)	TiO ₂ (%)	Magnetite (%)	V ₂ O ₅ (kt)	Fe (Mt)	TiO ₂ (Mt)	V ₂ O ₅ (Mlb)
Head Grade (In situ)	Measured	23.98	0.5	33.7	9.9	34.5	128	8.1	2.4	280
	Indicated	190.96	0.4	26.3	6.7	23.4	837	50.2	12.8	1,850
	Measured + Indicated	214.93	0.4	27.1	7.1	24.6	965	58.3	15.2	2,120
	Inferred	86.91	0.4	28.0	7.6	25.9	387	24.4	6.6	850
	Classification	Magnetite concentrate (Mt)	V ₂ O ₅ in concentrate (%)	Fe in concentrate (%)	TiO ₂ in concentrate (%)		V ₂ O ₅ in concentrate (kt)	Fe in concentrate (Mt)	TiO ₂ in concentrate (Mt)	V ₂ O ₅ in concentrate* (Mlb)
Magnetite Concentrate	Measured	8.27	1.2	62.0	9.4		100	5.1	0.8	220
	Indicated	44.70	1.3	62.0	8.5		578	27.7	3.8	1,270
	Measured + Indicated	52.82	1.3	62.0	8.7		678	32.8	4.6	1,490
	Inferred	22.52	1.2	62.0	9.2		277	14.0	2.1	610

Notes:

- Mineral Resources are estimated and reported in accordance with the CIM Definition Standards for Mineral Resources and Mineral Reserves adopted 10 May 2014.
- Sum of individual amounts may not equal due to rounding.
- Geological and block models used data from 41 drillholes drilled by VanadiumCorp in 2013 and 2019, in addition to 44 drillholes and 33 surface channel samples completed previously and verified through twinning or resampling in 2019–2020.
- The drill database was validated prior to estimation, and drillholes were flagged with interpolation domains (P1, P2-LOW, P2-A, P2-PART, P2-B, P2-HW, P3), composited to 1.5 m intervals, and capped for anomalously high and low-grade values. QAQC checks included insertion of blanks, CRMs, pulp duplicates and umpire assays performed at a second laboratory.
- Head grades and densities were interpolated onto 10 m x 10 m x 10 m blocks using OK, owing to intercalations of high and low magnetite within broadly mineralized intervals, a high-grade or low-grade indicator was used, and separate interpolations carried out for high-grade or low-grade samples, with the proportion of high-grade mineralization within each block also interpolated using OK.
- All the estimates were validated visually using sections and 3D visualization, and using swath plots, comparison of averages in drillhole and blocks, and global change of support.
- Magnetite contents and concentrate grades were calculated using regression formulae deduced from Davis Tube results.
- Resource classification was done using wireframes digitized using kriging variance as a reference and correspond to Measured Resources having drillholes spacing <40 m,

Indicated Resources having drillhole spacing between 40 m and 100 m, and Inferred Resources having a drillhole spacing >100 m.

- Mineral Resources are reported using a “net value” cut-off, calculated assuming an open pit mining operation and extraction of saleable vanadium pentoxide flake from the magnetite concentrate via the salt-roast process. The calculation assumes a V₂O₅ price of US\$7/lb, 85% recovery of magnetite to the concentrate, 75% recovery of vanadium in the roast/leach extraction process, and costs of US\$3/t ROM (mining), US\$15/t concentrate (magnetite concentrate production), US\$55/t concentrate (roast/leach), US\$2/t ROM (G&A), and US\$1.5/t ROM (tailings disposal). A net value equal to zero was used for reporting.
- Mineral Resources are constrained by a pit shell optimized with the software SimSched using the above parameters and including a cost of US\$3/t for waste rock extraction and assuming maximum pit slope angles of 45°.
- Adrian Martinez, P. Geo (ON), OQG Special Authorization, CSA Global Senior Resource Geologist, is the independent Qualified Person with respect to the MRE.
- Recoveries of V₂O₅, Fe₂O₃ and TiO₂ to the magnetite concentrate are variable.
- Mineral Resources are constrained by claim boundaries.
- VanadiumCorp is not aware of any environmental, permitting, legal, title, taxation, socio-economic, marketing or political factors that might materially affect these MREs.
- These Mineral Resources are not Mineral Reserves as they do not have demonstrated economic viability. The quantity and grade of reported Inferred Resources in this MRE are uncertain in nature and there has been insufficient exploration to define these Inferred Resources as Indicated or Measured; however, it is reasonably expected that the majority of Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued explorations.

Table 17 is from the NI 43-101 Technical Report by CSA Global and includes an MRE by Longridge & Martinez (2020). See the Company’s website for the full report.

This MRE is a historical estimate, being over 4 years old now. Notably, no drilling or sampling has been conducted since then, and major assumptions contained in the report remain similar.

A magnetic separation stage of processing yields a magnetite concentrate comprising 25% of the Head Grade yet recovers 70% of the in-situ V₂O₅, 56% of the iron, and 30% of the TiO₂.

Not factored for the metallurgical recovery from concentrate, the MRE contains: 1.49 billion lbs. of V₂O₅ in concentrate.

Additional drilling is needed to confirm the 610 million lbs. of V₂O₅ in the Inferred Resource category.

Studies are pending on recovering V₂O₅, TiO₂, and Fe from the ilmenite minerals in the tails of the magnetic separation stage from Lac Doré.

VanadiumCorp strategic timeline



2024	2025	2026	2027	2028	2029
PLANT 1 – LIFT OFF <i>Val-des-Sources, Québec</i> <ul style="list-style-type: none">Secured \$500,000 grant financing from PRIMA-QuébecProduction commenced in April 2024Production of up to 300,000 litres/year capacity after full process optimizationTarget gross revenue \$1.8 m/ year from productionFunded through equity, loans, and a grant from PRIMA (Québec Government critical materials agency) <u>Initial CAPEX of \$2.2 m</u>		PLANT 2 – INDUSTRIAL <i>Scoping: Sherbrooke Plant 2 - Phase 1:</i> <ul style="list-style-type: none">4 million litres/year is scoped for installation with an estimated CapEx of approximately \$20.0 mTargeted for 2026, pending a full engineering study in Q4 2024 <i>Scoping: Sherbrooke Plant 2 - Phase 2:</i> <ul style="list-style-type: none">Doubling of the capacity of the Commercial Plant to 8 million litres litres/year in 2027 with an additional CapEx of \$15.0 m <i>Scoping: International Phase 3:</i> Four additional electrolyte lines, each of 4 million litres/year are scoped at: <ul style="list-style-type: none">USA 8 million litres/year \$35 m, in stages.EU 8 million litres/year \$35 m, in stages. <u>Total additional CAPEX scoped to 2028: \$105 m</u>			MINE DEVELOPMENT Lac Doré, Chibougamau, Québec <ul style="list-style-type: none">The historical MRE cites 1.49 billion pounds of V2O5 for electrolytes in Measured and Indicated ResourcesBring mine into initial production, success contingent on a Positive Feasibility Study (PFS)Generate Revenues from sales of V, Ti, and Fe <u>Scoping of a forty (40) year production life</u>

GROW ELECTROLYTE MARKET SHARE

BUILD A SECURE SUPPLY OF VANADIUM



Management team

Mr. Dupuis. P. Eng , CEO is a highly respected engineering professional with 52 years of experience in the design, finance, construction, and operation of major world process plant projects. He specializes in process technologies for battery metals, such as lithium and vanadium, and has extensive experience working with industry joint ventures and government collaborations.

Kristien Davenport President, Director has been the Company's President since December 2024, after joining in 2023. With 24 years of experience in business development and corporate communications, she specializes in strategic partnerships and investor relations. Her background includes work with innovative technologies at Ballard Power Systems and in the natural resources sector. As a seasoned professional, Kristien guides the execution of the Company's business plan, financing strategies, and marketing initiatives.

Kathleen Martin Corporate Finance & Corporate Secretary, Director has joined the board to provide guidance with respect to corporate governance and execution of Vanadiumcorp's go-forward financing plans. Ms. Martin brings decades of experience in capital markets, corporate finance, and corporate governance. Ms. Martin was formerly a licensed investment advisor, a director of public and private companies, and an independent corporate finance consultant for over 20 years.

Tony Giuliano, CFO is a seasoned, multilingual professional finance executive with extensive experience with both Canadian- and US-listed public companies and privately-held companies. He holds a Chartered Professional Accountant (CPA/CA) designation and has 40 years of post-graduate experience. He demonstrates a progressive career advancement with operational expertise in financial management, controls, and transactions.



Independent directors

Andre Gauthier, P. Eng, P.GEO, msc has over 47 years of experience in the Mining Exploration field and has worked in over 35 countries. He has a BSC in Geology Eng. and an MSC from UQAC (Chicoutimi, Quebec) and is an active member and leader of many mining and professional organizations (Canada, Peru, UAE, and China). Since 2020, Andre has been leading Eval Minerals, a private company that is involved in mineral investments and advisory services.

Brian Gusko holds an MBA from the University of Calgary and has attended the European Summer School of Advanced Management. With over 15 years of experience in capital markets, he has successfully helped raise more than \$75 million for various enterprises. He has served on the boards of several private companies. Mr. Gusko has facilitated the interlisting of over ten companies on the Frankfurt Stock Exchange and has assisted numerous firms in accessing the German capital markets. In his most notable go-public transaction, he guided a company to its public listing on the Canadian Securities Exchange (CSE), where it achieved a market capitalization exceeding \$200 million at the time of listing.



Advisory Board

Dr. Gilles Champagne is an Electrochemical / VRFB Engineer with over 25 years' experience driving innovations to market. Dr. Champagne's key role will lead development of new vanadium energy technologies for VanadiumCorp. He has held several positions in mature and early-stage companies in Canada, the US and Europe, structuring organizations, directing technical activities and managing teams that develop and build energy storage products and analytical equipment. Dr. Champagne's previous position was VP Engineering and Development at Imergy Power Systems Inc. in Silicon Valley, which was developing a unique high efficiency, stationary energy storage battery using innovative vanadium "V/V" flow battery technology. Under his leadership, Imergy delivered its first commercial shipment of vanadium based ESP units to India Telecom customers.

Mr. John Hewlett has strategically invested in the resource and venture markets for the past 40 years. He is well known for his practical approach to direct investment and project development. His network covers a wide array of retail and strategic contacts from the mining, technology, and accredited investment communities.

Mr. Sokhie Puar has over 30 years in the public markets and has worked in various capacities with companies in the mining, oil and gas, technology, education, and clean energy sectors since 2001. Mr. Puar holds a diploma in Mechanical Engineering Technology and a diploma in Business Administration from the British Columbia Institute of Technology. Mr. Puar sits and has sat on boards of many public and private companies including the board of Governors of Southpointe Academy, an independent school located in Tsawwassen, B.C., where he Chaired the Governance Committee.

VanadiumCorp company profile

- Incorporated in the Province of British Columbia, Canada (under the *Business Corporations Act*)
- Registered in Québec – Ressource VanadiumCorp
- Listed on TSX Venture Exchange under “**VRB**”, Frankfurt Börse under “NWNA”, and US OTC markets under “VRBFF”
- Common shares issued and outstanding as of Jan. 2025 : 10.16 million



Contact: Kristien Davenport

President, Director

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kdavenport@vanadiumcorp.com

Or

Kathleen Martin

Corporate Finance and Corporate Secretary, Director

afinance@telus.net

www.vanadiumcorp.com