



CARBON
STREAMING

Accelerating a Net-Zero Future

NEO:NETZ | OTCQB:OFSTF | FSE:M2Q

NOVEMBER 2022

Advisories

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This forward-looking information is based on the current expectations or beliefs of the Company based on information currently available to the Company. Forward-looking information is subject to a number of risks and uncertainties that may cause the actual results of the Company to differ materially from those discussed in the forward-looking information, and even if such actual results are realized or substantially realized, there can be no assurance that they will have the expected consequences to, or effects on, the Company. They should not be read as a guarantee of future performance or results, and will not necessarily be an accurate indication of whether or not such results will be achieved. Factors that could cause actual results or events to differ materially from current expectations include, among other things: volatility in prices of carbon credits and demand for carbon credits; change in social or political views towards climate change and subsequent changes in corporate or government policies or regulations and associated changes in demand for carbon credits; limited operating history for the Company’s current strategy; risks arising from competition and future acquisition activities; concentration risk; inaccurate estimates of growth strategy, including the ability of the Company to source appropriate opportunities and enter into stream, royalty or other agreements; dependence upon key management; general economic, market and business conditions and global financial conditions; and the other risks disclosed under the heading “Risk Factors” and elsewhere in the Company’s Annual Information Form dated as of September 26, 2022 filed on SEDAR at www.sedar.com.

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Delivery payment to project developers is subject to fluctuation based on the net realized price obtained on the sale of carbon credits and the terms of the carbon credit stream agreement.

There can be no assurance that the Company will be able to enter into definitive agreements for, or otherwise complete the acquisition of, all or any of the potential carbon streaming transactions referenced above.

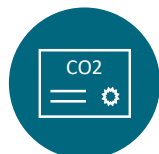
The values in this Presentation are expressed in United States dollars, unless otherwise stated. Some figures presented are rounded and data in tables may not add due to rounding. All dates are based on calendar year, unless otherwise stated.

NON-IFRS MEASURES

This Presentation contains certain non-International Financial Reporting Standards (“IFRS”) and therefore may not be comparable to similar measures presented by other companies where similar terminology is used. These non-IFRS measures should not be considered in isolation or as a substitute for measures of performance or cash flows as prepared in accordance with IFRS. Management believes that these non-IFRS measures, together with measures prepared in accordance with IFRS, provide useful information to investors and shareholders.

Carbon Streaming Corporation

ACCELERATING A NET-ZERO FUTURE



Unique Approach to Climate Action

Successfully applying **proven streaming model** to channel funding to projects in **growing voluntary carbon market**



Near-Term Organic Growth

Carbon credits expected to be issued from **10 or more** carbon projects by the end of 2023E



True ESG Impact Investing

Strategic partnerships with project partners maximize climate, community and biodiversity co-benefits associated with streams



Technical and Financial Expertise

Management team has executed >\$2 B of streaming agreements; includes experts in carbon markets



Attractive valuation

Trading at **0.37x P/NAV^{2,3}**

21

Carbon stream & royalty projects in diversified portfolio and growing

10+

Carbon stream projects expected to issue credits in 2023E

25x

Voluntary carbon market growth potential by 2050¹

0.61x

Price to Book Value^{3,6}; **attractive valuation**

NEO:NETZ | OTCQB:OFSTF | FSE:M2Q

Recent share price ³ :	C\$2.50
Market capitalization ³ :	C\$117 M (US\$85 M)
Cash ⁴ :	US\$73 M
Debt ⁴ :	Nil
Enterprise value ⁵ :	US\$12 M

¹ Sources: Ecosystem Marketplace; McKinsey & Company; NGFS.

² Consensus analyst NAV estimate as of November 4, 2022.

³ Share price and market capitalization based on closing share price on November 4, 2022 and exchange rate of US\$1.00 for every C\$1.37.

⁴ Cash and debt as of September 30, 2022.

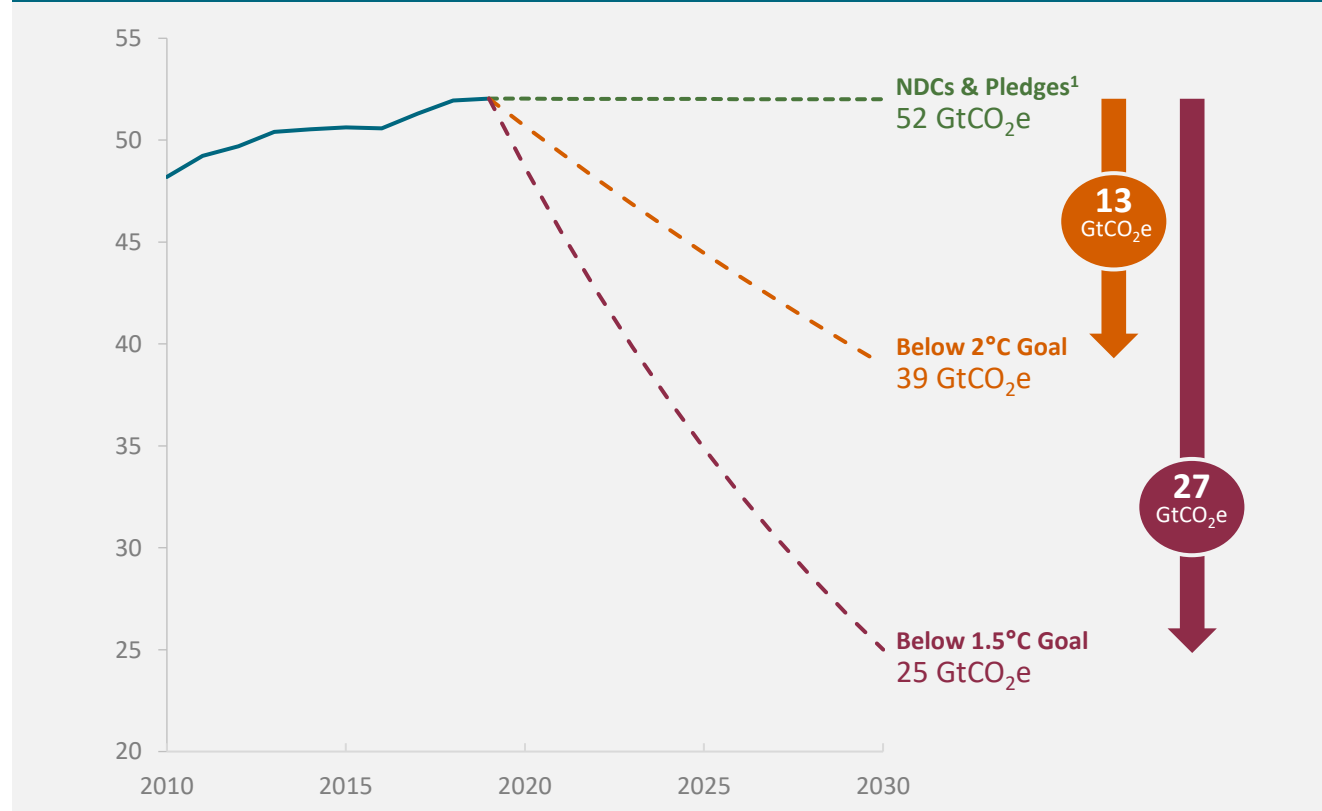
⁵ Enterprise value based on market capitalization on November 4, 2022 less cash balance as of September 30, 2022

⁶ Book value based on total assets less total liabilities as of September 30, 2022

Funding the Fight Against Climate Change

SIGNIFICANT AND IMMEDIATE CAPITAL NEEDED TO ACHIEVE CLIMATE GOALS

Annual Global GHG Emissions (GtCO₂e): Significant reductions needed this decade



Sources: UNEP Emissions Gap Report 2021; Climate Action Tracker; IPCC; McKinsey & Company.

¹ Represents unconditional Nationally Determined Contributions (NDCs) and pledges scenario.

² International Panel on Climate Change

³ Refinitiv (2021: \$1 = 0.845 euros)

- Climate change is “**widespread, rapid and intensifying**”²
- Limiting global warming to 1.5°C or even 2°C in 2050 requires **immediate and large reductions in GHG emissions**
- Need to **halve GHG emissions this decade** (back to 1990 levels) to achieve Net Zero and meet 1.5°C goal in 2050
- Annual investment of **~\$9.2 trillion (7-9% of global GDP)** to achieve Net Zero in 2050
- Value of global traded regulated carbon markets was **~\$900 billion** in 2021³; voluntary markets traded **<1%** of this amount

Voluntary Markets Demand Growth Drivers

VALUE COULD POTENTIALLY GROW TO \$50 BILLION IN 2030 FROM \$2 BILLION IN 2021¹



Stakeholder Pressure: Pressure from asset managers and stakeholders to address emissions



Regulatory Disclosure: Management of reputational risk with increasing climate risk disclosure requirements



Paris Agreement: Alignment with the net-zero goal of the Paris Agreement

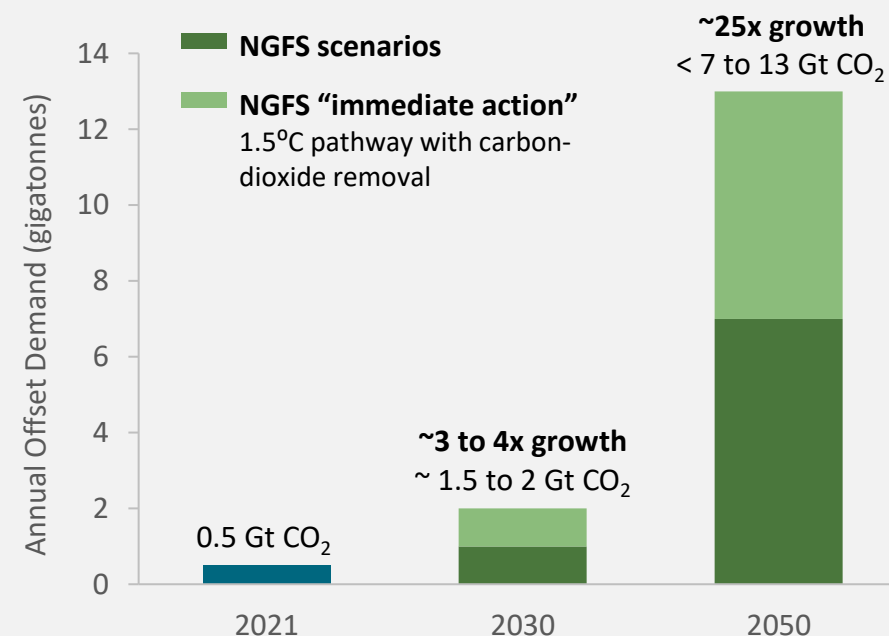


Technology Gaps: Limitation of technologies available to scale cost-effectively



Immediacy: Urgent action required

Voluntary Credit Demand Scenarios in 2030 and 2050¹



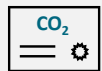
¹ Sources: Ecosystem Marketplace; McKinsey & Company; NGFS. NGFS= Network for Greening the Financial System. These amounts reflect demand based on CO₂ removal and sequestration requirements under the NGFS's 1.5°C and 2.0°C scenarios. Both amounts reflect an assumption that all CO₂ removal and sequestration results from carbon credits purchased on the voluntary market (whereas some removal and sequestration will result from carbon credits purchased in compliance markets and some will result from efforts other than carbon-offsetting projects).

Voluntary Carbon Credits

PUTTING A PRICE ON EMISSIONS

Carbon Credit

also known as a carbon offset



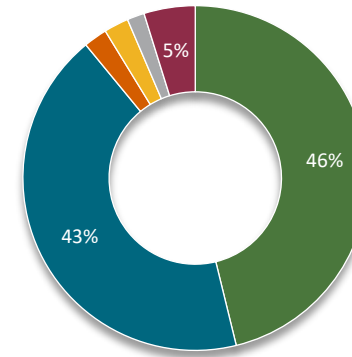
One carbon credit

=



One tonne of CO₂ equivalent emissions that can be offset

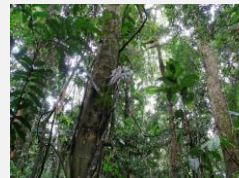
- Used by individuals, corporations, and institutions to **voluntarily** compensate for their emissions
- Represents the **avoidance, reduction, sequestration, or removal** of one tonne of CO₂ equivalent from the atmosphere
- Emission reduction and removal activity can **only be claimed once**, by the party retiring the credit
- Based on **verification criteria** set by independent standards bodies
- Can have **associated co-benefits**, e.g. job creation, healthcare and preservation of biodiversity



Voluntary Carbon Markets by Project Category¹

- Forestry & land use (46%)
- Renewable energy (43%)
- Energy efficiency / Fuel switching (2%)
- Waste disposal (2%)
- Household devices (2%)
- Other (5%)

Avoidance / Reduction Projects



Avoided Deforestation



Renewable Energy



Methane Capture

Removal / Sequestration Projects



Reforestation / Afforestation



Direct Air Capture and Storage



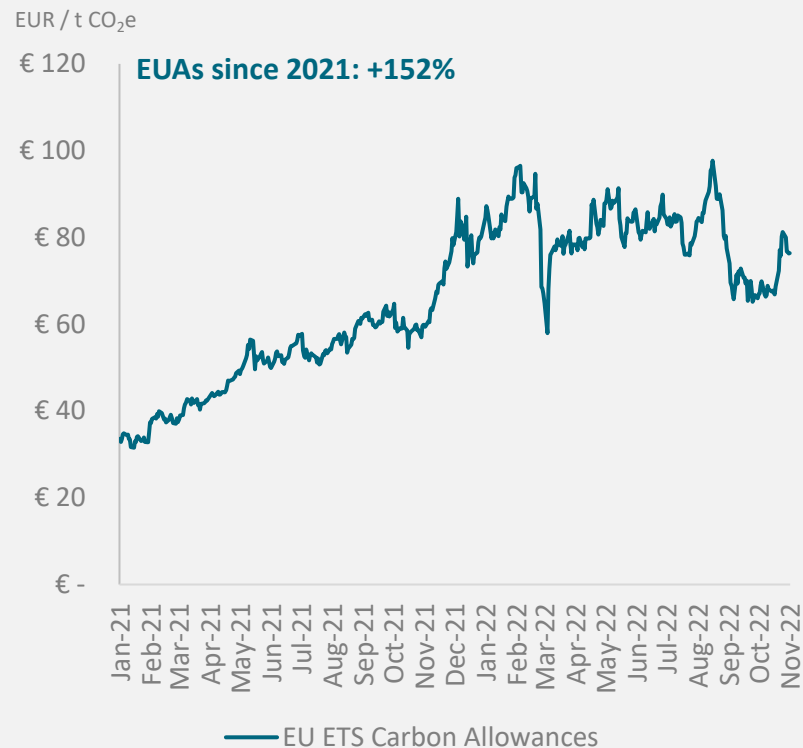
Biochar

¹ Source: Ecosystem Marketplace: Data for 2021. Weighted based on transaction volume.

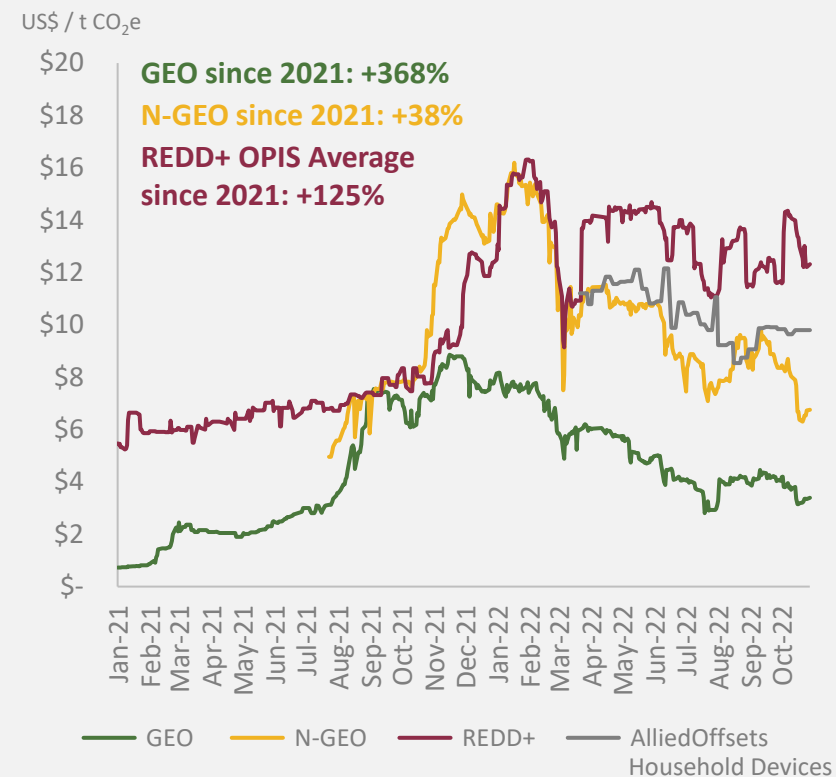
Prices in the Carbon Markets

CARBON HAS BEEN ONE OF THE BEST PERFORMING ASSET CLASSES SINCE 2021

EU ETS Compliance Market¹



Voluntary Carbon Markets²



¹ Source: Bloomberg

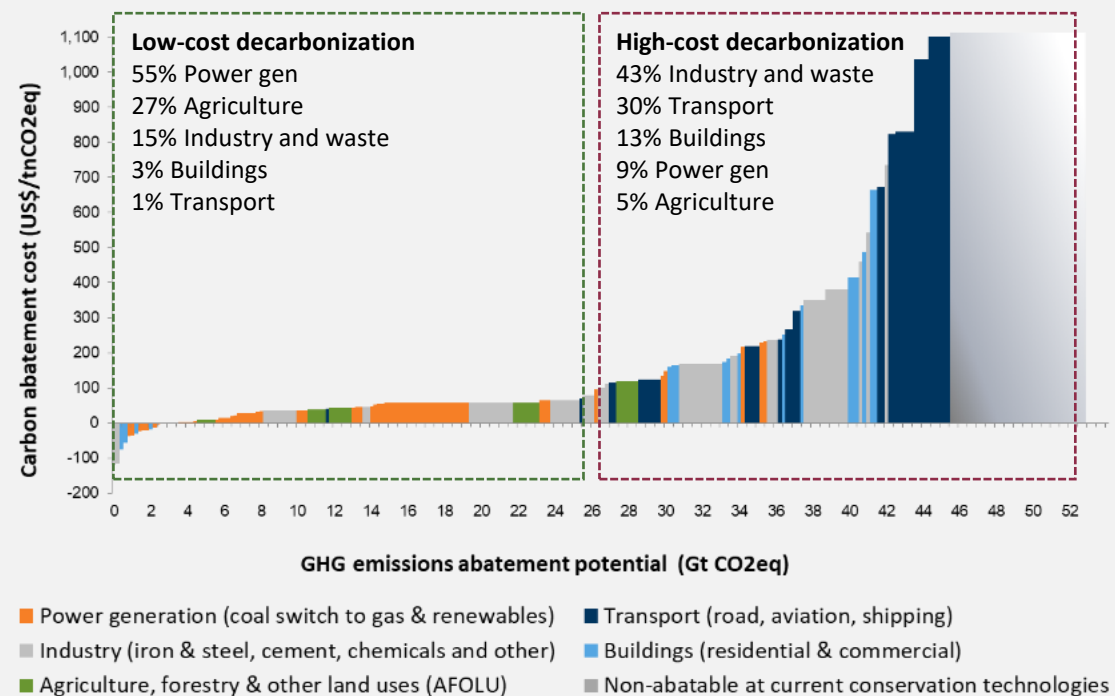
² Source: ClearBlue Markets, AlliedOffsets

Higher Carbon Prices are Needed for Net Zero

SUPPLY SIDE SUGGESTS PRICES NEED TO RISE DUE TO THE MARGINAL COST TO DECARBONIZE

Conservation Carbon Abatement Cost Curve¹

Based on current technologies and current costs, assuming economies of scale for technologies in the pilot phase

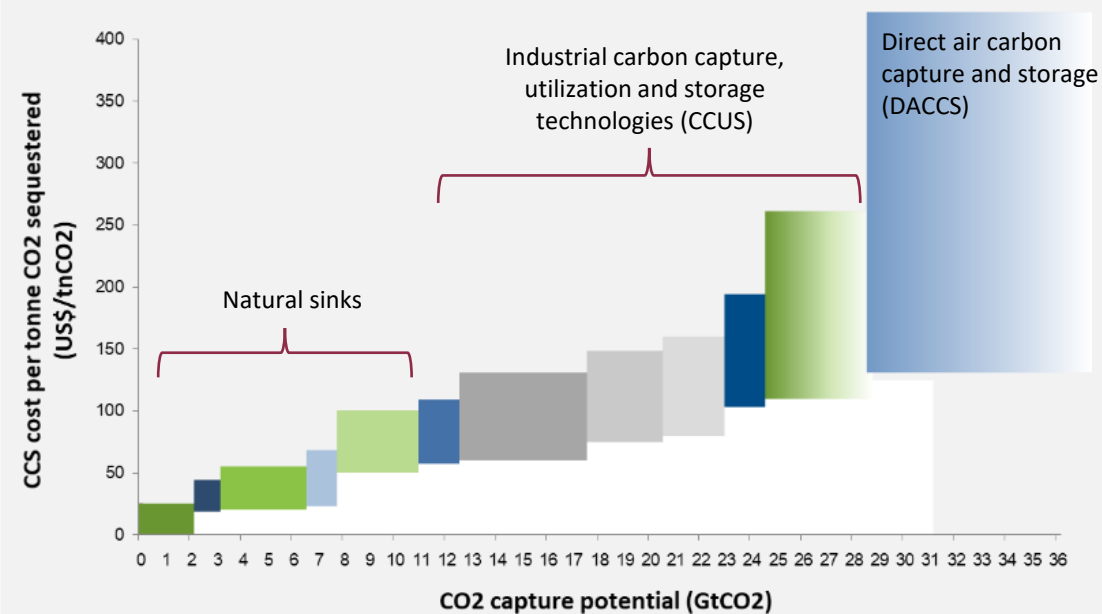


¹ Source: Goldman Sachs Global Investment Research

² Source: IPCC Global CCS Institute

Carbon Sequestration Cost Curve^{1,2}

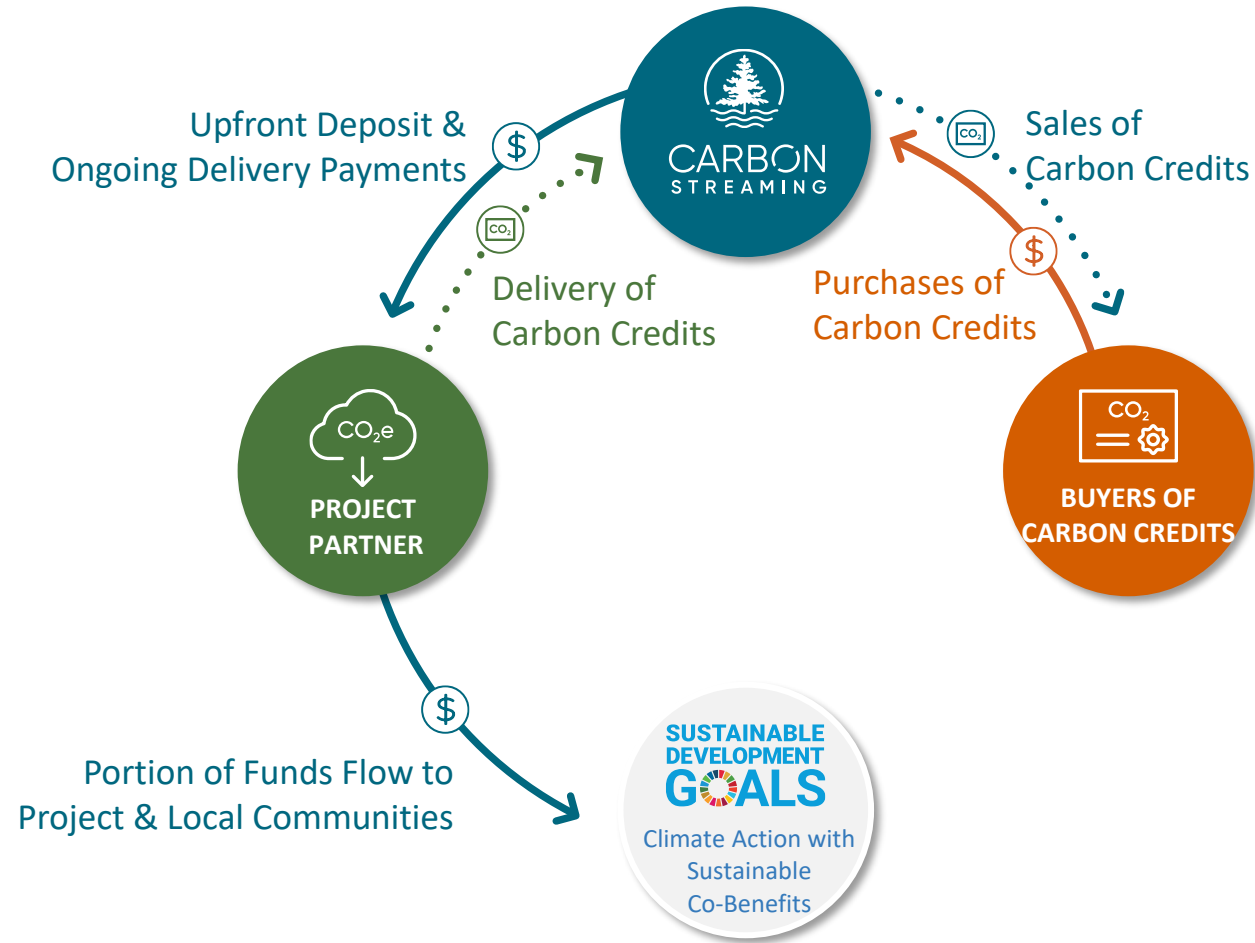
Less steep vs. conservation curve but has higher uncertainty given limited investment to date and the largely pilot nature of these technologies



CARBONOMICS

Proven Streaming Model

FLEXIBLE, ALIGNS INTERESTS TO ACCELERATE CLIMATE ACTION AND ADVANCE UN SDGs



Proven Streaming Model

ALIGNED INTERESTS BENEFIT STAKEHOLDERS

Benefits to Carbon Streaming

- ✓ **Annual yield** with credits received each year during term
- ✓ Potential **value appreciation** with purchase terms set upfront
- ✓ **No responsibility** for operating or capital **costs**
- ✓ **Independent verification**
- ✓ Established buffer pools
- ✓ On average, retains ~15-25% of carbon credit revenue¹

Benefits to Project Partners

- ✓ Delivers **upfront cash** to project
- ✓ **Ongoing payments** for life of project
- ✓ **Sales channel** to monetize carbon credits
- ✓ **Maximum value** sought for credit sales with revenue share structure
- ✓ Ability to create or accelerate **tangible co-benefits** when possible
- ✓ **Minimal constraints** on the operator
- ✓ On average, retain ~75-85% of carbon credit revenue¹

Benefits to Credit Buyers

- ✓ Majority of **funds flow to projects**
- ✓ Investment-grade **due diligence**
- ✓ **Diverse and long-term supply** of credits
- ✓ Carbon credits with additional **sustainable benefits**
- ✓ Access to **new approaches to reduce and remove carbon** as portfolio grows

¹ Delivery payment to project developers and timing of credit deliveries or issuance are subject to fluctuation. See Advisories.

Delivering Beyond Carbon

ADVANCING UN SUSTAINABLE DEVELOPMENT GOALS THROUGH IMPACT INVESTING



Preserving Biodiversity

- ✓ Protecting endangered species, such as the bonobos at the Bonobo Peace Forest
- ✓ Protecting marine life at Magdalena Bay
- ✓ Adopting best practices for soil health at Cerrado Biome



Improving Livelihoods

- ✓ Floating healthcare clinic, solar lanterns and water filters at Rimba Raya
- ✓ Providing clean cookstoves and water filters in Africa
- ✓ Establishing new economic opportunities, such as sustainable sea scallop farming at Magdalena Bay



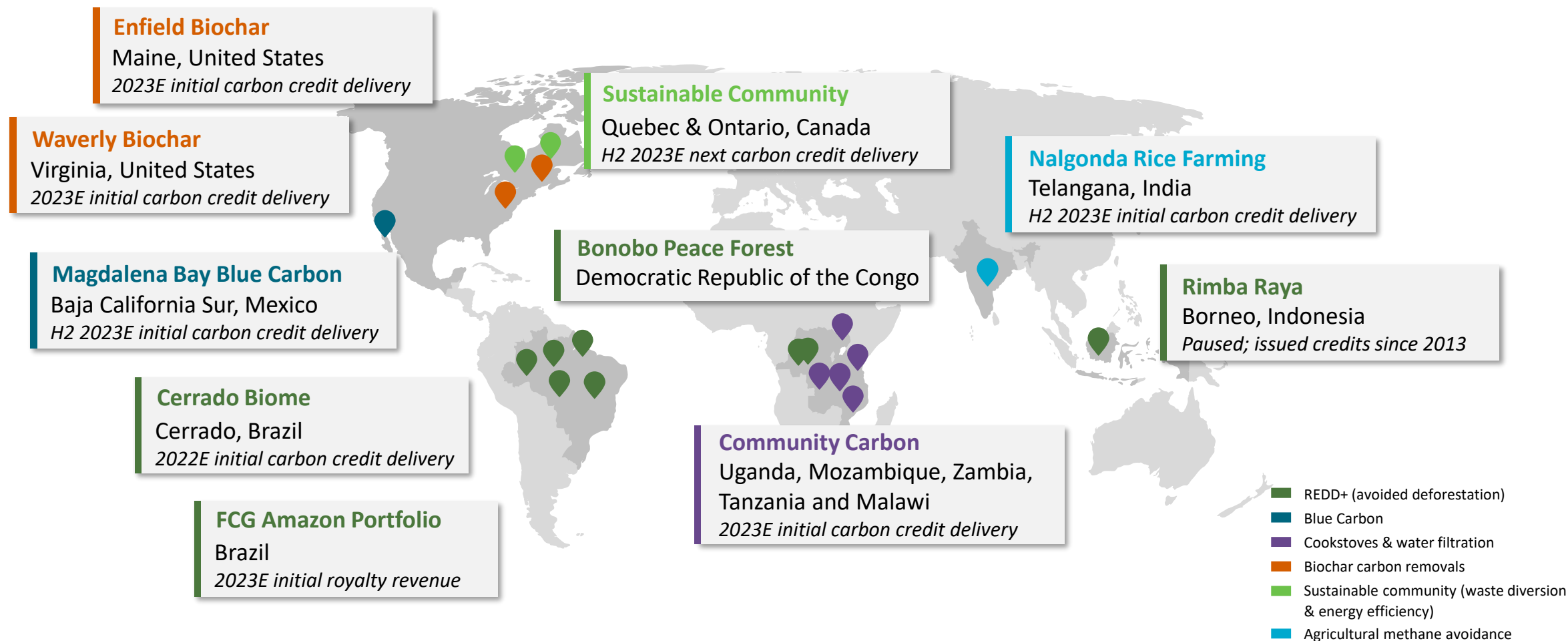
Building Sustainable Communities

- ✓ Scholarships, training and financing micro enterprises for women at Rimba Raya
- ✓ Promoting initiatives that support women
- ✓ Improving physical and technological infrastructure



Diverse, High-Integrity Carbon Credit Portfolio

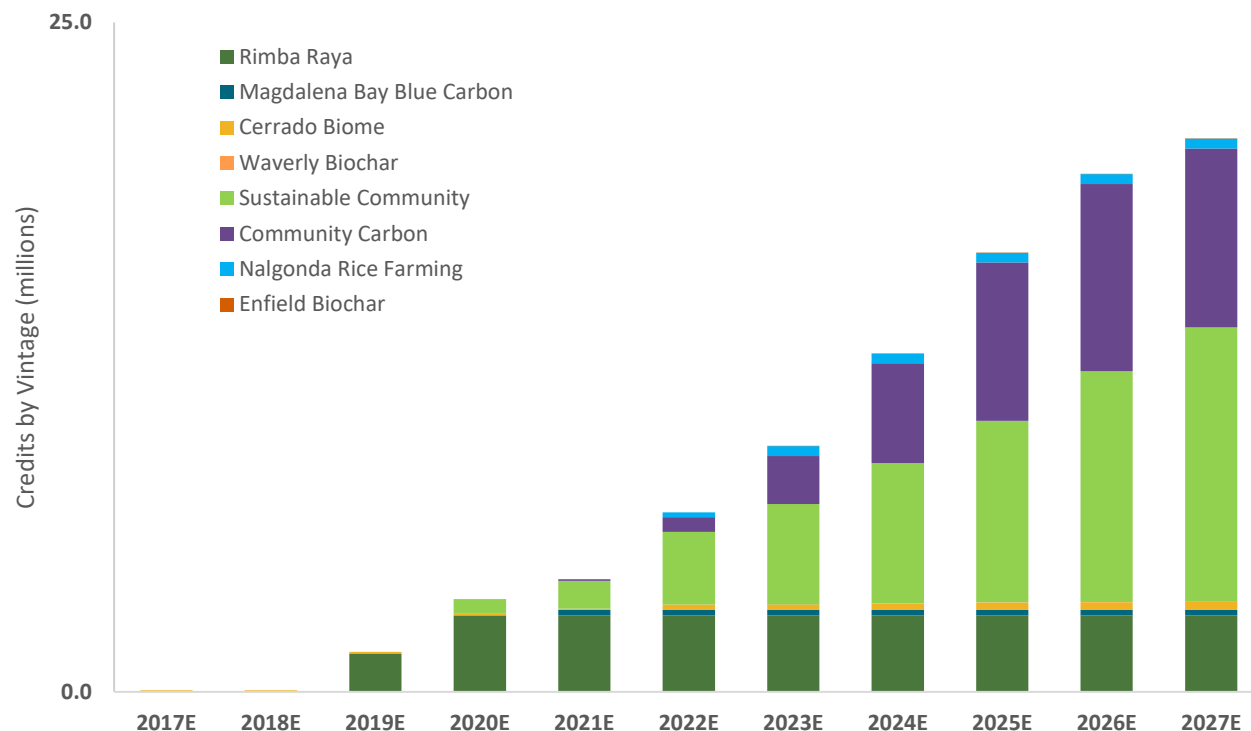
10 OR MORE CARBON PROJECTS EXPECTED TO ISSUE CARBON CREDITS BY YEAR-END 2023E



Growing Carbon Credit Volumes

ORGANIC GROWTH THROUGH EXISTING PORTFOLIO STREAMS

Carbon Credit Volumes: Potential Credit Vintage Year Profile¹



- **>20M credits annually** by 2027 vintage year¹
- Annual carbon credit **issuances** expected to occur **~6 to 12 months following the vintage year** for which the emission reductions or removals occur
 - **Initial issuances** generally incorporate **multiple vintages**, reflecting the longer monitoring period of the initial validation and verification process
- Once issued, **credit sales** expected to occur over the following **~12-month period**
- Initial credit deliveries to Carbon Streaming expected in **2022E**

¹ Carbon credit volumes are estimated based on forecasts provided by project partners and historical credit generation by the project. Volumes include credits covered under streaming agreement, credits that are subject to stream participation rights, and associated marketing and sales arrangements. Vintage Year reflects the year in which the associated emission reduction or removal occurred. Actual results may vary.

Rimba Raya Biodiversity Reserve

WORLD-CLASS TRAILBLAZING PROJECT

Partner	InfiniteEARTH Limited
Location	Central Kalimantan, Borneo, Indonesia
Project type	REDD+ (Avoidance/Reduction)
Credit type (Registry ID)	VCUs (Verra 674)
Status	Registered, issuing since 2013
Project start year	2009
Expected project life	30 years
Upfront deposit ¹	\$26.3 million
Initial stream term	20 years
Expected project avg annual credits issued ¹	~3.5 million



- One of the world's largest **REDD+ projects**
- **First REDD+** project and **first "triple-gold"** Climate, Community and Biodiversity project independently validated by Verra
- Preventing ~47,000 ha of tropical peat swamp forests from being converted to palm oil plantations
- Historical credit purchases from Gucci, PwC, Zurich Insurance and many other large corporations
- Significant impact beyond carbon:
 - ✓ Protecting > 600 species of flora/fauna and 100 local animal species, including the Bornean Orangutan
 - ✓ Portion of revenue from the sale of credits supports community development and infrastructure
 - ✓ **ONLY** project **verified** under the Sustainable Development Verified Impact Standard for contributing to **all 17 UN SDGs**.



¹ Under the terms of the Rimba Raya Stream, InfiniteEARTH will deliver 100% of the carbon credits generated by Rimba Raya up to July 31, 2051 (unless otherwise extended) for distribution by Carbon Streaming, less up to 635,000 carbon credits per annum that are already committed to previous buyers.. Additionally, the Rimba Raya Stream is subject to the formal exercise by Osisko Gold Royalties ("Osisko") of stream participation rights whereby Osisko would pay 20% of the upfront deposit(s) and receive 20% of the applicable stream and carbon credits.

Sustainable Community

QUEBEC AND ONTARIO SUSTAINABLE COMMUNITY PROJECTS

Partner	Will Solutions Inc.
Location	Quebec and Ontario, Canada
Project type	Energy efficiency, waste diversion, transport (Avoidance/Reduction)
Credit type (Registry ID)	VCUs (Verra 929 , 3004)
Status	Registered, issuing since 2014
Project start year	2010
Expected project life	20-21 years
Upfront deposit	Up to \$20 million
Initial stream term	10 years
Expected avg annual credits issued attributable to CSC ¹	Up to ~4.4 million
Expected next credit issuance	2023



Will

- **Quebec Project currently one of the largest projects registered with Verra in Canada**
- Grouped projects enroll and reward members for GHG emission reductions through waste diversion, conversion and energy efficiency initiatives; plans to expand into transport
- Developed the Verra certified [VM0018 methodology](#)
- Projects expected to reduce **>100 Mt CO₂e over next 10 years**
- Carbon Streaming to receive 50% of VCUs generated, up to **44.1 million** carbon credits, and will make ongoing delivery payments
- Option to renew for another 10 years
- First delivery of carbon credits expected in calendar H2 2023, ranging from **425,000 to 525,000 VCUs**; growing to **~10 million** VCUs in 2030
- Premium carbon credit pricing expected due to **desirable jurisdiction** and high proportion of emission reductions from **methane avoidance** projects
- Contributing to **six UN SDGs**

¹ Under the terms of the Sustainable Community Stream, the Company is to receive up to 44.1 million credits, which is expected to occur within 10 years and the Company has the option to extend the stream for additional consideration.

Community Carbon

BRINGING ENERGY EFFICIENT SOLUTIONS TO MILLIONS IN AFRICA

Partner	Community Carbon
Location	Uganda, Mozambique, Tanzania, Zambia, Malawi
Project type	Cookstove, water filtration (Avoidance/Reduction)
Credit type (Registry ID)	VERs, VCUs (GS 11211 , 10967 , 10968 , 11245 , 11320, 11320; Verra 2676)
Status	Under development
Project start year ¹	2020-2023
Expected project life	15-21 years
Upfront deposit	Up to \$20 million
Initial stream term	15 years
Expected avg annual credits issued	~3.3 million
Expected initial credit issuance	2023



- Diversified portfolio of seven energy-saving projects across five countries
- Goal is to reduce emissions by ~**50 Mt CO₂e** over the 15 to 21 year lives of projects
- Aim to deliver 3.5 million cleaner cookstoves and water purification devices over the next two years
- Targeting **eight UN SDGs**
- Establishment of **Impact Fund**
 - ✓ Jointly funded by Community Carbon and Carbon Streaming with percentage of carbon credit sales revenue
 - ✓ Future initiatives to include education and empowerment of women and girls, a demographic known to be disproportionately impacted by climate change



¹ Project Start Years: 2020 for Uganda cookstove and water filtration projects; 2021 for Mozambique cookstove and Malawi water filtration projects, 2022 for Tanzania cookstove projects, and 2023 for Mozambique and Zambia water filtration projects.

Biochar Projects

U.S. BASED CARBON REMOVALS PROJECTS

Waverly Biochar



Virginia, USA

- ✓ ~6,500 CORCs expected to be issued annually for 25 years
- ✓ Initial CORC issuance expected in 2023
- ✓ Production process generates clean energy that will reduce reliance on traditional lower efficiency sources
- ✓ Targeting **three UN SDGs**



Enfield Biochar



Maine, USA

- ✓ ~3,000 CORCs expected to be issued annually for 30 years
- ✓ ~250,000 cubic yards of biochar expected to be produced over 30 years, on which CSC will receive a revenue royalty
- ✓ Initial CORC issuance expected in 2023
- ✓ Targeting **eight UN SDGs**



StandardBiocarbon

• What is biochar?

- ✓ Biochar is a stable, porous, near-pure form of carbon which sequesters for centuries
- ✓ Created when biomass is heated in the absence of oxygen, a process known as pyrolysis
- ✓ CORCs are generated from the biochar's ability to store carbon and prevent the release of CO₂ into the atmosphere
- ✓ Biochar has many applications, including agricultural, environmental remediation and construction materials



¹ CORCs are CO₂ Removal Certificates issued under the Puro.earth standard.

Nalgonda Rice Farming

SUSTAINABLE RICE CULTIVATION GROUPED PROJECT REDUCING METHANE EMISSIONS

Partner	Core CarbonX
Location	Nalgonda District, Telangana State, India
Project type	Agriculture (Avoidance/Reduction)
Credit type (Registry ID)	VCUs (Verra 3238)
Status	Under development
Project start year	2022
Expected project life	7 years (initial)
Upfront deposit	Up to \$3.3 million
Initial stream term	7 years
Expected avg annual credits issued	~300,000 to 400,000
Expected initial credit issuance	2023



- **Methane avoidance grouped project** enrolls farmers to reduce GHG emissions by improving rice cultivation practices
- Project plans to enroll 40,000 ha; expected to issue **2.5 million** VCUs over seven years, or **~300,000 to 400,000 annually**
- Carbon Streaming to receive 100% of VCUs generated, with ongoing payments to Core CarbonX for each VCU sold
- Option to renew for up to an additional 14 years
- First delivery of carbon credits expected in calendar H2 2023
- Targeting **six UN SDGs**
- **Why Alternate Water Management Practices?**
 - ✓ Shifts away from continuous flooding
 - ✓ Decreases water consumption by up to 30%
 - ✓ Allows for soil oxygenation, reducing anaerobic decomposition and methane emissions by up to 50%

Carbon Streaming Portfolio

HIGH QUALITY REDD+ PROJECTS AT DIFFERENT STAGES OF DEVELOPMENT

Magdalena Bay Blue Carbon



Baja California Sur, Mexico

Mangrove forest and associated marine habitat conservation

- ✓ ~22,000 ha of mangroves and ~137,000 ha of marine ecosystem
- ✓ Development Stage
- ✓ ~0.8 million carbon credits per year¹
- ✓ Carbon credit stream to purchase greater of 200,000 credits or 20% of annual carbon credits each year



Cerrado Biome



Cerrado Biome, Brazil

Protect native forests and grasslands from converting to commercial agriculture

- ✓ ~11,000 ha currently, plans to scale
- ✓ Awaiting Project Validation
- ✓ ~0.5 million carbon credits per year¹
- ✓ Initially to generate 0.1 million credits per year; expected to scale up to an average of 0.5 million per year¹



FCG Amazon Portfolio



Amazon, Brazil

Protect native forests and biodiversity from deforestation

- ✓ Four projects located in the Amazon rainforest in four states in Brazil
- ✓ ~2.3 million carbon credits per year¹
- ✓ CSC to receive 5% of the carbon credit revenues
- ✓ Term sheet foundational for longer term partnership



Bonobo Peace Forest Royalty



Democratic Republic of Congo

Improved forest management to prevent deforestation

- ✓ ~3,500,000 ha of natural reserves (Sankuru and Kokolopori)
- ✓ Filed draft project design documents with Verra in August 2022
- ✓ CSC to receive 5% of the carbon credit revenue²



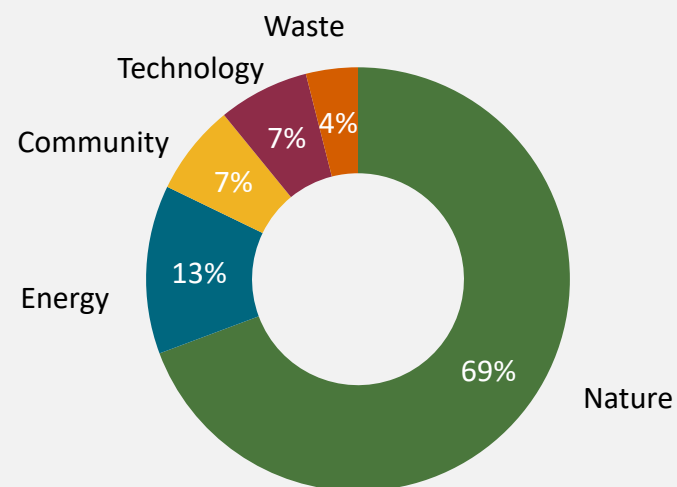
¹ Represents expected total annual carbon credit generation for the project(s).

² Carbon Streaming has entered into a royalty agreement and an exclusive term sheet with Bonobo Conservation Initiative to advance the development of these projects.

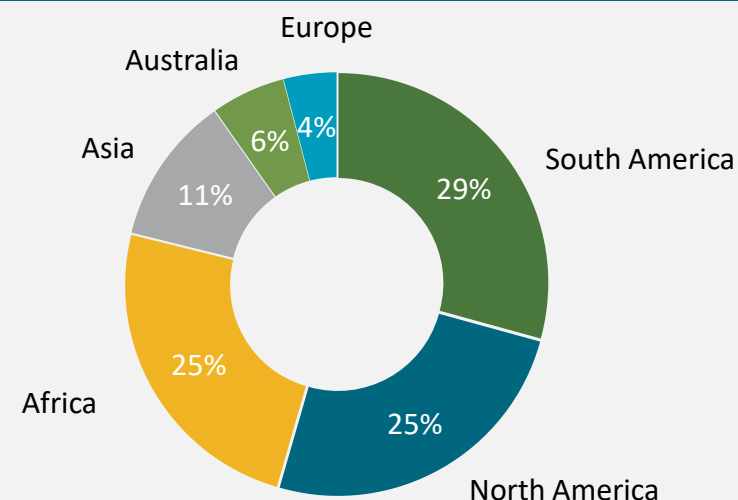
Robust Pipeline of Streaming Opportunities

WELL-POSITIONED TO EXECUTE PROJECT PORTFOLIO DIVERSIFICATION AND GROWTH STRATEGY

Pipeline Breakdown By Project Type^{1,2,3}



Pipeline Breakdown By Region^{2,3}



¹ Pipeline projects may have more than one project type and as a result may be counted one or more times under the “Pipeline Breakdown by Project Type”

² Charts weighted by number of projects.

³ The potential carbon streaming transaction pipeline represents an estimate by management based on potential streaming and royalty opportunities and estimated values of such opportunities, which remain under various states of non-binding proposal, negotiation and/or evaluation by the Company. See Advisories.

Creating A Portfolio of High-Quality Credits

INDEPENDENT VERIFICATION SUPPLEMENTED WITH DETAILED DUE DILIGENCE

Life Cycle of a Voluntary Carbon Credit



Project Design

Project design and methodology for quantifying GHG emission reductions or removals submitted to registry



Project Validation

Third-party auditor conducts an independent review and presents their report to the registry for approval



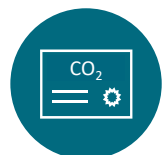
Project Development

After receiving registry approval and initial funding, project is developed



Verification

Third-party auditor verifies net GHG emission reductions and removals and carbon credits are issued



Issuance / Transfer / Retirement

Registry tracks the issuance, transfer and retirement of carbon credits

How We Ensure Credit Integrity

- ✓ Seek project partners with a successful track record
- ✓ Projects to be validated and verified in accordance with recognized standard
- ✓ Undertake technical, financial and legal due diligence
- ✓ Engage third party auditors

Main Voluntary Market Registries:



Gold Standard

puro • earth



Capital Structure and Price History

STRONG CASH POSITION WITH ZERO DEBT

Capital Structure¹

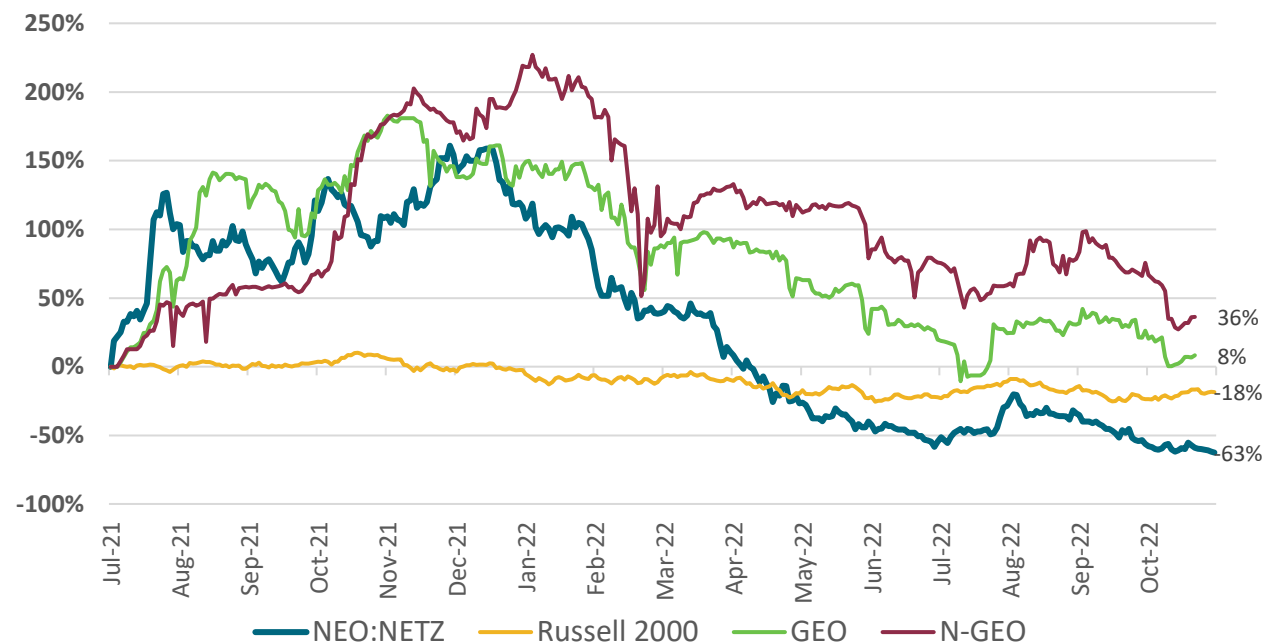
	Shares	% of FD
Issued Share Capital	46.8 M	57%
Warrants	33.2 M	41%
Options	1.5 M	2%
Fully-diluted Share Capital	81.5 M	100%
Market Capitalization²	C\$117 M	(US\$85 M)
Cash as of September 30, 2022	US\$73 M	
Debt as of September 30, 2022	Nil	
Enterprise Value ³	US\$12 M	

Note: There are 837,502 RSUs outstanding.

Analyst Coverage

BMO Capital Markets	Rachel Walsh
National Bank	Lola Aganga
Raymond James	David Quezada, CFA
Scotia Capital	Justin Strong
TD Securities Inc.	Aaron MacNeil, CA

Relative Performance since NEO:NETZ Listing⁵



Decoupling of NETZ and carbon credit pricing performance since March 2022

¹ Capital structure as at November 9, 2022.

² Market capitalizations based on closing share price on November 4, 2022 and exchange rate of US\$1.00 for every C\$1.37.

³ Enterprise value based on market capitalization on November 4, 2022 less cash balance as of September 30, 2022.

⁴ The weighted average exercise price of the 12,309,539 C\$ denominated warrants is C\$6.10 and the exercise price of

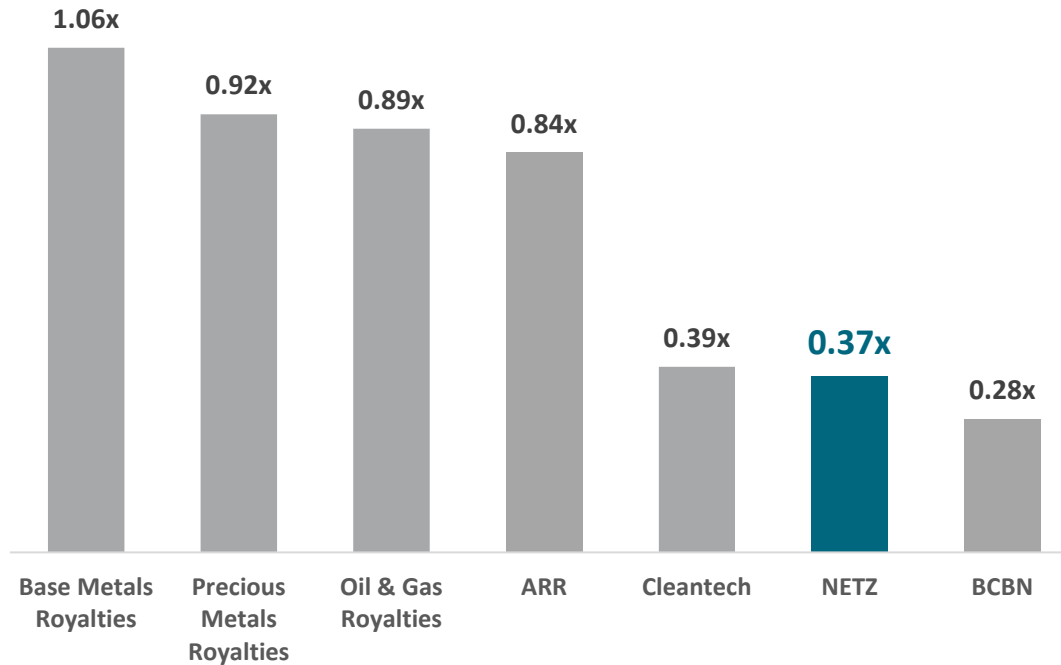
20,921,250 US\$ denominated warrants is US\$7.50, respectively.

⁵ The Company's common shares started trading on the NEO Exchange on July 27, 2021. Share prices and index from Stockwatch. GEO and N-GEO prices from ClearBlue Markets

Attractive Valuation

TRADING AT A SIGNIFICANT DISCOUNT TO CONSENSUS NET ASSET VALUE

Consensus Price / Net Asset Value^{1,2}



- Trading at **0.37x P/NAV¹** (63% implied discount to net asset value)
 - Significantly **undervalued** compared to energy transition peers, as well as other streaming and royalty companies

¹ Company reports, S&P Capital IQ consensus estimates as of September 30, 2022.

² Precious metals royalties average includes GROU,MMX,MTA,OR,SSL,TFCM. Base metals royalties average includes ALS,APF. Oil & gas royalties average includes BSM,FRU,KRP,MNRL,PSK,TPZ,VNOM. Cleantech average includes GRN,XBC.

Investment Highlights



**Unique
Approach to
Climate Action**



**Near-Term
Organic
Growth**



**Technical &
Financial
Expertise**

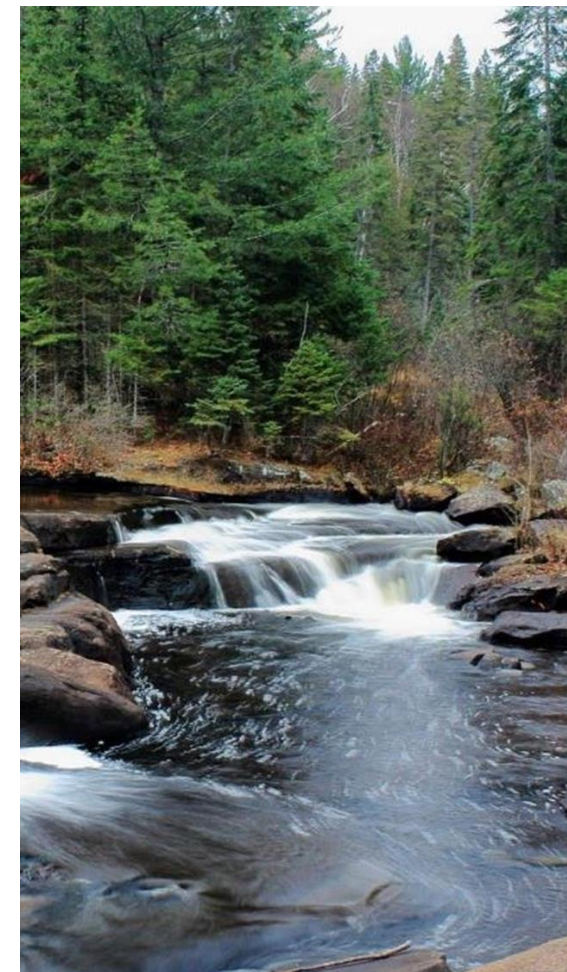


**True ESG
Impact
Investing**

Near-term Catalysts

- ✓ H1 2022A: Portfolio diversification into biochar, cookstoves, methane avoidance
- 2023E: Transformational year with credits expected to be issued from 10 or more projects
- 2027E Vintage Year: Delivery of >20 million carbon credits annually
- Ongoing: Portfolio expansion and diversification

Attractive valuation with shares trading at **0.37x price to net asset value**¹



¹ 2 Consensus analyst NAV estimate and share price as of November 4, 2022; based on exchange rate of US\$1.00 for every C\$1.37.

Appendix

A long-exposure photograph of a rocky stream flowing through a forest. The water is blurred, creating a smooth, white flow over dark, jagged rocks. The surrounding forest is lush with green moss and foliage. The word "Appendix" is overlaid in white text on the left side of the image.

Experienced Leadership Team

EXPERTISE TO SUCCEED

Management Team

Extensive capital markets, streaming and corporate finance expertise



Justin Cochrane, CFA
CEO & Director



Geoff Smith, CFA
President & COO



Michael Psihogios, MBA
Chief Investment Officer



Anne Walters, JD, MBA
General Counsel & Corporate Secretary

Board of Directors

Extensive governance expertise



Maurice Swan, JD
Chairman



Alice Schroeder, MBA
Director, Sustainability Committee Chair



Saurabh Handa, CPA, CA
Director, Audit Chair



Candace MacGibbon, CPA, CA
Director

Carbon Team

Carbon market experts



Kristen Kleiman
Carbon Expert, Chair of Investment Committee



Oliver Forster
Vice President, Corporate Partnerships



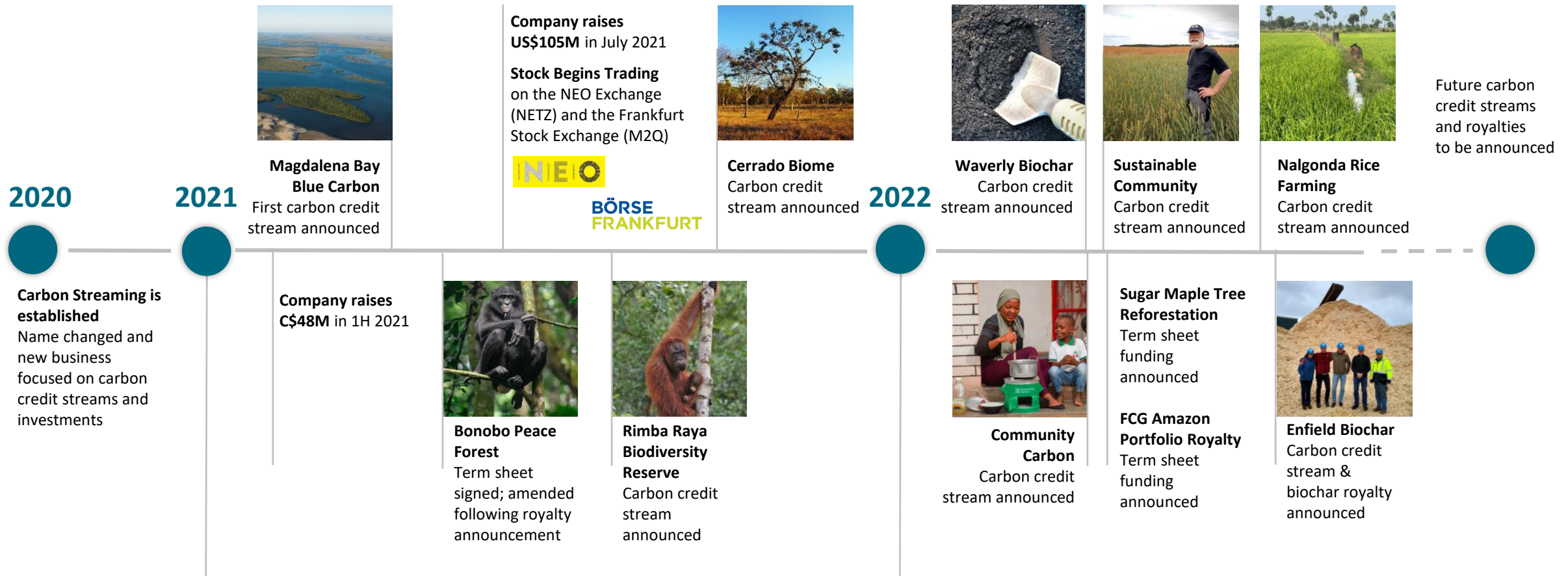
Naazia Ebrahim, MEM
Director, Technical & Carbon Projects



Erin Horleman
Director of Business Development

Key Milestones

RAISED ~US\$140M, PUBLIC LISTING, GROWING PIPELINE



Carbon Credit Streaming and Royalty Agreements

Stream	Project Description	Upfront Deposit ¹ (US\$)	Initial Term ²	Registry ID
Rimba Raya	One of the world's first and largest initiatives to protect tropical lowland peat swamp forests	\$26.3 million ^{3,4}	20 years	Verra 674
Community Carbon (7 Projects)	Portfolio of energy-saving projects, deploying cookstove and water filtration devices. The cookstove projects are located in Mozambique, Uganda and Tanzania and the water filtration projects are located in Malawi, Mozambique, Uganda and Zambia	\$20.0 million	15 years	GS 11211 , 10967 , 10968 , 11245 , 11320 , 11320 ; Verra 2676
Sustainable Community (2 Projects)	Grouped projects enroll and reward members for GHG emission reductions through waste diversion, conversion and energy efficiency initiatives, with plans to expand into transport	\$20.0 million	10 years ⁵	Verra 929 , 3004
Magdalena Bay Blue Carbon	Blue carbon mangrove forest and associated marine habitat conservation	\$6.0 million ⁴	30 years	Verra TBD
Nalgonda Rice Farming	Sustainable rice farming grouped project reducing methane emissions, and water and energy consumption	\$3.3 million	7 years	Verra 3238
Waverly Biochar	Reduction of GHG emissions through establishing and maintaining a thermal wood conversion facility where waste fines and sawdust will be converted into biochar	\$1.35 million	25 years	Puro.earth TBD
Enfield Biochar	Reduction of GHG emissions through construction of a pilot pyrolysis facility using PYREG technology where waste fines and sawdust will be converted into biochar	\$1.3 million	30 years	Puro.earth TBD
Cerrado Biome	Scale up project to avoid the conversion of native forest and grasslands to commercial agriculture in the Cerrado Biome	\$0.5 million	30 years	Verra 2465
Bonobo Peace Forest ⁶ (2 Projects)	Preservation of the endangered bonobo and their native rainforest habitat, mitigating current threats of deforestation and degradation	\$1.9 million ⁶	30 years	Verra 3575 , TBD
FCG Amazon Portfolio ⁷ (4 Projects)	Protection of native forests and biodiversity from deforestation, located in four states in the Brazilian Amazon rainforest.	\$3.0 million	30 years	Verra TBD

¹ Upfront deposit amounts assume all milestones will be realized and all installments paid in full.

² The initial term typically commences upon delivery of first credits to the Company and can be extended should the project continue to issue carbon credits beyond the current or expected crediting period of the project.

³ Only includes cash amounts paid under the Rimba Raya Stream. Excludes the dollar value of share consideration granted under the Strategic Alliance Agreement.

⁴ Subject to the formal exercise by Osisko Gold Royalties ("Osisko") of stream participation rights whereby Osisko would pay 20% of the upfront payment(s) and receive 20% of the applicable stream and carbon credits.

⁵ The initial term typically commences upon delivery of first credits to the Company and can be extended should the project continue to issue carbon credits beyond the current or expected crediting period of the project.

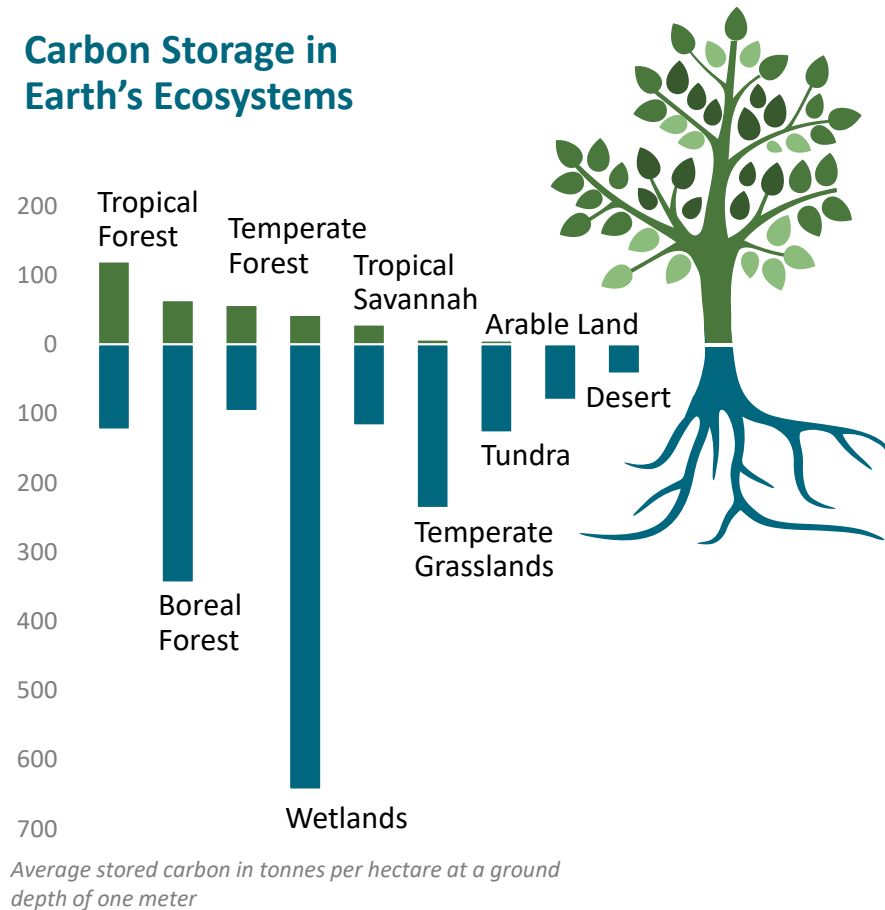
⁶ The Company has entered into a royalty agreement and an exclusive term sheet with Bonobo Conservation Initiative to advance the development of these projects. The Company has provided funding of \$1.9 million to date.

⁷ The Company has entered into a royalty agreement and an exclusive term sheet with Future Carbon.

Supporting Natural Carbon Sinks

PROTECTING THE EARTH'S FORESTS IS IMPERATIVE TO ACHIEVING NET ZERO

Carbon Storage in Earth's Ecosystems



Sources: IPCC; NASA; Our World in Data

United Nations Framework Convention on Climate Change



UNFCCC created the REDD+ (Reducing Emissions from Deforestation and forest Degradation) framework to measure and value natural carbon stocks as they change over time



Earth's forests absorb **~15.6** Gt CO₂ per year



Deforestation, fires and other disturbances release **~8.1** Gt CO₂ per year



This is **~8x** annual CO₂ emissions from the global aviation industry



As a country, this amount represents **2nd** largest emitter behind China



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