



DevvStream

A Technology-Focused
Carbon Streaming Company

January 2023

Cautionary disclaimer concerning forward-looking information and FOFI



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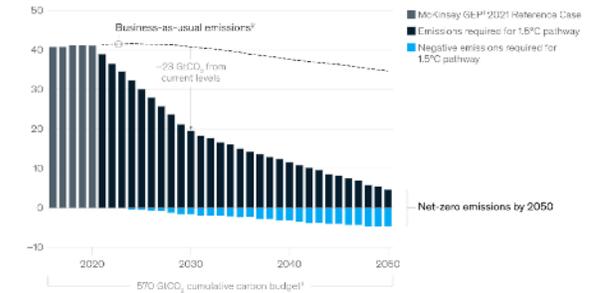
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Reaching the 1.5-degree warming target could require a large quantity of negative emissions, including some generated using carbon credits.

Global carbon-dioxide emissions, gigatons (GtCO₂) per year



¹Global Energy Perspectives.
²While emissions fell by a quarter at the peak of COVID-19 related lockdowns, they are rebounding to be only 5% lower than 2019 levels. Scenario to 2050 uses the same. Forster et al., "Current and future global climate impacts resulting from COVID-19." *Atmospheric Chemistry and Physics* 2020, 20:10001-10008.
³Upper of 670 GtCO₂ emissions from 2018 onward offers a 66% chance of limiting global warming to 1.5°C, when assessing historical temperature increases from a base of air and sea-surface temperatures.
 Sources: Celine Le Quéré et al., "Global Carbon Budget 2018." *Earth System Science Data* 2018, Volume 10, Number 4, pp. 241-294. doi.org/10.5194/essd-10-241-2018

While nature-based solutions can provide up to 20% of carbon emission reductions needed by 2050, technology-based solutions are required to provide the remaining 80%⁽¹⁾



DevvStream

(1) Source: American University School of International Service, "Fact Sheet: Nature-Based Solutions to Climate Change"



DevvStream is the leading carbon streaming company focused on technology-based solutions

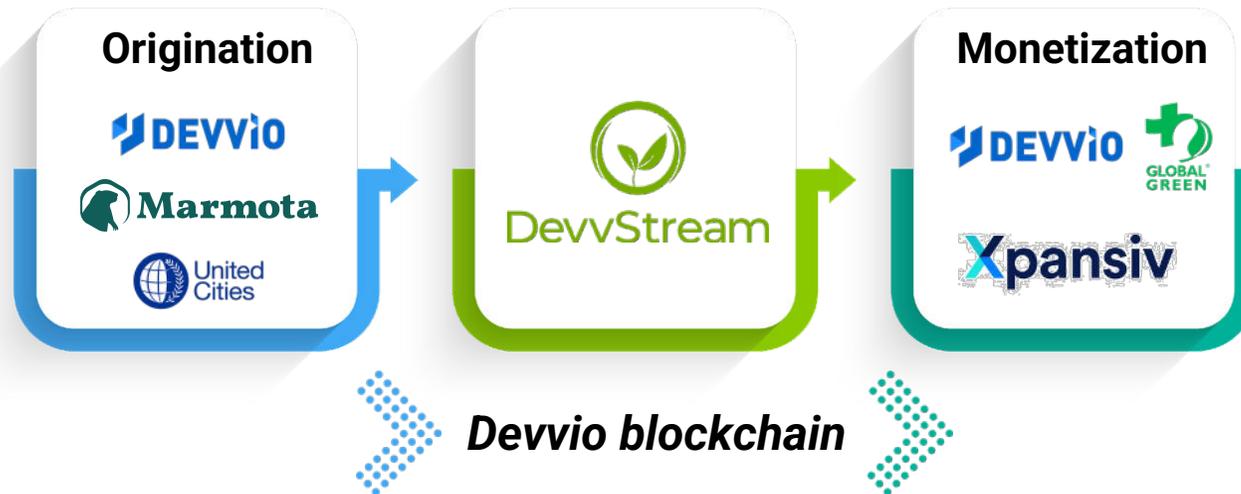


DevvStream

Who We Are

DevvStream is a carbon credit investment company focused on technology-based projects

Driven by partnerships with market leaders:



Incubated as part of ESG blockchain platform company Devvio, DevvStream has been solely focused on carbon credit investments since 2020



Utilization of blockchain technology drives trust and transparency across the credit lifecycle



DevvStream's management have decades of experience working together, and have significant experience in technology and finance



Environmental, Social and Governance ("ESG") is at the core of every investment DevvStream makes

Leadership with experience in technology and ESG



Sunny Trinh
Chief Executive Officer

- ~25 years experience in technology, ESG and carbon markets
- Led innovation, engineering and sales at Avnet (NASDAQ: AVT) and Arrow Electronics (NYSE: ARW) working with dozens of companies in renewable and energy efficiency technologies



David Oliver
Head of Carbon

- ~15 years experience in the compliance and voluntary carbon markets; leads the development of Canada's first National Carbon Association
- Carbon monetization advisor to industry and federal and provincial governments in Canada



Destenie Nock, PhD
Chief Sustainability Officer

- ~10 years experience in sustainability investments, environmental policies, and energy equality
- Assistant Professor at Carnegie Mellon University
- Helped develop Ireland's Renewable Obligation Credits



Bryan Went
Chief Revenue Officer

- ~15 years experience as a founder, executive, and investor in sustainability and blockchain technologies
- Co-founded companies in alternative fuel motors, LEDs and other green technologies



David Goertz
Chief Financial Officer

- ~22 years experience in public accounting, taxation, and business advisory
- Deep understanding of public company operations, restructurings, acquisitions & IPOs



Chris Merkel
Chief Operating Officer

- ~25 years experience in business development and operations
- Held various senior-level business development roles at Avnet (NASDAQ: AVT) and Arrow Electronics (NYSE: ARW)

Board members are thought leaders in the space



Tom Anderson
Chairman

- Founder and CEO of Devvio, a leading provider of enterprise blockchain solutions for ESG markets
- Successful entrepreneur with multiple exits including large IP sale to Facebook



Jamila Piracci
Director

- Attorney at Federal Reserve Bank of New York
- Created regulatory program at the National Futures Assoc.
- Lawyer for the International Swaps and Derivatives Assoc.



Will Stewart
Director

- Executive Chairman of Xpansiv; Xpansiv recently raised US\$400M from Blackstone
- Technology venture investor, having invested US\$4bn+ in ~75 early-stage technology companies over the course of ~28 years



Ray Quintana
Director

- Global President of Devvio
- ~20 years experience in technology investing, corporate strategy, valuation and strategic finance



Stephen Kukucha
Lead Independent Director

- Partner at PacBridge Partners, Senior Advisor at Fort Capital and board member at SDTC
- Previously External Affairs team lead at Ballard Power



Jason Lohe
Advisory Board Member

- Head of United Cities North America
- Entrepreneur and board member with ~20 years of experience in revenue generation and optimization, strategic planning, investment capital and structuring

What are technology-based projects?

	ENERGY EFFICIENCY	EMISSION REDUCTION	RENEWABLE ENERGY	CARBON SEQUESTRATION	PLASTIC WASTE
SAMPLE PROJECT TYPE:	 LED retrofit	 Plugging abandoned oil wells	 Grid-connected solar power	 HVAC DAC units	 Plastic conversion to energy and fuel
PROGRAM AUTHORITY:	Gold Standard	Expected to be approved by American Carbon Registry ("ACR") in Q1'23; Future through Global Carbon Council ("GCC")	Global Carbon Council	Gold Standard and Verra	Established through Verra; Future through Global Carbon Council
FIRST YEAR OF REVENUE:	2023	2023	2025	2025	2024
INDICATIVE PRICING PER CARBON CREDIT:	US\$15+	US\$15+	US\$10+	US\$100	US\$200
FORECASTED IRR:	60 – 90%	40 – 65%	50 – 100%	30 – 50%	80 – 100%
TARGET MARKET(S):	Voluntary	Voluntary and Compliance ⁽¹⁾	Voluntary	Voluntary	Voluntary

Source: Management estimates

(1) Currently in discussions with governments regarding projects in the compliance market in Canada and the US

Technology-based projects have significant advantages



Quantification

Technology-based offset projects can often provide more accurate quantification of the environmental benefits generated, as the emissions reductions achieved can be more easily measured and verified



Timing

Technology-based offset projects can often be implemented more quickly than nature-based projects, which may take longer to establish and mature



Scalability

Technology-based offset projects can often be scaled up or replicated more easily than nature-based projects, which may be more site-specific



Financial Efficiency

Technology-based offset projects can often be more financially efficient than nature-based projects, resulting in lower costs for the same level of emissions reductions



Predictability

Technology-based offset projects can often provide more predictable and consistent results than nature-based projects, which may be subject to various environmental or political variables



Alignment

Technology-based offset projects align to most of the United Nations' Sustainable Development Goals

Given the ease with which the projects are measured, annual audits are straight-forward for technology-based projects, particularly those on a blockchain

Proven financial model

A

Carbon investment financial profile

- ✓ DevvStream retains 90 – 100% of the carbon credits generated by the project
- ✓ Average investment amount of \$500K – \$2.5M per project
- ✓ Target payback period of 2 years for each project, with a 10+ year stream
- ✓ Target projects that yield IRRs of 40 – 60%

B

Carbon management financial profile

- ✓ DevvStream retains 25 – 50% of the carbon credits generated, with no investment required from DevvStream
- ✓ DevvStream is required to pay for the project design document and certification costs
- ✓ Target projects that yield IRRs of 80 – 100%

DevvStream has already begun executing on its two main revenue lines:

(i) direct investments in carbon projects and (ii) providing carbon management services to businesses relating to their carbon emissions

Marmota: DevvStream's Joint Venture



Overview

- Joint venture ("JV") with former Member of Parliament, Brian Storseth and Wellington Dupont Public Affairs
- DevvStream holds a 50% equity position in the JV



Benefits of the JV to DevvStream

- The JV will provide DevvStream with access to municipal, provincial and federal carbon credit opportunities
 - This gives DevvStream the ability to expand compliance programs to include technology credits
- Initial opportunities with two cities in Ontario with the potential to generate 2M+ credits per year



Project Overview

- Marmota's first project is for the electrification of buses in Ontario
- Will utilize Program Approach to aggregate multiple projects within the entire province
- First revenue expected in Q4 2023

Our ecosystem



BUSINESS DESCRIPTION 	Enterprise blockchain solutions for ESG markets	Sustainability-focused NGO	Facilitator of sustainable-city projects	Global marketplace for ESG-inclusive commodities
STRATEGIC TIES 	<ul style="list-style-type: none"> Majority owner of DevvStream <ul style="list-style-type: none"> Limited to 5% ownership of other publicly-traded carbon streaming companies Devvio's CEO is the Chairman of DevvStream's Board 	<ul style="list-style-type: none"> Signed a Memorandum of Understanding in December 2022 Strengthens DevvStream's connection to the United Nations 	<ul style="list-style-type: none"> Strategic partnership United Cities CEO is a DevvStream Advisory Board member 	<ul style="list-style-type: none"> DevvStream is onboarding to be able to trade on Xpansiv's platform, expected Q1 2023 Xpansiv's Chairman is a DevvStream Board member Recently closed the acquisition of APX, the platform underlying the ACR
BENEFITS TO DEVVSTREAM 	<ul style="list-style-type: none"> Project origination <ul style="list-style-type: none"> Right of first refusal on all projects Access to corporate buyers Transparency across the investment cycle 	<ul style="list-style-type: none"> Project origination and monetization Access to corporate buyers and investors Access to communities at the city and state level in the US 	<ul style="list-style-type: none"> Project origination Access to corporate buyers Access to thought leaders Recently broke ground on a 25 acre headquarters in Arizona; will be a showcase for DevvStream's technology partners 	<ul style="list-style-type: none"> Access to spot and future carbon credit markets Access to real time data

Our intellectual property will provide significant value

DevvStream has 3 patents pending around the Program Approach for carbon credits

1

- ✓ Process for aggregating micro-projects to make them economically viable for carbon credits
- ✓ Reduces cost and time for generating credits
- ✓ Applicable to most technology-based projects

2

- ✓ Process for aggregating multiple oil wells under one program
- ✓ Increases the number of wells that are viable for carbon credits
- ✓ Applicable to ~4M abandoned wells in the US and ~370K wells in Canada

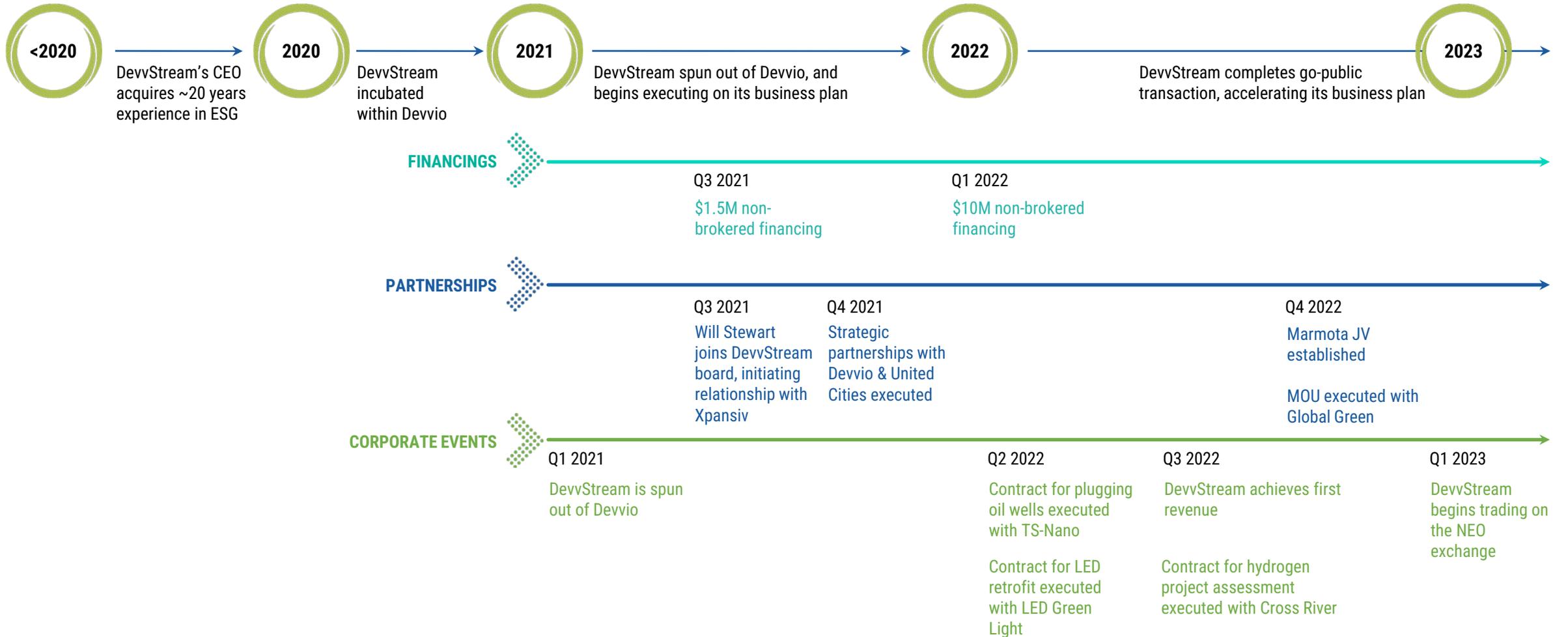
- Project Design Document (“PDD”) will be completed once the ACR methodology is approved
- Started creation of methodology for GCC
- We’ll be the **first** company to submit an oil well plugging project to ACR & GCC

3

- ✓ Process for aggregating multiple projects under one program
- ✓ Applicable to multiple mitigation activities including energy efficiency, fuel switching, carbon capture and building portfolios
- ✓ Applicable to any building, facility or campus

- Beginning PDD in Q1 2023

DevvStream timeline



Attractive current market fundamentals

DevvStream is actively pursuing opportunities in both the voluntary and compliance markets. Market forces and government regulation are pushing convergence, and DevvStream is helping to drive it forward

	Voluntary carbon markets	Compliance carbon markets
DESCRIPTION ➤	Greenhouse gas (“GHG”) emissions reduced by buying voluntary offset credits verified by registries	Established by governments and regulators to reduce GHG emissions; premium pricing is expected
BUYERS ➤	Corporations with emissions or net zero pledges that require carbon credits to offset emissions they cannot currently abate	Large emitters are allocated an annual quota, and anything beyond that quota requires allowances / credits to be purchased
TOTAL ADDRESSABLE MARKET ➤	~US\$1bn current → ~US\$50bn 2030	~US\$900bn current
PROGRAM AUTHORITIES ➤	   	      
DEVVSTREAM'S INVOLVEMENT ➤	Ongoing projects	Active conversations with governments and standard agencies regarding compliance market eligibility for technology credits

Source: Ecosystem Marketplace, Refinitiv, The Taskforce on Scaling Voluntary Carbon Markets

(1) Xpansiv closed the acquisition of APX, the underlying platform of American Carbon Registry on August 1, 2022

(2) Ongoing discussions

Risk mitigation is our key focus

DevvStream's proprietary Project Brief Assessment Tool is a systematic, methodical process to assess and mitigate project risks

PBAT process overview

Evaluation of:

1.
Risk
assessment



2.
Quantifying the
carbon credits and
revenue potential

Assessment of DevvStream's pipeline opportunities:

- PBAT is used to provide an initial assessment for all opportunities
- Significantly reduces investment risk
- Efficient and reliable initial assessment of project risk

Case Study: LED Retrofit in Equatorial Guinea

- Initial investment to replace up to 4M 100W incandescent bulbs with 7W LED bulbs
- Using PBAT, DevvStream identified meaningful conflicts of interest and decided not to pursue the opportunity

Assessment as a transaction advisor:

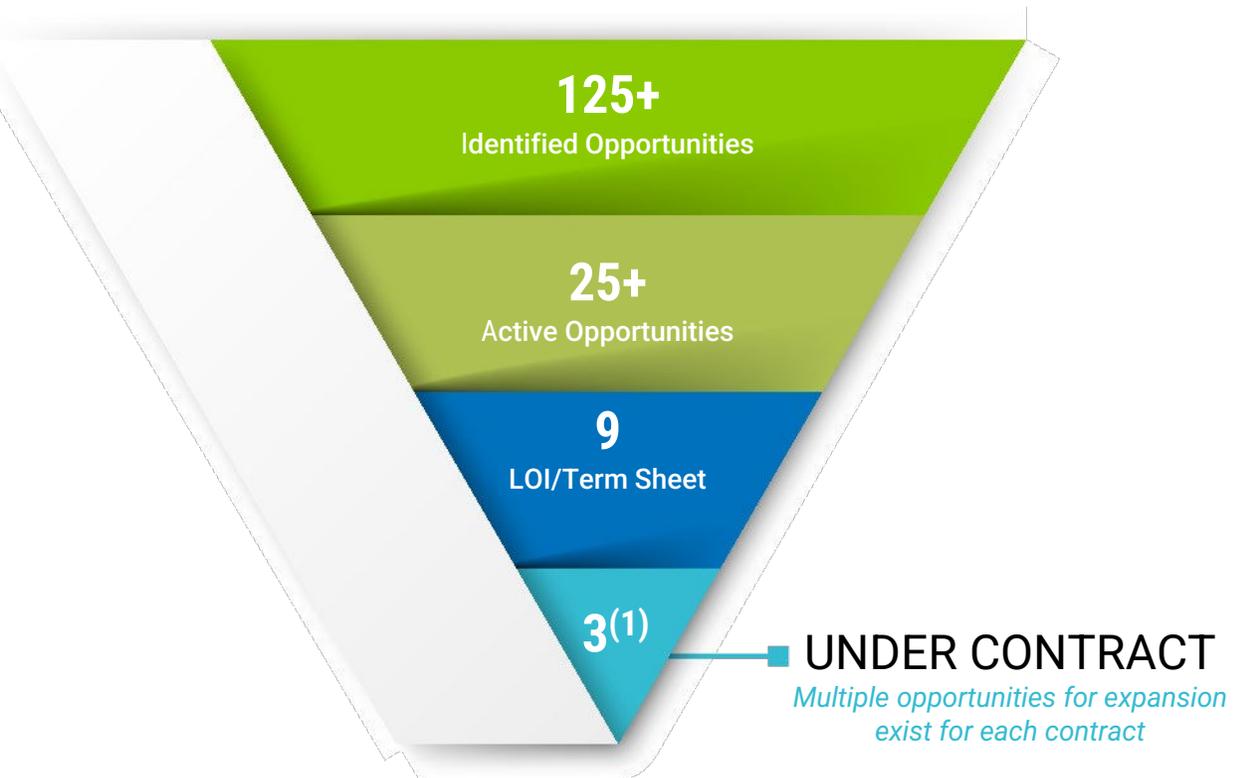
- PBAT is also used to perform assessments on third party projects
- Advisory income diversifies DevvStream's revenue streams
- Broadens DevvStream's network of project developers

Case Study: PPP Hydrogen Project

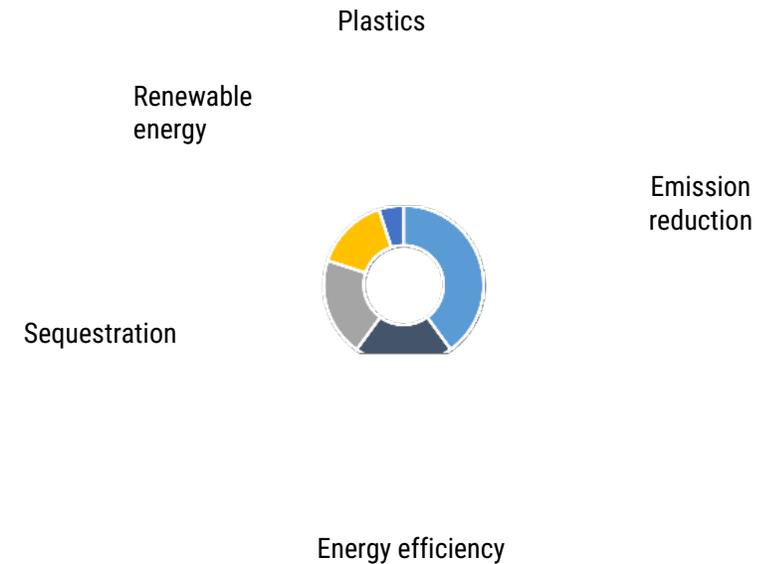
- DevvStream was contracted to provide a risk assessment on a potential hydrogen project in Canada
- Using PBAT, DevvStream identified that the hydrogen produced would be more harmful to the environment than natural gas
- As a result, DevvStream's client modified their approach to the project

Large and diversified pipeline

DevvStream's total pipeline represents a \$500M+ investment opportunity across 125+ projects, totaling 30M+ credits/year (\$450M+/year)



Identified Opportunity Type



Source: Management estimates

Note: DevvStream's pipeline, including the potential investment opportunity and the amount of credits generated represents an estimate by management based on projects under various states of contract negotiation and evaluation by DevvStream

(1) Includes the hydrogen project assessment contract executed with Cross River

Under contract project case studies

Case Study 1: Plugging abandoned oil wells: North America

THE OPPORTUNITY

- Eliminate leakage of methane from abandoned oil wells
- ~4M abandoned oil wells in the US and ~370K in Canada, with 97% of leakage coming from ~10% of the wells
- Top 10% will generate 2K+ credits / year

PROJECT TYPE Emission reduction

REGION US

INVESTMENT AMOUNT US\$1.3M for the first 24 wells

FIRST CARBON CREDIT H1 2023

PROJECT TERM 7-15 years

ESTIMATED CREDITS PER YEAR 125K

FORECASTED IRR 40 – 65%

ALIGNMENT TO UN SDGS



NEXT STEPS

- 3 pilot wells completed
- In discussions with Texas Pacific for an initial ~800 abandoned oil wells
- PDD will be completed once methodology is approved
- DevvStream will be the first to submit project to ACR

Case Study 2: Energy efficiency LED lighting: Sub-Sahara

THE OPPORTUNITY

- Replace 100W incandescent light bulbs with 7W LED bulbs
- 93% energy savings in countries that use fossil fuels for energy
- Already had successful 10k bulb pilot

PROJECT TYPE Energy efficiency

REGION Africa

INVESTMENT AMOUNT US\$900K per container of 100k bulbs

FIRST CARBON CREDIT H2 2023

PROJECT TERM 10 Years

ESTIMATED CREDITS PER YEAR 30K per container

FORECASTED IRR 60 – 90%

ALIGNMENT TO UN SDGS



NEXT STEPS

- Due diligence for initial project in Nairobi, Kenya
- PDD expected to be completed by February 2023
- In discussion with 6 additional countries

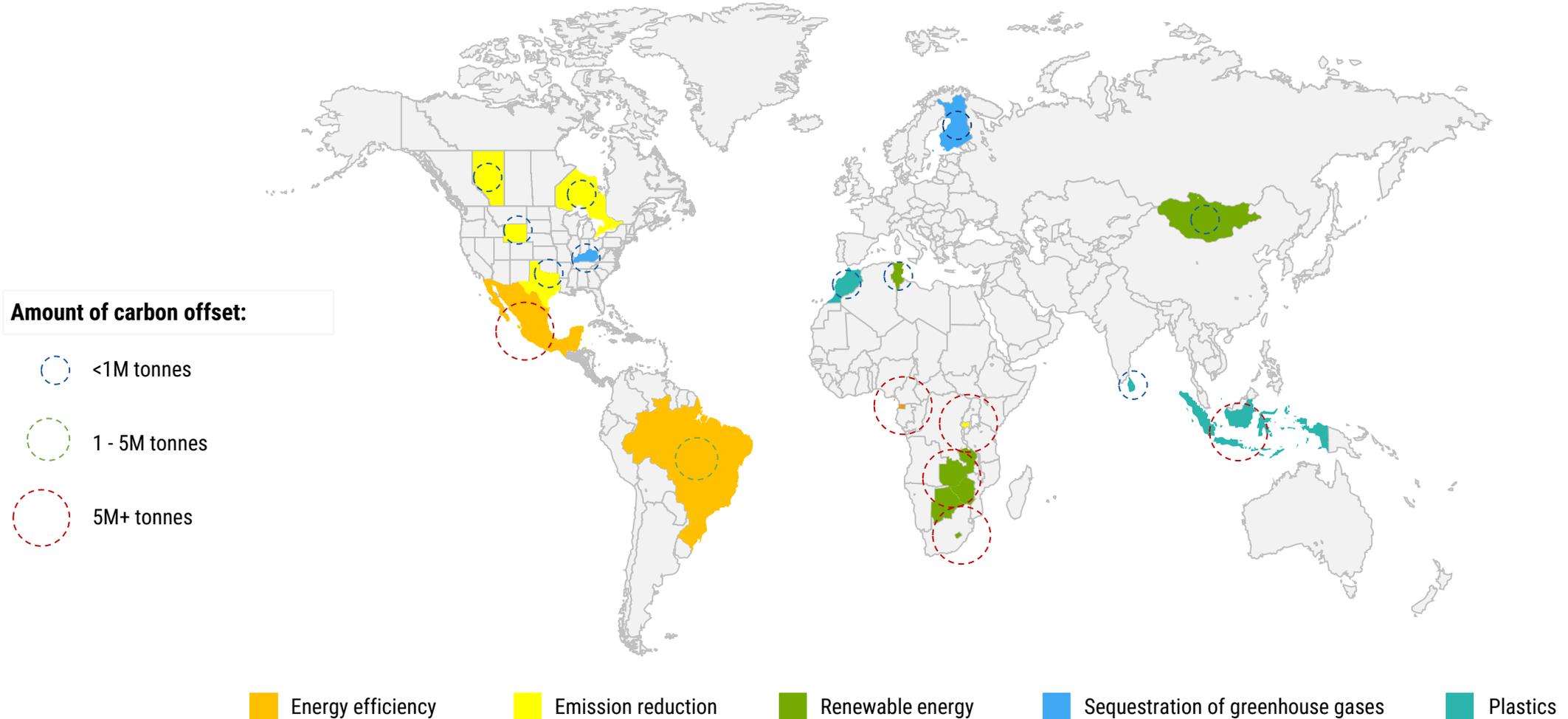
Pipeline is diversified across project types

	ENERGY EFFICIENCY	EMISSION REDUCTION	RENEWABLE ENERGY	SEQUESTRATION OF GREENHOUSE GASES	PLASTICS
					
PROJECT:	<ul style="list-style-type: none"> Wastewater treatment through oxygenation 	<ul style="list-style-type: none"> Improved road construction technologies and methods 	<ul style="list-style-type: none"> Solar power distributed in Africa 	<ul style="list-style-type: none"> Direct Air Capture through HVAC systems 	<ul style="list-style-type: none"> Ocean plastic recovery Plastic conversion to energy and fuel
ESTIMATED CREDIT GENERATION:	<ul style="list-style-type: none"> TBD (dependent on size of water treatment plant and source of energy) 	<ul style="list-style-type: none"> Up to 5.0M credits/year 	<ul style="list-style-type: none"> ~250K credits/year 	<ul style="list-style-type: none"> 50 credits/year for every 20K square feet; 7.0M total square feet under discussion 	<ul style="list-style-type: none"> Up to 25K/year⁽¹⁾
CREDITING PERIOD:	<ul style="list-style-type: none"> 20 years 	<ul style="list-style-type: none"> 20 years 	<ul style="list-style-type: none"> 20 years 	<ul style="list-style-type: none"> 10 years 	<ul style="list-style-type: none"> 20 years
INDICATIVE INVESTMENT AMOUNT:	<ul style="list-style-type: none"> TBD 	<ul style="list-style-type: none"> US\$825K 	<ul style="list-style-type: none"> US\$2.0M 	<ul style="list-style-type: none"> US\$5.0M 	<ul style="list-style-type: none"> US\$2.0M
FORECASTED IRR:	<ul style="list-style-type: none"> 80 – 100% 	<ul style="list-style-type: none"> 80 – 100% 	<ul style="list-style-type: none"> 50 – 100% 	<ul style="list-style-type: none"> 30 – 50% 	<ul style="list-style-type: none"> 80 – 100%
ESG IMPACT:	<ul style="list-style-type: none"> Wastewater treatment uses up to 14% of a city's energy budget Potential energy reduction by up to 85% 	<ul style="list-style-type: none"> Reduced emissions from low carbon methods to build and repair roads Indirect benefit from greater fuel efficiencies in cars 	<ul style="list-style-type: none"> Reduces air pollution Creates local job opportunities Energy equality through more resilient grid infrastructure 	<ul style="list-style-type: none"> Improves indoor air quality at locations by carbon removal Reduces energy usage for customer 	<ul style="list-style-type: none"> Landfill avoidance Reduced emissions from burning Reduced environmental and wildlife harm Production of energy & fuel

Source: Management estimates

(1) Plastic credits are expected to be worth US\$200-US\$800 per ton

Pipeline is diversified across geographies



Source: Management estimates

Key growth vectors

Compliance markets

- Discussions underway with governments in Canada and the US around the future of legislated sustainability and carbon emissions
- Currently in discussions with various Provincial and State governments covering energy, mining, and low carbon innovation in an effort to build a sustainable climate change strategy

Business structures

- Opportunities to provide advisory services for businesses looking to reduce emissions, without onboarding them to DevvStream's core carbon credit offering
- DevvStream acts as a transaction advisor between organizations soliciting and providing credits, earning credits without needing to provide financing

Additional verticals

- While technology-based projects provide a number of advantages, DevvStream plans to expand its offering to other verticals, including nature-based solutions, transportation, food, waste and hydrogen
- DevvStream is currently working with municipalities and governments directly

Capitalization table

Capital structure

Subordinated voting shares	27,250,000
Multiple voting shares ⁽¹⁾	4,650,000
Basic shares outstanding ⁽²⁾	 73,749,790
Warrants	10,957,347
RSUs and Stock Options	9,260,000
Fully diluted shares	 93,967,137
Insider / Management Ownership	63%
Stock subject to 36-month escrow	77%
Cash (as of December 31, 2022)	 C\$3,800,000
Debt (as of December 31, 2022)	 nil

- DevvStream established a multiple voting shares and subordinated voting shares structure in order to maintain its Foreign Private Issuer (“FPI”) status in the US
 - Prior to establishing this structure, Devvio, a US entity, owned ~50.1% of the common shares of DevvStream
 - By executing a 10:1 consolidation of Devvio’s common shares into multiple voting shares, Devvio is able to maintain a similar level of voting power, while enabling DevvStream to maintain its FPI status
 - On an as-converted basis, the multiple voting shares rank equally to the subordinated voting shares for the purposes of voting, dividends and liquidation rights
- DevvStream’s Board and management own ~63% of the as-converted shares, creating strong alignment with investors
- Key shareholders, including Board, management and Devvio are locked in with a three year drip, aligning their long-term interests with DevvStream shareholders
 - 10% of the shares will be released upon listing and 15% every six months thereafter

(1) The Company has 4.65M multiple voting shares (“MVS”), held by Devvio, Inc. Each MVS carries 10 votes and may be converted into subordinated voting shares on a 10:1 basis at the option of the holder

(2) Assumes the conversion of multiple voting shares into subordinated voting shares



DevvStream

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