

Corporate Deck Sept 2025



Process



WAS Company started in June 2019, focuses on the development of new sustainable building materials, with negative carbon and circular economy, based the transformation of plastic, construction and mining waste.

Satisfying the environmental objectives of the mining and cement industries, providing low-emission materials, with better properties and at a competitive price.





Disruptive Materials Technology Company

WAS Co produce low and negative carbon materials for construction and cement industries.



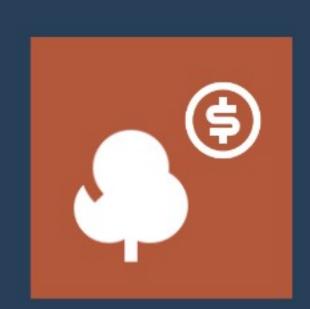
Descarbonizing Platform Technology

Enables customers' net-zero commitments



Enormous TAM

\$80B Cement Clinker; \$50B Calcium Carbonate; \$10B Contact Formwork



Cost Advantaged

We can sell the clinker at the same market price, and benefit the client with the generation of more carbon credits.

30 Promise Forbes Customers and Investors

ICEMEX











160M

Strong Supply of Mining Waste

In Mexico alone, there is an opportunity for more than 160M tons of alkaline mining, plus 8M tons generated annually.



Technologies with patent potential

Based on technologies from the Polycrete and ETM division.



Next Steps

Raises capital to demostration plant.

Business units





- Contact Formwork
- Facade Materials
- Interior and Exterior Wall.



- Sustainable Clinker.
- Zero Waste Cement.
- Fly Ash

Custom Products

Project for the development of a recycled plastic façade for the Yucatan Sustainable Stadium.

Waste Solutions

With the aim of taking advantage of and transforming other industrial waste of large volumes.





Market Validation

Product

Business Model

Super Team

Contact Us





Process



Polycrete started in June 2019, focuses on the development of new sustainable building materials, based the transformation of plastic waste.

Satisfying the environmental objectives of the mining and cement industries, providing low-emission materials, with better properties and at a competitive price.



Market Validation

Product portfolio >

Contact Formwork helps contain and confine concrete in accordance with the design of the structure.

+30 uses vs 5 (of wood material)

Cost per use: 2x Less

Interior and Exterior Walls for buildings for social use 50% cheaper and faster.



Thermal and Acoustic Insulation



Non-flammable / Non-toxic

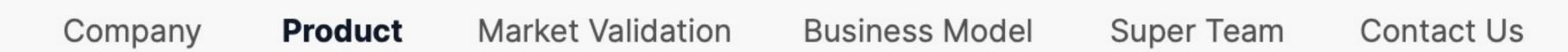


Lightweight / Waterproof / Easy Installation





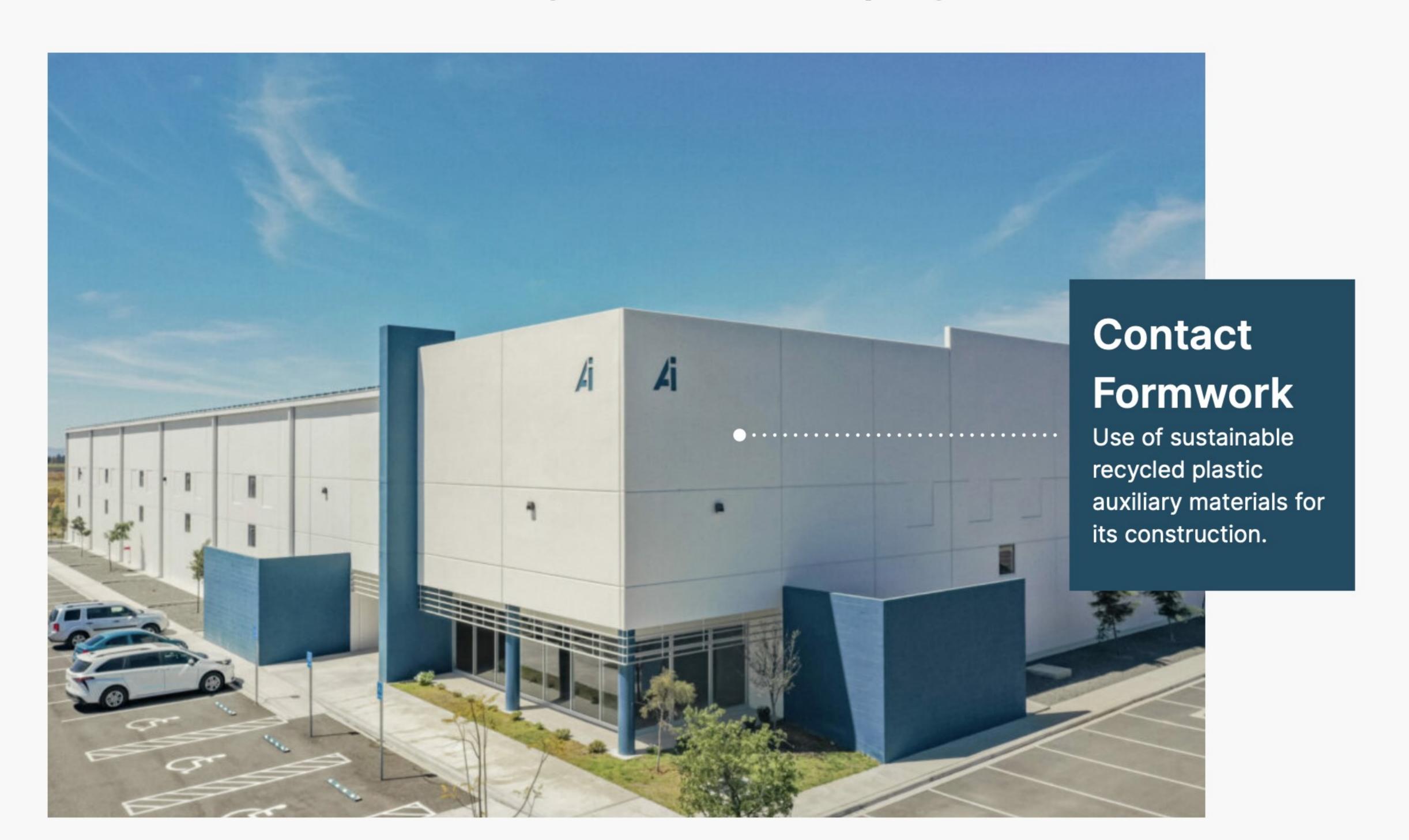








The first project executed was in Chihuahua, using our contact formwork for the construction of industrial warehouses by the VYACI company.



Industrial warehouses in industrial park in Juárez, Chihuahua.



Overview

- Material used: 14,400 m2 / 2022
- Sustainable construction.
- Reduces 40% CO2 emissions into the atmosphere
- Based on international sustainability and infrastructure standards
 (Solar Impulse Foundation & LEED)

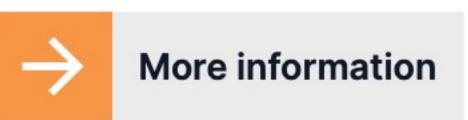
Social and environmental impact













The project executed was in Monterrey, using our contact formwork for the construction of industrial warehouses by the GP Construcción company.



Industrial warehouses "Planta Dana" in Monterrey, Nuevo León.



Overview

- Material used: 576 m2 in 2022 and 1,788 m2 in 2025
- Sustainable construction.
- Reduces 40% CO2 emissions into the atmosphere
- Based on international sustainability and infrastructure standards

(Solar Impulse Foundation & LEED)

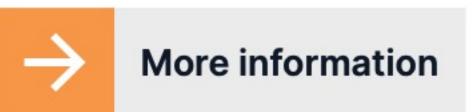
Social and environmental impact













The project executed was in SPGG, N.L., using our contact formwork for the construction of Commercial Center by the GM Capital company.



Commercial Center "Distrito Armida" in San Pedro Garza García, Nuevo León.



Overview

- Material used: 432 m2 / 2022
- Sustainable construction.
- Reduces 40% CO2 emissions into the atmosphere
- Based on international sustainability and infrastructure standards
 (Solar Impulse Foundation & LEED)

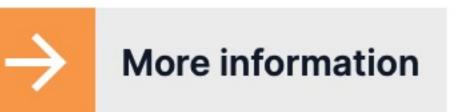
Social and environmental impact





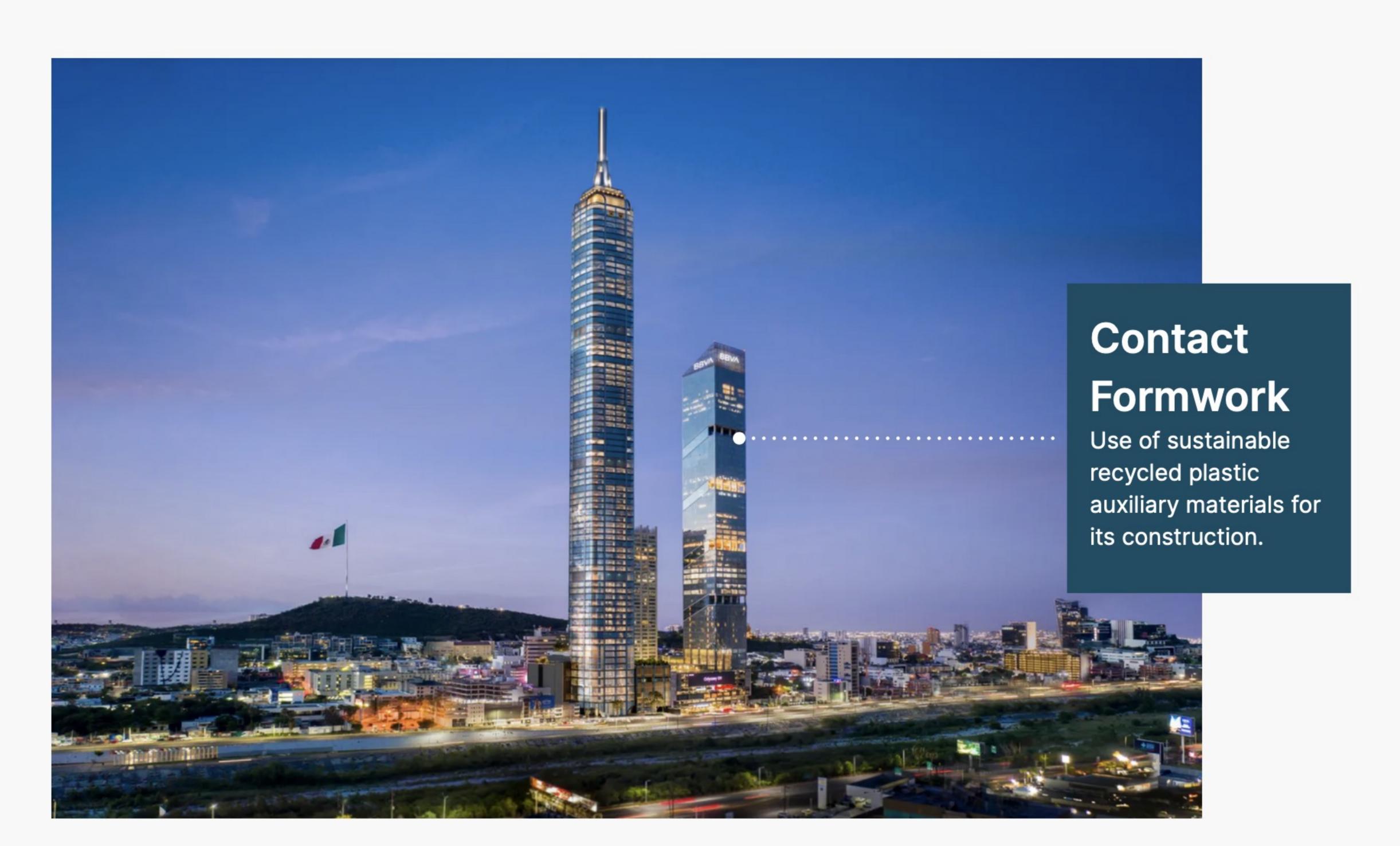








This "RISE Tower" project, currently under construction in Monterrey, will be the tallest tower in Latin America.



Its height will be 475 meters with 99 floors in Monterrey, Nuevo León.



Overview

- Material used: 596 m2 / 2025
- Sustainable construction.
- Reduces 40% CO2 emissions into the atmosphere
- Based on international sustainability and infrastructure standards
 (Solar Impulse Foundation & LEED)

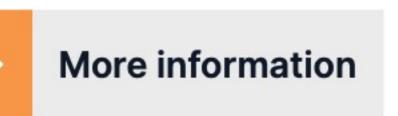
Social and environmental impact













Company Product Market Validation Business Model Super Team

Contact Us

Among its most important and interesting properties are impact resistance, impermeability, thermoacoustic insulation, high fire resistance and that it does not function as fuel, as well as that it does not produce pests, is lightweight and more.



Shore Hardness (D)	66	D
Charpy unnotched impact strength	68.2	kJ/m²
Flexural Strength	42.7	MPa
Flexural Modulus of Elasticity	3200	MPa
Heat reversion % (transverse)	0.14	%
Heat reversion % (longitudinal)	-0.18	%
Heat Deflection Temperature	132	°C
Flame Retardant	V-0	UL94

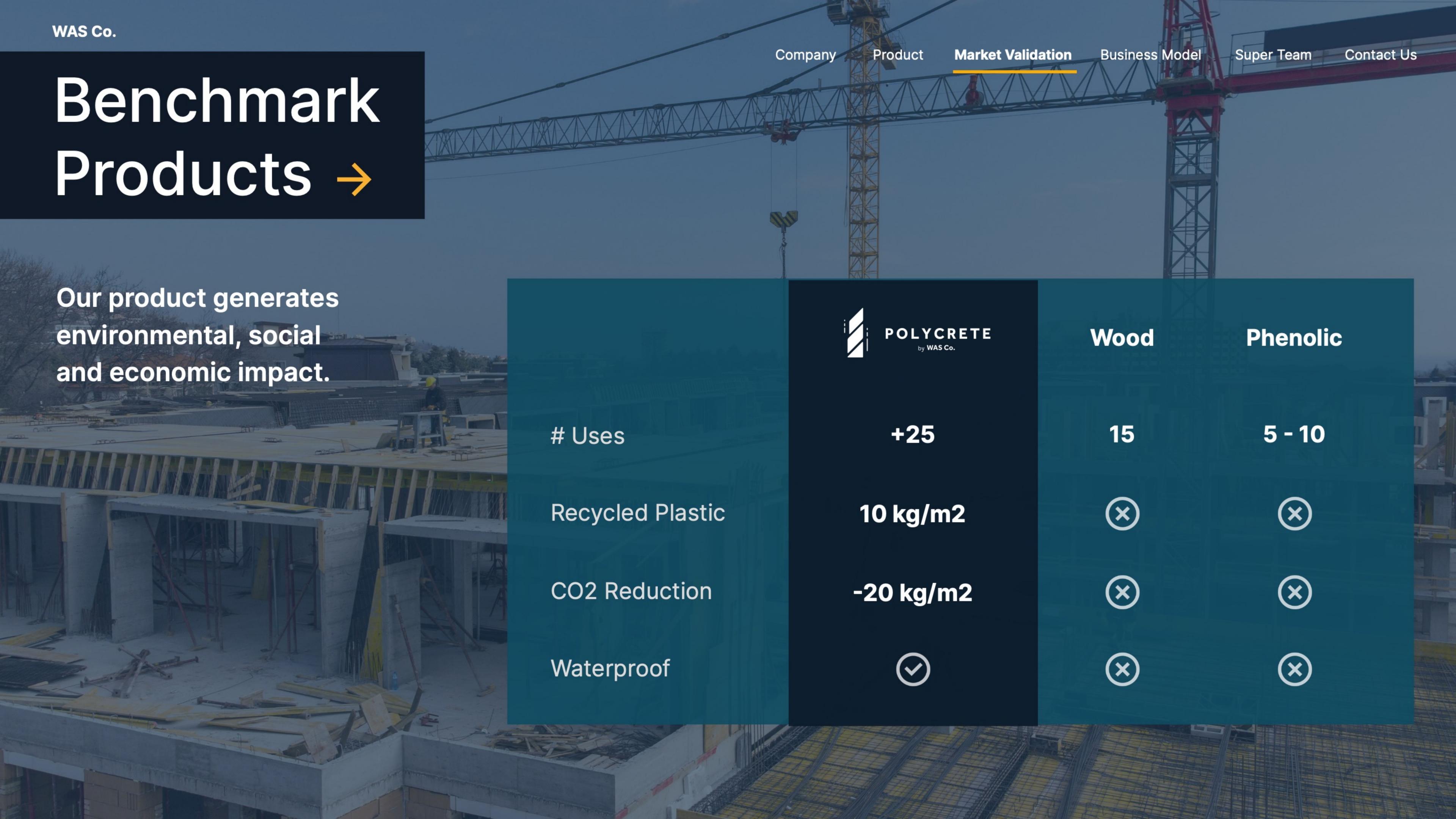
WAS Co.

Projects In the future ->



- Sales 2024 ARR: \$200K USD
- LOIS 2024: +\$4.5M USD
- EBITDA 2024: 20%
 EBITDA 2025: 35%





Market size >



\$420

Billion

Total Available Market (TAM)

\$120 Billion

Serviceable Available Market (SAM) (North America)

\$4 Billion

Serviceable Obtainable
Market (SOM) just in
Mexico.



Competitors >

We are leaders in transforming plastic to create sustainable building materials in LATAM.









Functional Application in Structures		
Low and Competitive Prices		
Intelectual property protection		
Recycled Plastic		
Focused on Mexico / LATAM		

Company Projection >

The financial projections reflect two business models in which we can participate, either by **outsourcing** our production to a **third party**, saving operating costs and time, or by **dedicating ourselves to the production and marketing** of our Polycrete products.

Investment \$1.5M USD

Anual Increase

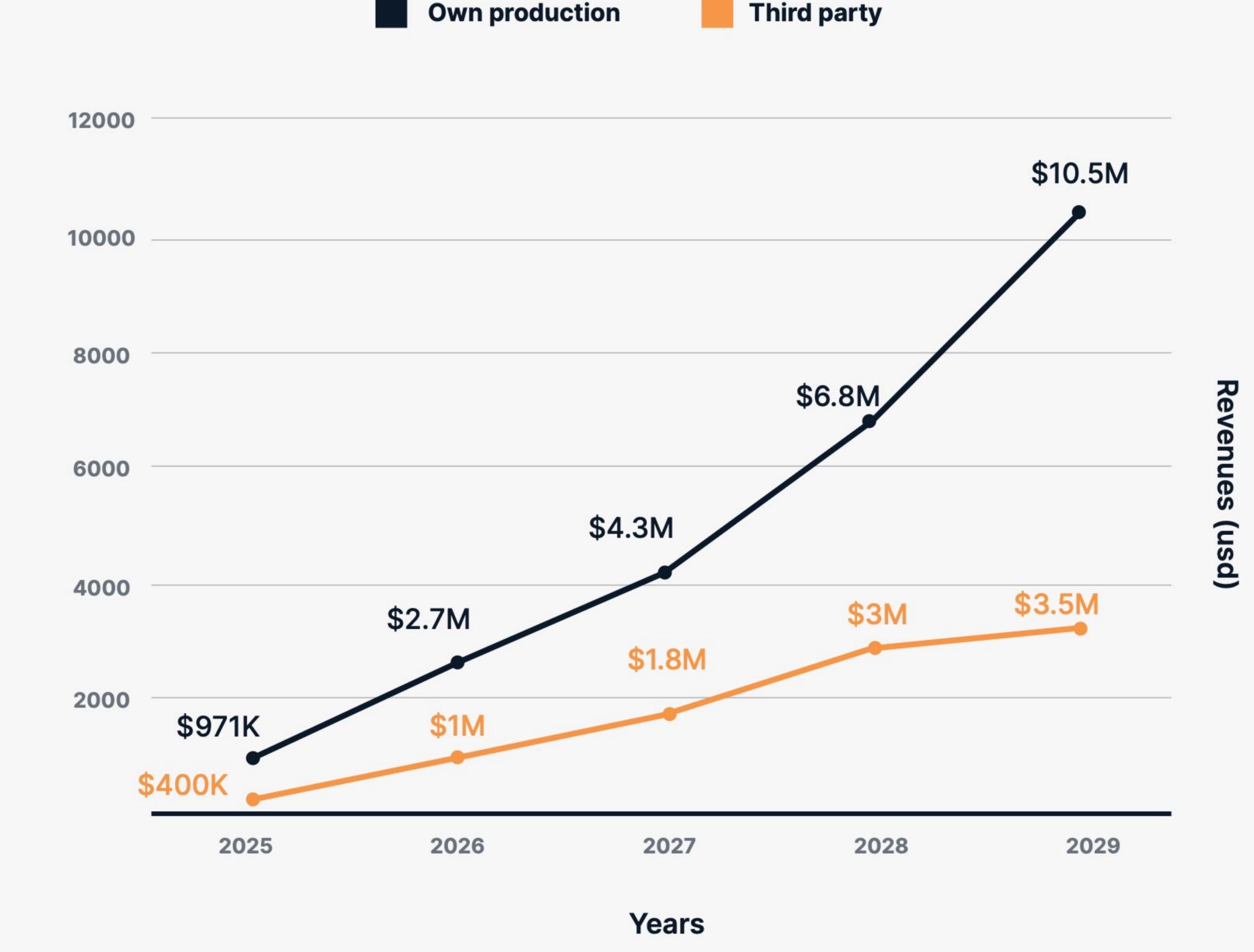
1.5x

EBITDA **50%**

Net Income 30%

ROI 134%

Return
2.5 years



Polycrete Team >



Maximiliano Fernández Sales-Marketing

+10 years of experience in business



Alejandro Faz Finance Administrator

+7 years of experience in finance and manufacturing industry.



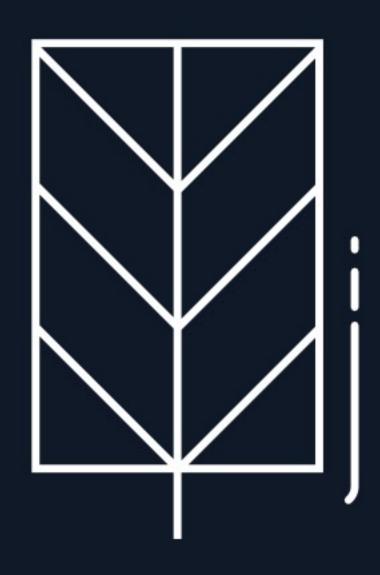
Diego Coss
Operations & Sales

+7 years of experience in business and construction industry.



Paulina Cantu Administration

Focused on administrative management and control.



WAS Co.

WORLDWIDE ACCOUNTABILITY SOLUTIONS

Thank You



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The Future of Cement and Mining Industry



Process

Earth Tech Materials started in December 2022, focuses on the development of new raw materials, with negative carbon and circular economy, based the transformation of mining waste to the cement industry.

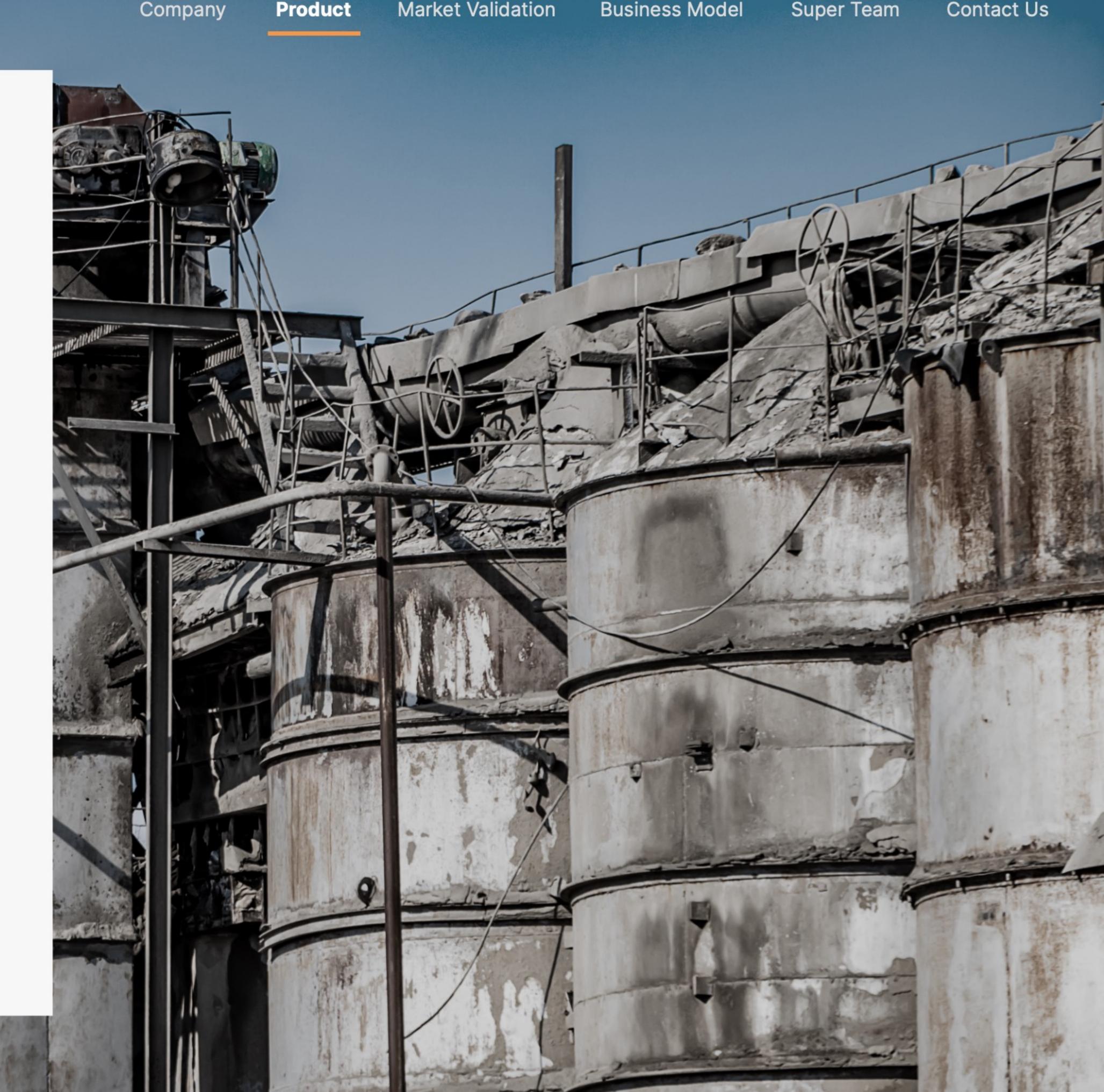
Satisfying the environmental objectives of the mining and cement industries, providing low-emission materials, with better properties and at a competitive price.



Problem

The mining and cement industries contribute approximately 8% to 11% of global CO2 emissions.

This is a significant contribution, making both industries key targets for emissions reduction in global efforts to mitigate climate change.



Problem

The mining industry in Mexico generates from **500,000** to **1,000,000** tons annually per plant.

Plus the waste stored in the dam/ landfill for decades, this will amount to around **20 million tons**.

In México are 8 alkaline mines. (+160M Tons).



Company

Product

Market Validation

Business Model

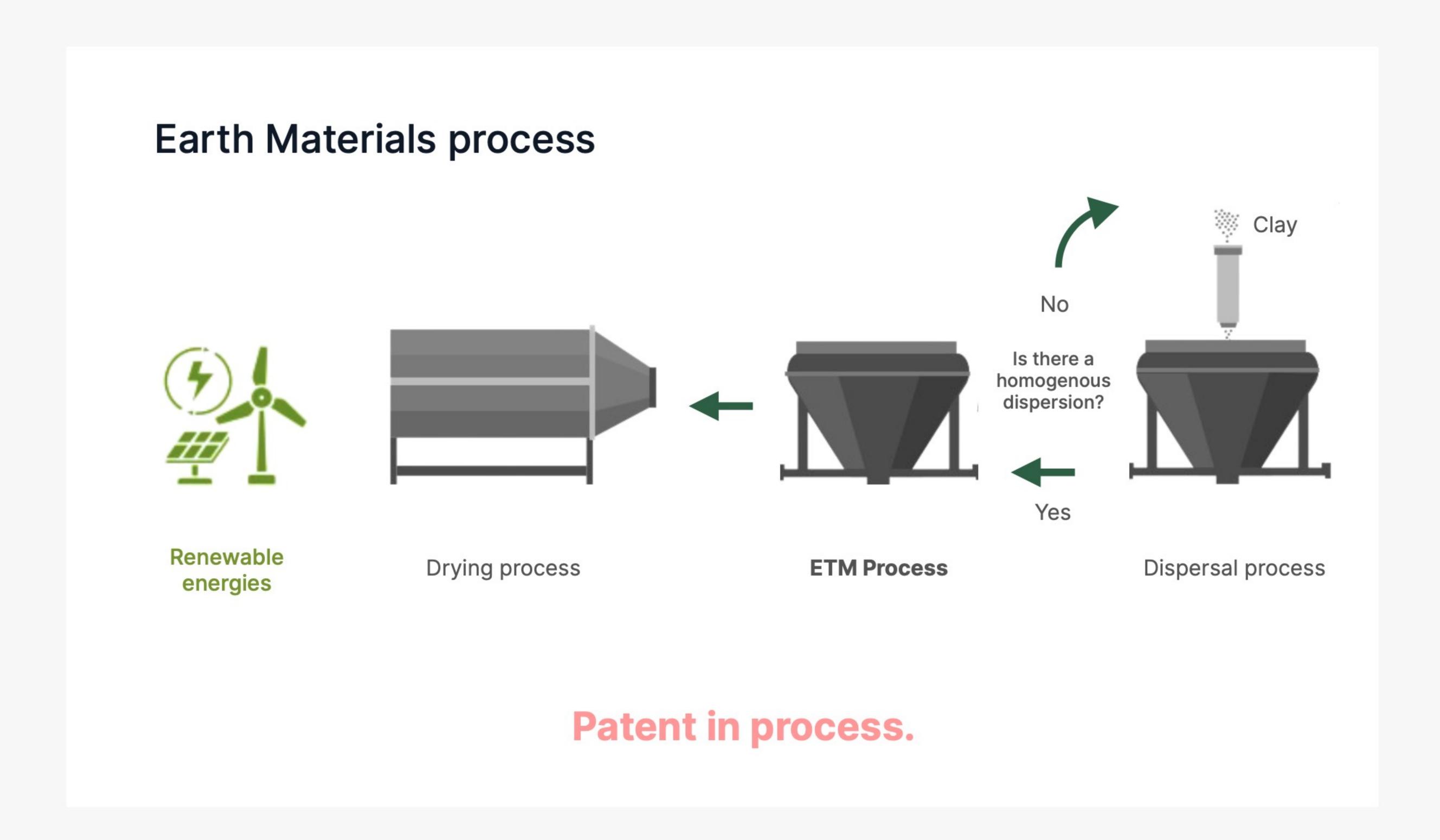
Super Team

Contact Us

Process ->

The recovery of alkaline sludge for use as a clinker substitute in cement production is a process that involves several stages, from obtaining the sludge to preparing the material for its incorporation in the manufacture of cement.

The following describes a possible general process to perform this recovery:

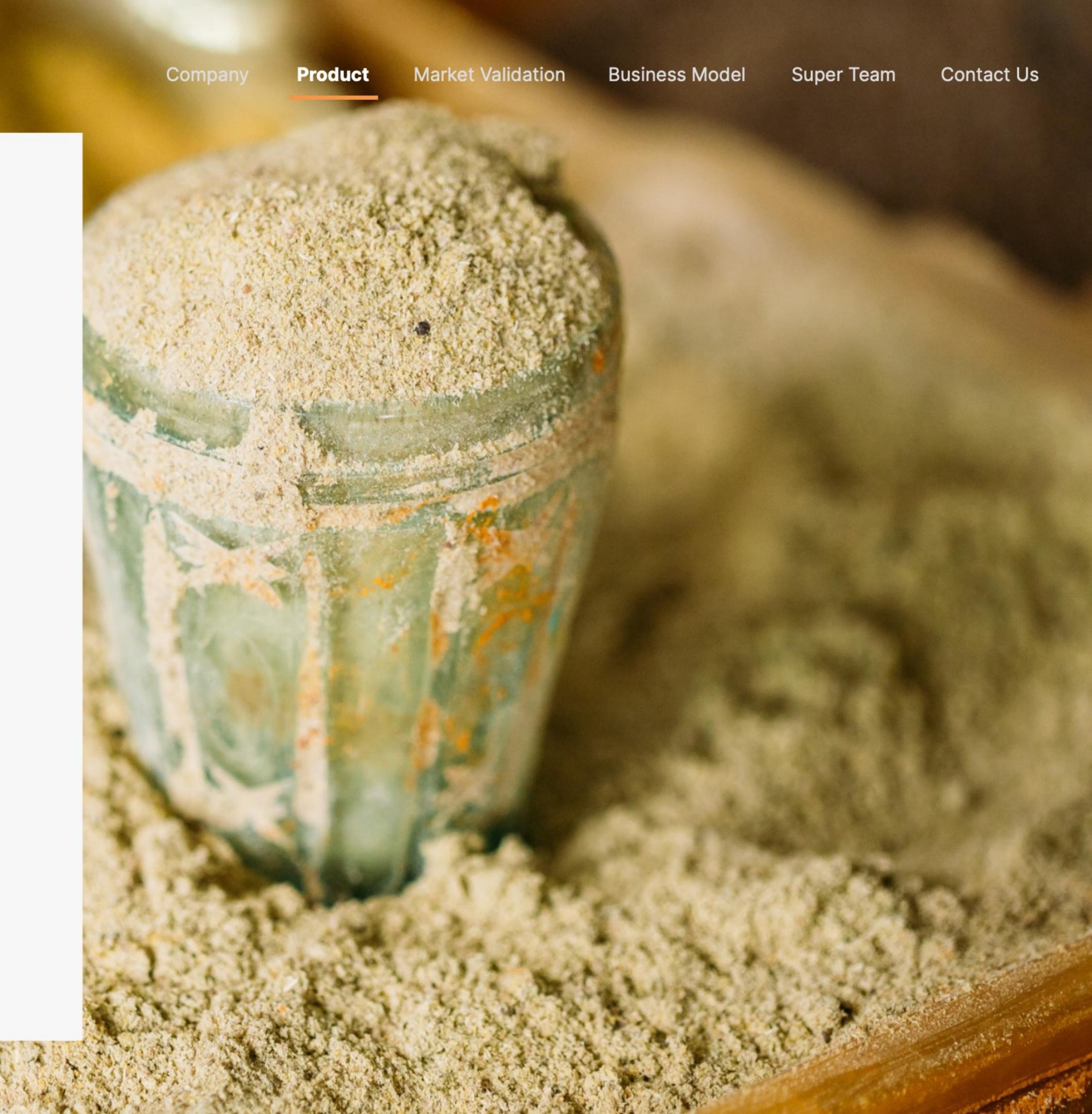


Eco Clinker +

Clinker is the primary component of Portland cement (90%), produced by heating a mixture of limestone, clay, and other materials to high temperatures (+2,552°F).

During this process, small gray nodules called clinker are formed, containing compounds like calcium silicates, aluminates, and ferrites.

Clinker is finely ground and mixed with gypsum to produce cement. It is crucial because it gives cement its adhesive and hardening properties when mixed with water, enabling concrete to achieve its characteristic strength and durability.



Applied in cement/concrete ->

Per ton used

+20% Compression resistance

-220 kg of CO2 Emissions

Zero particle emissions: PM2.5 and PM10

Zero exploitation of natural resources



Company Product Market Validation Business Model Super Team Contact Us

Historical Competitive



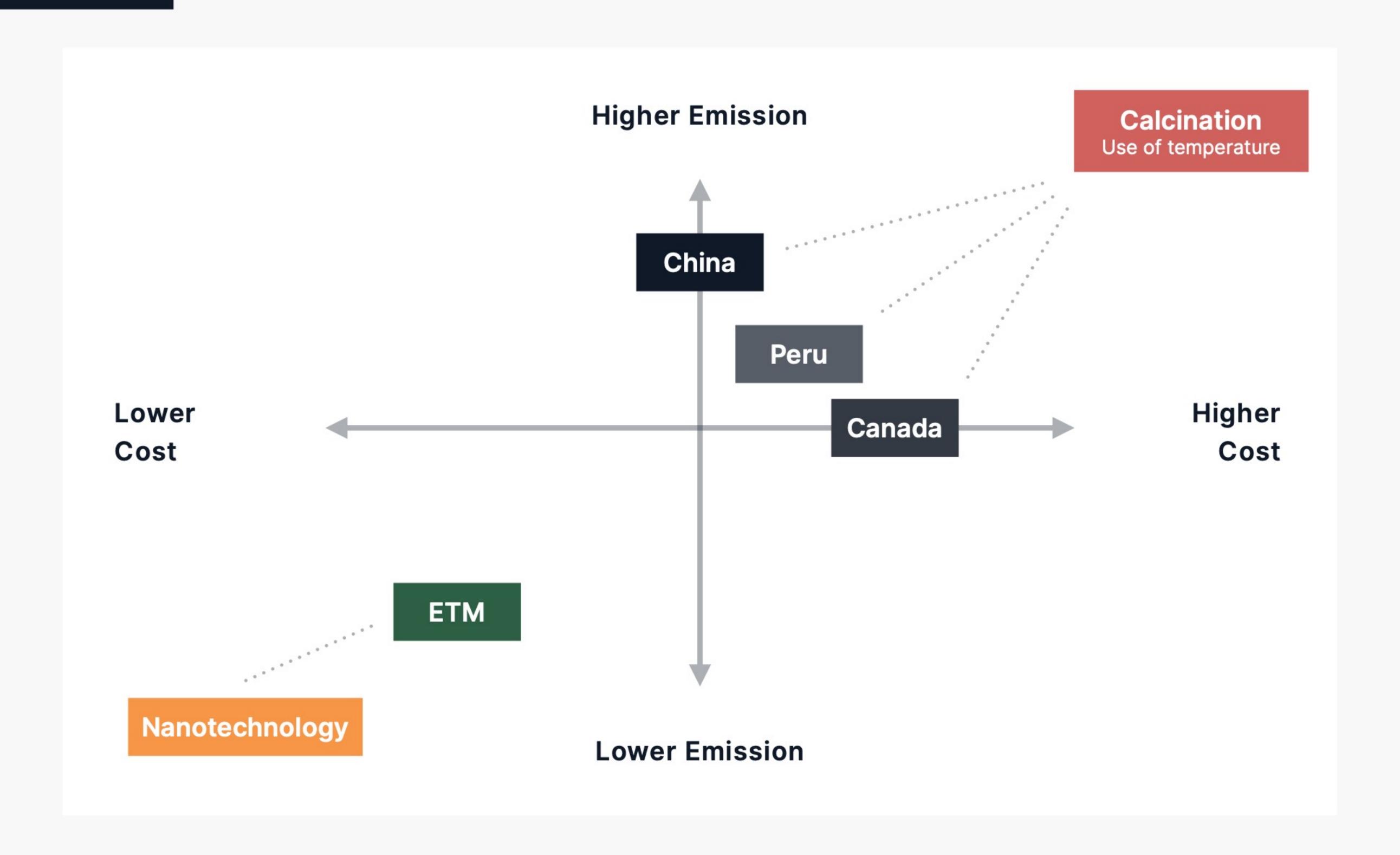
Countries with a history of processing mining waste.

ETM

China

Canada

Peru



Benchmark Clinker ->

	EARTH TECH MATERIALS by WAS Co.	Fly Ash	Ambient	
Temperature in °F	Ambient	+1500°F	+2500°F	
CO2 emission	0 t/CO2	0.7 t/CO2	1 t/CO2	
Particulate Emissions	0 PPM	PM2.5: 20 to 100 (PPM) PM10: 50 to 200 (PPM)	PM2.5: 10 to 50 (PPM) PM10: 20 to 100 (PPM)	
% use in formula	10%-40%	5%-10%	60%-90%	
Cost of Production	\$90 USD	\$75 USD	\$50 USD	
Environmental cost	-\$15 USD	+\$25 USD	+\$60 USD	

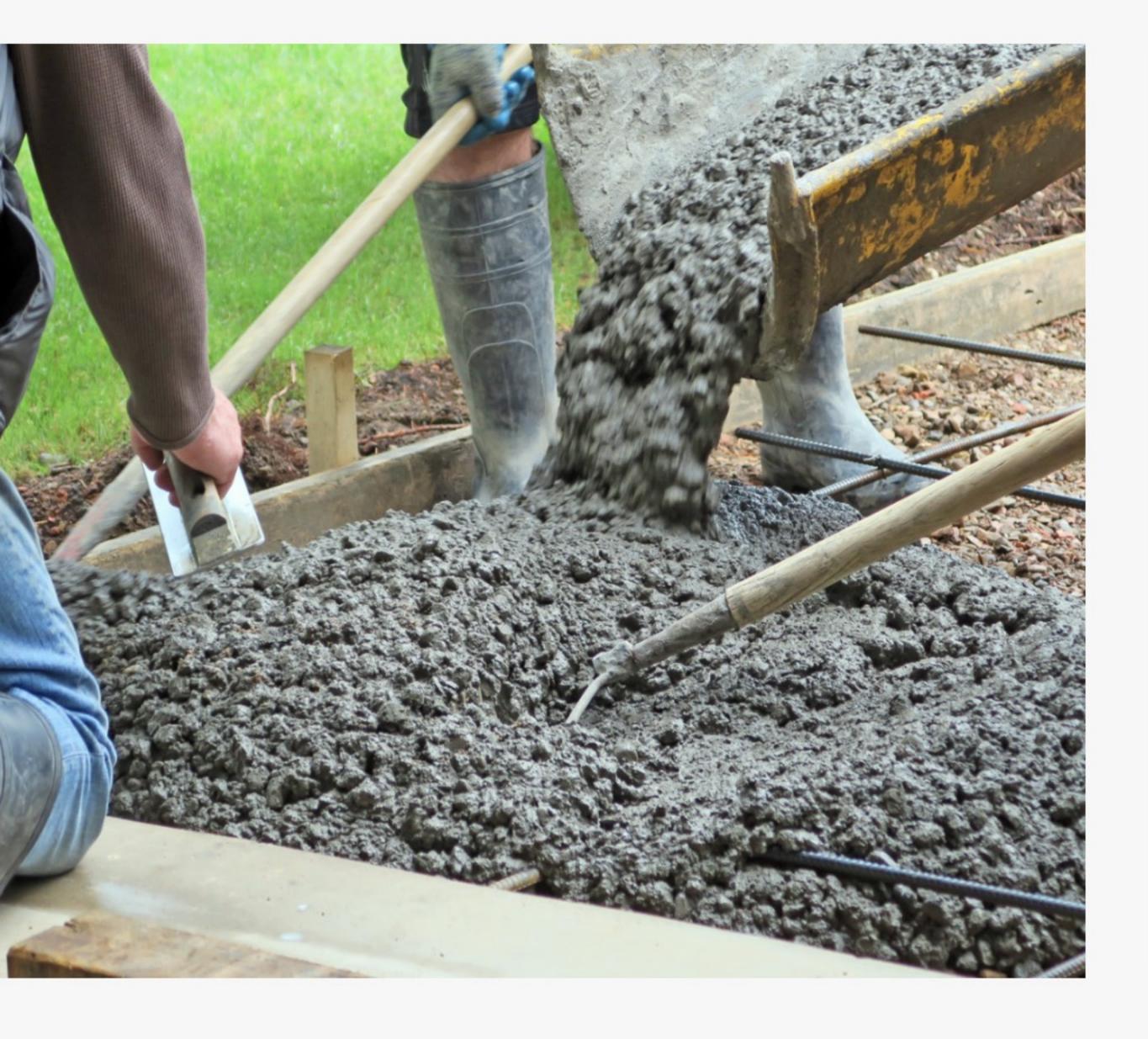
Competitors >

We are the pioneers in transforming mining waste to create eco clinker and apply on cement or concrete. Our business is the sale of raw materials to cement companies.





Sublime Systems



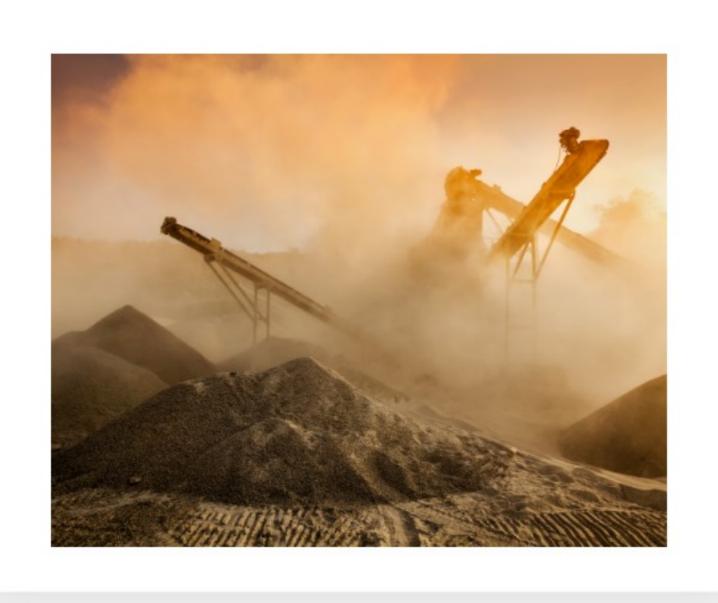
Use of mining waste	\odot	\otimes	\otimes
Low and Competitive Prices	\odot	\otimes	
Focused on being suppliers of raw materials to the cement and concrete industry.			
Focused on LATAM	\odot	(X)	\bigotimes
Cost of scalability	Low cost	High cost	High cost

Company Product Market Validation Business Model Super Team Contact Us

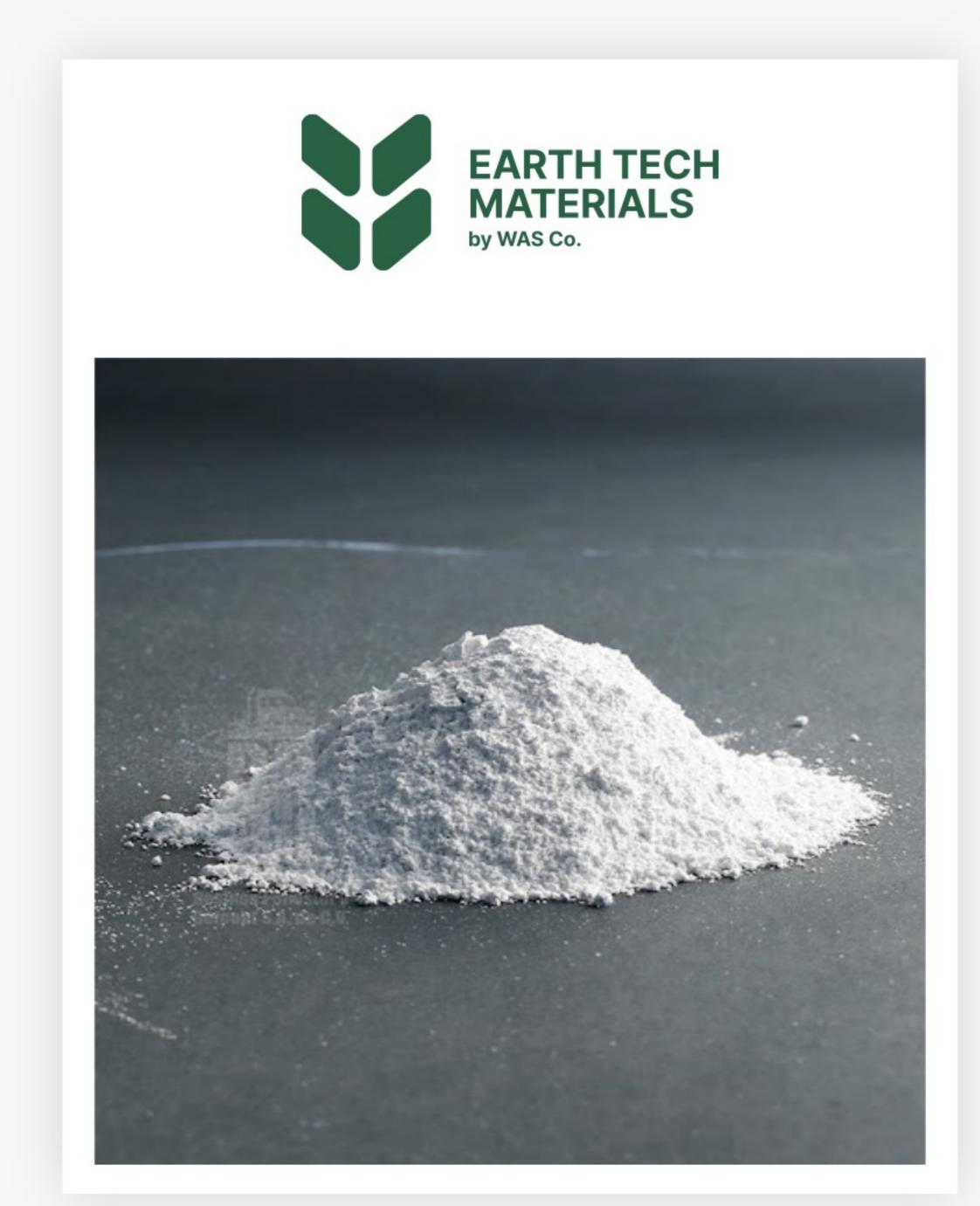
B2B ->



Mining Waste











Cement and

At WAS Company we develop the perfect solution that the mining and cement industries are looking for today.

Market size ->



\$408

Billion

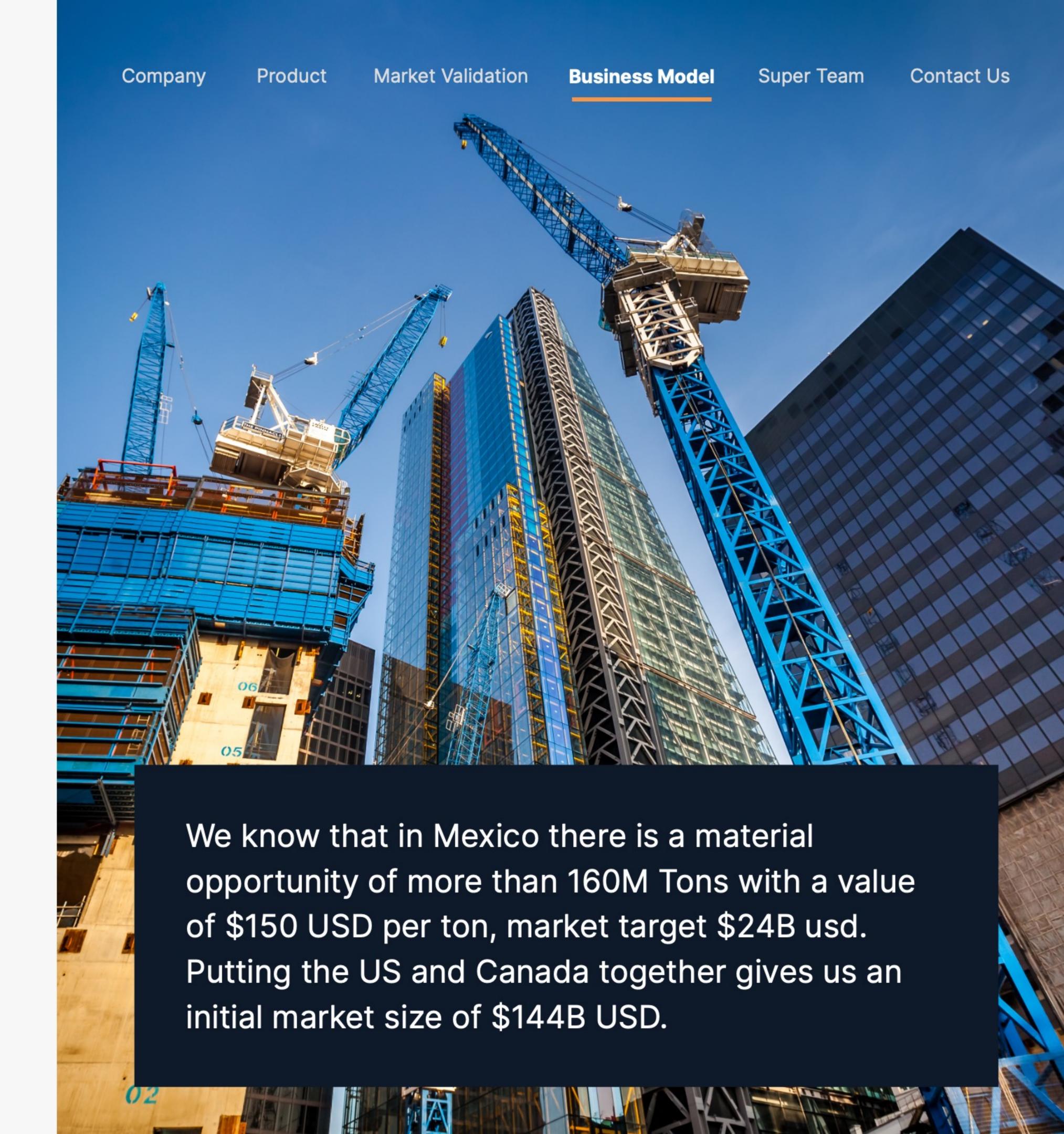
Total Available Market (TAM)

\$144 Billion

Serviceable Available Market (SAM) (North America)

\$24 Billion

Serviceable Obtainable Market (SOM) just in Mexico.



Key partners ->

Laboratories

Certified laboratories for technical validation.









Potential Suppliers

Generators/Suppliers of mining waste.







Pacasmayo -

Potential Partners

Allies and potencial partners.



Pacasmayo •



HOLCIM

Investors

Investors who are also clients.



Canales_®



Pre seed round >



Pilot Plant

5 to 10 tons per month



Intelectual Property

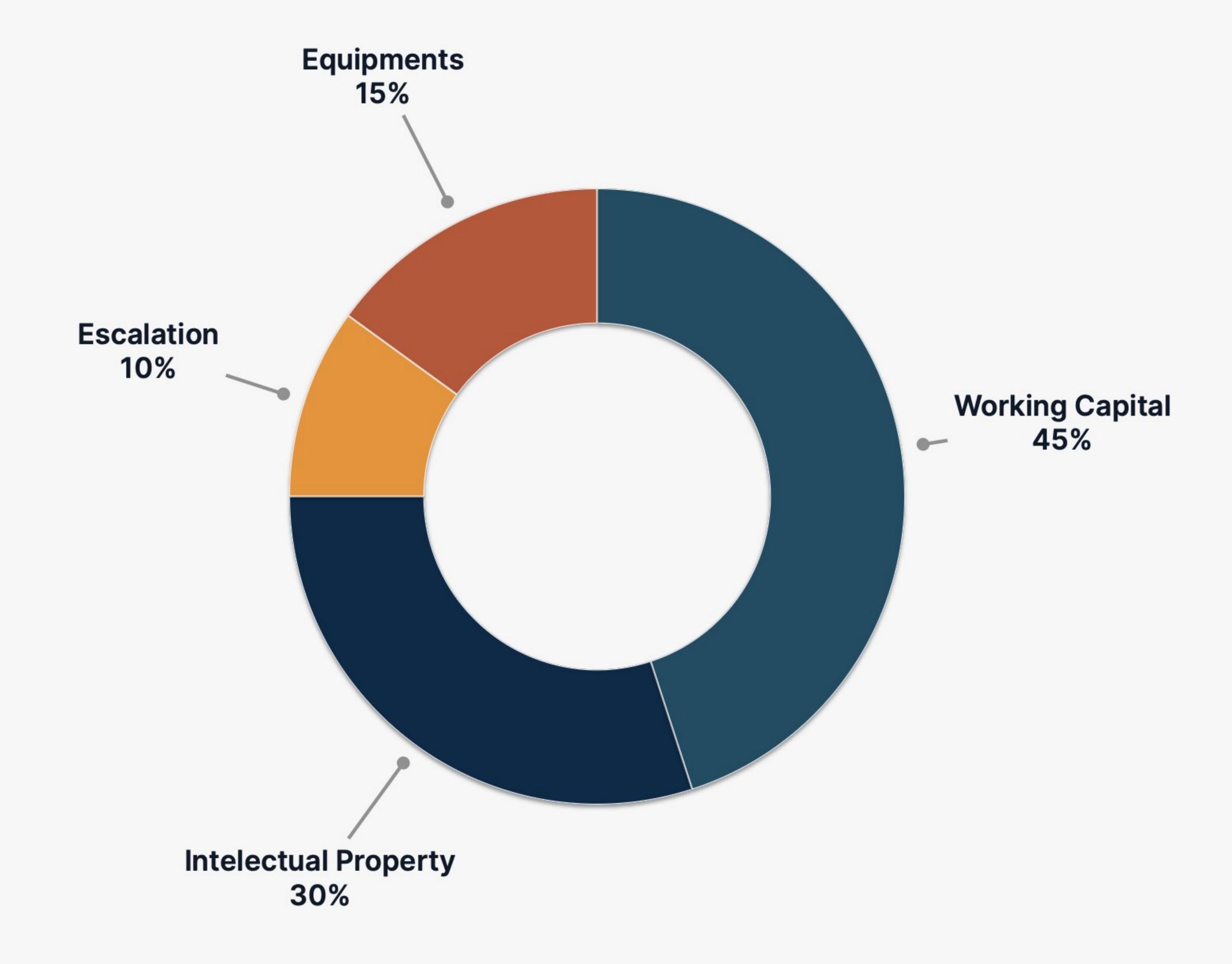
1 patent (PCT +5 countries)



LOIs

Up to \$100M USD

Company Product Market Validation Business Model Super Team Contact Us



Company

Product

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Milestones - Was Co. ->





Hello Tomorrow (13-14 March) Paris, France.





South Summit (2-6 June) Madrid, Spain.

Viva Technology (11-14 June)

Paris, France.

:

5

6

7

8

9

January

Completion of the installation of the 10-ton-per-month pilot plant.

February

Samples sent to
Cement companies
from Mexico for
mechanical and
chemical testing.

Collaboration pathways and validation parameters are defined according to Holcim standards.

March

Completed installation of ETM process pilot plant, with a capacity of up to 15 tons per month.

May

Start of patents registration, utility models, industrial secrets of Polycrete and ETM for Mexico, USA, and Canada begins.

June and July

100 Tons of Mining company waste material.

LOI from a Mining
Company from
Mexico of the
supply of 500,000
tons of waste
material.

August

LOIs of Mining and Cement companies from Perú.

September and October

LOIs of a Cement Company of Mexico to sell 500,000 tons per year. Value in + \$75M USD.

November

Valuation Increase up to +\$100M USD. Start to Raise Seed Round of \$15M USD.

December

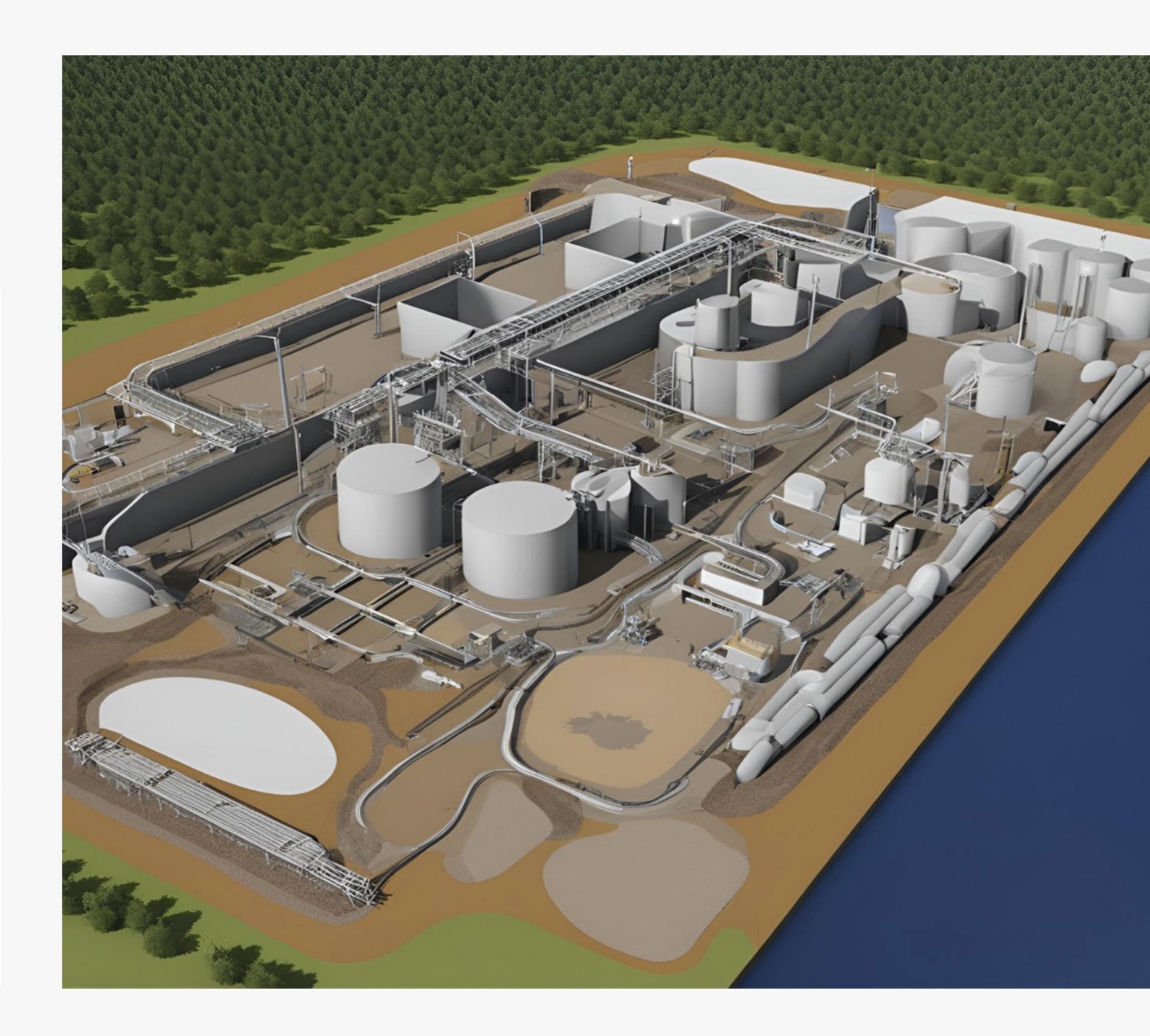
Start Raising
Seed Round up to
\$15M USD. Main
goal DEMO Plant
of ETM.



Expomin (22-25 Abril) Santiago, Chile

Investment round strategies >

		Investment	Valuation	
2024	Patent protect (Pre Seed)	\$1M USD	\$10M USD	Equity Share 10%
2025	Initial Plant (Seed)	\$10M USD	\$50M USD	SAFE 20%
2028	Industrial Plant (Series A)	\$50M USD	\$500M USD	Venture Debt
2030	Global patent license (Series B)	\$150M USD	\$1.5B USD	Venture Debt



Company Projection >

The financial projections reflect 2 business models where we can participate, either by licensing the patents and generating royalty income or investing in plants, operating and selling the final product to clients in the cement and plastic industry.

Anual Increase 1.5x

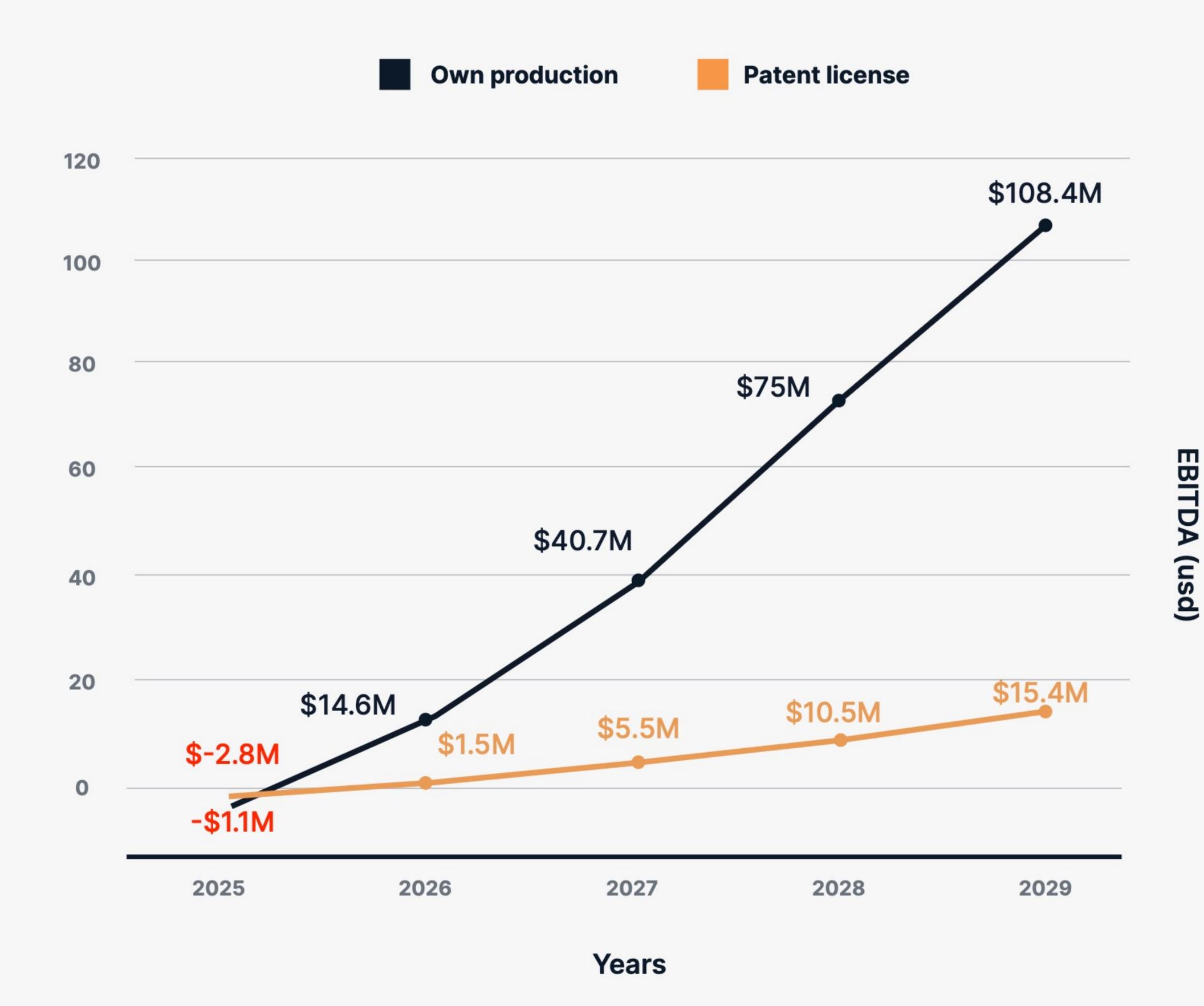
> ROI 134%

Return

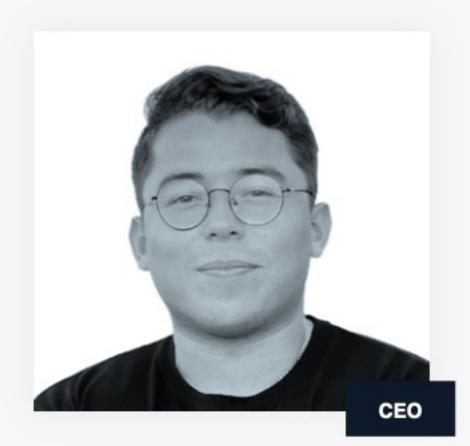
EBITDA 50%

> Net Income 30%

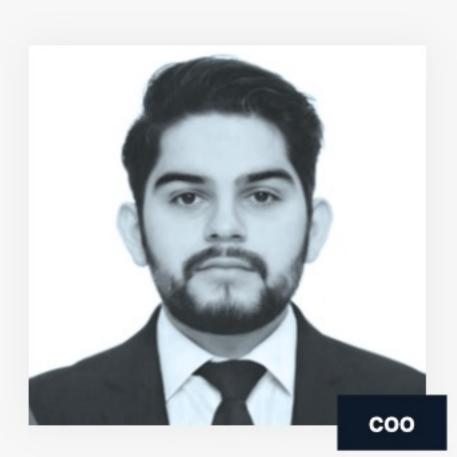




leam >



Walter Mata BBI. +7 years in materials development and technical and financial project management, and business administration.



Iker Castrejon Industrial Engineer. +5 years of experience in business administration and operations.



Maximiliano Fernández Sales-Marketing +10 years of experience in business



Tania Carrasco Adm. +3 years in business administration and project development.



Fernanda Santisteban Lawyer. +5 years in corporate administration and legality.



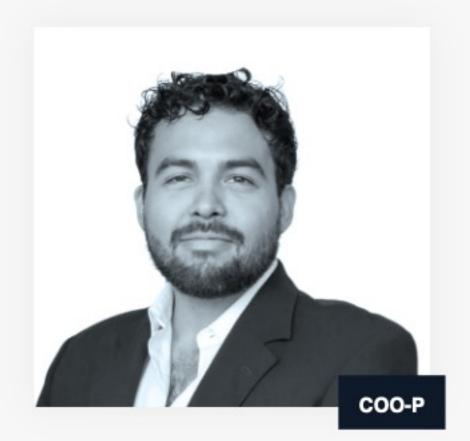
Paulina Cantú Administration Focused on administrative management and control.



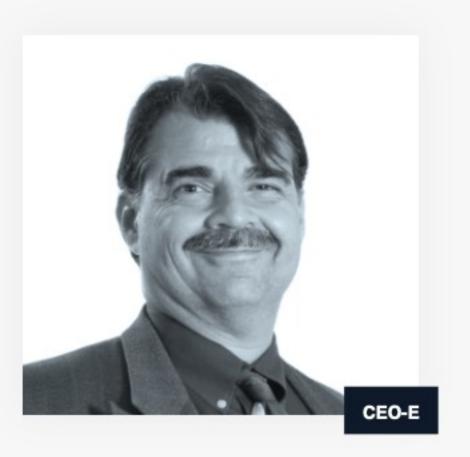
Edgar Cabrera PhD in polymers. Experiences +15 years in chemical formules, and nanothecnology.



Alejandro Faz Finance Administrator. +7 years of experience in finance and manufacturing industry.



Diego Coss Operations & Sales +7 years of experience in business and construction industry.



Roman Wolff Eng. Chemical. +20 years scaling technologies.



Daniel Cano Chemical Engineer from UNAM, +7 years he has worked in electrochemical technologies and nanomaterials applied to air

mining.



David Leon Civil engineer. +5 years Expert in cement and concrete.

WAS Co. Chile ->

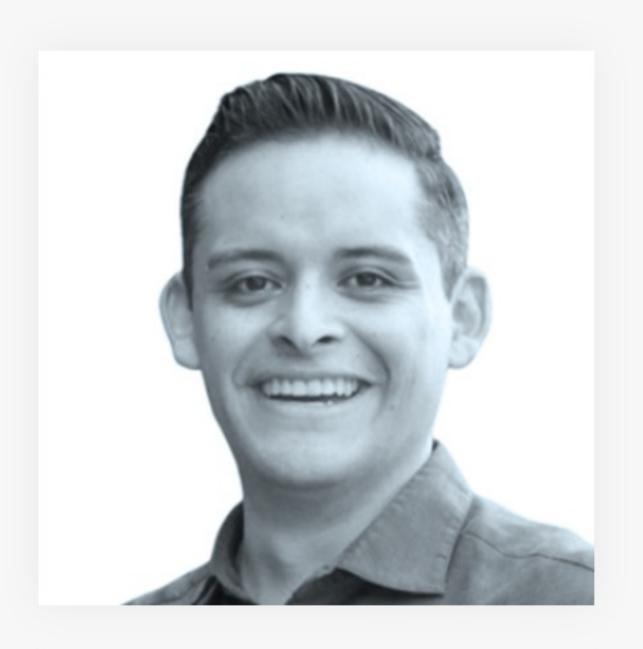


José Tomas
Lawyer, legal expert
with large corporations
and the mining sector.

NEX/LEGAL

JERIA & URETA

esade



Diego Reyeros
LinkedIn's Top Voice.
Supporting
organizations to
contribute to the 2030
Agenda and implement
ESG standards.

make sense







Julian Ulloa +15 years of experience in the logistics, planning, processes and engineering sectors.









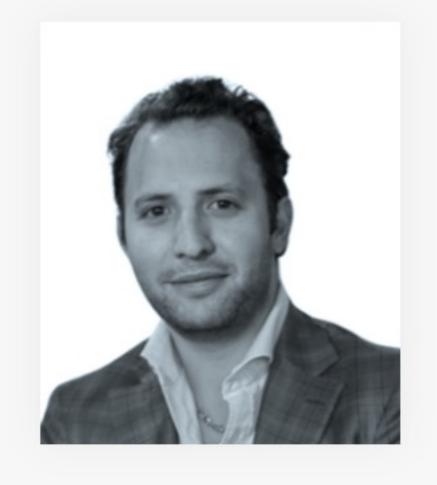
Carlos Kriman An expert in mining and operations for over 30 years, he was a manager and supervisor at Codelco ANDINA and ARCADIS Chile mines.







Investors & Advisory board ->



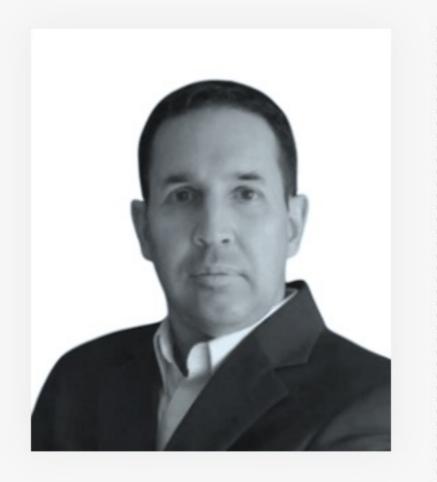
Diego Garza

CEO at GP Construccion. The largest industrial construction company in Mexico. With +15 years of experience in construction in Mexico.









Patricio Mendez

Project Management / Senior Consultant with +20 years of international experience in Mining.



MCA









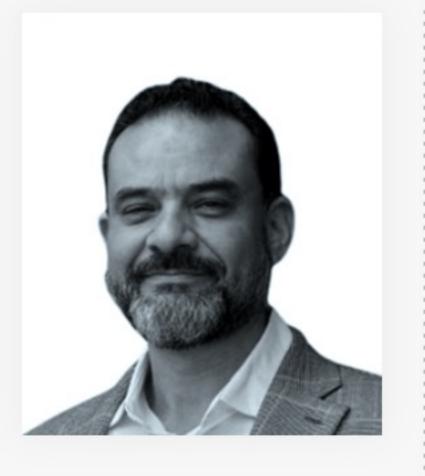
Agustin Landa

Consultant in Fundraising, Community Foundations, ESG Principles, Creation and development of CSO Councils.









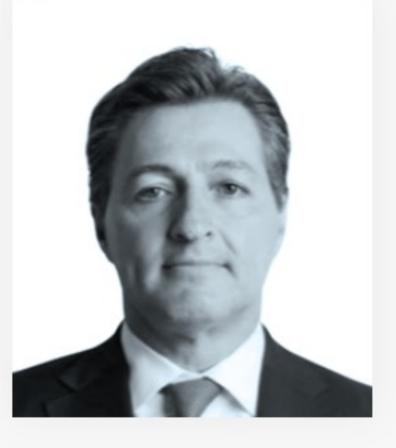
Luis Abogado

Experienced in Construction industries, deep knowledge in Contract/Procurement/ Construction Management and **Business Development**









Joseph Machado

Global Energy and Materials Sustainability & Innovation Leader Consultant & Advisor + 15 years.



MLB. +20 years business, lawyer and corporate. Expert in Energy Law, Negotiation, Corporate Law, Financial Law, and Mergers and Acquisitions.



N





Jesús Pérez

MBA. +20 years of leadership experience in renowned companies such as Cemex, Pepsico and Alfa, Jesús has transformed more than 500 companies in Mexico and Latin America.



IPADE BUSINESS SCHOOL UNIVERSIDAD FORMADOSCANA

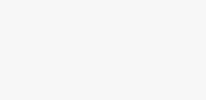














David Guzman

MBA. +18 years of

experience in the

Infrastructure, Financial

and Real Estate Sector.

International partners ->

Potential allies for scaling the company's valuation and raising capital, scaling technologies and operating in other countries.

- Funding: UTEC Ventures / Patagonia
 Startups / NewLab.
- Mining Companies: AngloAmerican / NEXA / PACASMAYO.
- Cement Companies: CBB / GCC / Holcim / Pacasmayo / Sika / Unacem.





WAS Co.

WORLDWIDE ACCOUNTABILITY SOLUTIONS

Thank You



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