PROGRESSIVE PLANET

PRODUCTS FOR A HEALTHY PLANET

July 2026

Forward-Looking Statement

This corporate presentation constitutes "forward-looking statements." within the meaning of applicable Canadian securities laws. Forward-looking statements can be identified by the use of the words such as "anticipates," or "believes," "budget," "estimates," "expects," or "is expected," "forecasts," "intends," "plans," "scheduled," or variations of such words and phrases or state that certain actions, events or results "could," "may," "might," "will," "would," or be taken, occur or be achieved.

These factors may cause our actual performance and financial results in future periods to differ materially from any estimates or projections of future performance or results expressed or implied by such forward-looking statements. Forward-looking statements do not take into account the effect that transactions or non-recurring or other special items announced or occurring after the statements are made have on our business. For example, they do not include the effect of asset impairments or other changes announced or occurring after the forward-looking statements are made.

The financial impact of such transactions and non-recurring and other special items can be complex and necessarily depends on the facts particular to each of them.

We believe the expectations represented by our forward-looking statements are reasonable, yet there can be no assurance that such expectations will prove to be correct. The purpose of the forward-looking statements is to provide the reader with a description of management's expectations regarding our anticipated financial performance and may not be appropriate for other purposes. Furthermore, unless otherwise stated, the forward-looking statements contained in this report are made as of the date of this report and we do not undertake any obligation to update publicly or to revise any of the included forward-looking statements, whether as a result of new information, future events or otherwise unless required by applicable legislation or regulation. The forward-looking statements contained in this document are expressly qualified by this cautionary statement.

Progressive Planet
at a Glance

Profitable, vertically integrated cleantech manufacturer focused on eco-friendly, silicate-based products

- Cash flow funds innovation pipeline.
- Patent-pending solutions poised to disrupt cement industry.
- Ownership of mineral assets is key competitive advantage.
- Disciplined management team.
- Actively seeking accretive opportunities in 2026.

Financial Position

- More than $3,000,000 available in unused credit facilities.
- $2.14 million cash as of January 31, 2026.
- No further large, one-time slotting fees budgeted.
- Strong momentum: Record monthly purchase orders achieved in Oct 2025 ($2.7M+) and again in Mar 2026 ($3M+).
- Driven by growth across multiple product lines, not just new U.S. SKUs.
- Purchase orders typically filled within 6 weeks.

Growth Driver – Resumed sales of White Lake Earth products + Launch of Pure DE

- Won 3 new listings with U.S. retailer – 2,400+ stores.
- 2 SKUs started in Nov 2025 (20 lb. bag + puffer bottle).
- 3rd SKU (jug) commenced shipping in March 2026.
- DE material comes from eastern Oregon quarry.
- Major investment to procure long term shelf space.
- Short-term impact to selling costs recorded in Q3.
- Major promotion of Pure DE (May to July 2026).

Near term Growth Driver - Lightweight Cat Litter

- 50% lighter, allowing more product and revenue per truckload
  - Lower transportation costs/fuel use
  - Alignment with sustainability values
- North American cat litter market estimated at ~$US1.7 billion in 2025; 10-year CAGR of 4.8%
- New private label SKUs with major Western Canadian retailer. Sales started in Q4 (Mar 2026).
- PLAN intends to create its own brand, WunderCat Lightweight. Launch in fiscal Q3.

Calgary Cement Lab
Opened March 2026

C-Quester™ Centre of Sustainability

- State-of-the-art hub for low-carbon cement innovation and ASTM/CSA testing services
- Accelerating next-gen Planet LCD Cement using waste-derived inputs and proprietary additives
- Dual Value Creation: Innovation + Revenue

Advancing proprietary technologies (plasticizers, Gladiator SCM) to improve performance and scalability

- Third-party testing services positioned as a new recurring revenue stream
- Secured CURA as first paying client
- Enables faster product validation, regulatory compliance, and partner collaboration
- Integrates with Kamloops facility to bridge R&D, commercialization, and production efficiency

COMBINED MARKET

US$19.0B[1]
by 2029

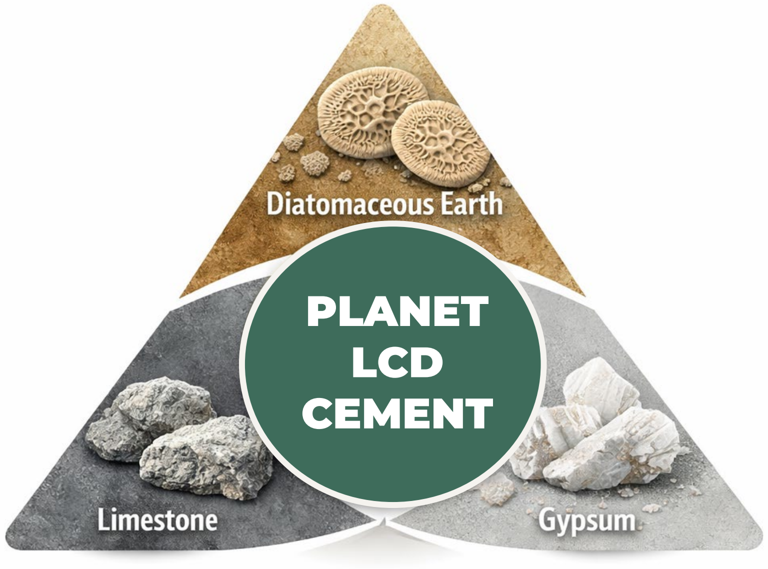
North American **Cement Market**

- Concrete is most widely used building product in the world
- United States
  - US$15.2B in 2025F
  - Growing to ~US$18B by 2029 (CAGR of 4.2%)
- Canada
  - US$832.2M in 2025F
  - Growing to US$1B by 2029 (CAGR of 5.0%).

Note: Fly ash and pozzolan currently blended at 20%. Industry seeking to move to 40%. PLAN developed Planet LCD Cement to replace up to 50%.

[1]Source: Reports by ResearchandMarkets.com, July 2025.

Planet LCD Cement
Patent Application



A new supplementary cementing material
made from abundant natural minerals.

- Progressive Planet has filed a US provisional patent for Planet LCD Cement.
- Lowest cost to build plant of all three cements invented by PLAN.
- Largest potential to replace Portland.

- Trademark application filed in Canada with plans for international protection.
- Developed as an alternative to Limestone Calcined Clay Cement (LC3).
- Does not require metakaolin. Uses lower cost DE powder, reducing raw material costs.

Progressive Planet and Amrize

PozGlass™
100G

AMRIZE
BUILD YOUR AMBITION

Partnership for scalable cement innovation and path to commercialization

- Multi-year agreement for Amrize (formerly LaFarge) to buy all PozGlass™ 100G produced at pilot plant - up to 3,500 t/yr.
- Long-term commercialization strategy includes:
  - Licensing PozGlass™ as a royalty-based solution.
  - Cement kilns to own and fund installations at their kilns.
  - No capital costs for Progressive Planet after funding pilot plant.
  - Easily integrates into existing operations with minimal disruption.
  - ~2,600 cement plants globally, outside of China.

With Amrize's technical guidance and partnership, PozGlass™ is set to revolutionize cement production by providing a patent-pending, scalable, bolt-on solution for sustainability.

OPERATIONS UPDATE

Scaling Production to Meet Demand

A snapshot across our three core product lines.

24/7

Production now runs around the clock, up from 24×5.

3rd

Manual valve pack line added as a low-cost bridge to reduce backlog.

5th

Packaging line arrived in June 2026 and is operating in Kamloops. Installed to fulfil increased demand for jugs, pouches & puffer bottles.

New automated valve pack line arrived from Spain: installed once seasonal demand for our Red Lake Earth™ 40 lb bag eases, unlocking a major step up in long-term production capacity.

Growing pains — driven by strong demand across animal health, absorbents and cat litter — are being met with fast, low-cost operational fixes while healthy gross margins are preserved.

Commissioning Underway – PozGlass Pilot Plant

Phase 1 commissioning is a major milestone toward operating approval.

39

Electric motors being methodically tested before glass intake begins.

30

Tonnes of glass processed during commissioning

Oct 2026

Target month to begin producing our own Can Blast® sandblasting media in-house.

Bringing Can Blast® production in-house: for nearly two decades, Can Blast — our house brand of sandblasting media — has been co-manufactured by the only other BC company approved to accept post-consumer glass. New bagging equipment has now been ordered so Progressive Planet can produce it directly, adding a fully-owned revenue stream to the PozGlass™ platform.

Growth Driver Summary

- Entry into light weight cat litter: Launch of 4 private label SKUs and "WunderCat" litter (new in-house brand).
- Entry into geothermal grout market. Rapid growth achieved.
- Expanding production capacity with a 5th line to meet accelerating demand across core agricultural products.
- Expanding product portfolio and renewal of sales of White lake Earth and Pure DE SKUs from eastern Oregon deposit.
- PozGlass™, Gladiator ™ SCM, Planet LCD Cement™.
- Actively looking for next acquisition.

PROGRESSIVE PLANET

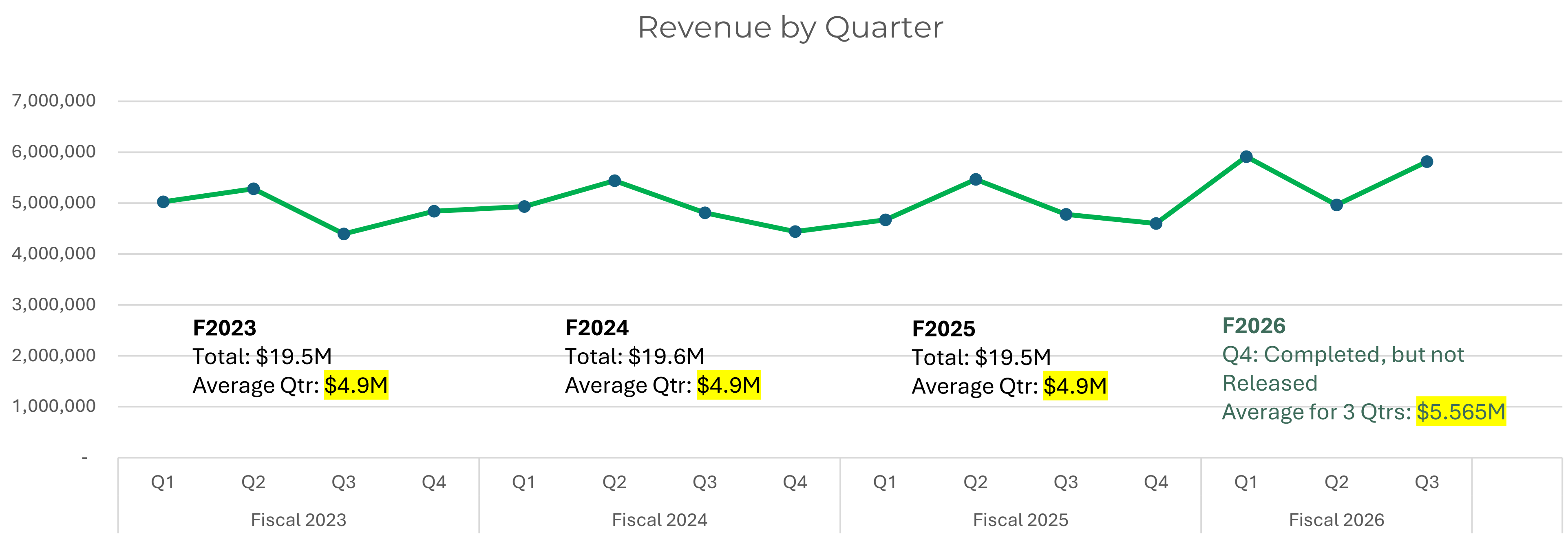
Investment Highlights

Profitable, vertically integrated cleantech manufacturer focused on eco-friendly, silicate-based products

- Robust cash flow funds innovation pipeline.
- Clean cap table, no warrants or convertible debt.
- Patent-pending solutions poised to disrupt cement industry.
- Ownership of mineral assets represents key competitive advantage.
- Disciplined management team building on profitable growth model, organically and through acquisitions.

PROGRESSIVE PLANET

Revenue by Quarter
F2023-F2026



$PLAN

Share Structure

Total shares outstanding	110,891,943
Warrants outstanding	0
Options outstanding	5,975,000
Total shares fully diluted	116,866,943

PROGRESSIVE PLANET

Steve Harpur, CPA, CGA

CEO and Chairman

1 800 910 3072

investors@progressiveplanet.com

www.progressiveplanet.com

HEAD OFFICE

724 Sarcee St E, Kamloops,

BC V2H 1E7

Canada