

Jan 1, 2023 OTCQB: BLGO Westminster, CA

Safe Harbor Statement

The statements contained herein, which are not historical, are forward-looking statements that are subject to risks and uncertainties that could cause actual results to differ materially from those expressed in the forward-looking statements, including, but not limited to, the risks and uncertainties included in BioLargo's current and future filings with the Securities and Exchange Commission, including those set forth in BioLargo's Annual Report on Form 10-K. This presentation includes estimates of market size, revenue per client site and revenue based upon customer adoption rates. All such statements are forward-looking statements and, although based upon assumptions the Company believes to be reasonable, are not projections of actual revenue or earnings which may be substantially less. There can be no guaranty that any national account customer adopts the use of our products and we cannot predict the adoption rate, if any, by our customers and potential customers. Revenue per customer site may be affected by many factors, including but not limited due to distribution, price competition, fluctuating supplier pricing, size, population density, location and weather.







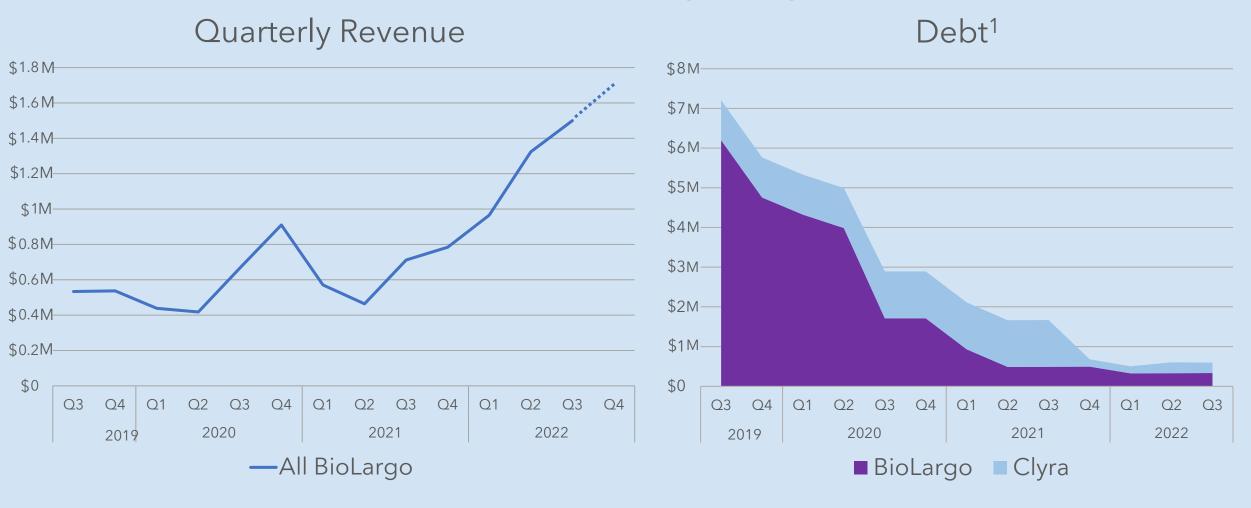


Environmental Group



Medical subsidiary - planned spin-out

Financial highlights



¹Remaining debt includes: low-interest SBA loans, PPP funding, and \$50K in fixed-price convertible debt due March 1, 2023 (does not include debt owed by Clyra Medical Technologies)

Financial highlights from Q3



\$1,500,000 revenue Q3

+13% vs Q2 2022

+111% vs Q3 2021

\$3,786,000

YTD (9 months ended Sept 30, 2022)

+117% compared to same period of 2021

Year-end financial results will publish on or before 3/31/2023. See PR dated Jan 9, 2023 for topline 2022 revenue



\$283,000 revenue Q3 -54% vs Q2 2022

+0.7% vs Q3 2021

\$1,254,000

YTD (9 months ended Sept 30, 2022)

+125% compared to same period of 2021

\$1,199,000 revenue Q3

+71% vs Q2 2022

+185% vs Q3 2021

\$2,499,000

YTD (9 months ended Sept 30, 2022)

+136% compared to same period of 2021

\$400,000 net operating income for Q3 2022

Key catalysts for growth







WASTEWATER **EQUIPMENT PARTNERSHIP**

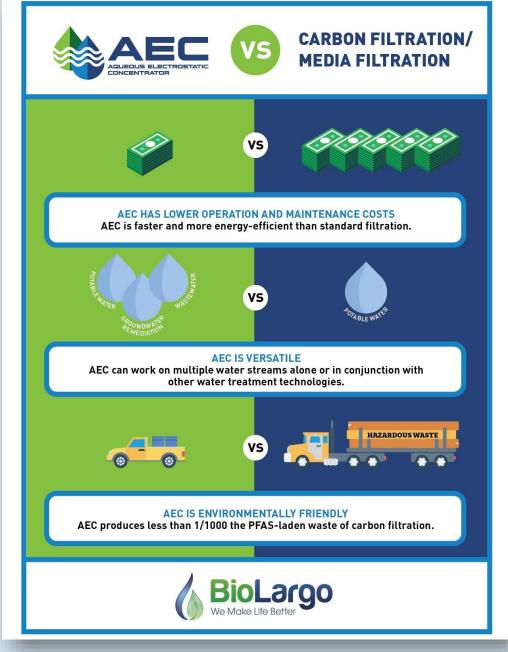






Business model:

- Sell AEC and related equipment
- Sell engineering (design and build) services
- Ongoing service and maintenance
- ❖ AEC membrane replacement and disposal

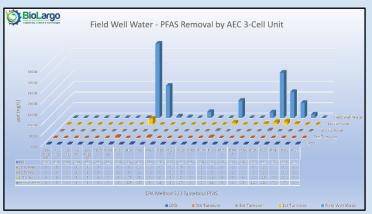


PFAS Tech - Ready for Market

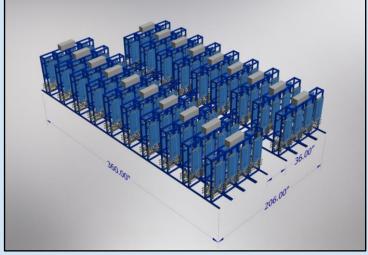


- First customer project signed
- Removes PFAS (Non-Detect)
- Results across a broad range of PFAS chemicals
- Test results open doors for partners and customers









~1,000 GPM array

Target Markets and Business Model for PFAS

 Sales reps covering majority of US states now secured

Target markets:



- First large customer landed, small commercial trials being rolled out through reps
- Recognized industry experts

2900+ documented contaminated sites in US alone (per EWG)



Small commercial-scale units

- Commercial trial units for small projects
- Lease AEC unit
- Recurring revenue through membrane replacement and service





UNSURPASSED ODOR CONTROL

Without Fragrances, Enzymes or Chlorine Compounds







POOPH - Consumer pet odor product

- Led by award-winning consumer product experts
- ONM receives manufacturer's margin and a royalty on sales
- Business strategy: ramp up sales and sell to a major consumer products company
 - ONM would receive 20% of exit
- Recently launched at Walmart and other national retailers
- Pooph sales growing





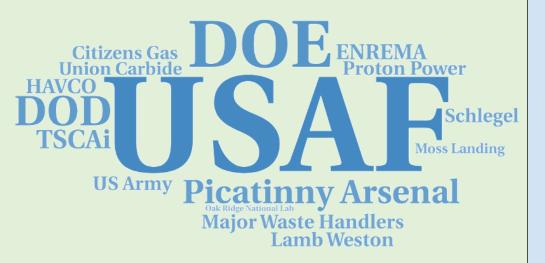




Garratt - Callahan MLD Product Line

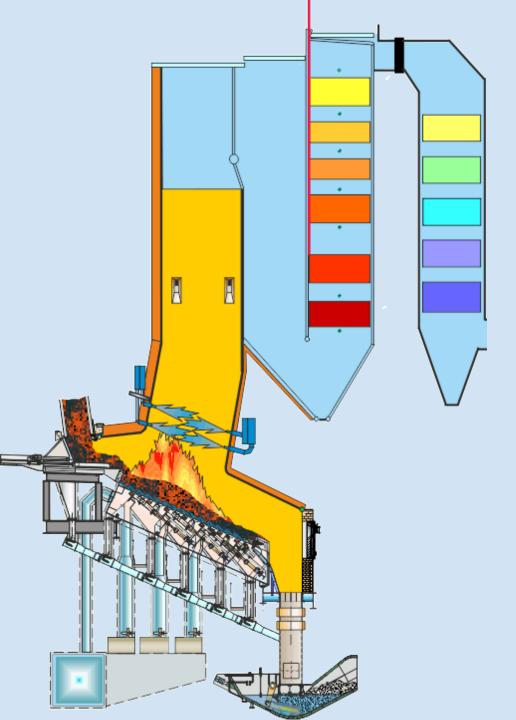
- Proven commercially viable at our water lab in Oak Ridge
- Technology scaled up and commercially sound
- Systems to be designed, fabricated, and integrated by BioLargo
- Unique patented product only available through G-C & BioLargo
- G-C expects to sell 30 to 50 per year once launched. Average sale ~\$300-500K per system
- Several client contracts in negotiation now







- Experts
- 30+ Years Experience
- Landing larger engineering projects





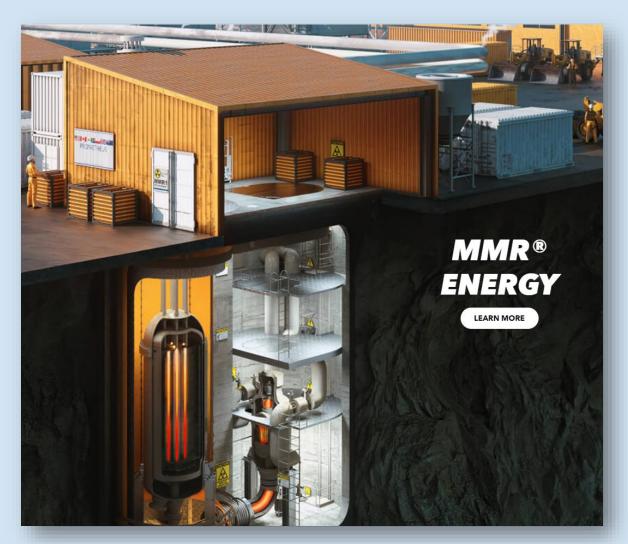
Waste to Energy Project - South America

- Client planning a multi-stage, multi-year project
- Phase I (feasibility study) complete
- Management expects to move to Phase II



ULTRA SAFE NUCLEAR

- BLEST was contracted initially for \$500K worth of work
- First phase now complete
- BLEST management expects to advance to subsequent phases



Advanced Oxidation System (AOS)

- AOS proven to improve municipal plant's performance
- Cost- and energy efficient tertiary treatment
- Presented results of seminal Montreal municipal pilot at national conference in Halifax
- "Better than UV, plus micropollutant removal"

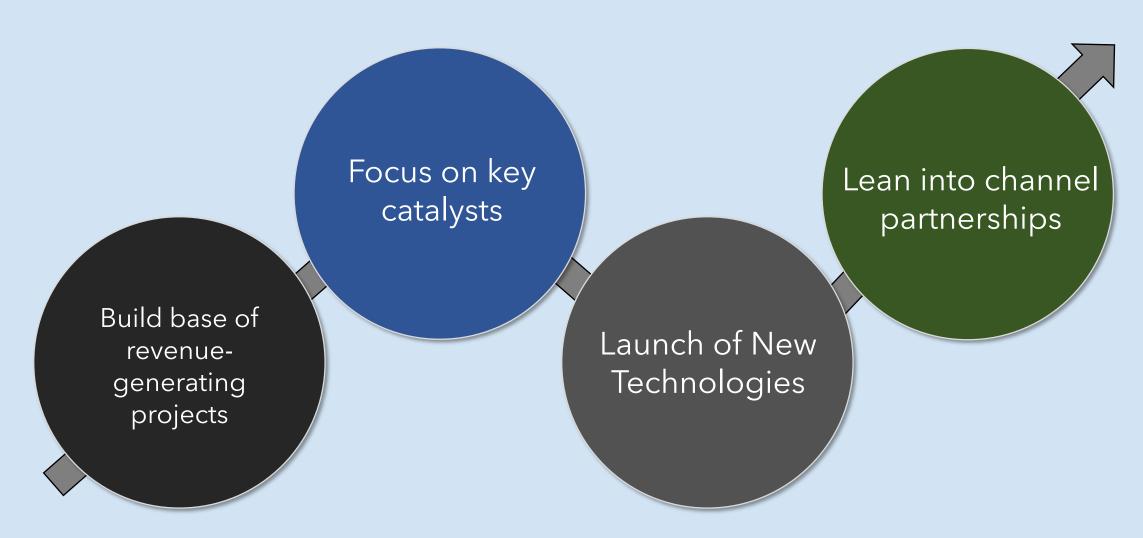






- BioLargo owns 58%
- Spin-off strategy
- FDA 510(k) cleared
- First customers secured
- Three channel partnerships in negotiation
- National sales director hired
- Manufacturers Reps signing up

The road to accelerated growth



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The BioLargo Family of Companies

BioLargo, Inc. is a sustainable science, technology & full-service environmental engineering company that makes life better by delivering world-class products and services across a broad range of industries, with a drive to deliver clean water, clean air, and advanced antimicrobials for healthcare.







