



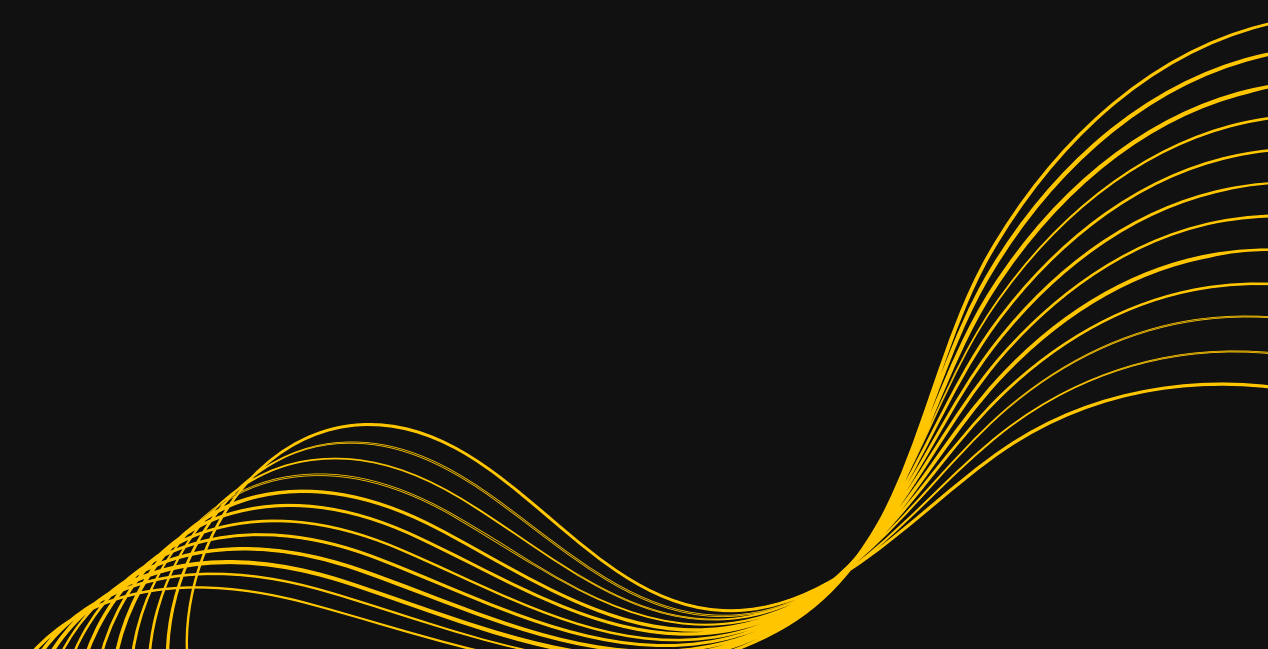
VOLTEN INDUSTRIES



INVESTOR DECK

WINTER 2025

PREPARED BY KUNAL SOONDERJI
KS VENTURES ©





Hei, Velkommen!

INTRODUCTION

We are witnessing history in the making when it comes to Volten, moment by moment. Volten is such a being that none can match and none will ever be able to. Now Volten has embarked on its Expansion Charter, 2 New Divisions – **Clean Locked Technology** and **New Food & Health**.

Volten is seeking External Capital for this expansion. This deck will take you through the details of its first funding round after **47 years** of operation and reaching **3T in revenue**.

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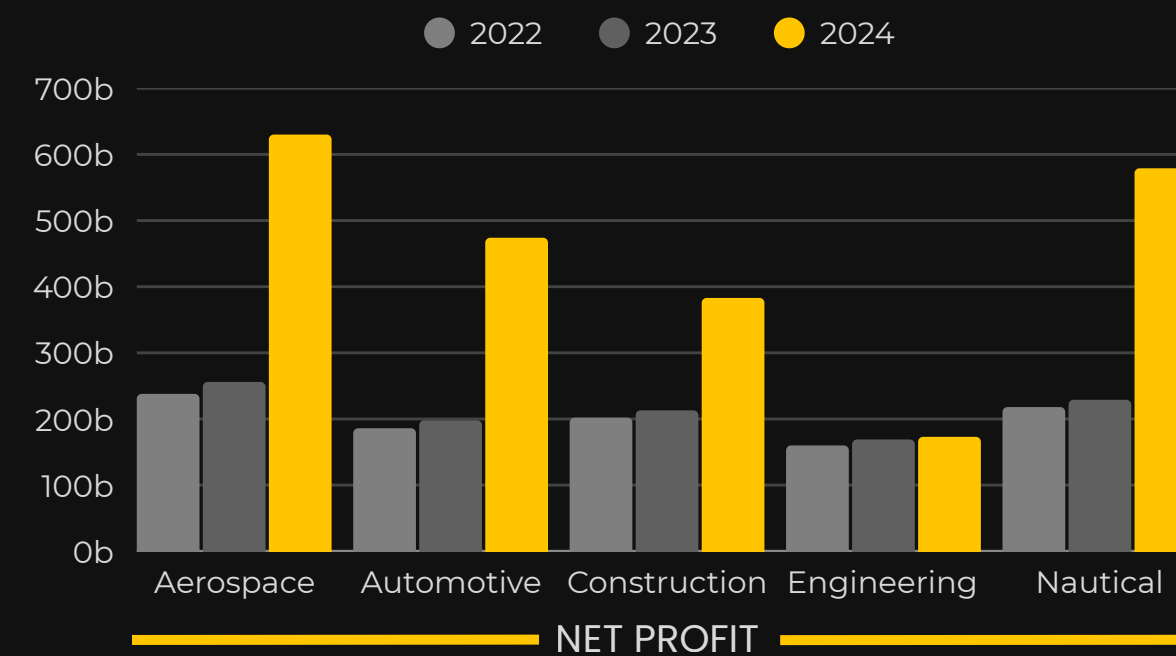
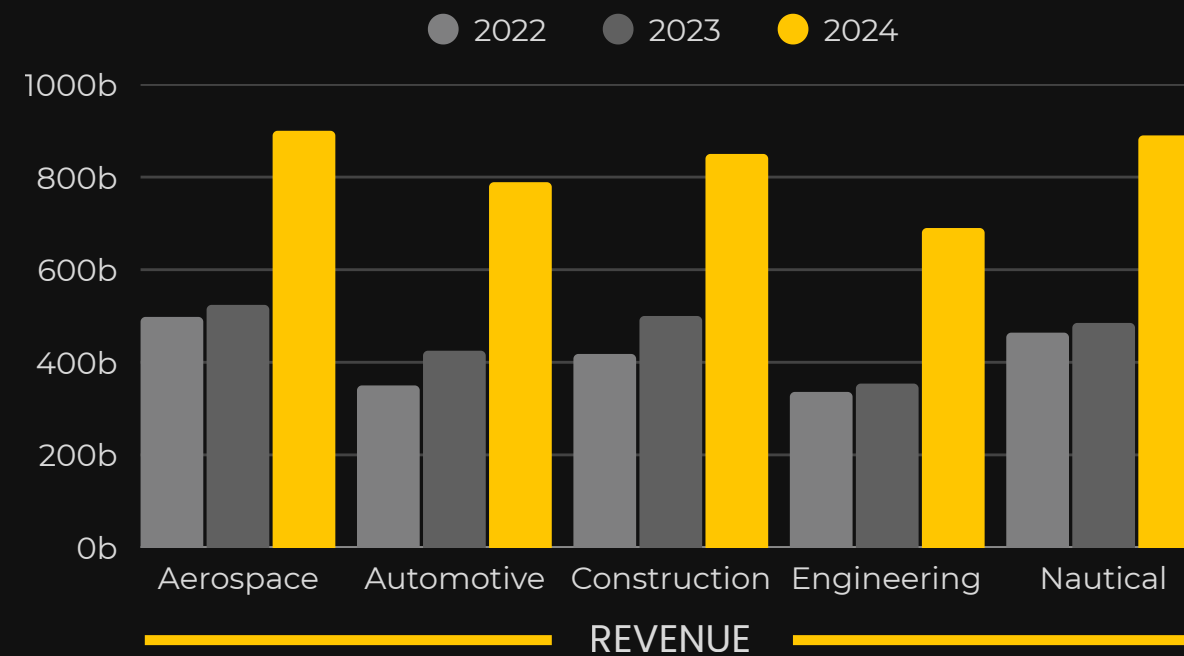
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Last 3 years Performance

TRACTION THUS FAR

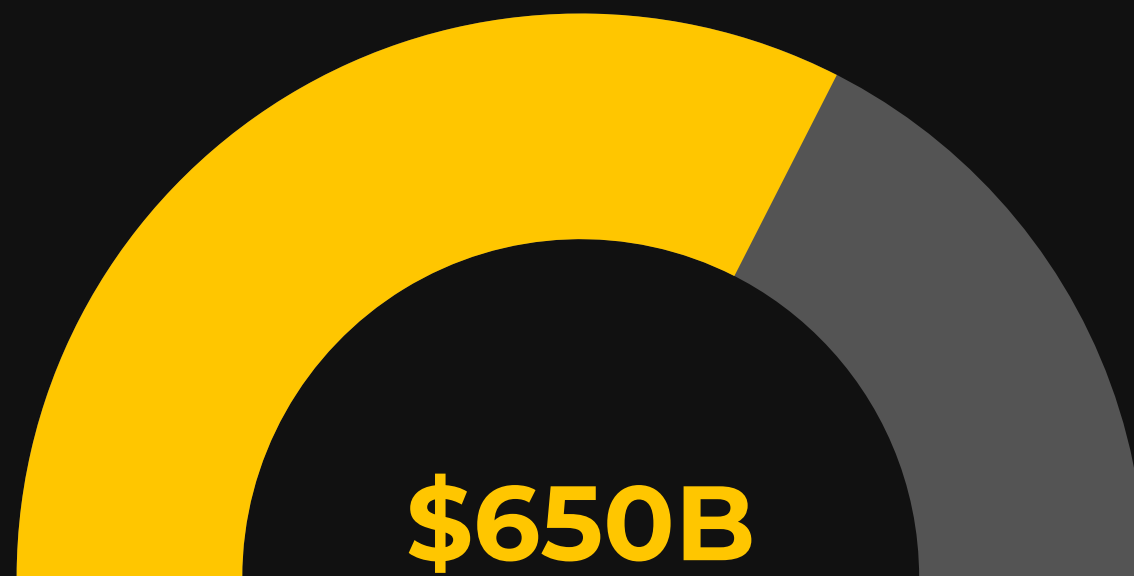
Volten has entered a new phase of growth and development since 2024, their profits went up a whopping **35%** in average across all divisions. This is evidence that Volten is on the right trajectory and has crossed all expectations and targets as a whole.





Where we are headed?

We are starting 2 New Divisions **Clean Locked Technology** and **New Food & Health** in 2027 – (Revenue from 2028). We are acquiring **700** companies to launch, **700** new products, each will be a trendsetter in this regard. We are **transforming** the market, not entering into it. With a CAGR of a whopping **24%** expected in first 3 years of operation, we are ready to embark on this journey with our **Investors**.

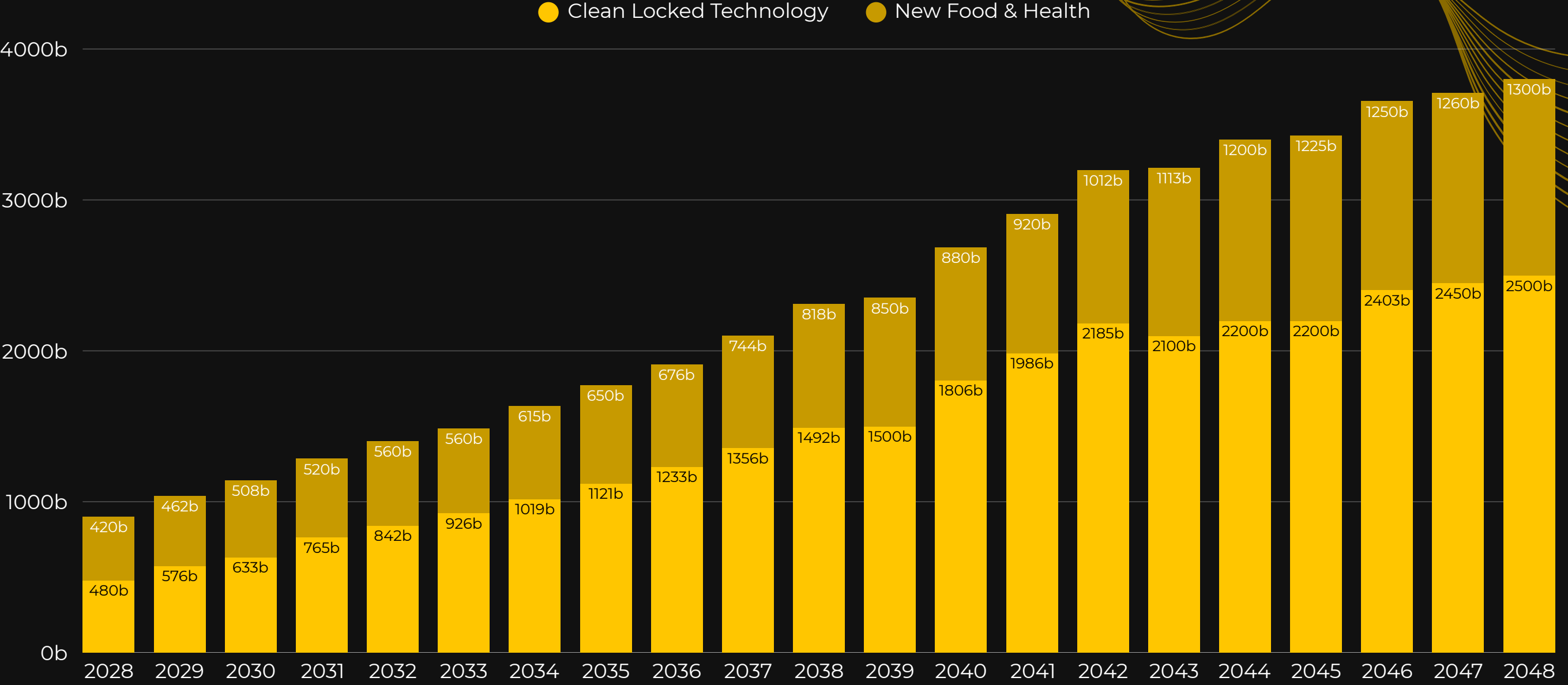


Investment Ask

\$65B annual returns for 10 years

3% Equity for Life

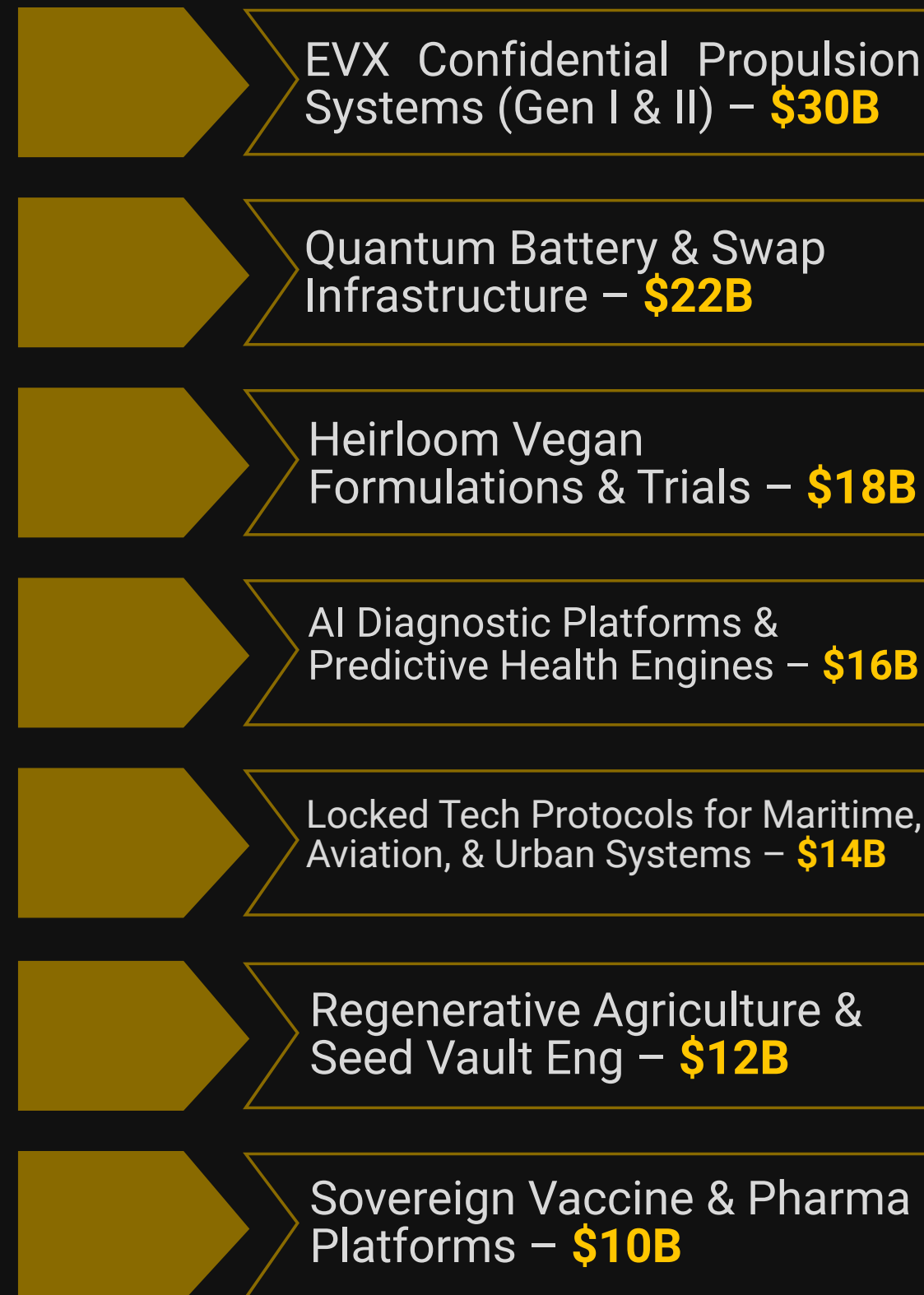
20 Year Projections (2028 to 2048)



Allocation of Funds

Infrastructure & Facility Expansion	\$227B	To build sovereign-grade manufacturing, assembly, and deployment capacity across 27 jurisdictions
R&D & Product Finalization	\$122B	To perfect 700 products across both divisions, ensuring locked safety, zero misuse, and sovereign compliance
Strategic Acquisitions (M&A)	\$110B	To acquire 700 companies closest to product perfection and absorb their infrastructure, IP, and teams
Advertising, Marketing & Education	\$78B	To deploy Volten's Contribution-Centric Communication Framework globally
Digital, Cybersecurity & Sovereign Cloud	\$52B	To secure all systems, data, and communications under Volten's locked architecture
Human Capital & Training	\$41B	To retrain, reorient, and recalibrate all acquired teams under Volten's contribution model
Governance, Oversight & Reserves	\$20B	To ensure sovereign-grade compliance, continuity, and strategic orchestration

R&D Spend



Example of 10/700 Products

- EVX-1 Confidential Drive Unit – Groundbreaking propulsion system with zero-heat loss and locked safety protocols.
- EVX-2 Modular Conversion Kit – Retrofit kit for passenger vehicles with carbon-neutral drive and AI diagnostics.
- EVX-3 Fleet Electrification Suite – End-to-end electrification for logistics fleets with predictive maintenance.
- EVX-4 Sovereign Bus Retrofit – High-capacity electric conversion for intercity and school buses.
- EVX-5 Off-Road EV Kit – Designed for defense-grade and industrial terrain vehicles.
- EVX-6 Two-Wheeler Conversion Kit – Lightweight, high-efficiency retrofit for scooters and motorcycles.
- EVX-7 Heavy-Duty Truck Electrification – Torque-optimized system for freight and construction vehicles.
- EVX-8 Autonomous EV Controller – AI-integrated driving logic for converted and native EVs.
- EVX-9 Battery Swap Infrastructure – Modular stations for rapid battery exchange across fleets.
- EVX-10 Quantum Battery Pack – Next-gen solid-state battery with 3x energy density.

Client List

Stratosyn Defense Consortium – Sovereign airframe integrator for Arctic and orbital missions.

Aetherion Flight Systems – Developer of encrypted avionics for intercontinental fleets.

TorqueLine Sovereign Mobility – National fleet electrification partner across 11 jurisdictions.

AutoCrypt Systems – Developer of encrypted vehicle diagnostics and locked dashboard interfaces.

InfraSovereign Holdings – Developer of sovereign-grade industrial zones across 12 nations.

ModuCore Urban Systems – Partner in modular housing deployment for smart cities.

CoreStruct Sovereign Systems – Developer of encrypted industrial automation platforms.

GridLogic Engineering Labs – Partner in predictive grid analytics and sovereign energy modeling.

MarisVault Sovereign Command – Institutional partner in encrypted naval fleet coordination.

OceanGrid Defense Systems – Developer of locked propulsion and navigation for sovereign maritime.

Awards, Patents & Certifications

Awards

International Council for Aerospace Sovereignty (ICAS) – March 2020 – Norway

International Mobility Standards Council (IMSC) – February 2020 – Germany

International Maritime Council for Sovereign Systems (IMCSS) – January 2020 – Germany

Patents

2008 – Modular Fuselage Compression System for High-Altitude Aircraft

2023 – Locked Propulsion Unit with Zero-Misuse Protocol

2023 – Encrypted Nutrition Console for Sovereign Health Systems

Certifications

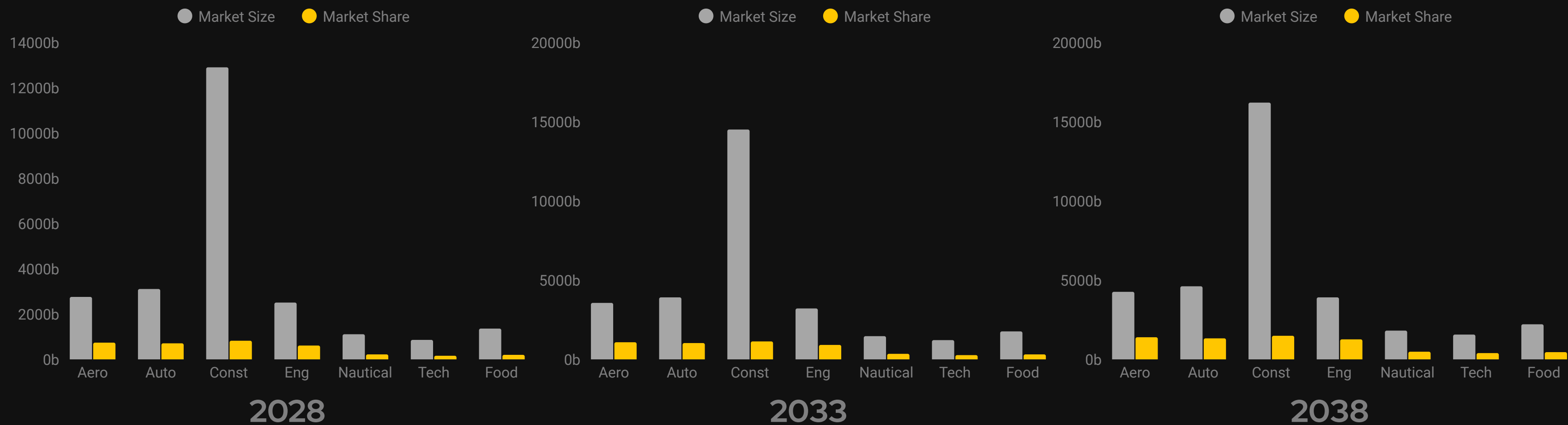
International Bureau of Aerospace Compliance & Safety (IBACS) – February 2020 – Germany

Global Authority for Sovereign Construction Standards (GASCS) – February 2020 – Japan

European Institute for Predictive Infrastructure Engineering (EIPIE) – April 2020 – Norway

World Federation for Locked Vessel Engineering (WFLVE) – August 2020 – Sweden

Synchronizing with the Markets



Division Overview

Volten's **Clean Locked Technology** Division is a sovereign-grade architecture for encrypted systems, autonomous resilience, and zero-failure deployment. It is not an energy vertical—it is a cross-sectoral command layer that integrates propulsion, diagnostics, and infrastructure into locked, tamper-proof and accident free ecosystems. The division's core technologies include **VaultCell™** propulsion cores, encrypted civic nodes, and carbon-negative transmission matrices. These systems are designed for institutional jurisdictions where uptime is non-negotiable and data integrity is sovereign. Clean Locked Technology is deployed across aerospace, automotive, and urban infrastructure, ensuring that every watt, byte, and motion is traceable, secure, and failure-proof. It is not a supplier—it is the protocol. Volten's locked systems are now the standard for zero-compromise deployment across **41 jurisdictions**.

Volten's **New Food & Health** Division is a strategic response to global volatility in nutrition, diagnostics, and institutional care. It is built on heirloom vegan systems, encrypted health platforms, and zero-contamination supply chains. The division's BioLock protocol ensures nutrient integrity from seed to cell, while its autonomous care architecture delivers encrypted diagnostics, sovereign-grade health analytics, and jurisdictional compliance across 29 regions. This is not food retail—it is encrypted sustenance. Every calorie is traceable. Every diagnosis is autonomous. Every outcome is sovereign. Volten's systems are designed for institutional deployment in refugee zones, ESG-compliant freezones, and locked civic platforms. This division is not entering the health sector—it is **redefining** its architecture.

Timeline Entry Chart





Books, Films & Advisory Roles

Books

“Sovereign Systems: The Rise of Volten” – Astrid Mikkelsen, 2021, Nordic Insight Press

“Encrypted Mobility” – Henrik Moe, 2022, GridNova Publishing

“Zero Harm, Total Impact” – Lene Aas, 2023, BlueEarth Books

Films

“Encrypted Horizons: The Volten Protocol” – Lars Østvik, 2023, Nordic Signal Studios (Norway)

“Zero Harm: The Volten Doctrine” – Amélie Rousseau, 2022, GreenSphere Films (France)

“Cities of Contribution” – Isabelle Fontaine, 2024, Impact Motion (Canada)

Advisory Roles

Ingrid Solheim – Advisor to the Norwegian Ministry of Energy on sovereign EV corridor design (2011–2016).

Erik Halvorsen – Technical Consultant to the Finnish Transport Authority for Arctic propulsion protocols (2012–2017).

Liv Andersen – Policy Advisor to the Danish Ministry of Health on heirloom food systems and regenerative nutrition (2015–2020).



Where are we headed?

The **Clean Locked Technology** Division will begin revenue generation in FY2028, capturing \$480 billion of a \$1.55 trillion market in its first year.

By FY2030, annual revenue will exceed \$520 billion, driven by sovereign fleet retrofits and encrypted grid deployments. A 22% CAGR from 2028 to 2035 will propel the division toward \$1.2 trillion in annual sales.

Margins will stabilize at 35%, with locked architectures reducing warranty costs by 48%.

Five flagship products—**VaultCell™**, **SafeGrid™**, **VoltLock™**, **ZeroHeat™**, and **ZeroWaste™**—will account for 60% of revenue.

Institutional contracts across 27 jurisdictions will secure 70% of the order book by FY2029.

Operational leverage and self-funded infrastructure will slash unit costs by 28% by FY2031.

Embedded ESG protocols will attract sovereign capital, driving a 4.6x ROI within 36 months.

The **New Food & Health** Division will record \$420 billion in revenue in FY2028, anchored by sovereign nutrition contracts.

Rapid adoption by 12 pilot cities will expand to 29 jurisdictions, lifting annual sales to \$620 billion by FY2030.

A 20% year-on-year growth rate will drive revenues past \$1.8 trillion by FY2035, transforming global supply chains.

Heirloom Organic systems and BioLock analytics will secure 55% market share in institutional nutrition programs.

Unit economics will improve by 32% as decentralized vertical farms and seed vaults scale.

Clinical-grade diagnostics and subscription models will generate \$210 billion in recurring revenue by 2032.

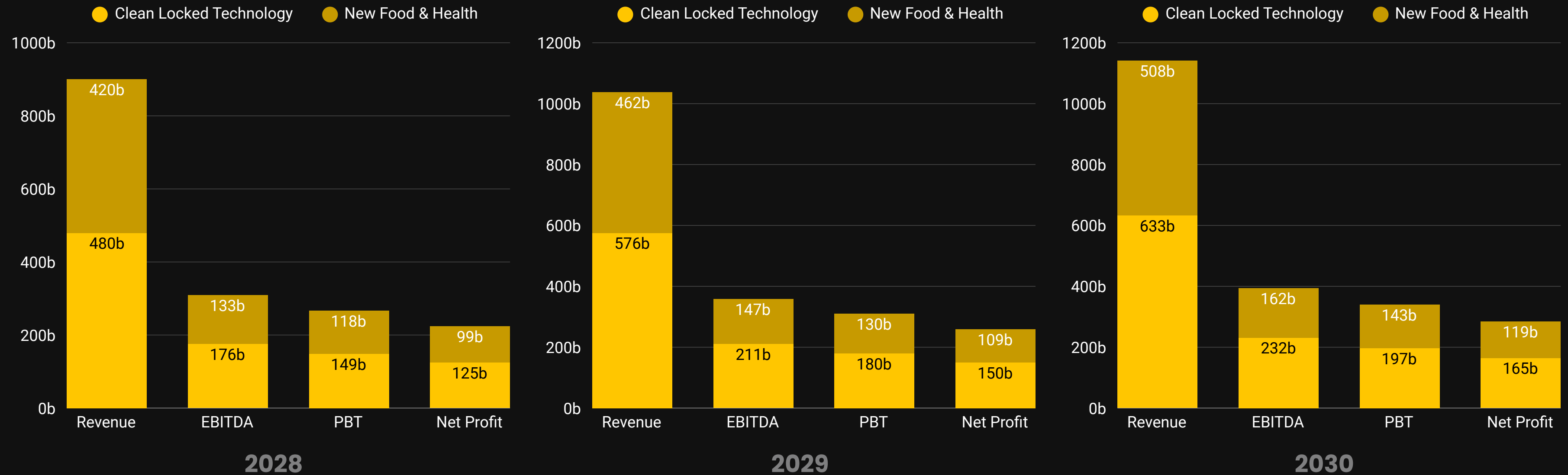
Strategic partnerships with BioEthica Therapeutics and NutriGrid Analytics will de-risk approvals across 27 nations.

Lifecycle management will cut contamination events by 99%, boosting regulatory trust and market access.

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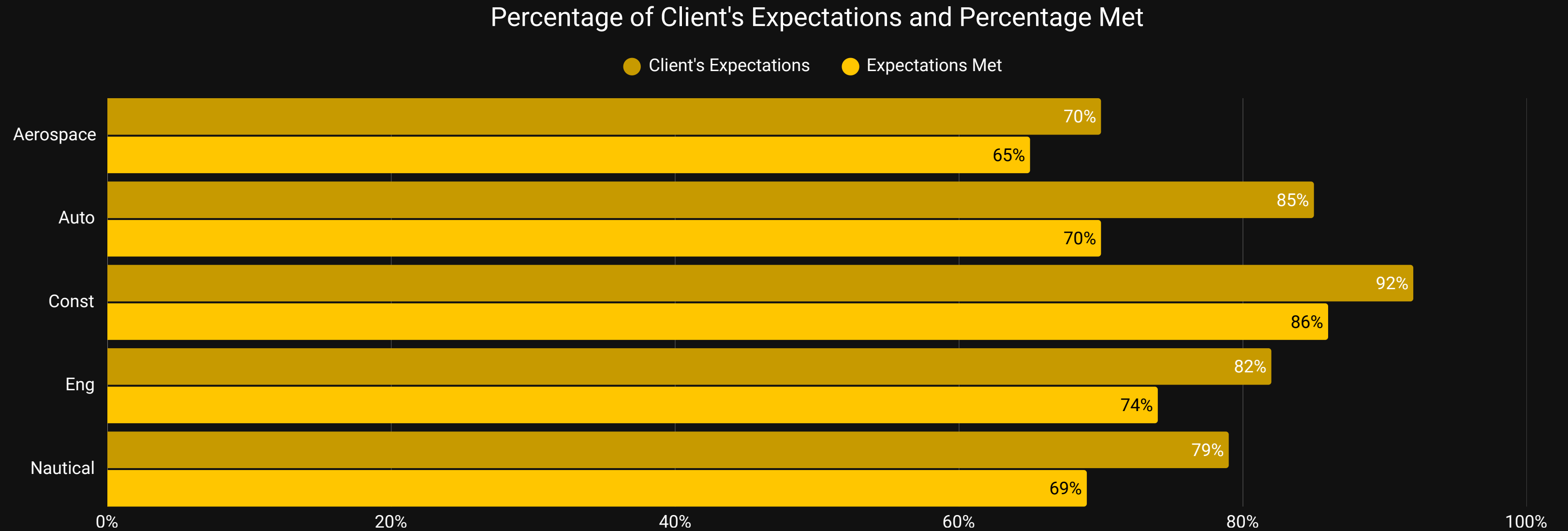


3 Years Projected Performance



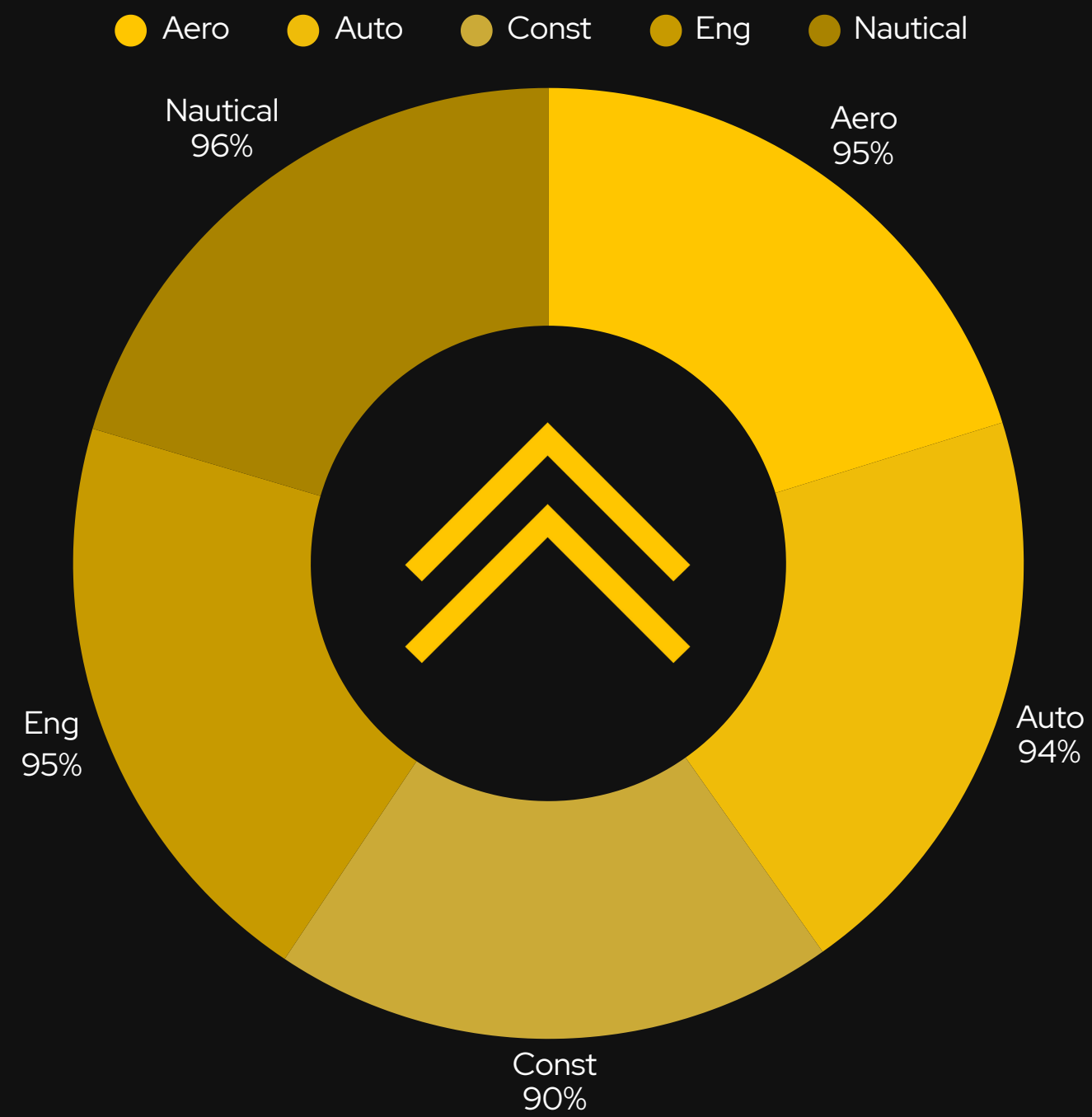


Client's Expectations Met FY 2024





CSAT





Client Testimonials

"We were a 3-person avionics startup. Volten treated our micro-order like a sovereign defense contract. That's not service—it's reverence."
— Johann Strauss, VP Strategic Procurement, Nordavia Systems, Norway

"Volten's aerospace tech is 12 years ahead of anything we've seen. Their simulation fidelity alone saved us \$4.2M in design errors."
— Carlos Esteban, Director of Aerospace Operations, Aerolink Dynamics, Spain

"We came to Volten for EV components. We left with a new business model, a new supply chain, and a 3x margin uplift. They don't just deliver—they reinvent."
— Mei-Ling Chen, Chief Mobility Architect, Tranzura Motors, Singapore

"Volten delivered 6 weeks ahead of schedule and 11% under budget. In automotive, that's not just rare—it's unheard of."
— Johan Richter, COO, Veltrix Automotive, Germany

"We were building a 12-acre logistics hub. Volten treated it like a 100-acre sovereign masterplan. Every milestone—flawless."
— Fatima Al-Hassan, Head of Infrastructure, Civora BuildTech, UAE

"Volten's CXO bench is a strategic weapon. We had direct access to 3 division heads, each with 20+ years of global execution. That's not support—it's command."
— Jean-Luc Moreau, VP Global Projects, Stratiforme Infra, France

"Volten's engineering stack is sovereign-grade. Their predictive diagnostics saved us 18 months of R&D and \$6.7M in sunk cost."
— Anika Sørensen, CTO, MechNova Systems, Denmark

"We approached Volten for a retrofit. They rebuilt our entire automation logic, doubled our throughput, and cut downtime by 72%. That's transformation."
— Rajesh Iyer, VP Global Operations, Technisurge Engineering, India

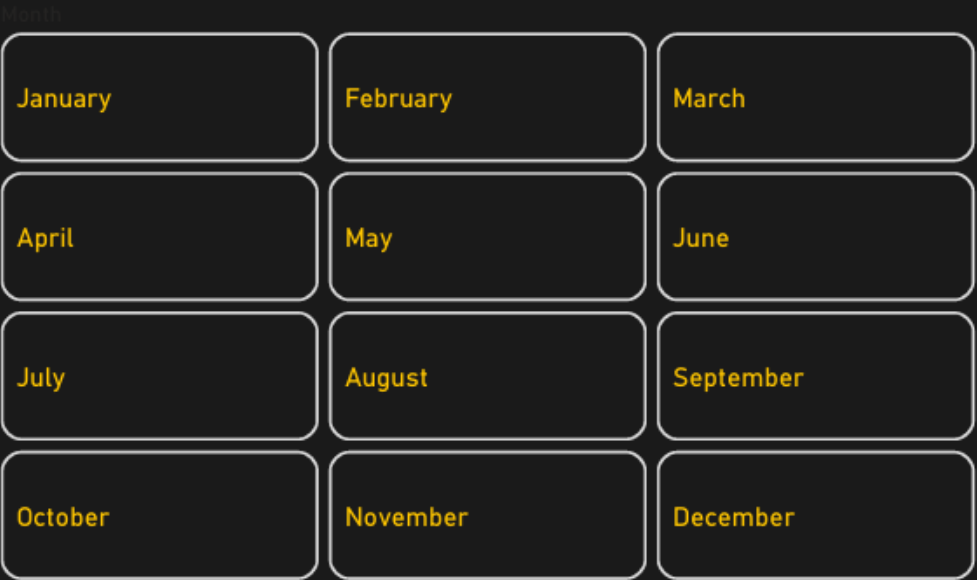
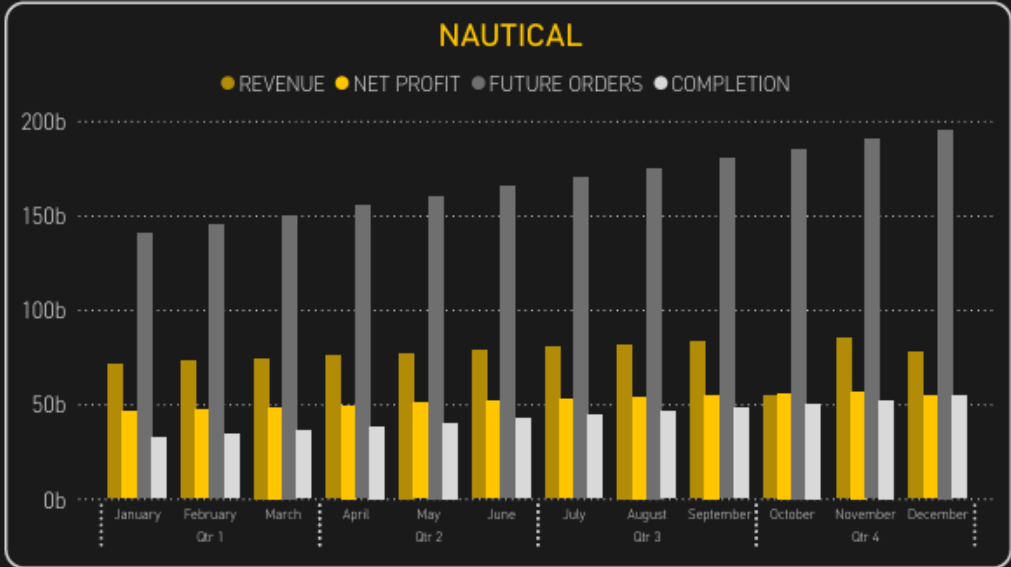
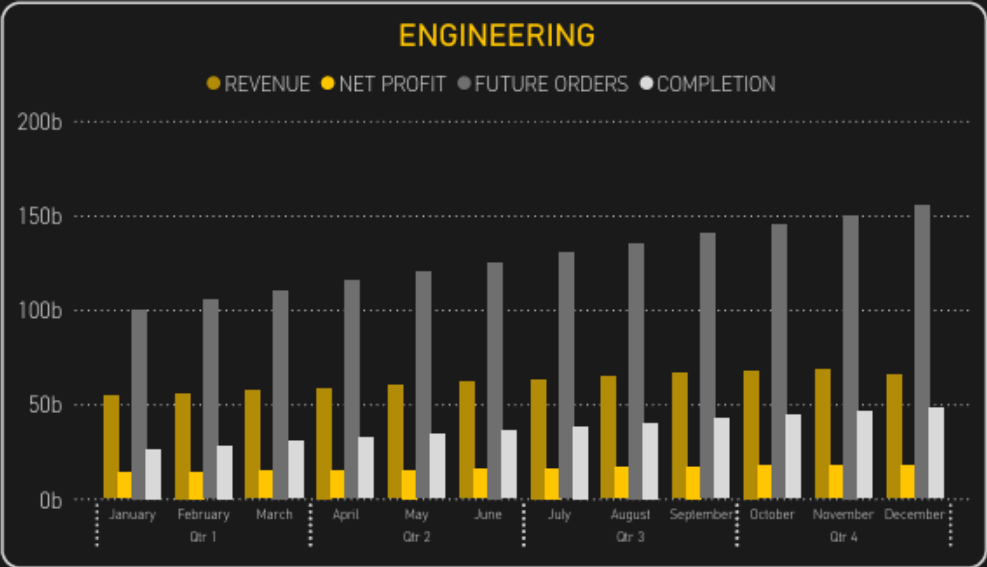
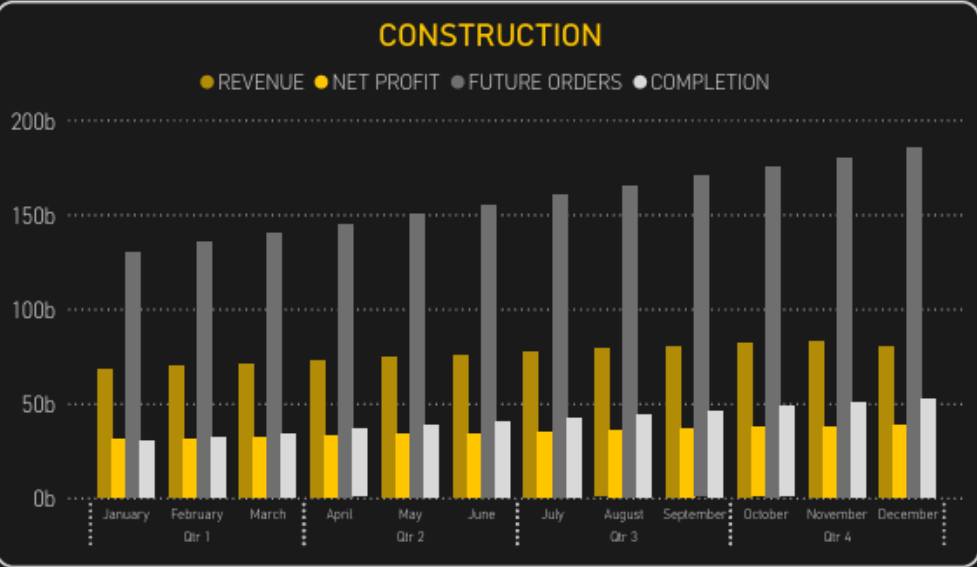
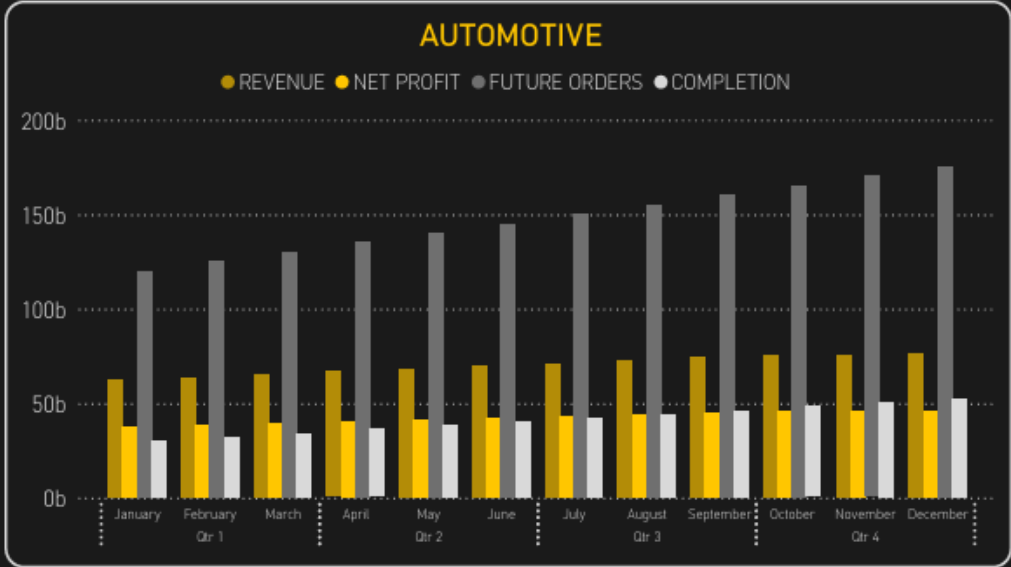
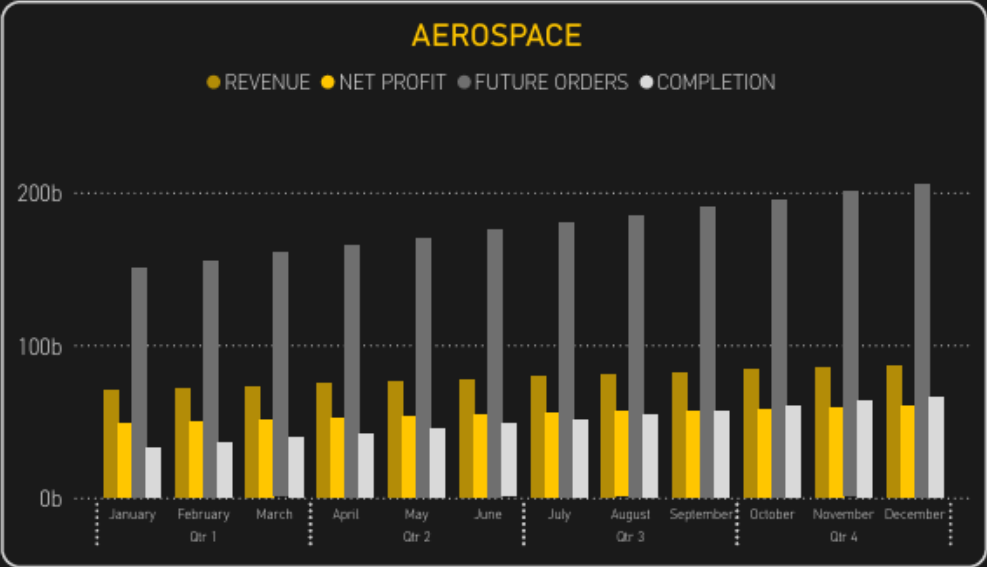
"Volten's marine team delivered 5 vessels ahead of schedule, with zero defects. Our board approved a 3-year extension on the spot."
— Isabelle Fournier, Head of Naval Procurement, Oceanex Maritime, France

"We're a mid-size Baltic operator. Volten treated our retrofit like a flagship launch. That's rare. That's respect."
— Kristaps Ozols, Managing Director, NordicWave Shipping, Estonia



Bespoke Dashboard

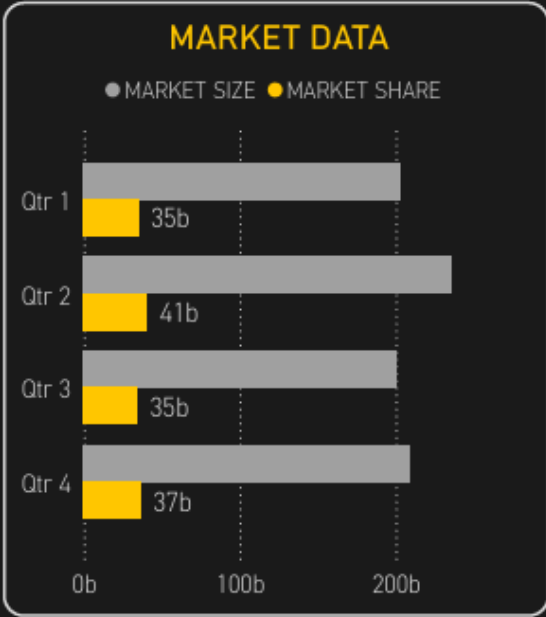
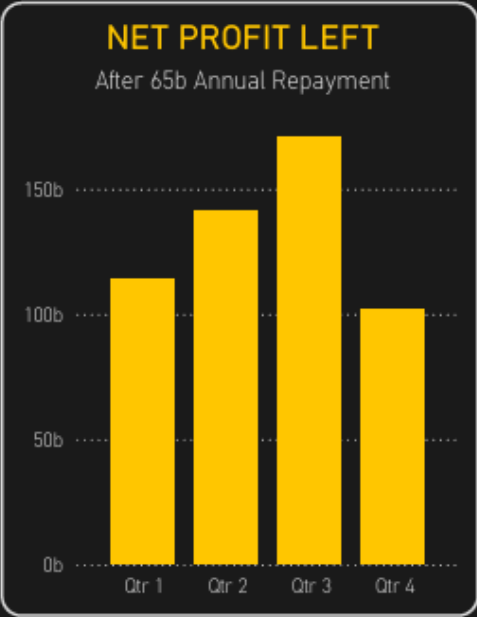
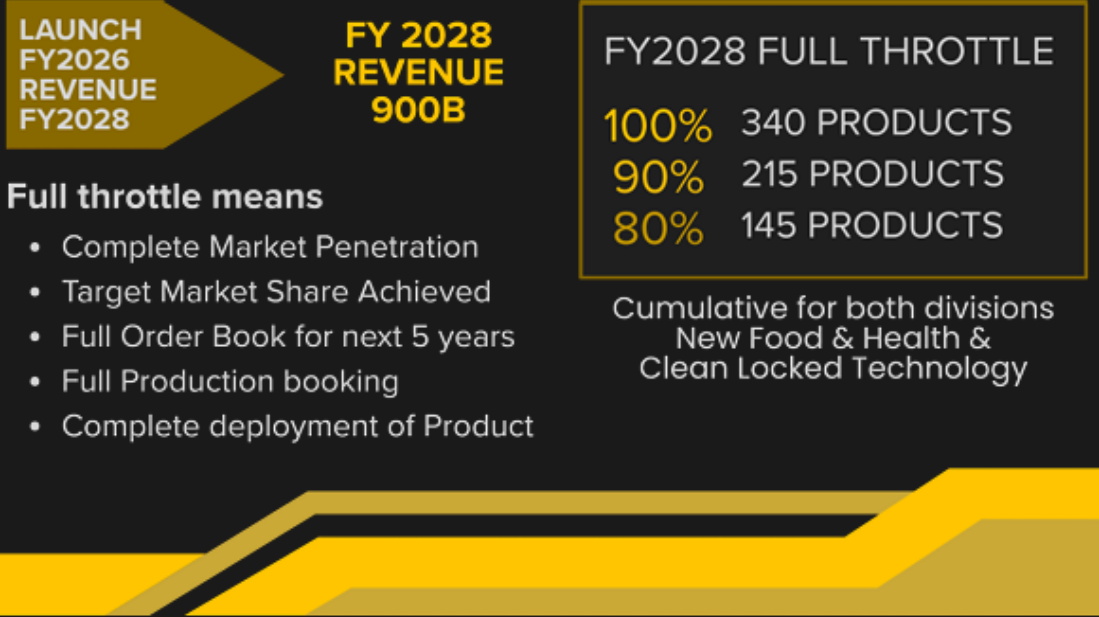
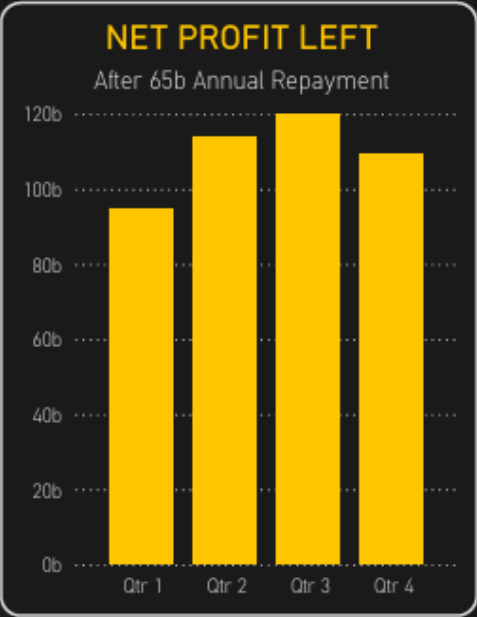
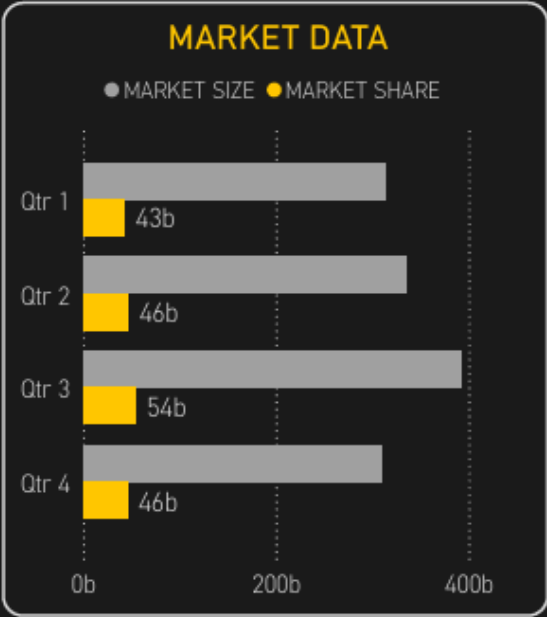
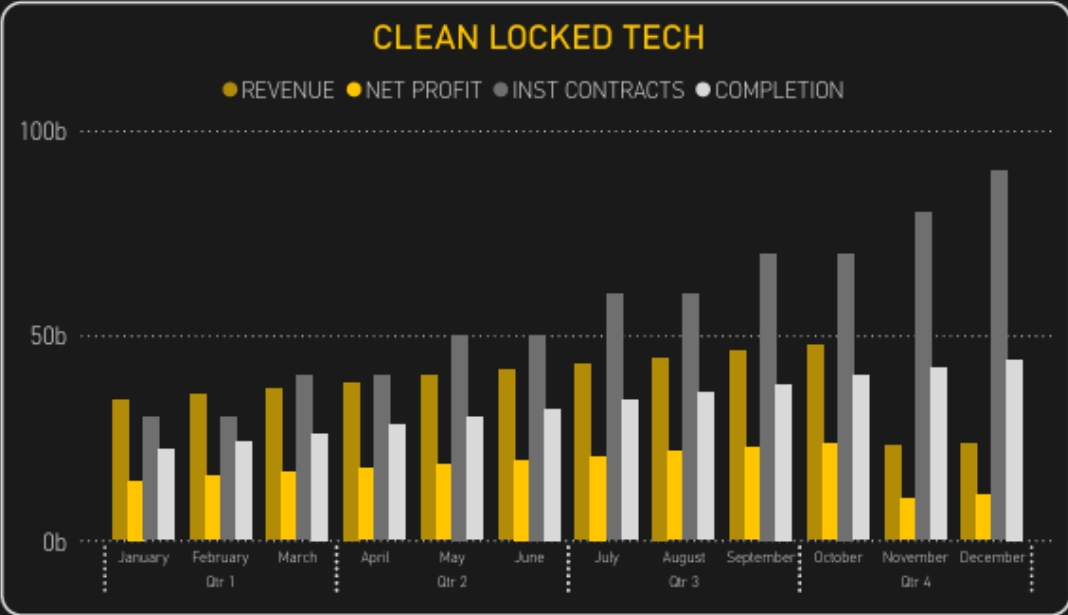
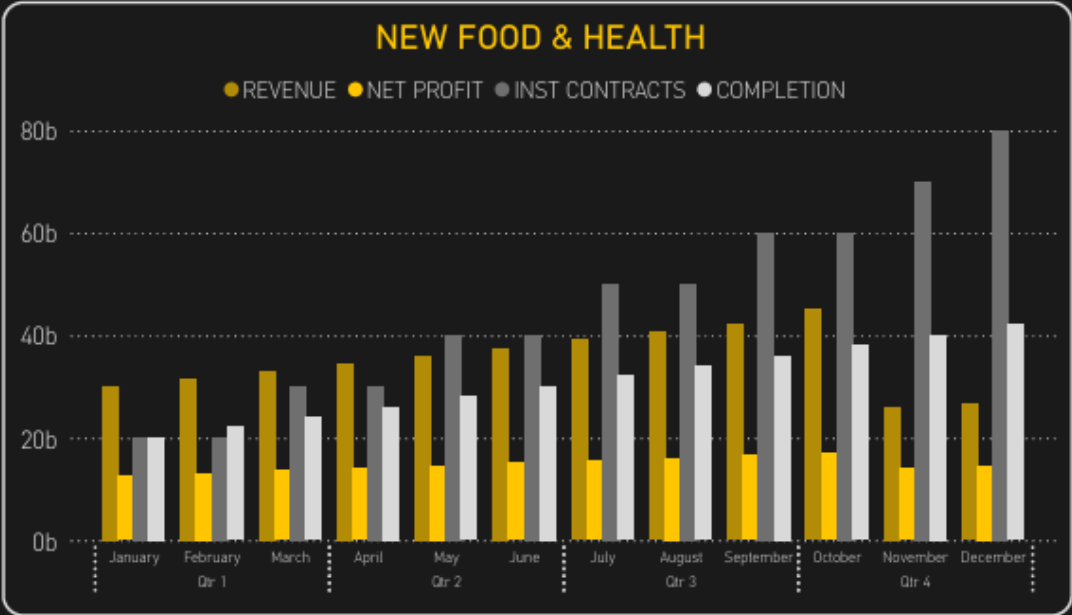
[Interactive Dashboard Link](#)





Bespoke Dashboard

[Interactive Dashboard Link](#)





Contact our Investment Banker For More Details



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KS Ventures Asia HQ

This presentation was prepared at KS Ventures Labs.

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