

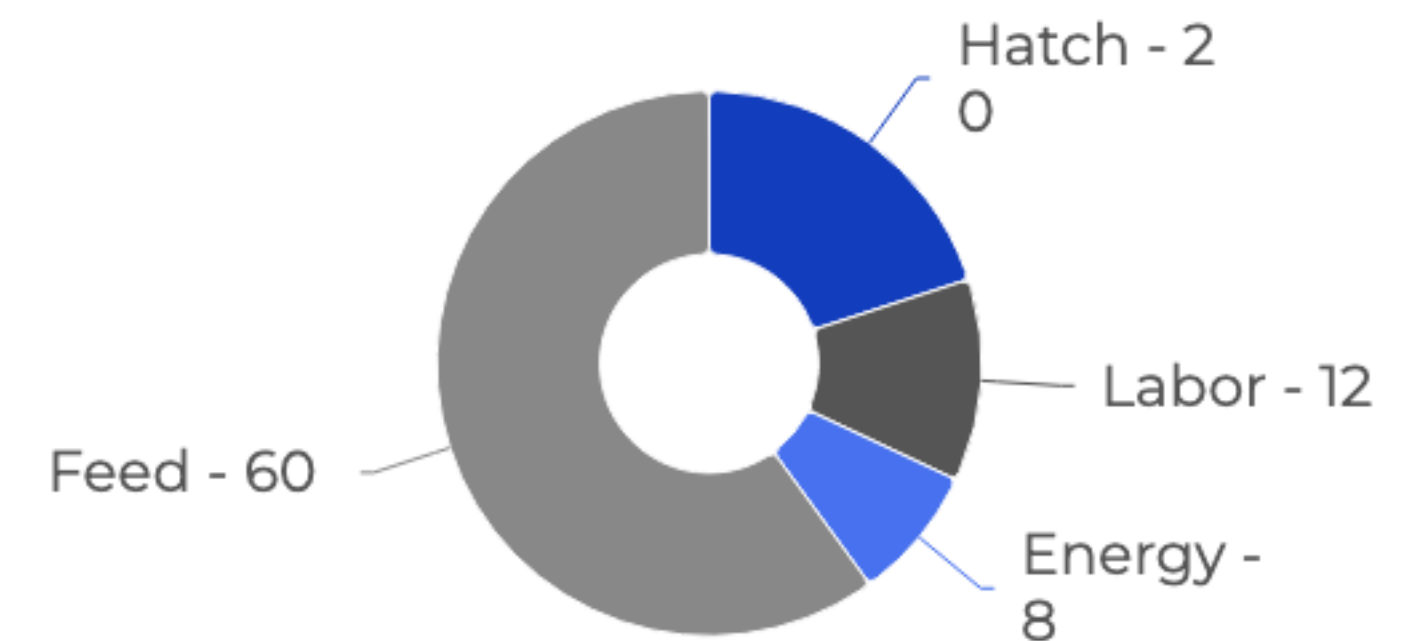


Independent End-2-End Aquafeed platform & production

PROBLEM:

Over **500,000 aquafarms** waste 60% of production costs valued **\$110B/year** on external processed fish feed, creating:

- Supplier dependency bottlenecks.
- Nitrite water pollution from unsustainable feed.
- Stagnant profits despite \$330B , 7.2%^{CAGR} industry.



PRODUCTION COSTS BREAKDOWN

On-site Autonomous Live-feed Production, integrating End-2-End feed platform,
Natural aquafeed from local resources utilizing Ai platforms.

- ✓ Feed supply independence results 30% reduction in production costs.
- ✓ Reducing water residue via bio-optimized recipes.
- ✓ Real-time Ai adjustments platform.



YAMIM takes responsibility for farm feeding management, seamlessly integrating

- **On-site production** of natural, protein-rich feed (amino acids & vitamins) from natural local resources.
- **Optimizing** pellet feed from local mills.

Ai platform continuously balances resources for **optimal nutrition** and **cost efficiency**:

- **~30% reduction** in feed costs.
- Improved **feed quality**.
- Real-time **data collection** from multiple farms into a centralized database, building a unique **competitive advantage**.

MRR SaaS model, ensuring predictable **recurring income** and **scalability**.



COMPETITIVE LANDSCAPE :

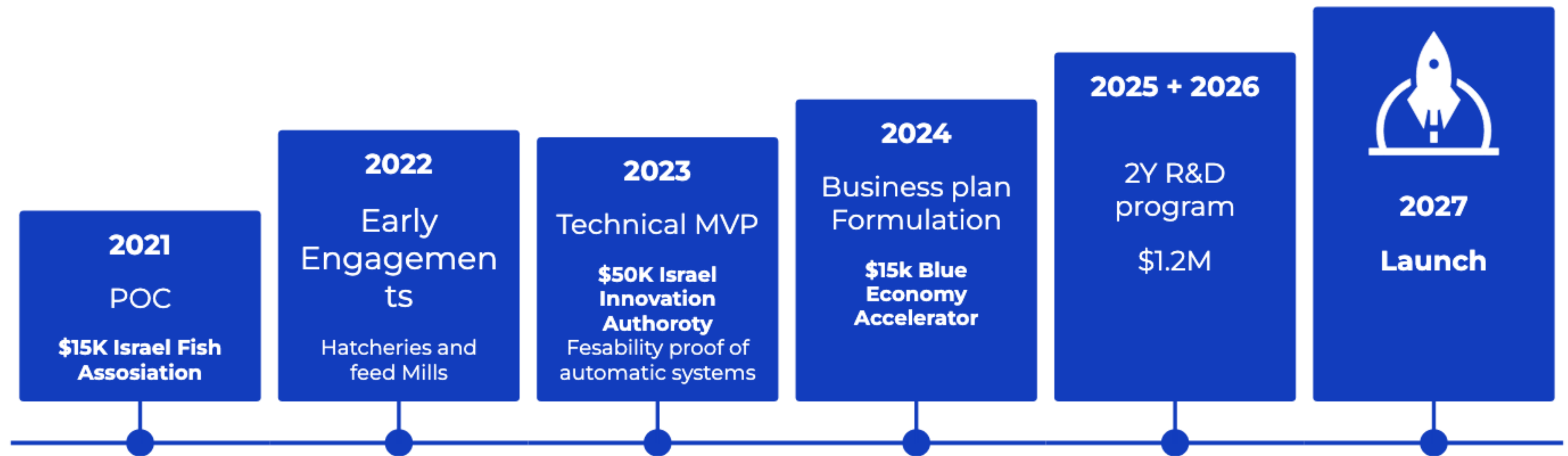


	yamim	INNOVAFEED	nutreco	C.P. GROUP
Cost\Metric Ton	1.0	5.0	4.5	3.0
Enviormental frendly	✓	✓	X	X
Animal walefare	✓	✓	✓	X
Indipendant manufacture	✓	X	X	X

1. **Pilot ground**, revenue model with fish farms
2. **Partnerships** with sustainability certifiers
3. Modular design for **gradual integration**



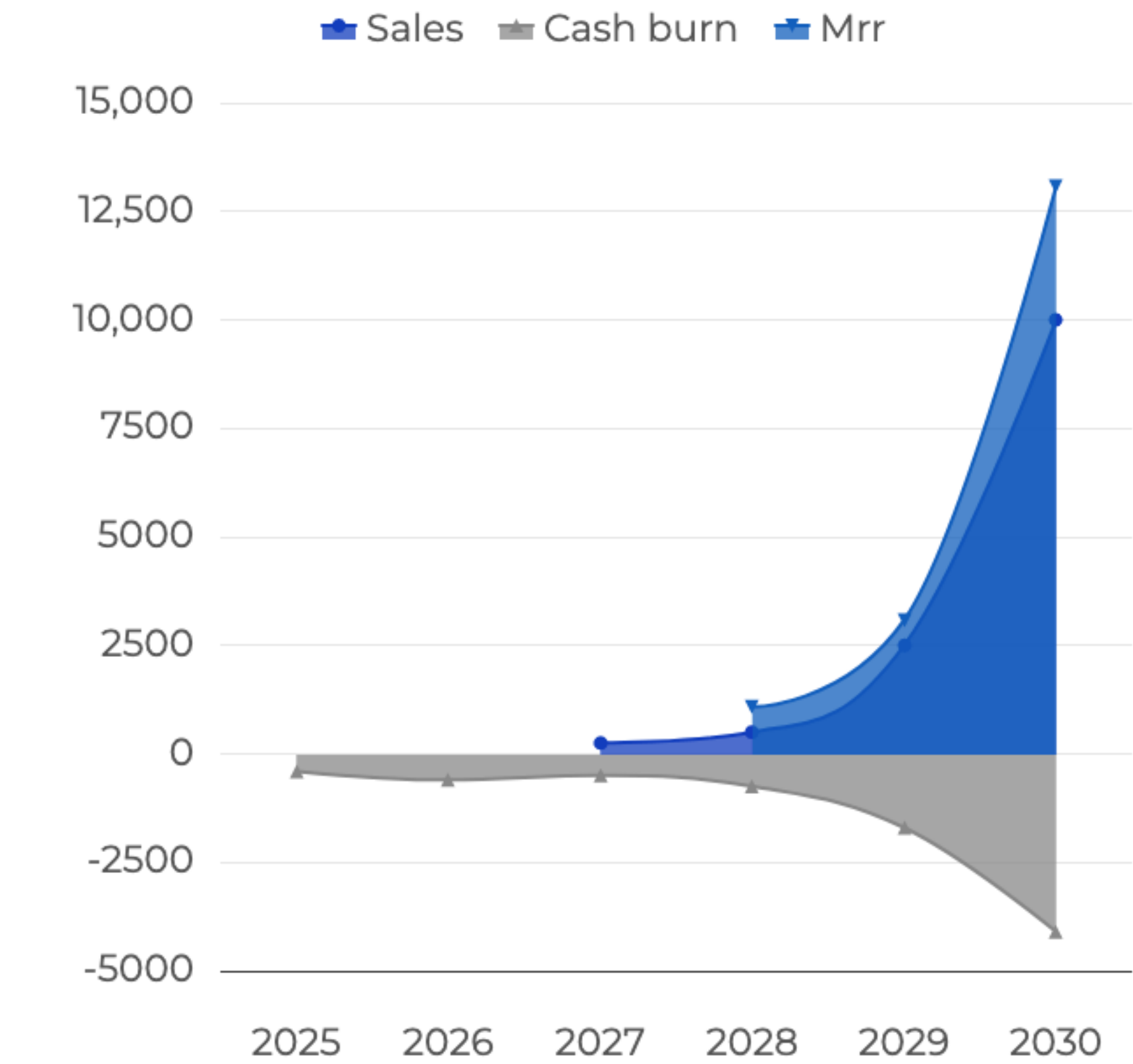
MILESTONES :



FINANCIAL FORECAST :

	2025	2026	2027	2028	2029	2030
Projected Headcount	2	2	4	8	20	50
Projected Customers	1 beta	2 pilot	10	50	250	1000
Systems Sales			100K	500K	2.5M	10M
MRR		12K	120K	765K	3.8M	15.8M
Revenue		12K	220K	1.3M	6.3M	25.8M
Salaries+Other (Utilities, etc.)	200K	200K	400K	640K	1.6M	4M
Annual Cash Burn	400K	600K	500K	740K	1.7M	4.1M
Total Cash balance	-400K	-588K	-280K	516K	4.6M	21.7M
Accumulating cash	-400	-494	-1268	752	3.8M	25.6

Raising \$1.2M Pre-seed round for a 2Y R&D prior to launch





Zivan Shavit

Founder, ceo

Architect & PM. Projects
development, design,
plan & execution
leadership



Asaf Golan

Co-Founder, cto

R&D leader over 2 decades.
imaging, computer vision,
Ai, ML specialist. Track
record innovation
achievements



Nitsan Golan

Biologist

Leading biologist.
aquaculture R&D specialist,
Planktons breeding institute
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ADVISORY BOARD:



Yisrael Dancziger

Serial High-tech Entrepreneur.
Former General Director, Israel
Environment Ministry



Netta Douthmann

CPA and financial advisor. Startups,
fundraising, and financial
management

INVESTMENT HIGHLIGHT

Technological Superiority: End-2-End feeding platform, Ai driven system, indipendent feed production, high-quality nutrition.

Economic strength: Lower feed costs, local resource production.

Ecologic sustainability: Natural microorganisms, rich nutritional values.

Scalability: Ai alorithmics, SaaS model, Accumulating data.

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