

Zaivio Sales Forecast Summary

Forecast Period: 2025–2029

Core Offerings:

- KOLFi – Knowledge-On-Demand Learning for Founders and Innovators (AI-driven marketing engine)
- ReplIntel – Reputation Intelligence Application
- ArGer – Article Generator (AI-powered content creator)
- Digital Publishing Access to numerous publications like Main Street Register
- Cloud Node Program – Decentralized Infrastructure Participation
- ZVIO – Zaivio Utility Token

Market Context

- Target Audience: Small Businesses in the United States
- Total Addressable Market (TAM): 34.75 million small businesses
- Data Advantage: Access to a verified database of over 70 million small business data points
- User Acquisition Targets:
 - 50,000 users by end of 2026
 - 1%–3% market penetration (347,500 to 1,042,500 users) within 3–5 years

Assumptions

- Average Revenue Per User (ARPU): \$500 per year
- Cloud Node Price: \$1,100 average per node
- Token Revenue: Derived from Zaivio Utility Token (ZVIO) staking, feature unlocks, and transaction fees
- Affiliate Program Payouts: Up to 20% of revenue shared with Zaivio Small Business Consultants (ZSBCs)

Sales Forecast Breakdown (All Figures in USD)

Year	Active Users	SaaS Revenue (Software as a Service)	Node Revenue (Units)	Token Revenue (ZVIO)	Total Revenue
2025	5,000	\$2.5M	\$1.1M (1,000 nodes)	\$500,000	\$4.1M
2026	50,000	\$25M	\$2.2M (2,000 nodes)	\$1.5M	\$28.7M
2027	150,000	\$75M	\$2.64M (2,400 nodes)	\$4M	\$81.6M
2028	350,000	\$175M	\$3.08M (2,800 nodes)	\$7M	\$185.1M
2029	1,000,000	\$500M	\$4.4M (4,000 nodes)	\$15M	\$519.4M

Key Takeaways

- The lower Average Revenue Per User (ARPU) increases accessibility while maintaining a scalable revenue model.
- Cloud Node sales provide early-stage funding and infrastructure support without requiring user-side hosting.
- The Zaivio Utility Token (ZVIO) adds ongoing revenue through transaction fees and premium AI feature unlocks.
- Zaivio Small Business Consultants (ZSBCs) drive user growth through affiliate-based incentive structures.