

Neutral Global Currency

Rebalancing the world's economy with a neutral unit of value

$AVGX = \sqrt{(WF \times WC)}$

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Abstract

The global financial system is imbalanced. USD and EUR dominate reserves, trade, and remittances. Cryptocurrencies offer decentralization but remain volatile, while stablecoins reinforce USD dominance. IMF's SDR is neutral but inaccessible to the public.

AVGX introduces a mathematically balanced global unit of value using the geometric mean formula:

$AVGX = \sqrt{(WF \times WC)}$

WC (Weighted Crypto)

10 digital assets, market cap-weighted for diversification

SDR

Neutral but institutional-only

SOM

51 fiat currencies, GDP-weighted for balanced representation

WF (Weighted Fiat)

AVGX is programmable, decentralized, and governed by a DAO. It aims to serve as the "Metric System of Money."

Stablecoins

SAM

Introduction **The Problem**

- 80%+ of trade invoiced in USD/EUR/CNY → imbalance and dependency • Remittances and cross-border payments are expensive (5–7% fees) • Cryptocurrencies = volatility. Stablecoins = USD peg bias
- Why Existing Models Fail

Cryptocurrencies

AVGX Mission

USD-centric, regulatory exposure Speculative, unsuitable as trade settlement currency

programmable unit of value for the global economy.

Market Analysis

Standardize money the way the metric system standardized measurement, providing a neutral, accessible, and

\$260T Total Addressable Market in global

payments

TAM

Target within 3 years Stablecoins + \$3.5T blockchain crossborder flows by 2030 **Market Opportunity Analysis** SOM (\$3.5B) TAM (\$260T) SAM (\$160B)

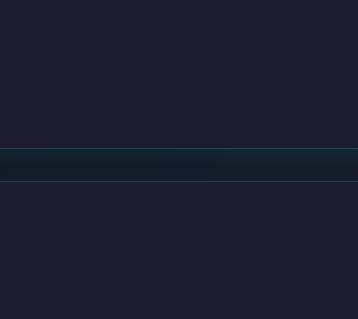
The AVGX Solution

44

Fair

 $AVGX = \sqrt{WF \times WC}$

Neutral Balanced by fiat GDP + crypto Representation without dominance of one nation or blockchain market cap using geometric mean Governed



On-chain swaps

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Programmable

Runs on smart contracts, usable by

DeFi and fintech APIs

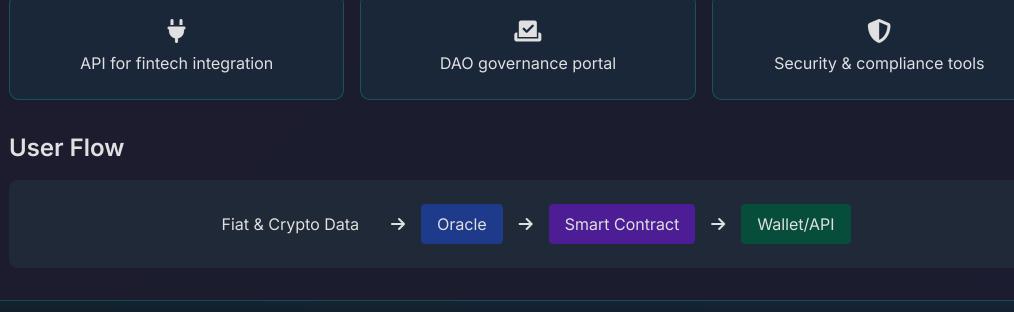
Real-time index pricing dashboard

DAO-driven recalibration cycles for transparency

Product Design

Core Stack

Core Features



Multi-chain wallet (ETH + Polygon)

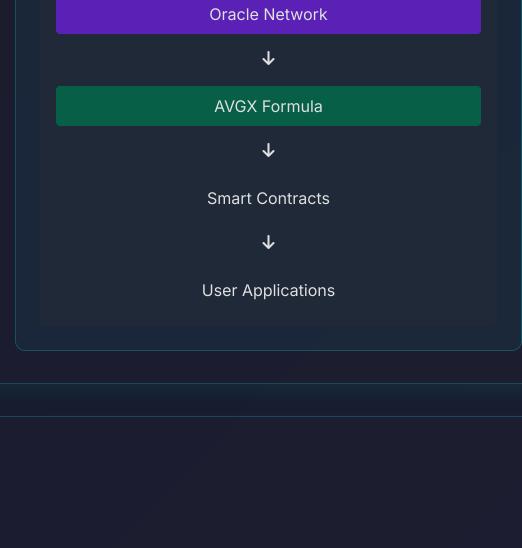
Storage: IPFS + Arweave Governance: DAO smart contracts

Technology & Infrastructure

Blockchain: Ethereum (security), Polygon (scalability)

❖ Oracles: Chainlink + redundancy layer

■ Data Feeds: IMF, World Bank, Forex APIs + CoinGecko/CMC



Token Utility Distribution

Transaction Fees

Settlement Staking Rewards

Governance

System Architecture

Data Sources

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Treasury: DAO-managed staking + yield

Fees: 0.1–0.3% per transfer

Tokenomics

Supply: Elastic, mint/burn via formula

Token Details

Type: ERC-20

Governance Model

DAO Decisions

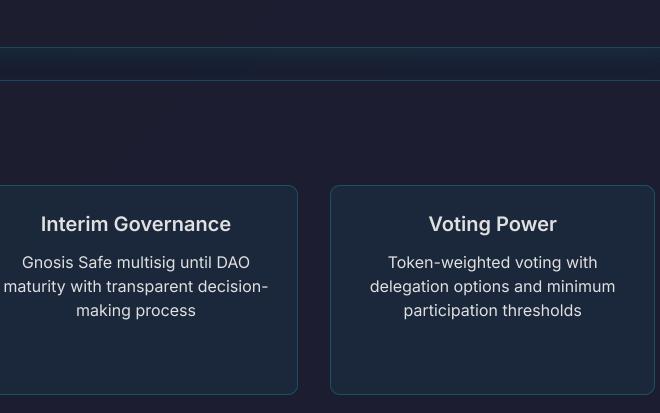
• Basket recalibration frequency

• Treasury deployment

Protocol upgrades

• Fee structure adjustments

Utility: Governance, settlement, transaction medium



Revenue Streams

API Licensing

Partnerships

High

Low

High

Treasury Yield

Transaction Fees

Business Model

API licensing for fintechs and banks

Revenue Streams

DAO Treasury yield

Partnership revenue

Transaction Fees (0.1–0.3%)

Projected Margins: 70-80% net per transaction **Stability Neutrality Accessibility Programmability** High High Low Low High Medium High Low

High

Low

High

İ Competitive Analysis **Solution USD/EUR/CNY**

Low

High

High

Institutional adoption and global expansion

Global reserve asset and trade settlement standard

USDT/USDC

BTC/ETH

IMF SDR

AVGX

A Roadmap

2025 Q4 Mainnet launch with core functionality
2026 Q1 Exchange listings + India–UAE remittance pilot
2026 Q3 DAO rollout and community governance
2027

Advisors

Targeting macroeconomics, DeFi,

and legal experts

Exchange Listings

DEX + CEX listings for liquidity and

accessibility

Medium

High

High

Founder: Ram

Team

2028+

Remittance Corridors Pilot program focusing on India-UAE high-volume corridor

Institutional

Treasury diversification for corporations and institutions

Blockchain, AI, AWS Certified with

extensive fintech experience

23. Customer Acquisition

E Financial Projections (2025-2027)

Revenue

\$200K

\$7M

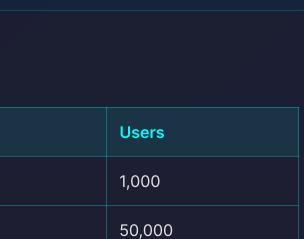
\$140M

Net Margin

\$150K

\$5.25M

\$105M



500,000

Planned Hires

Blockchain engineers, compliance officers, BD managers

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Developer APIs

Fintech integration through

comprehensive API suite

2025 \$100M 2026 \$3.5B 2027 \$70B

Flow Volume

Year

Growth Projections			
Flow Volume (\$B) Revenue (\$M)			
140 —			
120 —			
100 —			
80 –			
60 —			
40 –			
20 –			
0-0			
20	25	2027	
Risks & Mitigation			

Technical Risk

Regulatory Risk

Mitigation: Focus on Singapore +

Dubai regulatory sandboxes,

proactive compliance

Mitigation: Comprehensive audits, gradual rollout, insurance coverage

Revenue Goal

mean formula AVGX = √(WF × WC), we create a mathematically balanced currency that serves the entire

global economy, not just dominant economies.

Adoption Risk

Mitigation: Start with proven

remittance corridors, partnerships

with fintechs

Long-term Vision

Global Standard

Neutral reserve asset for global

trade

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Competition

Mitigation: Differentiation via

neutrality + programmability first-

mover advantage

"Just as the metric system standardized measurement, AVGX will standardize money." 2028 Target

www.avgx.world

Vision & Conclusion

\$70B \$150M+ Capture 1–2% of cross-border flows Annual revenue by 2028 AVGX represents the future of neutral, accessible, and programmable money. By leveraging the geometric

✓ Contact

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Ready to revolutionize global finance? Join us in building the neutral currency the world needs.

Made with Genspark