

# Snowside Canvas

*canvas.Snowside.network*

## Project Overview

- The eCash Sidechain on Avalanche
- Bitcoin Security • Avalanche Speed
- Website: [snowside.network](https://snowside.network)
- GitHub: [github.com/abitSuite/snowside](https://github.com/abitSuite/snowside)
- Whitepaper: v0.4 (August 2026)

## Launch Timeline

- Signet: Sunday, August 17, 2026 (Devnet)
- Alphanet: Sunday, August 23, 2026 (Fuji Testnet)
- Mainnet: Saturday, October 31, 2026 (Mainnet)

## Validator Snapshot

- Phase 1: 3-5 seeded validators, AVAX staking
- Phase 2: open registration, AVAX + 0.3 BTC bond (~\$20,000), slashing active
- Operational cost: ~\$10-20/month per validator
- Deployment time: < 1 hour via NodΞRunr

## Important Notes

NO utility token.  
NO governance token.  
NO ICO.

Snowside is Bitcoin / eCash public infrastructure –  
NOT an investment vehicle.

## Legal Disclaimer

This canvas is for informational purposes only and does not constitute an offer to sell or a solicitation to buy any security, token, or digital asset.

There is no Snowside token. No token launch or ICO is planned. Full disclaimer in whitepaper §15.

## Contact Details

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## Problem

Existing Bitcoin L2s  
Rely on Wrapping,  
Federations, or  
Custodial Bridges

Bitcoin's Speed  
& Script Limits  
Inhibit DeFi  
Capabilities

UTXO Chains Earn  
the Lowest  
Revenues from  
Transaction Fees

## Existing Alternatives

Ethereum  
L2s & Rollups

Avalanche  
C-Chain

RSK | Stacks | Alpen  
Other Bitcoin L2s

## Solution

Highly-scalable,  
Turing-complete,  
EVM-compatible  
Network

(Phased)  
Permissionless  
Validation

Simple, yet Robust  
Base, Priority and  
Contract Fee Model

## Key Metrics

Unique Active  
Addresses

Daily Tx Volume  
+ BTC Gas Fees

Contract Fee  
Participation Rate

## Unique Value Proposition

Trustless Bitcoin-secured EVM

eCash Miners Anchor Every Block

plus a Native USDC Stablecoin  
Driving the DeFi Ecosystem

## High-Level Concept

Ethereum L2-style Rollup

but Settled on Bitcoin via Blind  
Merged Mining (BMM)

with Native-BTC as Gas

## Unfair Advantage

Trust-minimized USDC  
Bridge from C-Chain at  
the Protocol-level

First EVM Deployment  
on Drivechains / eCash  
BIP-300/301 Activation

## Channels

Hackathons

Bitcoin  
Community  
Forums

Interviews with  
Paul Sztorc

Deployed  
Applications

Testnet  
Bounties

Grant  
Programs

## Customer Segments

Bitcoin & UTXO Builders  
Deploying EVM dApps

Native EVM Platforms  
Extending into Drivechains

## Early Adopters

Validators / Investors  
Bonding 0.3 BTC (~\$20K)

Avalanche-native  
dApp Platforms

## Cost Structure

Cloud VPS

Avalanche  
L1 / Subnet  
Subscription

Base Fee Pass-through  
to eCash Miners  
(100% via BMM)

Validator Bond  
0.3 BTC (~\$20K)

Foundation  
Operations

## Revenue Streams

Block Validation  
Priority Fees + Treasury  
Distribution to Validators

Contract Fees  
BTC & USDC, opt-in

Fast Withdrawal  
Service Fees