

Slide 1: Title

PiLiquidity

A Community-Powered Digital Liquidity Engine

Slide 2: Problem

Most decentralized projects suffer from unstable liquidity and low real-world adoption.

PiLiquidity addresses this with a community-first model.

Slide 3: Solution

- Monthly DCA contributions from users
- All assets stored in personal wallets
- Transparency via dashboards
- Real utility through merchant partnerships
- Governance via DAO proposals and voting

Slide 4: Platform Modules

- DCA Contribution Portal
- Non-Custodial Wallet Interface
- Merchant Directory & POS Tools
- Transparency Dashboard
- Reward Engine
- DAO Governance Layer

Slide 5: Architecture Summary

- Frontend: React.js
- Backend: FastAPI or Node.js
- Firebase + PostgreSQL
- Pi Wallet SDK
- Secure, Modular, Scalable

Slide 6: Market Opportunity

- 45M+ Pi Network users
- Huge potential for real-world crypto adoption
- Open Mainnet approaching
- CDLP could unlock sustainable daily liquidity

Slide 7: Roadmap

Phase 1: Technical Docs + Community Feedback

Phase 2: MVP Development + Merchant Demos

Phase 3: Launch DAO + Global Incentives

Phase 4: Open API & Expansion

Slide 8: Call to Action

We are calling builders, pioneers, merchants, and Web3 enthusiasts.

Let's shape the future of decentralized liquidity together.

Slide 9: Contact

Contact: jexpump@piliquidity.org

Twitter: [@jexpump](https://twitter.com/jexpump)

Project: PiLiquidity

Open-Source & Transparent

Inspired by Satoshi Nakamoto