

#### TOKES **F** reli. ruhed

A Portfolio of Financial Technology and Blockchain Solutions

#### Multichain Ventures, Inc. Introduction



Opportunity **Digital Currency Payment Processing** 



Global Adoption of digital (crypto) currency is rapidly increasing



**Represents an Alternative Method** of payment with unique benefits (below)





Provides payment access & Financial Independence to unbanked demographic

#### **BENEFITS VS TRADITIONAL MONEY**

- Retail businesses eliminate cash handling risks and expenses
- Online businesses universal payment option for international customers
- Lower transaction fees
- No chargebacks
- Faster transaction settlement on domestic and international payments (on P2P alternative to Wires)
- Fewer restrictions on how and when payments can be sent
  - Digital currency transactions process 24 hours/day
  - Censorship free money transfers
- Self-sovereignty provides asset seizure protection
- Multi signature escrow ability for securing assets and sending payments

## **Cannabis Industry Deployment** In The Press

MARKETS INSIDER



# L.A. CANNABIS NEWS

## **Digital Currency Payment** Processing



## **Cubed Default App Suite**

Point-Of-Sale eCommerce ATM .

## Financial Overview Revenue Model with Revenue Estimates



# Token Economics Native Digital Currency

Tokes (TKS) digital currency is a fixed-issuance free-floating transfer of value unit, comparable to nationally issued currencies (fiat), native to the Multichain Ventures ecosystem. Similar to Bitcoin, it primarily derives its value from economic forces of supply and demand. Users are incentivized to pay with tokes, and merchants incentivized to accept it. As our network of merchant acceptance widens and user-base grows, we anticipate additional demand for the currency. As demand for the unit outstrips market availability, markets adjust to reflect the imbalance. Additional economic variables are in development surrounding adoption, utility, and benefits built in to retention, including staking, burning, and discount models.



# Multichain Ventures Meet The Team

