

Lean Canvas

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Date: 3-Oct_2020

Project: <https://github.com/bchainify/wyvote2020/wiki>

Problem	Solution	Unique Value Proposition	Unfair Advantage	Customer Segments
<ul style="list-style-type: none">- Reliability issues - system failures, not-adaptable to unexpected events, (i.e. inclement weather, pandemic, local safety or protest concerns)- Booth problems - broken system with security weaknesses- Voter turnout: absentee votes, mail-in timeline deadlines	<p>MOBILITY: you can vote from anywhere directly from your desktop and mobile app.</p> <p>SECURITY: enhanced secure blockchain app with cross-chain [private/public] design</p> <p>IDENTITY: Know-your voter (KYC) self-sovereign-identity (SSI) based on open API standards and inter-state transferability</p> <p>IMMUTABILITY: Immutable record and transaction "receipt"</p> <ul style="list-style-type: none">- replacement for antiquated procedures for voter data request <p>Key Metrics</p> <ul style="list-style-type: none">- Sign up rate- Voter registrations (Registration rate)- Voter app use (Activation)	<ul style="list-style-type: none">- An easy to use blockchain based app for Identity Authentication and Security which can be used on your phone	<p>Mission-driven team members that believe every vote must count!</p> <ul style="list-style-type: none">- Diverse leadership and global citizens who believe our collective efforts can solve world-wide challenges- Innovate design driven by industry experience and deep-domain expertise, (e.g. Blockchain, Global Enterprise Companies, Financial Services, Cybersecurity, Computer Science, Emerging Technology, AI) <p>Channels</p> <ul style="list-style-type: none">- County clerks- Grass roots community efforts (i.e. non-profit organizations, Electionday.org)- Political action committees	<p>Wyoming registered voters</p> <p>EARLY ADOPTERS</p> <ul style="list-style-type: none">- Absentee voters (e.g. military members)- Voters that embrace technology- Voters with mobility challenges

Cost Structure	Revenue Streams
<ul style="list-style-type: none">- Operating costs - personnel, service hosting, blockchain transactions (e.g. gas fees)- Marketing costs - ads	<ul style="list-style-type: none">- Government funded



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