

GDP Driven Trustless Monetary Eco-System

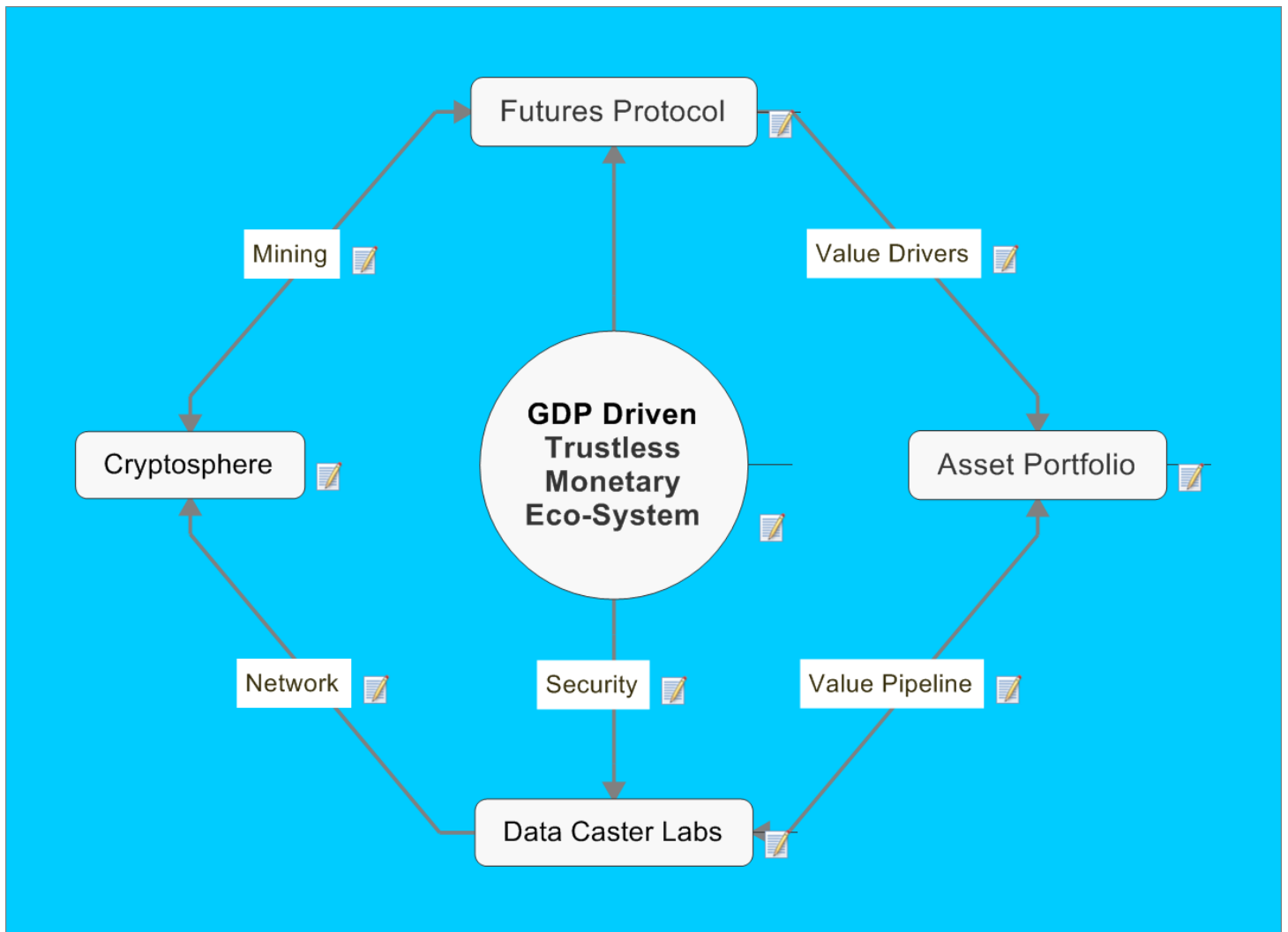
(Non-Tech White-Paper Elements for a 3rd Generation Blockchain Binary Crypto-System Ecology)

It Matters not if a Method of Exchange is Physical, Digital, Paper or Crypto, if it can-not be Directly Converted into Fundamental Commodities at a Published and Transparent Conversion Rate, it's not 'Backed' by Anything. A True 'Capital Currency' Should Never Experience Significant Volatility, a *True* 'Capital Currency' Should Always Produce a Dividend. The System Alluded to in this Paper Will Effectively Govern for Resiliency and Value Appreciation. Hallmarks of a Trustless, Transparent and Valued Method of Exchange (MOE).

Unless it Finds High-Value Utility in the Socio-Political Space, Domestic and International Commerce, is a Secure Store of Value for Future Trade, Trustless and Transparent. Unless the MOE is 'Community Adjudicated' as Advantageous to Hold and Save, 'It Can Not Rule, It Will Not Endure'.

Eco-System must be Trustless, Decentralized, Anonymous and 'Secured' by Validated Eco-System GDP. A peer-to-peer cryptosystem for pseudonymously secure transactions, with no central point of failure and an integrated Peer-to-Peer (p2p) Application Development Platform.

Eco-System-GDP is Defined and Measured as: Authenticated Cash and Cash Equivalents from Operations, Modest Earnings Margin/Growth Multiple + Audited Net Asset Value (NAV) of Portfolio Holdings; land, buildings, equipment, finished goods inventory, natural resources, etc.



A Trustless p2p Eco-System and Application Platform Enabling the 'Token' or MOE to be sent directly from one party to another, without being mediated through a Centralized Gate-keeper, Regulatory body, or Exchange. In a word, Cryptosphere. 'This is a System that Can Rule, this is a System that Will Endure'.

Eco-Systems

Notwithstanding their Revolutionary Potential, Existing Blockchain Protocols and Proposed Monetary Eco-Systems lack the Qualities Required to Create Ubiquitous, High-Value Mass-Market Utility in the Socio-Political Space or, Domestic and International Commerce.

Although Bitcoin, Ethereum, et al., may be Directionally and Conceptually Correct, they are far from being Complete Fin-Tech EcoSystem Solutions.

Strategically, these MOE have no practical utility as a general and versatile medium of exchange. They simply lack the design, engineering or architecture needed for it. This is a Strategic and Fatal Flaw that Will Take All but a Handful of them to Zero.

The Monetary Eco-System must be Trustless, Decentralized, Anonymized and 'Secured' by Validated Eco-System GDP. Driving Rate of Adoption, Fungibility, Network Services, Exchange and Utility Values.

A Cryptocurrency Ecosystem or Cryptosphere Capable of Meeting the Needs of Hundreds of Millions of Consumers, Traders and Trans-Actors on a Truly Global Scale.

SBX Will Function More Like a Currency of 'The Gold-Standard Class' That Is Technically Implemented by Virtue of Blockchain Technology and Physically Secured by Premium Income Producing Assets.

An Authenticated and Viable Store of Value for Future Exchange, That Would Seamlessly Operate on the International Stage.

A Peer-To-Peer Cryptosystem for Pseudonymously Secure Transactions, With No Central Point of Failure and an Integrated (P2P) Application Development Platform.

Enabling the 'Token' or MOE to Be Sent Directly from One Party to Another, Without Being Mediated Through a Centralized Gate-Keeper, Regulatory Body, or Exchange. In a Word, Cryptosphere.

Conclusion: More Than an Elegantly Crafted Concept. This System Features Broad Functionality, Designed to Securely Host Generations of Trustless Services, Decentralized Applications and Distributed Autonomous Organizations.

A Complete Fin-Tech Solution Creating an Apex Class Competitor, with Effective Horizontal and Vertical Network Transaction-Chain Integration. 'This is a System That Can Rule, This is a System That Will Endure'.

Futures Protocol

A 3rd Generation Blockchain Binary Crypto-System Ecology

BitCoin Protocol is version 1.0 = Security, Transparency, Scarcity, etc. 1st Generation Technology.

Bitcoin, aside from the scalability, volatility, fungibility... issues, suffers from the "51% problem". If a person or entity should gain control of 50% of the miners plus 1 that person or entity could in fact transfer any number of bitcoins from any number of bitcoin addresses on the blockchain to any other bitcoin addresses. Holders of Bitcoin are essentially "hoping" this never happens.

Altcoins reveal how little true price discovery there is to Bitcoin... Bitcoin's price is only a perceived fiat value, this is as true of any Altcoin or 'currency' which isn't directly linked and convertible into Fundamental Physical Commodities; land, buildings, equipment, finished goods inventory, food, water, shelter, natural resources, etc. At a Published and Transparent Conversion Rate.

Ethereum Protocol is version 2.0 (blockchain 2.0 projects) = Bitcoin + Scalability, Smart Contracts, Proof of Work, etc. 2nd Generation Tech. Ethereum has proven to be an effective and efficient platform for token crowd sales. Essentially, enabling any script kiddie or coder to create a new flavor of the week token, 'me-too', or even a 'why not us coin'...This is becoming a Fin-Tech industry tipping point into an impending crisis.

Ethereum, Adaptation 2.1 is currently under development with contenders like Qtum, Cardano and Hashgraph. Better Blockchains, Not better 'cryptos', Proof of Authority (POA) Proof of Stake, etc. This is late stage, 2nd Generation Tech.

Since these begin at an extreme disadvantage with respect to Bitcoin, they will not succeed with technology that is just marginally superior to Bitcoin. It must be as significant an advance over Bitcoin as Bitcoin was over Fiat. It does not matter how brilliantly designed a 'me-too' token or Protocol is and or what cool features it may have. Liquidity, which is required for anything to be used as a currency, cannot be built into a protocol. It can be created only through and as a component product of a Closed-Loop GDP Driven Eco-System.

The Exchanges are essentially run by Gate-Keepers through private ledgers with little to zero transparency. This is where the majority of the Manipulation, Hacking and Fraud is Perpetrated and one of the Primary Weak Links currently plaguing block-chain technology in general and crypto-currencies in particular.

Futures Protocol 3G Technology will effectively and efficiently address these costly and vexing problems.

Futures Protocol: A 3rd Gen Ecology that will Facilitate Ultra-Secure Transactions, Trustless Execution of Dynamic Smart Contracts, Decentralized Peer to Peer Exchange, P2P Application Development Platform...Creating a Highly Productive, Dynamic, Durable and Completely Self-Regulated GDP Driven Cryptosphere.

- Binary Crypto Ecology
- Transparent GDP Driven Eco-System *Price/ Value Discovery*.
- Incorruptible Constitutional Transparent Community Mgmt.
- Futures Protocol p2p Mobile DApps Dev. Platform. Enhanced Fungibility and Utility.
- Anonymized Peer to Peer (atomic swaps) Exchange. Security, Privacy and Resiliency.
- Hybrid Blockchain that is Community Managed, all can audit it, permission necessary to record to it.
- Futures (BUX) Provide Proof of Authority (POA) access to Blockchain, Eco-Syst. Services and 1-1 mining rights to SBX.

Development Roadmap:

The Futures Protocol technical roadmap includes the following milestones:

Mining Rights Sale (MRS) or 'Token Event'

Ethereum-to-Futures Protocol Migration path/plan.

Launch Development of Futures Protocol

Payments Platform

Minimal Viable Test Network of Futures Protocol

Bot API and Platform

Testing and security audits of Futures Protocol

Futures Protocol External Secure ID

Deployment of Futures Protocol

Launch of Futures Wallet

Futures Protocol Services, Storage, Proxy, Dist. DNS...

Creation of SBX-Based Economy in the Futures Protocol Eco-System

Value Drivers

Primary Valuation Drivers Will Be Real Assets Producing Highly Sought-After Products and Services Marketed to Highly Motivated, Affluent and Economically Resilient Customer Groups and End-Users. SBX will be backed by real assets producing real income. Driving Transparent Value/ Price Discovery. Not Speculators.

Leverage existing ecosystem communities, developers, publishers, payment providers, and merchants to drive value and appreciable demand for SBX. An Eco-System enriched with high quality goods and services exchanged for a true Capital Currency of the, 'Gold with a Yield' Class. All these services can be integrated with third-party messaging and social networking applications, combining the best attributes of the centralized and the decentralized worlds for a sustainable, and balanced Closed Loop Eco-System.

What are the Problems Solved, Utility and Fungibility? What Can the Members of the Futures Protocol Community and Users of BUX/SBX Do, Buy, Experience?

A Complete Fin-Tech Solution in combination with an Authentic Trustless Capital Currency of 'The Gold-Standard Class'. GDP Driven Eco-System Liquidity with Annual Growth in Eco-System GDP and Consequent Growth in General Community and Cryptosphere Utility and Fungibility.

A Blockchain Authenticated Asset Portfolio Secured by Audited Net Asset Value, and Guaranteed Conversion into the Underlying Fundamental Commodities. True Value/ Price Discovery

Eco-System-GDP is Defined and Measured as: Authenticated Cash and Cash Equivalents from Operations, Modest Earnings Margin/Growth Multiple + Audited Net Asset Value (NAV) of Portfolio Holdings; land, buildings, equipment, finished goods inventory, natural resources, etc.

A 3rd Generation Blockchain Binary Crypto-System Ecology, Connecting Buyers and Sellers Peer to Peer, Trustlessly.

SBX Will Be Backed by Real Assets Producing Real Income. Driving True and Transparent Value/ Price Discovery and Authentic Appreciable Demand For SBX, Not Speculation.

Futures Protocol Will Leverage Existing Communities, Developers, Publishers, Payment Providers, and Merchants to Drive Value, Utility and Fungibility in a GDP Driven Cryptosphere.

Enriched with High Quality Goods and Services Exchanged for A True Capital Currency of the, 'Gold with a Yield' Class. Prosecuting a Proactive Posture and Preemptive Security Policy.

Monetization of Environmental Services; i.e. Beyond Organics Quality Food, Renewable Energy, GHG Mitigation, Carbon Sequestration Credits, Water and Wetland Reclamation... 100% Renewable, Self-Sustaining, Grid-Independent, Below-Zero Emissions, Carbon-Negative Operations.

- Binary Token Ecology
- GDP Driven Eco-System Liquidity
- Authentic Trustless Capital Currency
- Block Chain Authenticated Asset Portfolio
- General Utility, Fungibility and Exclusivity
- 'Backed' by Audited NAV and Eco-System GDP plus Annual Growth in GDP
- A Complete Fin-Tech Solution with Guaranteed Conversion into Underlying Commodities
- Futures Proxy will, Securely Connect Buyers and Sellers Peer to Peer
- A 3rd Generation Blockchain Binary Crypto-System Ecology
- Prosecuting a Proactive and Preemptive Security Policy and Posture.

Conclusion: The Monetary Eco-Systems and Cryptocurrencies that will Ultimately Succeed, Have Not Been Visioned, Engineered and Brought to Market, Not Yet...

Asset Portfolio

What is the Historical Basis of all Sound, Traded and Saved Currency's or Methods of Exchange?

They are, without exception, secured and backed by measured and validated tangibles and intangibles, at the very least, a portfolio of high quality income producing assets. Productive; Real Estate, Industry, Culture, Innovation... and the means to secure and defend it. The Production of Prized Premium Quality Products and Services. Food, Water, Shelter, Energy, Security, Finished Goods... Driving Transparent Value/ Price Discovery, Rate of Adoption and Fungibility in the Cryptosphere. Succinctly put, **Eco-System-GDP**.

Eco-System-GDP is Defined and Measured as: Authenticated Cash and Cash Equivalents from Operations, Modest Earnings Margin/*Growth Multiple + Audited Net Asset Value(NAV) of Asset Portfolio Holdings; land, buildings, equipment, finished goods inventory, food, water, shelter, natural resources, etc.

This System is Designed for Regulatory Compliance, Not Circumvention.

*Growth, as measured by the annual change in total value of all goods produced and services provided.

Example GDP Driven Asset Portfolio Model

Eco-Quest Industries: Ecologically Mindful; Agribusiness, Construction, Basic Industry, Logistics & Transport, Packaging and Fulfillment, Renewable Energy, Resource Management and Reclamation Technologies.

RE Ventures Group: Acquisition, Development and Management; Designer, Builder, Marketer and Operator of Master Planned Communities and Joint Venture Projects. Thematically Structured REIT's.

Fine & Rare Group: Specialty Marketer of Branded, Super-Premium; Intelligent, Elegant & Unique; Foods, Fashions, Sprints, Gifts and Gear. "A Superior Lifestyle Experience" Simply the best The Empire has to offer.

Security Solutions Group: Vertically Integrated; Actionable Intelligence Services, Network Security, Risk Management, Security Enforcement and SpecOps/SWAT Training.

Visioneering Group: Intelligent Technologies; Applied Research, Design, Development, Manufacture, Integration and Maintenance of Advanced and Intelligent Technologies Systems. Visioneered; Products, Processes, Tools, Toys and Connections.

Opportunity Management Group: Turnarounds, Mergers and Acquisitions, Venture Funding.

Media: Communications, Public Relations, Organizational Development, Gifted and Remedial Education.

Initial Project Proposals for Asset Portfolio:

- Data Caster Labs Operations and Development Center. Estimated Cost: \$15.2 - \$18.5M USD.
- E Q Power – Waste to Energy Biofuel Plants, 15-45Mw. Estimated Cost: \$15.5 - \$18.5M USD.
- MOE Farms, See Revenue and Earnings Projections Years 1–5, Est. Cost: \$29.5 - \$38.5M USD.
- Empire Packers USDA Approved Multi-Species, Humane Harvest Packing Plant: \$ 5.2M USD.
- Empire Engineering, Machining, Fabrication, Construction and Maintenance Facilities: \$3.2M USD.
- Restoration of 900-acre Wetland area for Water Management and Wildlife Conservation: \$3.0M USD.

Value Pipeline

Continued Growth in Fungibility and Utility.

Decentralized DApps Development Skunk Works.

New Products/Services/Projects/Network Utility, That Bring Appreciated Value to the Lives of Stakeholders.

Exclusive Additional TBA Benefits and Network Utility to the BUX tier, i.e. Top 100 Holders SHTF Plan.

Data Caster Labs

Data Caster Labs Operations and Development Center

Ultra-Secure, Air-Gaped, Extreme-Off-Grid, Encrypted Laser Transmission to Fiber. No Takeovers, Hacks, Pump-and-dump schemes, DDoS Attacks, etc. Current exchanges (Centralized Trust Operations) are the weak link, currently plaguing block-chain technology in general and crypto-currencies in particular

Air-Gapped mirror of Futures Protocol, (Public Ledger) will be housed in an ultra-secure, Grid independent, EMP hardened facility, Data Caster Labs. First 75 miles of Internet connection will be laser to fiber in addition to encryption. This will provide a level of protection unique to BUX/SBX Cryptosphere.

If/When the Internet and/or Electrical Grid go Down BUX/SBX Will Remain Secure, Accessible and Tradeable.

AI Driven Algo-Mining for Actionable Intel.

Security

Futures Protocol = A 3rd. Generation Technology; Ultra-Secure, Dynamic Smart Contracts, Peer to Peer Atomic Swaps Exchange... Prosecuting a Proactive and Preemptive Security Policy and Posture.

Uploading content to the peer-to-peer grid is fully encrypted before ever leaving members device. Encryption ensures all content in the system is kept confidential and free of tampering, even when stored on a peer-to-peer grid.

Data Caster Labs (DCL's) is rendered ultra-secure on several levels: Ultra-Secure remote location, EMP hardened Ultra-Secure Facility, Air-Gaped, Extreme-Off-Grid, Encrypted Laser Transmission to Fiber, local to state level political relationships and affiliations, etc. Fraud and Fugazi is mitigated. No takeovers, Ex-hacks, Pump-and-dump Schemes, etc.

In the event of disruption to internet, power grid, disaster manmade or otherwise. SBX will be secure and accessible on-site and will always be exchangeable into Beyond Organics and Prime+ quality food, water, feed, fuel, security and grid independent power with all the amenities of a trophy class preppers paradise.

For BUX/SBX, Internet and Power Doesn't go Down.

Network

At critical mass, the value obtained from the Network is greater than or equal to the price paid for the goods or services available through the Network.

A key concern must then be how to attract users prior to reaching critical mass.

A key strategy is to build a system that has enough tangibles/intangibles value, to early adopters, *without* significant network effects at the outset. As the number of users increases, the system becomes even more valuable and is able to attract and retain a resilient high-quality stakeholder base and grow the networks Member Service Utility and Fungibility Values.

Futures Proxy is a network proxy/anonymizer layer used to anonymize the identity and IP addresses of Futures nodes. Similar to I2P (Invisible Internet Project), this layer can be used to create decentralized VPN services and blockchain-based TOR alternatives to achieve anonymity and protect online privacy. In conjunction with the Futures P2P Network and Futures DNS, Futures Proxy can make any service, including messaging, effectively immune to censorship.

Network Effects

Metcalf's Law, which measures the value of a network, can calculate a cryptocurrency's value, assuming the key measure of value for cryptocurrencies is the quality of the network of members who use them.

The original law is based on the idea that the value of a network grows in proportion with the number of all possible connections.

In other words, it assumes that all nodes can connect with each other, not the quality of those connections.

This can happen for short periods of time because of factors such as herding behavior. However, without infinite Growth in number of members it is not sustainable. For this reason, crashes, and correction, are inevitable.

A key concern must then be how to attract early adopters and opinion leaders prior to reaching critical mass.

As the number of users increases, the system becomes even more valuable and is able to attract and retain a resilient high-quality stakeholder base, organically growing the networks Member Service and Utility Values.

The key strategy here is to create a system that builds-in enough tangible and experiential value, to early adopters, without significant network effects at the outset.

The Cryptosphere is an open-source P2P web application platform for decentralized, privacy-preserving applications keeping network members in control.

Futures Proxy is a network proxy anonymizer layer used to anonymize the identity and IP addresses of Futures nodes.

Similar to I2P (Invisible Internet Project), this layer can be used to create decentralized VPN services and blockchain-based TOR alternatives to achieve anonymity and protect online privacy.

Content is fully encrypted before ever leaving members device. HTML/JS applications loaded from the Cryptosphere are sand-boxed in-browser using a capability based security model.

Conclusion: In Combination with Futures Protocol, P2P Network and Futures DNS, Futures Proxy can make any service, including messaging, effectively immune to manipulation or censorship.

Cryptosphere

Key Question:

What is the historical basis of a Sound, Traded and Saved Currency or Method of Exchange (MOE)?
Productive; Real Estate, Industry, Culture, Innovation... and the means to secure and defend it.

This paper outlines the Design for a new Cryptocurrency Ecosystem or Cryptosphere capable of meeting the needs of hundreds of millions of Consumers, Traders and Trans-Actors. Designed to securely host a new generation of trustless services, cryptocurrencies and decentralized applications.

Thus far, Bitcoin has established itself as the de facto 'digital gold' and Ethereum has proved to be an efficient platform for token crowd sales. However, there is no current standard cryptocurrency used for the regular exchange of value in the daily lives of ordinary people. The blockchain ecosystem needs a decentralized counterpart to everyday transactions, a mass-market cryptocurrency. Despite their revolutionary potential, existing cryptocurrencies lack the qualities required to create High-Value Mass-market Utility in Commerce.

Cryptosphere is an open-source P2P web application platform for decentralized, privacy-preserving applications which keep members in control. Content is fully encrypted before ever leaving members device. HTML/JS applications loaded from the Cryptosphere are sand-boxed in-browser using a capability based security model.

State-of-the-art encryption ensures all content in the system is kept confidential and free of tampering, even when stored on a peer-to-peer grid. Well-designed, well-documented, well-scrutinized, Open-Source.

SBX will function more like the currency of the gold-standard class that is technically implemented by virtue of Blockchain technology, and secured by physically tangible income producing assets. This instrument features broad functionality, more than a beautifully crafted concept, an authentic and viable instrument which would seamlessly operate on a global scale.

In addition to payments for all digital and physical assets sold by individual merchants within the Futures ecosystem and on other projects integrated with Futures, the SBX Tokens (Lone Star Bucks) will be used as:

- Commission (gas) paid to Futures nodes (validators) for processing transactions and smart contracts;
- Stakes deposited by validators to be eligible to validate transactions and generate new blocks and coins;
- Capital loaned to validators in exchange for a share of their reward;
- Voting power required to support or oppose changes in the parameters of the protocol;
- Payment for services provided by apps built on the platform (Futures Services);
- Payment for storing data securely in a decentralized way (Futures Storage);
- Payment for registering blockchain-based domain names (Futures DNS) and hosting;
- Futures-sites (www. Futures);
- Payment for anonymized identity and IP addresses (Futures Proxy);
- Payment for bypassing censorship imposed by local ISPs (Futures Proxy);

All of these services can be free for the users since the application owners may choose to cover the corresponding fees, and adopt a freemium or an advertisement-based business model.

Unified-Hybrid Scenario A: Futures Token Event

50.5% of Futures/BUX and 15% SBX retained in 3rd Party Audited 'Treasury' with allocations administered through Smart Contract. Balance of 49,500,000 or 49.5% of Futures/BUX will be made available in Token

Event. Post-ITO, up to 20% (Approx. 5-15M Tokens) of BUX Balance in 'Treasury' Made Available for Mining Over 15-30 Month Period.

Futures/BUX is the Utility Token, One Aspect of its Utility is the 1-1 Mining Rights to SBX the Eco-System MOE. Futures Provide Proof of Authority (POA) Access to Blockchain; track transactions, verify identities, support uniformity, resist tampering, enable logistical control for large numbers of participants, protect privacy, and support accountability and auditing.

A maximum of 100 000 000 Lone Star Empire Tokens will ever be created, (aka 'Lone 'Star Bucks' symbol SBX). 49.5 Million (BUX) will be made available through initial token offering (ITO) @ \$1.00 ea. Founders, Developers and Operations team will be allocated 15M SBX to be held in locked escrow until Asset Portfolio is cash flow positive, (projected to be third quarter 2019). For a maximum of 64,500,000 SBX.

Mining of the tokens is safest from the current legal and regulatory point-of-view. However, slowest to funding. A two-token system addresses both issues. Creating a two-tier, Binary Crypto-system protocol that Provides for Seamless Funding and Future Capital Requirements. This System is Designed for Regulatory Compliance, Not Circumvention.

Futures BUX/ SBX: Do not constitute an interest in any enterprise, asset portfolio or claim to income derived therefrom. The purchase of BUX tokens provide only rights to the mining of SBX, any returns or expectation of profits will be solely or predominantly from token holders own efforts.

Miners Purchase Rights (Futures/ BUX) to Mine SBX. **Mining Rights Sale (MRS) or 'Token Event'**

Exclusive Additional TBA Benefits and Network Utility to the BUX tier, i.e. Top 100 Holders SHTF Plan.

Purchase Agreements for Cryptocurrency Mining, or "Simple Agreement for Future Tokens,"

Provide Proof of Authority (POA) access to Futures Protocol Blockchain

Project developers looked at dozens of key metrics, formulas and tools for forecasting a reasonable, although speculative, forward looking valuation on SBX tokens. Projected Price to Earnings ratio (PPE) is one of the most commonly used and useful methods for accessing potential future value.

The formula for the forward PE ratio is:

Price Per Token /Expected Earnings Per Token.

Projected net asset value (NAV) + Cash from forecast earnings of \$2.89 per SBX. At 9x NAV + Cash from earnings could support a price of \$25.00 - \$28.00 per SBX in third fiscal year. Giving SBX a forward-looking market cap. of \$1.6 – \$1.8 billion. Assuming 64.5 million SBX tradable at the end of third fiscal year.

Conclusion: A True Capital Currency of the, 'Gold with a Yield' Class. Driving Transparent Value/ Price Discovery and Appreciable Demand for SBX. Not Speculation. From Seed to Salad. Sustainable GDP Driven Trustless FinTech Eco-System.

All funds will be wired directly into contractors, vendors and service providers accounts when 'Certified' payable. Founders, development and management team will not exercise control over escrow funds at any time. Disbursements are to be in accord with build-out schedule and proof-of-work, invoices for work completed are submitted and third party on-site certification with hundreds of on-site security cameras that any token holder can access from any web enabled device for 24/7 visual Authentication. See Build-Out.

Eco-System-GDP Revenue and Earnings Projections Years 1 – 5

Futures Asset Portfolio

Revenue / Earnings Projections Years 1-5

(By Profit Centers / Millions \$)

Beyond Organics Garden, incl., Poultry, Dairy, Foraged Duck, Geese, Game.....	23.8 / 7.6
Prime+: Wagyu beef, Pork, Game, Private Label, Certification and Genetics.....	22.5 / 7.2
MOE Fine and Rare and Blue Ribbon Café @ Home.....	18.3 / 5.9
Data Caster Labs.....	18.2 / 5.8
E Q Power 1.2 Mw Waste to Power plant (feed, fuel, fertilizer & Electricity)	10.1 / 3.1
Sub-Zero Energy 15 Mw Bio-Diesel fueled Power plant.....	7.6 / 2.4
Empire Packers®, USDA Approved Multi-Species processing & packing Plant.....	5.7 / 1.8
Magnum Opus Manor Lodge.....	4.0 / 1.3
M O E Vineyards, Premium Wine Grapes, Fermented, Distilled & Brewed spirits.....	3.9 / 1.2
Leases; Hunting, Fishing, Recreation, 360 SSG.....	2.7 / .860k
Aquaculture; Fish, Prawns, Feedstock.....	2.2 / .700k
Years 1 - 3 Aggregate.....	119.0 / 38.0
Year 4 Aggregate.....	157.0 / 50.3
Year 5 Aggregate.....	207.3 / 66.3
Years 1-5 Aggregate.....	483.3 / 154.6

Note; Capacity is the driver here, not Sales. Stretch objective is + 10%.

All Profit Center production sold through multi-year purchase agreements, 32% margin.
Revenue assumes 32% avg. scaling of capacity growth across all Profit Centers in yrs. 4 & 5.