



**"Earning Opportunities for Asset Owners and Investors"**

## **ASSET-BACKED GLOBAL TOKEN PLATFORM (GTP)**

**GTP (Global Token Platform) target; It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.**

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# **ENERGY TOKENS WHITE PAPER**



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## **ASSET-BACKED GLOBAL TOKEN PLATFORM (GTP)**

### ***Mission***

**GTP (Global Token Platform) target; It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.**

### ***Vision***

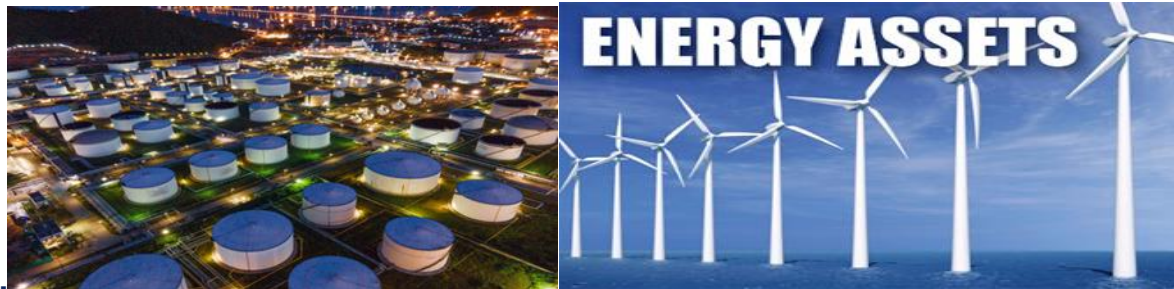
**Supporting the annual investment needs of more than \$525 billion in the sector, which is at risk of underinvestment and global Oil and Gas investment spending has decreased by more than 23% year on year, with Energy tokens; To create an alternative financing model to compensate for losses in stock costs that cannot be sold and used due to season and region, production and stock location, supply and user differences. Investors will be able to invest large amounts in the strongest asset oil-gas-LNG and other energy indexed tokens.**

### **1.Executive Summary:**

The rapidly evolving landscape of decentralized blockchain and cryptocurrency markets and products is paving the way for new and alternative financing and investment opportunities. Digital assets are now challenging traditional financial markets and offering new opportunities to investors.

**Asset Tokenization** is the process of representing real-world, immutable assets as tokens on a blockchain network. Asset Tokenization platforms facilitate the tokenization of illiquid, immutable assets, or private securities.

**GTP (Global Token Platform) target; It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions**



The "Global Asset Token Platform (**GTP**)" manages the tokenization of energy assets. GTP converts traditional real-world assets into digital tokens, automating dividend payments and transactions through blockchain technology and smart contracts.

**GTP** provides investors and asset owners worldwide with easier access to assets and the ability to buy and sell them more conveniently.

**GTP** unlocks liquidity and investment opportunities by converting real-world energy assets into digital tokens on blockchain platforms, simplifying the buying, selling, and trading of assets.

**GTP** involves structuring tokens with smart contracts for digital assets owned by asset owners, recording them in the blockchain infrastructure, publishing them, selling them on cryptocurrency exchanges, and providing token management services.

**GTP's asset-backed tokens** offer asset holders the ability to capture value from their assets and gain greater flexibility. Investors benefit from increased access, liquidity, and transparency to investment opportunities. These advantages have the potential to transform traditional asset ownership and investment practices.

Investors have confidence in an account where assets are secured and managed through smart contracts.

Oil and gas is a depleting resource with an average annual production decline rate of 6–7%. **Global O&G capex is projected to fall by more than 23% year over and we have an industry at risk of underinvestment.** Just to replace the annual consumption and offset natural field declines, **the industry would need to invest more than \$525 billion annually.**

**GTP Tokenization Services** are a solution for businesses and individuals who want to tokenize their assets, leveraging the power of blockchain technology.

**By tokenizing LNG and LPG stocks, losses on unsold and unusable stock costs due to differences in season and region, production and stock locations, and supply and users will be covered. At the same time, suppliers will be able to purchase goods at more affordable prices. Investors will be able to invest large amounts in the strongest asset LNG and LPG indexed tokens.**

**ICO Token Offering Program;** It allows investors to structure digital tokens in exchange for Energy Assets.

These digital tokens are often backed by underlying financial assets; This means that they represent ownership or share in the value of the asset.

**Our aim with the ICO Token Offering Program is to provide a wide range of tokenized services to asset-holding investors.**

These digital tokens are often backed by the underlying assets, which means they represent ownership or a share in the asset's value. The goal is to raise funds and attract investment from a wide range of investors.

**Our ICO Token Offer program has two stages:**

- 1. Investment partnership offer for the Global Asset Token Platform.**  
This offer is open to Venture Capital, Investment funds, and investors.
- 2. Special token structuring offer for Energy Asset owners.** This offer is valid for all financial products and assets owners and investors who want to tokenize their assets. In this program, GPT does not charge a fee for the transfer of sector-specific Energy tokens. Only asset-based tokenization structuring processes and token sales management services are charged. Attractive discounts and bonuses are offered to investors who want to tokenize their assets.

**In our ICO Token presentation and offer file,** comprehensive information is provided about GTP's tokenization infrastructure and studies, market analysis, our sectoral, global, and regional target audience, cryptocurrency and tokenization investors, platforms, and funds, opportunities offered to investors, and our business and income model.



**Tokenization enables energy assets and projects and instruments to be represented as digital tokens on blockchain platforms. This unlocks liquidity and investment opportunities by making it easier to buy, sell and trade assets.**



**In summary, tokenization of Energy assets offering benefits such as greater liquidity, improved profitability, transparency, and accessibility. Tokenization of negotiable Energy assets and projects , offers great advantages. Tokenization of commercial assets generates huge revenue.**

## **2- Global Asset Potentials**

- **Proven Oil Reserves Worldwide:** Approximately 1.757 billion barrels, valued at approximately \$123.19 billion at an approximate oil price of \$70 per barrel.
- **Global Proven Natural Gas Reserves:** Estimated at 7,456 trillion cubic feet (tcf), totaling an estimated \$22.368 trillion USD (upper estimate) at prices ranging from \$2 to \$3 per thousand cubic feet (MCF).
- **LNG-LPG:** The view of the potential in LNG and LPG gas, the largest product group in the energy sector on which all sectors in the world depend, is as follows.
- In the BP Energy Outlook Report, it is predicted that LNG trade will double in 2040 and reach 900 billion cubic meters. As countries search for alternative energy sources to oil and coal, the demand for LNG is expected to increase. With its estimated 100-year natural gas reserves, the USA has invested approximately 14.0 billion dollars in the last 5 years.
- In 2021, 380 million tons of LNG were traded in the world. Approximately 80 million tons of this is purchased by Europe. Europe, which has a total of 28 LNG import terminals, uses these terminals at half capacity. Terminals in Europe currently have an annual LNG reception capacity of nearly 150 million tons.
- Europe, which meets a quarter of its gas needs as LNG, uses slightly more than half of its import capacity. This means that there is approximately 70-75 million tons of spare capacity.
- According to the information compiled from the International LNG Importers Association report, 44 countries imported LNG last year and 19 countries exported LNG.
- During this period, global LNG imports increased by 4.5 percent compared to 2020, reaching 372.3 million tons. 36.6 percent (136.3 million tons) of imports were realized through short-term and spot contracts.

- The countries that exported the most LNG were Australia, Qatar, the USA and Malaysia, respectively.
- 73% of global LNG demand came from countries in the Asian continent. China became the largest importer of the global market with 79.3 million tons. This country was followed by Japan with 74.3 million tons of LNG imports.
- According to Shell, global LNG demand is projected to reach 700 million tonnes annually by 2040, increasing by 90% of demand in 2021.
- According to the 2021 annual report of the World LPG Association (WLPGA), the total worldwide LPG production was 329 million tons in the global LPG sector, whose size reached 300 billion.
- Asia Pacific countries are among the places where LPG is consumed the most on a global scale, with 45%. This region; This is followed by North America with 17 percent, Euro-Eurasian countries with the same rate, the Middle East with 9 percent, South and Central American countries with 8 percent and Africa with 4 percent. This trend is expected to continue in the coming period.
- Oil and gas is a depleting resource with an average annual production decline rate of 6–7%. **Global O&G capex is projected to fall by more than 23% year over and we have an industry at risk of underinvestment.** Just to replace the annual consumption and offset natural field declines, the industry would need to invest more than \$525 billion annually. considering OECD crude inventories are still at an all-time high of 2,962 million barrels and OPEC+ nations have 7–8 MMbbl/d of pledged output cuts to be rolled back. In light of this uncertainty, what should O&G companies do to guard against downside risk and be ready for any potential upside ?
- **Companies should consider accelerating digital transformation(tokenizatin) to reduce operating costs, “variablizing” their fixed costs of support functions, maintaining flexibility in their operations, and optimizing their capital allocation** for the projects.
- **By tokenizing LNG and LPG stocks, losses on unsold and unusable stock costs due to differences in season and region, production and stock**



locations, and supply and users will be covered. At the same time, suppliers will be able to purchase goods at more affordable prices. Investors will be able to invest large amounts in the strongest asset LNG and LPG indexed tokens.

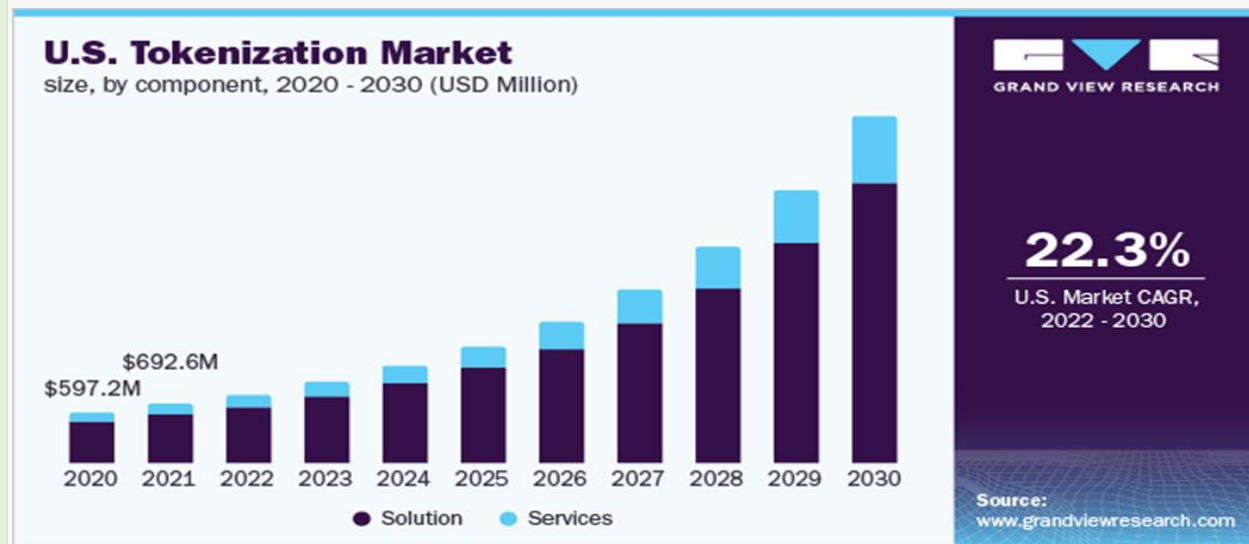
- **Value of World Financial Assets:** The estimated total value of global financial assets is approximately \$650 trillion USD, including stocks, bonds, bank deposits, crypto assets, derivatives, and other investment instruments.
- **Value of Global Commercial Commodity Assets:** The nominal value of the largest commodity assets is estimated at \$118 trillion USD, projected to reach \$121.0 trillion by 2028.
- **World Real Estate Value:** Approximately \$613.60 trillion USD in 2023.



- **Global 2000 Companies:** These companies, ranked based on sales, profits, assets, and market capitalization, collectively have sales of \$50.8 trillion, profits of \$4.4 trillion, assets of \$231 trillion, and a market value of \$74 trillion in 2023.
- **Global Trade:** Trade in goods and services amounted to \$31.0 trillion in 2022, but their current asset potential does not meet this 10% amount based on their trade volume. In other words, around 90% of the current asset potential has not been commercialized.
- **Digital Assets Market:** The alternative financial instrument of the Digital Assets market is estimated to reach \$56 trillion in 2023. It is expected to show an annual growth rate of 16.15% (CAGR 2023-2027), resulting in an estimated total of \$102 trillion by 2027.

- **Crypto Market:** The worldwide market value of digital assets in crypto is estimated to be \$1.09 trillion USD as of August 2023. By 2030, the global Crypto market is expected to grow at a compound annual growth rate (CAGR) of 12.5%.
- **Average Revenue per User:** In the Digital Assets market, the average revenue per user is approximately \$83 in 2023. The number of users is expected to reach 994.30 million users by 2027, with a user penetration rate of 8.77% in 2023, projected to reach 12.51% in 2027.
- **Energy AssetTokenization:** Our tokenization revolutionizes how we interact with tangible assets by moving them onto the blockchain. Conservative estimates predict that the value of tokenized real-world assets will reach \$5 trillion by 2030, with more optimistic estimates reaching as high as \$14 trillion.
- **Ethereum Market Cap:** As of now, Ethereum has a market cap of \$64.35 billion and hosts numerous digital assets built on its blockchain using the popular ERC-20 token standard.
- **Prominent Projects:** Over 900 major projects are active in this field, including renowned companies such as **Deloitte, BNY Mellon, and EY**, which have explored Energy AssetTokenization as an alternative model for financial transformation across various sectors, including the \$9 trillion global token security industry. Well-known companies such as **Microsoft, Vanguard, and Sotheby's** have announced or launched projects representing industrial assets, securities, and real estate, respectively. **Bank of America** identifies the tokenization of real-world assets, including commodities, currencies, and stocks, as a key driver of digital asset adoption.
- **European Asset-Backed Tokens:** Forecasts show that asset-backed tokens in Europe will reach €916 billion by 2026.

The statistical data presented in this analysis underscores the significant potential of Energy Asset Tokenization in the real world. Investing in the tokenization of assets worth trillions offers great opportunities for investors.



### 3-Cryptocurrency Market

#### What are the macro and micro developments?

##### Macro level developments in global markets

Cryptocurrency, including Bitcoin and others, has evolved as a decentralized alternative currency, gaining popularity due to its advantages, such as security, transparency, accessibility, financial inclusion, speed, low transaction costs, investment opportunities, innovation, and cross-border transactions.

Several significant developments were observed in countries and world markets regarding cryptocurrencies and tokenization at the macro level. Here are some of the key developments :

**Increased Regulatory Scrutiny:** Regulators in various countries have been actively working on creating regulatory frameworks for cryptocurrencies and tokenization. Some countries have embraced cryptocurrencies and blockchain technology, while others

have introduced strict regulations to protect investors and ensure compliance with existing financial laws.

**Central Bank Digital Currencies (CBDCs):** Several central banks around the world have been exploring or piloting their own digital currencies. CBDCs could potentially revolutionize the financial system by providing a government-backed digital alternative to physical cash. CBDCs, have become a hot topic with the recent collapse of Silicon Valley Bank and the potential collapse of US regional banks. Around 80% of central banks worldwide are conducting research on CBDCs. Some popular examples include China's Digital Yuan (e-CNY), Sweden's e-krona, the European Union's Digital Euro, Bahrain's e-Dinar, Tunisia's e-Dinar, Bahamas CBDC – Sand Dollar, Brazil Digital Currency, Canadian CBDC, French Virtual Currency, etc.

**NFT Boom:** Non-fungible tokens (NFTs) gained significant popularity. NFTs are unique digital assets representing ownership of digital or physical items. They've been used in various industries, including art, music, gaming, and collectibles.

**Institutional Investment:** Large institutional investors and traditional financial institutions started investing in cryptocurrencies. This added legitimacy to the asset class and contributed to its mainstream acceptance.

**Tokenization of Real Assets:** The tokenization of real-world assets, such as real estate, fine art, and company stocks, became more common. These assets were converted into digital tokens to provide fractional ownership and increased liquidity.

**DeFi (Decentralized Finance) Growth:** The DeFi sector, which offers decentralized lending, borrowing, and trading services, expanded significantly. DeFi platforms aim to create an open and permissionless financial system.

**Ethereum Upgrades:** Ethereum, the leading smart contract platform, has been working on a series of upgrades to improve scalability and sustainability. Ethereum 2.0 aims to transition from a proof-of-work to a proof-of-stake consensus mechanism.

**Environmental Concerns:** There has been increasing scrutiny regarding the environmental impact of cryptocurrencies, especially Bitcoin. Discussions around sustainable mining practices and the use of renewable energy sources have gained traction.

**Government-Backed Cryptocurrencies:** Some countries, like China with its Digital Currency Electronic Payment (DCEP), have made significant progress in launching government-backed digital currencies. These are distinct from decentralized cryptocurrencies.

**Cross-Border Payments:** Cryptocurrencies, due to their borderless nature, are being explored for cross-border payments and remittances. Companies and governments are exploring blockchain solutions to make international payments more efficient and cost-effective.

**Emerging Markets Adoption:** In countries with unstable fiat currencies, cryptocurrencies have gained popularity as a store of value and a medium of exchange.

**Tokenized Securities:** Traditional financial assets, such as stocks and bonds, have been tokenized to make trading and settlement more efficient. This is seen as a way to democratize access to investment opportunities.

#### **Micro level developments in global companies:**

Many global companies, including tech giants and financial institutions, have shown an interest in cryptocurrencies and blockchain technology.

Well-known companies like Microsoft, Vanguard, and Sotheby's have announced or launched projects representing industrial assets, securities, and real estate, showing the growing importance of Energy AssetTokenization. Bank of America recognizes the tokenization of real-world assets, such as commodities, currencies, and stocks, as a key driver of digital asset adoption.

Forecasts indicate that asset-backed tokens in Europe are projected to reach €916 billion by 2026. This data emphasizes the vast potential of Energy Asset Tokenization and the significant opportunities it presents for investors.

These companies have explored various use cases, partnerships, and initiatives related to crypto and tokenization.

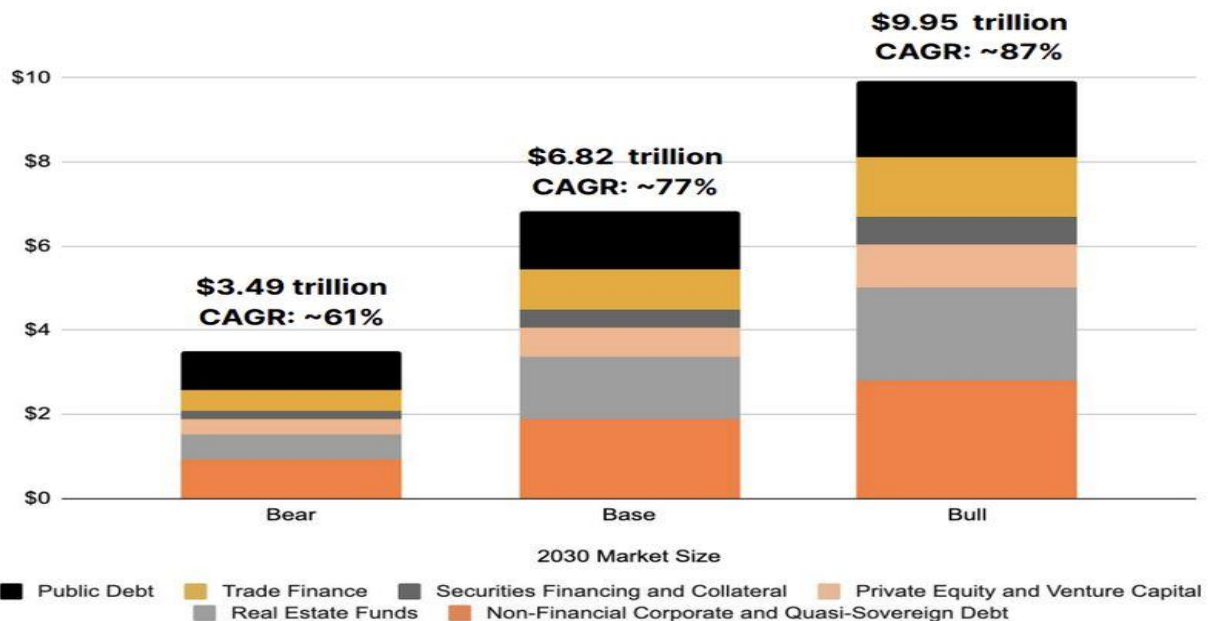
1. **Microsoft:** Microsoft has been involved in various blockchain-related projects. It offers Azure Blockchain Service, a platform for building, managing, and deploying blockchain applications. Microsoft has also explored using blockchain for identity verification and supply chain solutions.
2. **Google:** While Google has not been as publicly active in the blockchain and cryptocurrency space as some other tech companies, it has expressed interest in blockchain technology. Google Cloud offers blockchain-related tools and services.
3. **Amazon:** Amazon Web Services (AWS) provides a range of blockchain services and solutions, including Amazon Managed Blockchain. Amazon has also registered cryptocurrency-related domain names, leading to speculation about potential future involvement in the crypto space.
4. **Bank of America (BOFA):** Bank of America has been active in securing patents related to blockchain and cryptocurrencies. It has filed numerous patent applications for blockchain-based systems and solutions.
5. **JPMorgan Chase:** JPMorgan has been a prominent player in the blockchain and cryptocurrency space. It launched its cryptocurrency, JPM Coin, for use in its payment and settlement infrastructure. The bank's CEO, Jamie Dimon, has expressed both skepticism and interest in cryptocurrencies.
6. **Nasdaq:** Nasdaq has been exploring blockchain technology for various use cases, including securities settlement. It operates the Nasdaq Financial Framework, which includes blockchain integration for capital markets.
7. **Visa and Mastercard:** Payment giants Visa and Mastercard have been exploring blockchain and digital currency initiatives. Visa announced plans to



allow the use of cryptocurrencies on its payment network, and Mastercard has been working on partnerships to facilitate cryptocurrency transactions.

8. **Facebook (now Meta Platforms, Inc.):** Facebook announced plans to launch its own cryptocurrency, Libra (now Diem), which faced regulatory challenges. The company continues to explore blockchain technology and digital currency projects.
9. **PayPal:** PayPal has embraced cryptocurrencies, allowing users to buy, hold, and sell cryptocurrencies through its platform. The company has also enabled crypto payments for online merchants.
10. **Square (Cash App):** Square, a financial services and mobile payment company founded by Jack Dorsey, has invested in Bitcoin and has allowed users to buy and sell Bitcoin through its Cash App.
11. **Goldman Sachs:** Goldman Sachs has been exploring digital assets and the potential for a central bank digital currency (CBDC). The bank has also expressed interest in launching cryptocurrency-related investment products.
12. **Fidelity:** Fidelity Investments has launched Fidelity Digital Assets, a subsidiary focused on cryptocurrency custody and trading services for institutional clients.

Figure 15: Tokenization Market Sizing



These companies, along with many others, have recognized the potential of blockchain technology and cryptocurrencies. They have explored various ways to integrate these technologies into their existing operations, whether for financial services, supply chain management, or other applications.

## 4- Comparison With Other Financial Tools

### Comparison of Tokenized Transactions with Other Financial Instruments:

Stocks, bonds, mutual funds, and Real Estate Investment Trusts (REITs) each have their unique advantages, and their suitability depends on individual investment goals and risk tolerances. The choice of which investment is more advantageous can vary based on an individual's objectives and preferences. Here is some information on the advantages and potential for swift financing of these financial instruments:

**Stocks:** Advantages: Stocks are suitable for both long-term investments and short-term trading. Their value can appreciate over time, and they can provide dividend payments. Fast Financing: Selling stocks can be done quickly, but the completion time for these sales can vary depending on stock market trading hours.

**Bonds:** Advantages: Bonds are considered low-risk investments and provide fixed interest payments. Fast Financing: Selling bonds in the secondary market can be fast, but liquidity conditions and the type of bond can affect the speed of transactions.

**Mutual Funds:** Advantages: Mutual funds allow investors to invest in a diversified portfolio of assets. They are managed by professional fund managers. Fast Financing: Mutual funds calculate their net asset value at the end of each trading day, making them considered liquid investments.

**Real Estate Investment Trusts (REITs):** Advantages: REITs offer opportunities to invest in the real estate sector and can provide regular dividend payments. They also offer diversification opportunities. Fast Financing: REIT shares can be quickly bought and sold on stock exchanges, but prices can change depending on market conditions.

Tokenizing assets can offer several advantages that can fundamentally change how we invest in traditional financial instruments. However, these advantages can vary depending on the assets to be invested in and personal investment goals.



#### **Financial Advantages of Asset Tokenization:**

**Turning Illiquid Assets into Liquid Ones:** Tokenization makes traditionally illiquid assets more liquid. For example, tokenizing assets like real estate, private equity investments, or art collections makes it easier to buy and sell these assets in smaller amounts.

**Diversification:** Tokenization gives investors access to a broader range of asset classes and various assets, allowing you to diversify your portfolio and spread risks.

**Global Access:** Investing in tokenized assets provides access to investment opportunities worldwide, reducing the significance of geographical boundaries.

**Fewer Intermediaries:** Transactions executed through blockchain and smart contracts require fewer intermediaries compared to traditional financial instruments, potentially reducing transaction costs.

**Fast and Cost-Effective Transfers:** Energy Asset Tokenization can lead to faster and cheaper transactions, particularly advantageous for international transfers.

**Transparent and Reliable Records:** Transactions are transparent and trustworthy due to blockchain technology. Every transaction is permanently recorded and traceable.

**Sharing and Partnership Opportunities:** Opportunities for sharing and collaboration among token holders can be created. For example, agreements like voting rights or profit sharing among token holders can be established.

Additionally, it is possible to create tokens for financial instruments such as Bank Guarantees (BG), Letters of Credit (LC), Standby Letters of Credit (SBLC), and tokenize these guarantees.

**Which financial instrument can be financed more quickly can depend on the type of investment, market conditions, and the investor's objectives.**

**Using tokens as collateral in construction or infrastructure projects has advantages and disadvantages compared to traditional collateral methods:**

**Advantages:**

- **Faster and Digital Transactions:** Tokenized collateral operates digitally, replacing traditional paper-based collateral. This can speed up transactions and save time.
- **Lower Costs:** Printing, distributing, and storing paper collateral can be costly. Tokenized collateral can reduce these costs.
- **Collaborative and Global Transactions:** Tokens can facilitate international transactions with more flexibility. Project investors or collateral providers can be located in different geographic regions, and tokens can be easily transferred from anywhere in the world.
- **Transparent and Traceable Transactions:** Tokenized collateral transactions can be transparent and traceable on the blockchain, allowing all relevant parties to monitor transaction status.

**Disadvantages and Risks:**

- **Regulation and Legal Compliance:** Regulating tokenized collateral can be complex, with different regulatory requirements in each country or region.
- **Technology Risk:** Tokenization processes rely on technology, introducing the risk of security vulnerabilities or technical issues.
- **Value Fluctuation:** Crypto or digital tokens can experience value fluctuations, which may affect the value of collateral.
- **Acceptance Issue:** There is a risk that tokenized collateral may not be accepted by the counterparty or regulators.



**For example,** a token platform may allow property owners to tokenize their assets by locking a specific collateral amount on the platform.

**Likewise,** a separate token program or smart contract can be created to provide collateral for projects. How these tokens will be used, for what purposes, and who will have access can vary depending on the platform's rules and token design.

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**For example,** you can create a token program based on the income of a hotel property. This program can include tokens representing a percentage of the hotel's revenue. Token holders can receive a share of the income generated by the hotel.

**Similarly,** tokens based on office or warehouse real estate can be created. These tokens can provide asset owners or investors with rights to rental income or asset value appreciation.

Asset-indexed tokens offer several advantages compared to other financial products, and these advantages can vary depending on the perspective of investors, token preparation platforms, and token users. **Let's analyze these advantages from each perspective:**

#### **Advantages of Asset-Indexed Tokens for Investors:**

1. **Diversification:** Asset-indexed tokens provide investors with a convenient way to diversify their portfolios. They can invest in a wide range of underlying assets, such as real estate, commodities, or traditional financial instruments, without the need to buy and manage these assets directly.
2. **Liquidity:** Investors benefit from increased liquidity as they can easily trade asset-indexed tokens on cryptocurrency exchanges or token platforms. This liquidity allows investors to enter or exit positions more quickly compared to traditional asset ownership.
3. **Fractional Ownership:** Asset-indexed tokens enable fractional ownership of high-value assets. Investors can own a portion of an expensive asset, such as a piece of real estate or a rare piece of art, which may have been out of reach in the traditional market.
4. **Global Access:** Investors gain access to a global marketplace. They can invest in assets from around the world, enhancing their investment opportunities and potentially mitigating risk by diversifying across various regions.



5. **Transparency:** Blockchain technology provides transparency by allowing investors to track the ownership, value, and performance of asset-indexed tokens in real-time. This transparency builds trust and reduces the risk of fraud.

#### **Advantages of Asset-Indexed Tokens for Token Preparation Platforms:**

1. **Innovation:** Asset-indexed tokens offer token preparation platforms an innovative way to create new financial products. They can tokenize a wide array of assets and provide unique investment opportunities.
2. **Lower Entry Barriers:** Token platforms can lower entry barriers for retail investors and smaller asset owners. It enables more individuals to participate in asset markets traditionally reserved for institutional investors.
3. **Automation:** Smart contracts can automate various processes, such as asset management, dividend distribution, and investor reporting, reducing operational costs and human errors.
4. **Market Expansion:** Asset-indexed tokens can attract a broader audience, including traditional investors and those interested in both the crypto and traditional financial worlds, potentially expanding a platform's user base.
5. **Compliance:** Token platforms can incorporate compliance measures within the token's smart contract, ensuring that regulatory requirements are met, reducing the risk of legal issues.

#### **Advantages of Asset-Indexed Tokens for Token Users:**

1. **Access to Assets:** Users gain access to a wide range of assets that they may not have been able to invest in before, thus expanding their investment opportunities.
2. **Low Costs:** Compared to traditional asset management services, asset-indexed tokens can have lower fees and commissions, reducing the costs associated with investing in traditional financial products.

3. **Transparency and Security:** The use of blockchain technology ensures transparency and security, enabling users to verify asset ownership, performance, and other essential information.
4. **Fractional Ownership:** Users can invest in high-value assets without the need for substantial capital, which is especially valuable for those with limited funds.
5. **Global Reach:** Asset-indexed tokens enable users to invest in assets from around the world, diversifying their portfolio and potentially reducing risk.
6. **Liquidity:** Users can easily buy, sell, or trade asset-indexed tokens on cryptocurrency exchanges, enhancing their liquidity and flexibility.
7. **Innovation:** Asset-indexed tokens can represent new investment opportunities that combine the features of cryptocurrencies and traditional assets, appealing to those seeking innovation.

In conclusion, asset-indexed tokens offer significant advantages to investors, token preparation platforms, and token users.

These advantages include diversification, liquidity, fractional ownership, global access, transparency, and innovation. However, it's important to note that asset-indexed tokens are subject to regulatory considerations, and investors should conduct thorough due diligence before investing.



## 5-What is Problems and GTP Recommended Solution?

Trade and financial problems in the context of Energy Asset Tokenization are interconnected with the need for quick asset-to-financing conversion and opportunities for investors. Here are some common problems and potential solutions:

### Trade and Financial Problems:

1. **Illiquid Assets:** Owners and producers often have valuable but illiquid assets, making it challenging to convert them into cash when needed.

**Solution:** Tokenization allows these assets to be divided into smaller, tradable tokens, increasing liquidity. Investors can buy these tokens, providing immediate financing to the asset owner.

2. **Deferred Sales Costs:** Accumulated inventories and deferred sales costs can strain a company's financial health.

**Solution:** By tokenizing assets and attracting investors, companies can access capital quickly, addressing deferred costs and reducing financial stress.

3. **High Transaction Costs:** Traditional methods of selling assets can involve high transaction costs, particularly for intermediaries.

**Solution:** Tokenization eliminates the need for intermediaries, reducing transaction costs, and making asset sales more cost-effective.

4. **Limited Access to Capital:** Many asset owners struggle to access capital from traditional sources, such as banks.

**Solution:** Tokenization enables asset owners to access capital from a global pool of investors without relying on traditional financial institutions.

5. **Market Opacity:** Traditional asset markets can lack transparency, making it challenging for buyers and sellers to assess asset values.

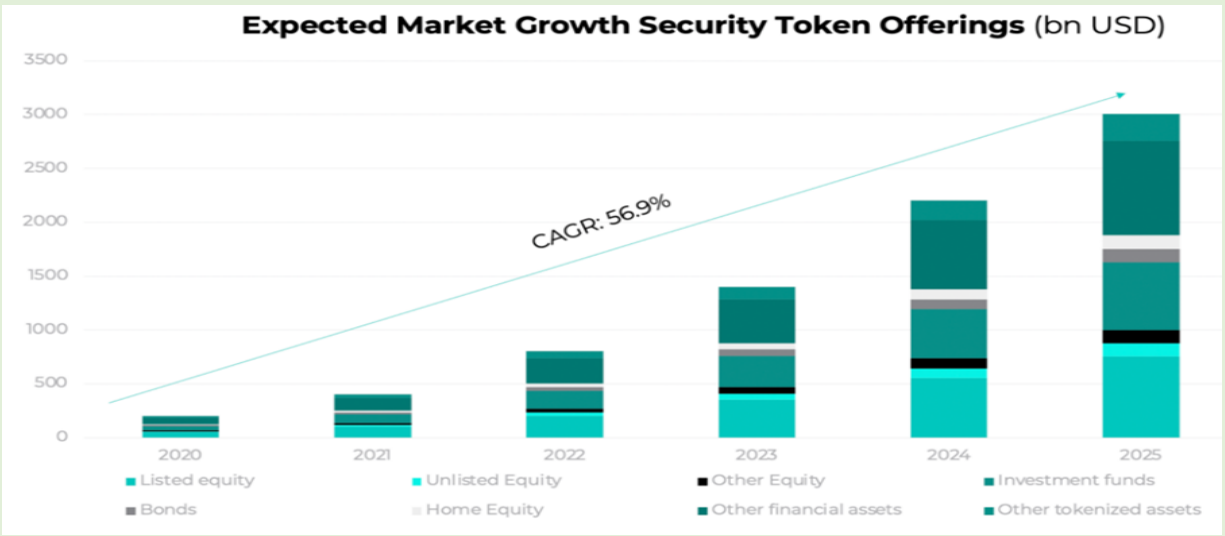
**Solution:** Tokenization ensures transparency, as asset details and ownership records are stored on a blockchain, making valuation more straightforward.

### Benefits and Solutions:

1. **Diversified Risk:** Asset Tokenization allows investors to diversify their portfolios by holding tokens backed by various asset classes, reducing risk associated with a single asset type.
2. **Increased Liquidity:** Tokenized assets can be traded 24/7 on digital exchanges, providing liquidity and flexibility for investors to enter or exit positions.
3. **Access to Global Markets:** Investors can access a broader range of global investment opportunities without the need for an extensive network of brokers and custodians.
4. **Transparency:** Blockchain technology ensures transparency and immutability of ownership records, reducing the risk of fraud.
5. **Reduced Costs:** Tokenization eliminates the need for middlemen, reducing transaction fees and making investing more cost-effective.
6. **Profit Potential:** Investors may benefit from the buying-selling difference, profit sharing through dividends, and the potential appreciation in token values.
7. **Quick Financing:** Asset owners can quickly convert illiquid assets into financing, addressing immediate financial needs.
8. **Flexibility:** Investors can choose tokens based on asset class, maturity, and quantity, tailoring their investments to meet specific goals and risk tolerance.

**In summary,** Global Asset Tokenization provides solutions to trade and financial problems faced by asset owners, producers, and sellers by increasing liquidity, reducing costs, and providing access to global investors. It also offers investors diversified risk, transparency, and the potential for profits.

This modern approach to asset-backed tokens transforms traditional asset ownership and investment practices, aligning the interests of both asset owners and investors.



- **The overall picture of global Oil and Gas expenditures is at risk of a decline of more than 23% and underinvestment. Energy tokens support the sector's annual investment need of more than 525 billion dollars; It is to create an alternative resource model for deteriorations in stock costs that cannot be sold and used due to season and region, production and stock location, supply and user differences.**
- **Investors will be able to invest heavily in the strongest assets oil-gas-LNG and other energy indexed tokens.**
- Asset-backed tokens reduce investors' costs by eliminating the need for traditional intermediaries.
- Smart contracts further simplify the trading process while increasing transaction speed.
- These tokens foster global trading relationships as they expand the investor base across geographic borders.
- Asset-backed tokens allow businesses to access capital without locking in investors.

- Investors can freely trade tokens on secondary markets, often avoiding standard cryptocurrency taxation.
- Tokenization ensures transparency as records are publicly trackable and auditable.
- Investors can easily track their income or dividend yields as well as ownership records based on smart contract logic.
- Additionally, asset-backed tokens are grouped into pools or baskets with various assets and combinations, creating blockchain-tradable derivatives with links to real-world value.
- These tokens can be freely exchanged on blockchain platforms such as DeFi wallets or CEX/DEX exchanges, simplifying payments and facilitating balanced transactions.

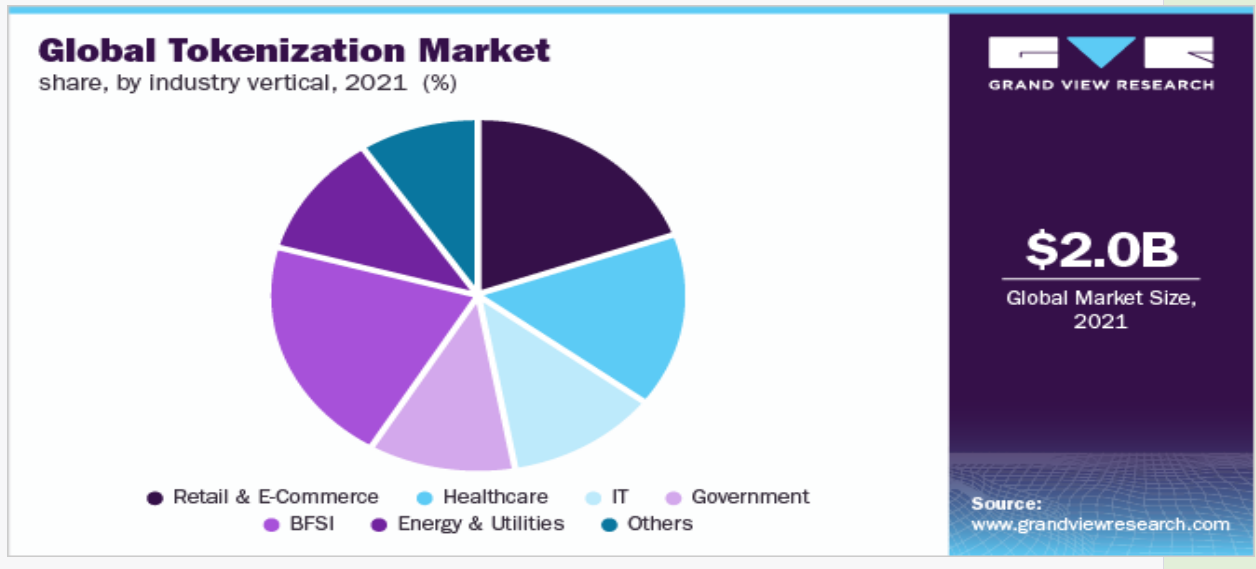
### Why Do People Invest in Cryptocurrency?

According to a Forbes Advisor survey, there are several reasons why people invest in cryptocurrency:

- An easier way to start investing is through an app (42%).
- It is easier than traditional investments (34%).
- Investors believe in the assets and blockchain infrastructure behind the cryptocurrency (30%).
- When investing in cryptocurrency, investors have easier access to money (27%).
- Investors saw their friend or family member's investment perform well (26%).
- Investors trust it more than traditional investments (24%).
- Investors made more money through crypto than through traditional investments (21%).
- 57% have made money investing in cryptocurrency.



- People invest in cryptocurrency for various reasons, including its ease of entry through user-friendly apps, its relative ease compared to traditional investments, belief in blockchain technology, access to funds, positive experiences of friends or family, trust in digital assets, and the potential for better returns. The growth of the digital assets market and the crypto market makes cryptocurrency investments increasingly appealing.



## 6- Recommended Solutions

It is Energy Products; Solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and more.

Today, developing Crypto products and markets offer alternative financing resources to companies with asset, resource, network, distribution and customer potential.

Energy asset tokens represent ownership or investment in various energy-related assets and projects. These tokens are often created to enable easier access to energy assets, promote renewable energy projects, and facilitate investment in the energy sector.

**Here are some examples of energy asset tokens:**

**Solar Energy Tokens:** These tokens represent ownership or access to solar energy generation projects. Investors can participate in solar farms or rooftop solar installations and receive returns based on energy production.

**Wind Energy Tokens:** Wind energy tokens offer ownership in wind power projects. They allow investors to support and benefit from wind turbine electricity generation.

**Hydropower Tokens:** Hydropower tokens represent ownership or shares in hydropower plants and projects. Investors may receive dividends or profits based on hydropower generation.

**Bioenergy Tokens:** Bioenergy tokens can be associated with biomass energy projects, where organic materials are converted into energy. Investors may receive a share of the profits from these projects.

**Geothermal Energy Tokens:** Geothermal energy tokens offer ownership in geothermal power plants and facilities. They provide a way to invest in renewable geothermal energy production.

**Carbon Offset Tokens:** These tokens represent carbon credits or offsets generated by renewable energy projects. Investors can purchase these tokens to offset their carbon emissions.

**Energy Efficiency Tokens:** Tokens related to energy efficiency projects can represent investments in technologies and initiatives that reduce energy consumption in buildings, industries, or transportation.

**Electric Vehicle (EV) Charging Tokens:** Tokens associated with EV charging infrastructure enable investors to support the growth of electric vehicle charging networks.

**Smart Grid Tokens:** These tokens are linked to smart grid technologies and projects, enhancing the efficiency and reliability of energy distribution.

**Energy Storage Tokens:** Tokens related to energy storage solutions, such as batteries or grid-scale storage facilities, allow investors to participate in the energy storage sector.

**Renewable Energy Certificates (RECs):** RECs are often tokenized to represent the environmental attributes of renewable energy generation. They are used to verify and trade renewable energy credits.

**Grid Tokenization:** Some projects aim to tokenize the entire energy grid, enabling decentralized energy trading and peer-to-peer energy transactions among grid participants.

**Crude Oil Tokens:** Crude oil tokens represent ownership or investment in barrels of crude oil. These tokens are often backed by physical reserves of crude oil or contracts for future delivery. Investors can trade crude oil tokens on blockchain-based platforms, allowing for fractional ownership and easy access to the oil market. Crude oil tokens may also be linked to specific oil fields or regions, enabling investors to choose their exposure.

**Natural Gas Tokens:** Natural gas tokens function similarly to crude oil tokens, allowing investors to own or trade natural gas reserves or contracts.

These tokens are especially useful for participants in the natural gas market, including producers, traders, and consumers.

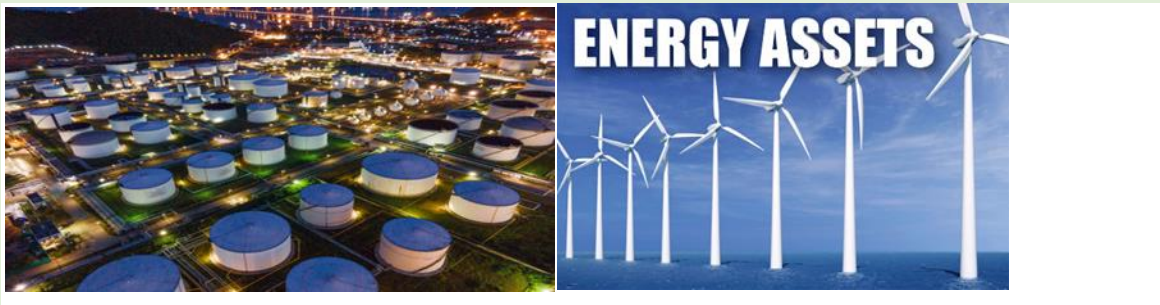
**LNG Tokens:** LNG tokens represent ownership or rights to liquefied natural gas, which is often transported and traded globally. Investors in LNG tokens can benefit from the growing demand for LNG and its role in global energy supply.

**Petroleum Materials Tokens:** Tokens representing various petroleum materials, such as refined products (e.g., gasoline, diesel), petrochemicals, and other derivatives, can be created. These tokens can provide exposure to specific segments of the petroleum industry, allowing for portfolio diversification.

**Supply Chain and Provenance Tokens:** In addition to ownership and investment tokens, blockchain technology can be used to create tokens that track the supply chain and provenance of petroleum products. These tokens can verify the origin, quality, and environmental impact of petroleum materials, enhancing transparency and sustainability efforts.

**Carbon Credits and Emission Reduction Tokens:** Tokens linked to carbon credits or emission reduction projects in the oil and gas sector can help offset the environmental impact of fossil fuel extraction and use. These tokens may be used for compliance with environmental regulations and emissions reduction goals.

**Commodity Exchanges and Trading Platforms:** Commodity exchanges and trading platforms are increasingly exploring the tokenization of energy and petroleum assets to improve market efficiency and reduce settlement times.



## 7-Energy Tokenization Benefits

Energy tokenization, which involves representing ownership or investment in energy assets as digital tokens on a blockchain, offers various benefits and advantages for both asset owners and investors.

### **Benefits for Asset Owners:**

1. **Efficient Capital Raising:** Tokenization allows energy asset owners to raise capital more efficiently by offering digital tokens to a broader range of potential investors. This can reduce the cost of capital and expedite fundraising efforts.
2. **Liquidity:** Tokenized energy assets can be traded on secondary markets, providing asset owners with improved liquidity compared to traditional illiquid assets like power plants or renewable energy projects.
3. **Fractional Ownership:** Tokenization enables the division of energy assets into smaller, more affordable shares, making it easier for a larger pool of investors to participate and own a portion of the asset.

4. **Global Access:** Tokenization allows energy asset owners to attract investors from around the world, potentially increasing demand for their offerings.
5. **Automated Processes:** Smart contracts can automate various aspects of asset management, including energy production tracking, revenue distribution, and compliance with regulatory requirements.
6. **Transparency:** Blockchain technology ensures transparency in ownership records and transactions, reducing the risk of disputes and fraud among investors.

### **Benefits for Investors:**

1. **Diversification:** Energy tokenization provides investors with opportunities to diversify their portfolios by gaining exposure to various energy assets, including renewable energy projects, traditional power plants, and more.
2. **Accessibility:** Fractional ownership through tokens allows a wider range of investors to participate in the energy sector, even those with limited capital.
3. **Liquidity:** Tokenized energy assets can be traded on secondary markets, offering investors the potential for quicker exits compared to traditional energy investments.
4. **Income Stream:** Many energy tokens offer investors a share of the revenue generated by the asset, whether it's through electricity sales, renewable energy credits, or other income sources.
5. **Global Diversification:** Investors can diversify their portfolios internationally by investing in energy assets in different geographic regions and markets.

### **Additional Advantages:**

1. **Reduced Costs:** Tokenization can reduce administrative and intermediation costs associated with traditional energy investment processes.

2. **Security:** Blockchain technology enhances the security of energy asset ownership and transactions, reducing the risk of fraud and unauthorized changes to ownership records.
3. **Accessibility to Innovative Projects:** Investors can access innovative energy projects, such as renewable energy startups, that may not have been accessible through traditional investment channels.
4. **Environmental Impact:** Investing in renewable energy projects through tokenization can align with investors' environmental and sustainability goals.
5. **Regulatory Compliance:** Tokenization platforms can be designed to comply with local and international regulatory requirements, providing assurance to both asset owners and investors.

### Energy Asset Tokenization offers several advantages, including:

- **Fractional Ownership:** Investors can own a portion of a property rather than the entire property, which lowers the barrier to entry for real estate investment.
- **Liquidity:** Tokenized real estate can be traded more easily than traditional real estate, enabling investors to buy and sell their shares.
- **Global Access:** Investors from around the world can participate in real estate investments without geographical constraints.
- **Transparency:** Blockchain technology provides a transparent and immutable ledger, reducing the risk of fraud and errors.
- **Security:** Blockchain offers strong security, reducing the risk of fraudulent property transfers or disputes.

### 8-What are GTP Solutions?

Our solution to address this challenge and create financial opportunities is the GLOBAL ASSET-BACKED TOKEN PLATFORM (GTP).

This innovative application simplifies the process of creating asset-backed tokens, making it easier to invest in illiquid, high-value assets. By digitizing these assets and

facilitating their trading on a decentralized ledger, it offers significant benefits to investors at all levels.

Tokenization unlocks liquidity and investment opportunities by converting real-world assets into digital tokens on blockchain platforms, simplifying the buying, selling, and trading of assets.

"GTP" (Global Token Platform) that leverages Ethereum and Polygon blockchain technologies, as well as smart contracts, to provide a secure and trusted environment for tokenizing various assets such as real estate, energy, industrial assets, mining and metals, and financial instruments. This platform is designed for individuals or entities looking to tokenize these types of assets for various purposes, including investment and trading. Here's a breakdown of the key components and technologies mentioned:

1. **Ethereum and Polygon Blockchains:** Ethereum and Polygon are both blockchain networks that offer smart contract capabilities. Ethereum is one of the most widely used blockchains for creating decentralized applications and issuing tokens. Polygon is a layer 2 scaling solution for Ethereum, known for its low transaction fees and fast confirmation times.
2. **Smart Contracts:** Smart contracts are self-executing contracts with the terms of the agreement directly written into code. They automate and enforce the execution of agreements, making them essential for creating and managing tokenized assets securely.
3. **Asset Categories:** The platform supports a variety of asset categories, including real estate, energy, industrial assets, mining and metals, and financial instruments. This means that assets from these categories can be tokenized and traded on the platform.
4. **Guaranteed Data Security:** The use of blockchain technology ensures the security and integrity of data related to tokenized assets, making it a trusted and transparent platform for Energy Asset Tokenization.



5. **Financial Instruments:** The platform appears to offer tokenization services for financial instruments, which can include a wide range of assets such as stocks, bonds, or other investment instruments.
6. **Global Token Platform (GTP):** GTP is the name of the platform itself, designed to provide a comprehensive solution for Energy AssetTokenization.

The combination of blockchain technology, smart contracts, and diverse asset categories allows for the secure and efficient tokenization of assets.

This provides liquidity and investment opportunities while ensuring transparency and compliance with relevant regulations.

- Global Token Platform (GTP) serves as a go-to-market partner for owners of digital assets, offering comprehensive services in the token issuance and sale processes.
- These services include document management, smart contract creation, token structuring, broker allocation, investor subscription management, payment distribution, capital allocation, and token management. GTP collaborates with regulated token exchanges, offering cross-border services and expanding access to the tokenized asset market.
- While Energy AssetTokenization leverages blockchain technology to create digital tokens that represent ownership of assets, securitization involves pooling assets and issuing tradable financial securities backed by those assets.
- By digitizing these assets and facilitating their trading on a decentralized ledger, it offers significant benefits to investors at all levels.
- Investing in a platform that tokenizes real-world assets allows investors to integrate their portfolios with global economic trends and emerging digital financing methods.
- "GTP" (Global Token Platform); that leverages Ethereum and Polygon blockchain technologies, as well as smart contracts, to provide a secure and trusted environment for tokenizing various assets such as real estate, energy, industrial assets, mining and metals, and financial instruments.

- This platform is designed for individuals or entities looking to tokenize these types of assets for various purposes, including investment and trading.
- While Energy AssetTokenization leverages blockchain technology to create digital tokens that represent ownership of assets, securitization involves pooling assets and issuing tradable financial securities backed by those assets.
- GTP essentially acts as a conduit and operator to convert physical assets into digital tokens.
- GTP leverages the latest digital and crypto asset development technologies to facilitate the conversion of physical and digital assets into digital tokens.
- OUR GLOBAL ASSET-BACKED TOKEN PLATFORM (GTP) is on a mission to tokenize \$250 trillion worth of real-world assets. Since asset-backed tokens can be listed on hundreds of active exchanges, they have quickly become the trusted financial instrument of choice for investors.
- Through ASSET-BACKED GLOBAL TOKEN, an asset represented by millions or even billions of tokens through tokenization, creating fractional ownership that can be traded on various accessible exchanges.
- GTP serves as your go-to-market partner for asset owner-owned digital assets, providing comprehensive services throughout the token issuance and sale processes.
- These services include uploading supporting documents, creating smart contracts, structuring and issuing tokens, allocating brokers, managing investor subscriptions, managing subscriptions and payments, distributing capital, and overseeing token management.
- The GTP platform provides cross-country services and maintains partnerships with regulated token exchanges.

## Asset Tokenization in Different Industries



Bullion



Real Estate



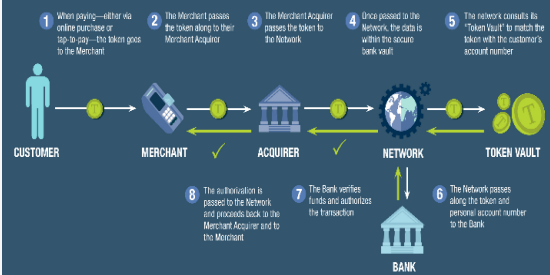
Antiques



Energy Mines



## HOW DOES A TOKENIZED TRANSACTION WORK?



## 9. What Are The Advantages of GTP Tokenization?

### Providing Profit Opportunities for Asset Owners and Investors

### ASSET-BACKED GLOBAL TOKEN PLATFORM (GTP)

#### A-General Advantages:

Asset-based tokenization offers several general advantages, transforming the way assets are owned, managed, and invested in. Some of the key general advantages include:

1. **Increased Liquidity:** Tokenization converts traditionally illiquid assets, such as real estate, into digital tokens. This enhances their liquidity by allowing fractional ownership and 24/7 trading on digital exchanges, making it easier for asset owners to access cash without selling the physical asset.
2. **Reduced Intermediaries:** Tokenization eliminates the need for intermediaries like brokers and banks, reducing transaction costs and the time it takes to buy or sell assets.
3. **Smart Contracts:** Smart contracts automate various aspects of tokenized asset transactions, including dividend distribution and ownership transfer. These contracts enhance the efficiency and security of transactions.
4. **Global Access:** Tokenized assets can be accessed and traded globally, expanding the potential investor base and attracting international capital.

5. **Compliance:** Asset-backed tokens can be structured to comply with various regulatory requirements, increasing investor confidence and ensuring legal protection.
6. **Fractional Ownership:** Tokenization allows for the division of assets into smaller, tradable tokens, enabling fractional ownership. This makes it easier to sell portions of an asset, even to small investors.
7. **Transparency:** Blockchain technology ensures transparency as records are publicly trackable and auditable. This transparency benefits both asset owners and investors.
8. **Security:** Smart contracts can automate processes like dividend payments, ensuring that investors receive their share of profits and dividends automatically. This reduces the risk of fraud.
9. **Reduced Costs:** Tokenization eliminates the need for middlemen, reducing transaction fees and making investing more cost-effective for both asset owners and investors.
10. **Flexible Investment Options:** Tokenization allows investors to choose tokens based on their asset class, maturity, and quantity preferences. This tailoring provides flexibility in investment strategies.
11. **Blockchain-Tradable Derivatives:** Tokenized assets can be grouped into pools or baskets with various assets and combinations, creating blockchain-tradable derivatives with links to real-world value.
12. **Ease of Exchange:** Tokenized assets can be freely exchanged on blockchain platforms, simplifying payments and facilitating balanced transactions.

Asset-based tokenization revolutionizes the traditional methods of owning and investing in assets by unlocking their value, improving accessibility, and providing numerous benefits to asset owners and investors alike.

## Asset Tokenization in Different Industries



Bullion



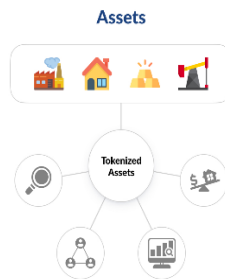
Real Estate



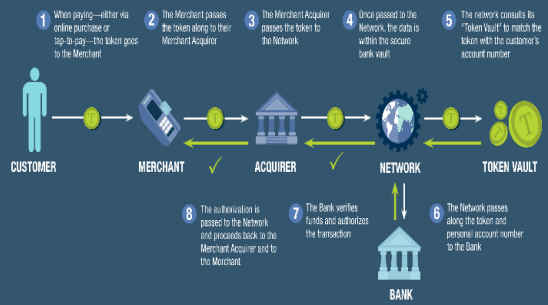
Antiques



Energy Mines



## HOW DOES A TOKENIZED TRANSACTION WORK?



## B-Advantages for Investors and Asset Owners:

- **Liquidity:** Asset owners can unlock the liquidity of their illiquid assets. This means they can access cash or financing without selling the physical asset.
- **Fractional Ownership:** Tokenization allows for the division of assets into smaller, tradable tokens. This enables fractional ownership, making it easier to sell portions of the asset.
- **Diversification:** Asset owners can diversify their investment portfolio by tokenizing multiple assets and spreading risk across different asset classes.
- **Reduced Intermediaries:** Tokenization eliminates the need for intermediaries like brokers and reduces transaction costs.
- **Global Access:** Tokenized assets can be accessed and traded globally, expanding the potential investor base.
- **Compliance:** GTP Asset-backed tokens can be designed to comply with various regulatory requirements, increasing investor confidence.

## C-Advantages for Token Customers (Investors):

- **Access to Exclusive Assets:** Investors gain access to assets that were traditionally restricted to large institutions or high-net-worth individuals.

- **Fractional Ownership:** Investors can buy fractions of high-value assets, reducing the barrier to entry and enabling diversification with smaller investment amounts.
- **Liquidity:** Tokenized assets can be traded 24/7 on digital exchanges, providing liquidity and flexibility for investors to enter or exit positions.
- **Transparency:** Blockchain technology ensures transparency and immutability of ownership records, reducing the risk of fraud.
- **Security:** Smart contracts can automate processes, ensuring that investors receive their share of profits and dividends automatically.
- **Reduced Costs:** Tokenization eliminates the need for middlemen, reducing transaction fees and making investing more cost-effective.
- **Global Opportunities:** Investors can access a broader range of global investment opportunities without the need for a complex network of brokers and custodians.
- **Regulatory Compliance:** GTP Asset-backed tokens can be structured to comply with relevant securities regulations, providing legal protection to investors.

In summary, GTP asset-backed tokens offer asset owners the ability to unlock value with their assets and gain greater flexibility, while investors benefit from increased access, liquidity, and transparency in investment opportunities. These advantages have the potential to transform traditional asset ownership and investment practices.



## 10-Which GTP Assets Are Being Tokenized?

We tokenize a wide range of assets thanks to the flexibility, versatility, and smart contracts of tokenization blockchain technology. Energy AssetTokenization enables these assets to be represented in the form of digital tokens, making them more accessible, secure, and liquid.

Asset categories with the highest trading volume for our Asset-Backed Tokens include:

**1. Real Estate Assets:** Physical real estate assets like residential or commercial properties, lands, business centers, retail spaces, industrial properties, multifamily housing, hospitality properties, hotels, and real estate projects.



**2. Financial Instruments:** Bonds, stocks, sukuk, mutual funds, and portfolios.

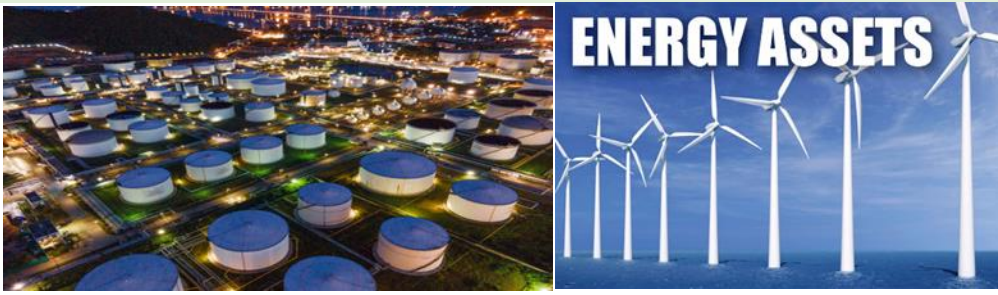


**3. Metals and Minerals:** Gold, silver, platinum, diamonds, copper, steel, aluminum, iron, nickel, and more.





**4. Energy Products:** Solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and more.



**5. Agricultural Products:** Farmlands, wholesale and in-stock crops like corn, soybeans, wheat, rice, cocoa, coffee, dates, cotton, sugar, and more.



**6. Industrial and Commercial Products:** Industrial warehouses, manufacturing plants, distribution centers, cold storage facilities, data centers, industrial parks, agricultural processing facilities, research and development centers, aircraft hangars, chemical plants, and various other industrial assets.



## 7. Other Tokens;

- a- **Art and Collectibles Tokens:** Asset tokens can represent ownership of art pieces, collectibles, or rare assets. This enables fractional ownership and trading of high-value items.
- b- **Tokenized Businesses:** Startups and companies can tokenize ownership shares, allowing investors to hold tokens representing equity in the company. This can facilitate fundraising and liquidity for private companies.
- c- **Tokenized Intellectual Property:** Intellectual property, such as patents, copyrights, and trademarks, can be tokenized to manage ownership and licensing on blockchain networks.
- d- **Utility Tokens:** While utility tokens primarily serve as access or utility within a specific blockchain platform or ecosystem, they can sometimes have characteristics of asset tokens if they also represent ownership rights or a share in the network's assets.
- e- **Gift Card Tokenization:** Retail and wholesale markets often utilize gift cards and loyalty programs to incentivize customer purchases and build brand loyalty. Gift card tokenization refers to the process of converting physical or electronic gift cards and loyalty points into digital tokens on a blockchain or similar distributed ledger technology (DLT). This digitization of gift cards and loyalty points can offer several benefits to retailers, consumers, and the broader market.
- f- **Municipal Bonds:** These are traditional debt instruments issued by local governments to raise capital, while asset tokens are digital representations of ownership in various assets and financial instruments

issued on blockchain platforms. Tokens indexed to municipal city assets can be redeemed like municipal bonds.

The tokenization of government, municipal, and local government assets and businesses, as well as infrastructure projects, is of significant potential importance.

This can diversify the financing of these projects and increase access to investors. Examples include Municipal Bond Tokenization, Blockchain-Supported Infrastructure Projects, Tokenized Digital Asset Records, and Tokenized Public Offerings (STO).

It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.

GLOBAL ASSET TOKEN PLATFORM				
ASSETS CATEGORIES	ASSET TYPES	TOKEN AMOUNT	AMOUNT	DISCOUNT ON PURCHASE-%
ENERGY	Solar-Wind-Hidropower,Bioenergy,Geothermal,Electric Vehicle (EV) Charging ,Carbonoffset,Natural Gas,LNG,LPG,Petroleum Materials etc.	250M	50K-500K	3-4.
REAL ESTATE	Land, plots, residential, apertments,condoms,commercial-industrial buildings, storages, hospitalities, Hotels, Short and long term vacation rentals,Motels, Resorts,Business centers, Hospitals, etc.	250M	500K-1M	5-6.
FINANCIAL	Stocks,Bonds,Sukuk bonds,Funds and Portfolios,Fixed Deposits,Equity Shares,LC, BG,SBLC etc.	250M	1M-10M	7-9.
MINES-METALS	Gold, silver, platinum, diamonds, copper, steel, aluminum, iron, nickel, etc.mines and metals	250M	10M-50M	10-14.
AGRICULTURAL	Corn, soybeans, wheat, rice, cocoa, coffee, dates, cotton, sugar, etc.	250M	50M-100M	15-19.
INDUSTRIAL	Industrial Warehouses,Manufacturing Plants,Distribution Centers, Cold Storage Facilities,Data Centers,Industrial Parks,Agricultural Processing Facilities,Research and Development Centers,Aircraft Hangars, Chemical Plants etc.	250M	100M-250M	20

**Unlike the practices in the Crypto, Coin, and Token markets, assets subject to Tokens are recorded in the ESCROW account. This application provides investors with both Ethereum-Polygon Blockchain infrastructure and Escrow guarantee.**

**Also, our most important awareness is that guaranteed profit-income-dividend distributions for asset-linked tokens are made according to maturities.**

**For example,** a token platform may allow property owners to tokenize their real estate assets by locking a specific collateral amount on the platform.

**Likewise,** a separate token program or smart contract can be created to provide collateral for projects. How these tokens will be used, for what purposes, and who will have access can vary depending on the platform's rules and token design.

Tokenization can be applied to assets such as commercial units, business centers, hotels, offices, warehouses, and their income streams. These tokens can be used to represent ownership shares and income distribution rights derived from these assets. Tokenizing real estate investments, in particular, enables easier buying and selling of assets and sharing.

**For example,** you can create a token program based on the income of a hotel property. This program can include tokens representing a percentage of the hotel's revenue. Token holders can receive a share of the income generated by the hotel.

**Similarly,** tokens based on office or warehouse real estate can be created. These tokens can provide asset owners or investors with rights to rental income or asset value appreciation.

Asset-indexed tokens offer several advantages compared to other financial products, and these advantages can vary depending on the perspective of investors, token

preparation platforms, and token users. **Let's analyze these advantages from each perspective:**

#### **Advantages of Asset-Indexed Tokens for Investors:**

6. **Diversification:** Asset-indexed tokens provide investors with a convenient way to diversify their portfolios. They can invest in a wide range of underlying assets, such as real estate, commodities, or traditional financial instruments, without the need to buy and manage these assets directly.
7. **Liquidity:** Investors benefit from increased liquidity as they can easily trade asset-indexed tokens on cryptocurrency exchanges or token platforms. This liquidity allows investors to enter or exit positions more quickly compared to traditional asset ownership.
8. **Fractional Ownership:** Asset-indexed tokens enable fractional ownership of high-value assets. Investors can own a portion of an expensive asset, such as a piece of real estate or a rare piece of art, which may have been out of reach in the traditional market.
9. **Global Access:** Investors gain access to a global marketplace. They can invest in assets from around the world, enhancing their investment opportunities and potentially mitigating risk by diversifying across various regions.
10. **Transparency:** Blockchain technology provides transparency by allowing investors to track the ownership, value, and performance of asset-indexed tokens in real-time. This transparency builds trust and reduces the risk of fraud.

#### **Advantages of Asset-Indexed Tokens for Token Preparation Platforms:**

6. **Innovation:** Asset-indexed tokens offer token preparation platforms an innovative way to create new financial products. They can tokenize a wide array of assets and provide unique investment opportunities.

7. **Lower Entry Barriers:** Token platforms can lower entry barriers for retail investors and smaller asset owners. It enables more individuals to participate in asset markets traditionally reserved for institutional investors.
8. **Automation:** Smart contracts can automate various processes, such as asset management, dividend distribution, and investor reporting, reducing operational costs and human errors.
9. **Market Expansion:** Asset-indexed tokens can attract a broader audience, including traditional investors and those interested in both the crypto and traditional financial worlds, potentially expanding a platform's user base.
10. **Compliance:** Token platforms can incorporate compliance measures within the token's smart contract, ensuring that regulatory requirements are met, reducing the risk of legal issues.

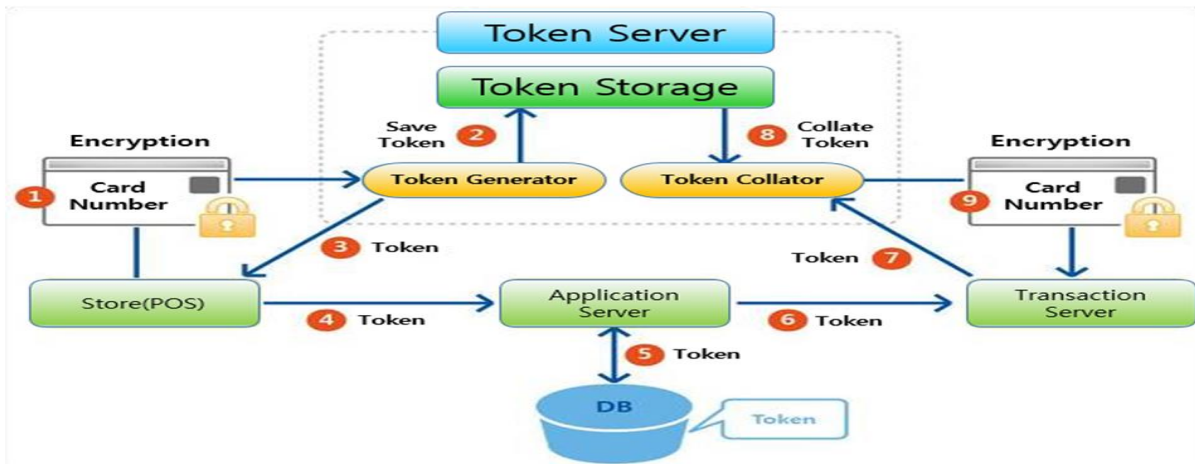
#### **Advantages of Asset-Indexed Tokens for Token Users:**

8. **Access to Assets:** Users gain access to a wide range of assets that they may not have been able to invest in before, thus expanding their investment opportunities.
9. **Low Costs:** Compared to traditional asset management services, asset-indexed tokens can have lower fees and commissions, reducing the costs associated with investing in traditional financial products.
10. **Transparency and Security:** The use of blockchain technology ensures transparency and security, enabling users to verify asset ownership, performance, and other essential information.
11. **Fractional Ownership:** Users can invest in high-value assets without the need for substantial capital, which is especially valuable for those with limited funds.
12. **Global Reach:** Asset-indexed tokens enable users to invest in assets from around the world, diversifying their portfolio and potentially reducing risk.



13. **Liquidity:** Users can easily buy, sell, or trade asset-indexed tokens on cryptocurrency exchanges, enhancing their liquidity and flexibility.
14. **Innovation:** Asset-indexed tokens can represent new investment opportunities that combine the features of cryptocurrencies and traditional assets, appealing to those seeking innovation.

In conclusion, asset-indexed tokens offer significant advantages to investors, token preparation platforms, and token users. These advantages include diversification, liquidity, fractional ownership, global access, transparency, and innovation. However, it's important to note that asset-indexed tokens are subject to regulatory considerations, and investors should conduct thorough due diligence before investing.



## 11-Support Platforms

We receive support from various platforms and technologies to facilitate our tokenization and blockchain development services for investors. Blockchain technology connects cryptocurrency exchange platforms to a decentralized network, enabling users to send transactions without the need for a central authority or server.

As the Global Token Platform, we collaborate with technology and crypto companies to offer tokenization and blockchain development services to investors. The companies providing us with support include the following:



## A-Blockchain Platforms:

- **Ethereum:** Ethereum's decentralized nature and robust smart contract capabilities make it a popular choice. It is the most well-known network for digital asset transactions and smart contract validation.
- **Binance Smart Chain (BSC):** Binance Smart Chain is a blockchain platform that is compatible with Ethereum, making it easy to migrate Ethereum-based tokens to BSC. It offers lower transaction fees and faster confirmation times, making it an attractive option for tokenization projects.
- **Polkadot (DOT):** Polkadot is known for its interoperability features and has hosted various token sales for projects looking to build on its network. It provides a framework for building custom blockchains, tailored to specific tokenization needs.
- **Tezos (XTZ):** Tezos is a blockchain platform known for its on-chain governance and ability to upgrade without hard forks. It supports the creation of fungible and non-fungible tokens (NFTs), making it suitable for various asset types.
- **Algorand:** Algorand is a blockchain platform designed for high-speed and low-cost transactions. It offers features like atomic swaps and asset creation, making it suitable for Energy AssetTokenization.
- **Cardano (ADA):** Cardano has been used for token creation and sales, with its smart contract capabilities becoming available. It is highly secure and scalable with proof-of-stake (POS) timestamping.
- **Stellar:** Stellar is designed for cross-border payments and tokenization of various assets. It offers built-in compliance features, making it suitable for projects that require regulatory compliance.
- **Solana (SOL):** Solana is a high-performance blockchain known for its fast transaction speeds and has gained attention as a platform for token sales and DeFi projects.
- **Near:** Simple, secure, and sustainable, which uses the multi-chain network to work.

- **tZERO:** tZERO is one of the few regulated and licensed venues that support both the traditional trading of private securities and digital securities utilizing the blockchain.
- **TOKO:** TOKO is an enterprise-grade tokenization platform giving asset owners the power to tokenize traditionally illiquid assets and make them investable.
- **Tokensoft:** TokenSoft is a technology and security platform for companies seeking to issue assets on the blockchain, at scale, and within compliance.
- **ERC3643:** The ERC3643 protocol is an open-source suite of smart contracts that enables the issuance, management, and transfer of permissioned tokens.
- **Optimum:** A highly secure and scalable Layer 2 network.
- **Chronos:** Capable of perfect and precise geolocation.
- **Telos EVM:** A highly competent and scalable platform for web 3.0.

## B- Cryptocurrency Exchanges:

- **Binance:** One of the most well-known and user-friendly networks, named Binance Smart Chain.
- **EOS:** Facilitates high-speed transactions with zero transaction fees.
- **Kraken:** Kraken is renowned for its strong security measures and diverse range of supported cryptocurrencies. It's a reputable exchange for token listings.
- **Bitfinex:** Bitfinex is a cryptocurrency exchange that offers advanced trading features and liquidity. It may be suitable for listing asset-backed tokens.
- **Huobi:** Huobi is a global cryptocurrency exchange that offers various trading pairs and liquidity options. It has a significant presence in the Asian market.
- **OKEx:** OKEx is a cryptocurrency exchange known for its derivatives trading platform. It provides access to a wide range of digital assets.

- **Bittrex:** Bittrex is a U.S.-based exchange with a focus on security and regulatory compliance. It offers a selection of cryptocurrencies for trading.
- **Gemini:** Gemini is a U.S.-based exchange known for its regulatory compliance and security. It may be a suitable platform for asset-backed tokens.
- **KuCoin:** KuCoin is a global cryptocurrency exchange that offers a variety of trading pairs and a user-friendly interface.
- **Tokeny:** Tokeny is delivering an institutional grade and modular end-to-end platform, allowing for the issuance, transfer, and management of tradable digital assets/security tokens, such as tokenized loans, structured notes, equity, and funds.

## 12- Target Market Potentials

**GTP mission;** It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.

The mission statement you provided aims to contribute to the "Indexed Tokenization Structuring of Energy Products and Assets" for a wide range of energy-related products. The target markets for this mission can include the following:

1. **Renewable Energy Markets:** Targeting markets where renewable energy sources like solar, wind, hydropower, bioenergy, and geothermal are prevalent. This can include regions with a growing focus on sustainable energy production.
2. **Energy Infrastructure Markets:** Markets involving the development and management of energy infrastructure, such as terminal stocks and power grid assets.

3. **Electric Vehicle (EV) Markets:** Regions and markets where electric vehicles are gaining traction. This can include both EV manufacturers and charging infrastructure providers.
4. **Energy Commodities Markets:** Markets related to the production and trade of energy commodities, such as crude petroleum materials, natural gas, gasoline, aviation fuel, LNG (Liquefied Natural Gas), and LPG (Liquefied Petroleum Gas).
5. **Sustainability and Environmental Markets:** Markets focused on sustainability, carbon reduction, and environmental impact. These markets may be interested in the tokenization of renewable energy and green technology assets.
6. **Energy Finance and Investment Markets:** Markets associated with energy finance, investment, and trading. Institutional and individual investors interested in energy assets and portfolios.
7. **Global Energy Markets:** Targeting a global audience, as energy markets are interconnected and often involve international trade and investment.

The goal of the mission is to contribute to the tokenization and structuring of these energy products and assets, making them more accessible, transparent, and liquid.

**The target investors for the tokenization of energy products and assets, as described in the mission statement, can encompass a broad range of individuals and entities.** Here are some potential target investors for such a project:

- **Institutional Investors:** Institutional investors, such as pension funds, endowments, and investment firms, may be interested in tokenized energy assets as part of their diversified investment portfolios.
- **High-Net-Worth Individuals:** Affluent individuals seeking investment opportunities in energy-related assets may be attracted to the tokenization of energy products.
- **Retail Investors:** Individual retail investors who want to participate in the energy sector but may not have substantial capital for direct investments.

- **Energy Companies:** Companies in the energy sector, including renewable energy firms, traditional energy companies, and utility providers, could invest in energy tokens to diversify their holdings.
- **Environmental and Impact Investors:** Investors focused on sustainable and impact-driven investments may see the potential for tokenized renewable energy assets in their portfolios.
- **Traders and Speculators:** Traders and speculators active in energy markets may engage in the trading of energy tokens for short-term gains.
- **Government Entities:** Governments or government-affiliated entities looking to manage and diversify their energy-related holdings may consider energy tokenization.
- **Blockchain and Crypto Enthusiasts:** Individuals with an interest in blockchain technology and cryptocurrencies who see energy tokenization as an innovative and accessible investment opportunity.
- **Venture Capital and Private Equity:** Venture capital and private equity firms may invest in or provide funding to companies involved in the development and implementation of energy tokenization platforms.
- **Energy Technology Startups:** Emerging energy technology startups in the fields of renewable energy, electric vehicles, and blockchain may also invest in or utilize energy tokens.
- **Sovereign Wealth Funds:** Sovereign wealth funds from countries with significant investments in the energy sector may explore energy tokenization as a diversification strategy.
- **High Net Worth Individuals (HNWIs):** High net worth individuals who possess substantial financial assets, real estate, or valuable properties are potential targets for Energy Asset Tokenization. They can benefit from increased liquidity and diversification of their assets.
- **Energy asset Owners and Developers:** Energy asset owners, including developers, can tokenize their properties to attract a wider range of investors, raising capital for development or expansion.

- **Institutional Investors:** Large institutional investors, such as pension funds, insurance companies, and sovereign wealth funds, can diversify their portfolios by investing in tokenized assets.
- **Crypto Enthusiasts:** Crypto investors and enthusiasts are increasingly seeking opportunities to invest in tokenized assets within the blockchain ecosystem.
- **Global Investors:** Investors from various countries and regions can access tokenized assets on a global platform, expanding the potential market reach.
- **Art and Collectibles Collectors:** Art and collectibles enthusiasts can tokenize their collections, making it easier to buy and sell shares in valuable assets.
- **Financial Institutions:** Banks and financial institutions can explore Energy Asset Tokenization for their clients, offering more diversified investment options.
- **Municipalities and Governments:** Local governments and municipalities can use Energy utilities Asset Tokenization to fund infrastructure projects and engage a broader set of investors.
- **Businesses Seeking Financing:** Companies in need of financing can tokenize their revenue streams, future profits, or specific assets to attract investors.
- **Islamic Finance Market:** The Islamic finance market represents a significant potential for Petrol-Gas-Oil-LNG Asset Tokenization, with investors seeking Sharia-compliant investment opportunities.
- **Energy Agencies and Brokers:** Energy utility market and product agencies and brokers can offer clients tokenized solutions, enabling property owners to access a broader pool of investors.
- **Utility Token Projects:** Utility token projects and blockchain-based startups can use Energy Asset Tokenization to fundraise and distribute ownership in their ventures.

- **Municipal Bonds:** Municipalities can tokenize their bonds, making them more accessible to a global investor base.
- **Small and Medium-Sized Enterprises (SMEs):** SMEs looking to raise capital for growth and expansion can tokenize their assets, offering investment opportunities to a broader pool of investors.

**The target investors will depend on the specific energy assets and products being tokenized and the strategies for marketing and offering these tokens.**

The potential of the Energy Asset Tokenization market is substantial and has garnered significant attention in recent years. Energy Asset Tokenization refers to the process of converting physical or traditionally illiquid assets into digital tokens on a blockchain or distributed ledger technology (DLT).

Some of the notable **energy tokenization platforms** and projects at that time included:

1. **Power Ledger:** Power Ledger is a well-known energy tokenization platform that allows individuals and businesses to trade renewable energy peer-to-peer using blockchain technology. It enables the tokenization of renewable energy assets and the creation of a marketplace for buying and selling energy.
2. **WePower:** WePower offers a platform for tokenizing green energy and enables energy producers to raise capital by selling energy tokens to investors. These tokens represent a share of the future energy production and revenue.
3. **Electron:** Electron is focused on energy trading and flexibility solutions. It has developed a blockchain-based platform that facilitates the trading of renewable energy and flexibility services, which can be tokenized.
4. **LO3 Energy (Exergy):** LO3 Energy's Exergy platform focuses on local energy markets and transactive energy. It enables tokenized trading of locally generated renewable energy, often within microgrids.
5. **ImpactPPA:** ImpactPPA specializes in renewable energy projects in emerging markets. It offers a blockchain-based platform for funding and trading renewable energy assets using tokens.
6. **EnergiToken:** EnergiToken aims to reward energy-efficient behavior. It issues tokens to users who reduce their energy consumption and carbon footprint, promoting sustainability.
7. **Conjoule:** Conjoule offers a blockchain-based platform for peer-to-peer energy trading. It allows producers to tokenize energy and sell it directly to consumers.



8. **Restart Energy (MWAT):** Restart Energy's MWAT token is used in its RED Platform, which enables energy trading and billing on the blockchain, allowing customers to buy and sell energy.
9. **Grid+ (GRID):** Grid+ is focused on providing blockchain-based energy solutions, including the tokenization of energy. Their GRID token is used to access services on their platform.

## 13-ICO Token Offer Program for Asset Owner Investors

### A-What is ICO Tokenized Offer Program?

- The aim is to present the Energy token structuring offer for GTP to a wide range of investors, including investment trusts and asset owners. We launched an (ICO Token Offering) to share these benefits and huge gains with investors.
- Our offer to investors who will invest in the GTP Platform:
- In our initial plan, we have prepared token designs worth \$250 million for six primary sectors, amounting to a total of \$1.5 billion-1.5 billion total token.
- These tokens will be tailored and tokenized to cater to investors with sector-specific assets. We have the capacity to fully meet sectoral tokenization demands from our large portfolio of 50,000 specially selected investors.
- Furthermore, as stated in the proposal file, we extend our tokenization services to encompass assets beyond the core six sectors.
- “Energy tokens” is a broad term that can refer to various types of digital or tokenized assets that represent ownership or value in financial markets. Tokenization is the process of converting these traditional financial assets into digital tokens on a blockchain or distributed ledger technology.
- The rapidly evolving landscape of decentralized blockchain and cryptocurrency markets and products is paving the way for new and alternative financing and investment opportunities. Digital assets are now challenging traditional financial markets and offering new opportunities to investors.

- **Energy Asset Tokenization is the process of representing real-world immutable assets as tokens on a blockchain network. Energy Asset Tokenization platforms facilitate the tokenization of illiquid, immutable assets or private securities .**
- **"Global Asset Token Platform (GTP)" provides structuring and sales services for the tokenization of financial assets.**
- **GTP converts traditional financial products and assets into digital tokens, automating dividend payments and transactions through blockchain technology and smart contracts.**

### **Investment Offer in Global Token Platform (GTP) and its Tokens**

- **The rapidly evolving landscape of decentralized blockchain and cryptocurrency markets and products is paving the way for new and alternative financing and investment opportunities. Digital assets are now challenging traditional financial markets and offering new opportunities to investors.**
- **Energy Asset Tokenization is the process of representing financial assets as tokens on a blockchain network. Energy Asset Tokenization facilitate the tokenization of illiquid, immutable assets or private securities.**
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- **GTP converts traditional real-world assets into digital tokens, automating dividend payments and transactions through blockchain technology and smart contracts.**



### Unlocking Value and Liquidity:

- GTP provides investors and asset owners worldwide with easier access to assets and the ability to buy and sell them more conveniently. By converting real-world assets into digital tokens on blockchain platforms, it unlocks liquidity and investment opportunities by simplifying the buying, selling and trading of assets.
- GTP involves structuring tokens with smart contracts for digital assets owned by asset owners, recording them on the blockchain infrastructure, issuing them, selling them on cryptocurrency exchanges and providing token management services.
- GTP's asset-backed tokens offer asset holders the ability to capture value from their assets and gain greater flexibility. Investors benefit from increased access, liquidity and transparency to investment opportunities. These advantages have the potential to transform traditional asset ownership and investment practices.
- Investors trust an account where assets are secured and managed by smart contracts.
- GTP Tokenization Services is a solution for businesses and individuals who want to tokenize their assets by leveraging the power of blockchain technology.
- It allows investors to offer digital tokens in exchange for real estate, energy-industrial-agriculture-metals-mining or other valuable assets and financial instruments. These digital tokens are often backed by underlying assets, meaning they represent a share or ownership in the value of the asset.

### Investment Offer in Global Token Platform (GTP) and its Tokens

- The rapidly evolving landscape of decentralized blockchain and cryptocurrency markets and products is paving the way for new and alternative financing and investment opportunities. Digital assets are now challenging traditional financial markets and offering new opportunities to investors.
- Energy AssetTokenization is the process of representing real-world immutable assets as tokens on a blockchain network. Energy AssetTokenization platforms facilitate the tokenization of illiquid, immutable assets or private securities.

- "Global Asset Token Platform (GTP)" provides structuring and sales services for the tokenization of real estate, commercial and financial assets.
- GTP converts traditional real-world assets into digital tokens, automating dividend payments and transactions through blockchain technology and smart contracts.

### **B- GTP Tokenization Investment Advantages**

- **Liquidity and Capital Unlocking:** By tokenizing their assets, investors can unlock the capital tied up in these assets. They can use the proceeds from tokenized transactions for new investments, business expansion, or other financial opportunities.
- **Diversification and Investment:** The capital obtained from tokenization allows investors to diversify their investment portfolio. They can explore new investment opportunities across different asset classes or industries, potentially reducing risk and enhancing their financial prospects.
- **Increased Income Potential:** Tokenization offers the potential for significant income advantages. With reduced stock costs and financing costs of at least 20% and 40% respectively, investors can enhance their overall returns.
- **Dividend Generation:** By investing the proceeds into income-generating assets or ventures, investors can generate substantial dividends. Depending on the investment strategy and market conditions, returns of 7-20% over a span of 6-18 months can be achievable.
- **Costs and Fees:** Investors should be aware that tokenization may entail certain expenses. These include token preparation, sales, exchange fees, brokerage fees, and management fees, which typically amount to 3% of the transaction value. However, the potential income advantages can significantly offset these costs.
- **Financial Transformation:** Tokenization transforms fixed assets into active finance, allowing investors to harness the value of their assets more effectively.

This financial transformation can lead to increased flexibility and opportunity for growth.

- **Fractional Ownership:** Tokenization allows investors to own fractions of high-value assets, which can make investing in expensive assets more accessible. It enables participation in premium assets that may have been out of reach otherwise.
- **Transparency:** Blockchain technology, often used for tokenization, provides transparency and a tamper-proof ledger. Investors can have greater confidence in the accuracy of asset information and transaction history.
- **Global Access:** Tokenization can provide access to a global pool of investors and assets, allowing investors to diversify across geographic regions and sectors.
- **Cost Efficiency:** Tokenization can lead to cost savings in terms of trading and management fees. These efficiencies can be passed on to investors, potentially increasing their returns.
- **Automated Compliance:** Smart contracts and blockchain technology can help automate compliance and regulatory processes, reducing the risk of regulatory violations.
- **Potential for Higher Returns:** While a SERVICES AND TOKEN MANAGEMENT FEE token preparation and management fee is charged, the potential for higher returns on tokenized assets due to increased liquidity and accessibility can outweigh these costs.
- **Easier Asset Management:** Tokenized assets may simplify the management of portfolios and assets, as transactions and ownership changes can be executed more efficiently.
- **Security:** Blockchain technology enhances the security of asset ownership and transfers, reducing the risk of fraud and ensuring that assets are held securely.

**GTP (Global Token Platform) target;** It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.

Investors who join the GTP platform stand to benefit from the confluence of blockchain technology and Energy Asset Tokenization, resulting in an enhanced and diversified investment experience.

With a focus on accessibility, transparency, and profit potential, GTP empowers investors to harness the full potential of the digital asset economy.

### **C-Road Map:**

Our ICO calendar, designed to achieve the goals set for an asset-based project and provide investors with comprehensive information about the project, comprises the following milestones:

#### **1. ICO Token Program Preparation Timeline:**

- Meetings, research, and discussions with industry representatives:  
January 2022 - June 2023
- Global Asset Token Platform Preparation Phase:

June 2022 - December 2022

- Development of Websites and White Papers by Sectors:

January 2023 - May 2023

- ICO Program and Sales Network Preparation:

June 2023 - September 2023

- ICO Promotion and Receipt of Offers from Investors:

- Start: October 16, 2023 (09:00 GMT)

- End: March 29, 2024 (16:00 GMT)

#### **2. Pre-ICO (Pre-Sale) Offering Stage:**

- Pre-ICO is the phase where applications and offers are gathered from investors within our investor network interested in the GTP investment trust and the tokenization of their assets.
- ICO Token Investment Offer promotions are conducted through various channels, including blockchain and crypto token exchanges, Venture Capital, Hedge Funds, our websites, teasers, PowerPoint presentations, whitepapers, blogs, and investor networks.

- Detailed offer files with NDA confidentiality agreements are sent to interested investors.
- Contracts are executed with relevant investors.
- The selection of companies wishing to tokenize their assets is determined based on the best offers from funds and investors in our network starting from the specified date.
- Pre-ICO is primarily an exclusive phase for large or institutional investors.

### 3. **Main ICO Tokenization Phase:**

- This stage involves customizing Asset-Indexed Tokens for investors after contracts are established with asset owners.
- Dividends/profit-sharing arrangements are determined (in collaboration with investors) based on the maturity of the tokens to be created.
- Token quantities, automatically distributed dividends, and procedures are recorded using an ERC-3463 smart contract.
- Token transfer to investors is calculated based on the registered asset value at a rate of \$1 = 1 Token.
- Assets of investors opting to tokenize their assets are recorded in Escrow accounts and the blockchain infrastructure in accordance with their preferences and prerequisites.
- Sector-specific asset tokens are listed on the Ethereum-based Polygon blockchain through the Global Token Platform via a customized smart contract. This enables investors to securely access their investments through popular wallets like Metamask and Trust Wallet.
- Our asset tokens provide not only security but also accessibility and growth potential.

### 4. **Token Sales Stage:**

- Investor tokens offered for sale on exchanges are sold on behalf of investors.



- Funds collected from the markets and investors are safeguarded on behalf of investors.
- Dividend amounts collected on the blockchain are protected and distributed to investors.

#### **5. Development and Growth:**

- Funds collected from tokenized income generated by investment partners and investors are utilized for the development and establishment of GTP and its infrastructure.
- This stage encompasses the development of tokenized index software, testing, security measures, and other technical details.
- GTP actively engages and interacts with the investor and platform communities.
- Opportunities for collaboration and partnerships are explored.
- Through this ICO token program, GTP continues to expand its investor and user base and enhance its services.
- Improvements are implemented in response to feedback from investors and users.

#### **5-Affiliate Program:**

- For those who want to join the affiliate program to structure Tokens for investors with targeted assets:
- We pay affiliates a fixed commission for each successful referral. Affiliate companies can promote through our website, whitepapers and videos.
- We examine the Partnership Applications of interested potential companies and select potential affiliates to collaborate with.
- We use an affiliate tracking system for your program. This helps track affiliates' referred investors and their commissions.
- We regularly pay the commissions earned by our business partners (starting from the date of contract with investors).

## 14- What Operations Does GTP Perform?

GTP (Global Token Platform) target; It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.

**Our ICO Token Offering for Energy assets is done through the following stages.**

- **Tokenization:** This involves creating digital tokens on a blockchain that represent ownership or a share in the value of an asset. The number of tokens issued is generally proportional to the value of the underlying asset. Each of these tokens represents a specific asset amount (1 Token = 1 USD dollar).
- The first step is to create \$250 million worth of tokens (total \$250Mx6=\$1.5 billion in total) for the main sectors we have determined. The number of tokens issued is generally proportional to the value of the underlying asset. Each token represents \$1 ownership value.
- **We are create for Energy Assets \$250 million = 250M piece Energy tokens**
- For the targeted main sectors, these tokens are TRANSFERRED TO INVESTORS at discounted rates based on the investors' asset amounts and are structured on behalf of the investors.
- **Smart Contracts:** ERC 3463 smart contracts are used to automate various aspects of the offering. They define the rules of ownership, transfer, and distribution to dividend holders. These smart contracts also include offer-specific terms and conditions, such as lock-in periods or discounts for large investors.
- **Legal and Regulatory Compliance:** Attention is paid to the legal rules and practices in many countries that we have mentioned in the previous sections, to ensure that the offering complies with the relevant legal and regulatory requirements, especially if the tokens are considered securities.
- **Investor Accreditation:** Investors' accreditation is verified depending on jurisdiction. This often involves evaluating whether investors meet certain financial or other criteria to participate in the offering.

- **Marketing and Promotion:** In order to attract investors, offers are sent to the target investors we have determined. This includes promoting the offering on various platforms, collaborating with investment firms, and targeting specific investor groups.
- **Pricing and Discounts:** While Sekorel Tokens are structured on behalf of investors, special discounts are offered to investors with large assets. With these discounts, they sell their tokens advantageously to customers.
- **Dividend Distribution:** A mechanism is created through smart contracts to distribute dividends to dividend holders. The smart contract automates this process and provides transparency in dividend calculations and payments.
- **Exchange List:** After the token is configured for asset-holding investors, the tokens are listed on behalf of investors on cryptocurrency exchanges that support asset-backed token trading. This increases liquidity and provides investors with the opportunity to exchange their tokens.
- **Asset Custody:** The underlying assets supporting the tokens are protected in escrow accounts and blockchain infrastructure. Investors need assurance that the asset is appropriately managed and maintained. In our practice, there is two-way protection.
- **Reporting and Transparency:** Transparency is maintained in reporting and regular updates are provided to token holders regarding the performance of the underlying asset, dividend distributions, and other relevant information.
- **Continuous Compliance:** As the regulatory environment for cryptocurrencies and digital assets may change over time, we continue to monitor and ensure compliance with evolving regulatory requirements.
- **Additional Benefits for Large Investors:** Large investors are offered additional benefits or conditions such as voting rights, governance, or participation in asset-related decision-making processes.

In this ICO program, there is no financial sale involved in the transfer and structuring of sectoral asset tokens. No monetary payment is made for acquiring these tokens. GTP partners are responsible for structuring asset tokens on behalf of token holders and

managing the sale of tokens. From investors, only the technical preparation of tokenization processes and service fees are collected.

### 15-GPT Tokenization Configuration Services:

- **GTP (Global Token Platform) target;** It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.
- **For this market potentials;** Developing new blockchain-based, decentralized resources for the tokenization of financial products and projects.
- Investing in the tokenization of Energy Assets worth trillions offers significant opportunities for investors.
- GPT asset-backed tokens empower asset owners to unlock value from their assets and gain greater flexibility, while investors enjoy enhanced access, liquidity, and transparency in investment opportunities. These advantages have the potential to revolutionize traditional asset ownership and investment practices.
- We facilitate the tokenization of a diverse range of assets through the flexibility, versatility, and smart contracts of blockchain technology. Energy Asset Tokenization transforms these assets into digital tokens, making them more accessible, secure, and liquid.
- For asset owners registered on our **GLOBAL ASSET-BACKED TOKEN PLATFORM**, the ERC-3643 Smart Contract, recognized in the US, Europe, and other countries, plays a pivotal role in the preparation, listing, and sale of asset tokens. It defines plans and rules for the automatic payment of dividends to investors, represents the asset, and governs its ownership and transfer.

- Each token represents a share or portion of the asset, typically achieved through smart contracts with asset owners.
- To make asset tokens publicly available for purchase, we list them on cryptocurrency exchanges that support asset token trading, ensuring compliance with the exchanges' listing requirements.
- We actively promote your asset tokens to potential investors and exchanges within our network.
- We ensure compliance with investor accreditation and other regulatory requirements for ICO Tokens.
- Once asset tokens are listed on exchanges, investors can begin trading them. Liquidity and trading volume depend on market demand. Investors can choose our asset-linked custodial and blockchain-guaranteed tokens that distribute dividends based on maturities.
- We continuously monitor and ensure compliance with regulatory changes and reporting requirements in the Crypto and Token markets.
- Transaction fees on the Polygon network are notably low, with the token's value having minimal impact on these fees. The Polygon network offers lower gas fees compared to the Ethereum main network, resulting in generally more affordable transaction costs.
- We establish connections with popular DEXs (Decentralized Token Exchanges) on the Polygon network, such as QuickSwap or SushiSwap.
- The ERC-3643 protocol comprises open-source smart contracts that enable the issuance, management, and transfer of permissioned tokens. Its built-in decentralized identity framework, ONCHAINID, ensures that only users meeting predefined conditions can become token holders, even on permissionless blockchains.
- With our smart contracts, investors have the option to reinvest their earned dividends, potentially increasing their income.
- KYC (Know Your Customer) and AML (Anti-Money Laundering) processes are conducted to verify the identities of investors and ensure compliance with legal regulations.

- Our smart contract defines special discounts and features offered to asset owner investors, which may include selling tokens at specific prices or under certain conditions.
- Our smart contract includes a mechanism that restricts the sale of tokens to large asset owner investors for a specific period, ensuring that only such investors can access the tokens.

### **Investor Capabilities with GPT Tokens:**

- Investors have the ability to convert and exchange various types of assets into money, including dollars, bitcoins, tokens, or any other deposits, using simple SDKs that provide 1:1 digital tokens in return.
- KYC (Know Your Customer) is managed through a relay server and integrated with wallets.
- Markets are established using an open-source trading bot that provides accurate pricing for various assets.
- Investors can access and participate in the network using computers or mobile phones.
- They can connect the network to banking rails to create an on/off ramp for digital currencies.
- With our powerful SDKs, they can manage keys and integrate payments, transactions, accounts, and assets into their applications.
- KYC is managed, and integration with financial institutions provides a presence on the network.
- By setting up a group server, they can create user-friendly crypto account addresses, such as username\*domain.com.
- They can participate in the global peer-to-peer payment network.

The exact process and structure of the ICO Asset Indexed Token offering can vary depending on the specific asset, the jurisdiction, and the goals of the offering.

It's important to seek legal and financial advice to ensure compliance and a well-structured offering that meets the needs of both the asset owner and investors. Additionally, engaging with experienced blockchain and cryptocurrency professionals is advisable to navigate the complexities of this program.

This framework allows investors to offer digital tokens in exchange for real estate, energy, industrial, agricultural, metal, mining, or other valuable assets and financial instruments.

These digital tokens are often backed by underlying assets, meaning that they represent ownership or a share in the value of the asset.

The goal is to present the token structuring offer for GPT to investment partnership and asset-holding investors to a wide range of investors.

We aim to represent real-world assets in real estate, commodities, commercial, and financial assets sectors by converting them into digital tokens on blockchain and digital ledger technology.

## 16- GTP Tokenization Configuration Features

**A-Global Asset-Based Tokenization transactions include the following features.**

**GTP mission;** The overall picture of global Oil and Gas expenditures is at risk of a decline of more than 23% and underinvestment. Energy tokens support the sector's annual investment need of more than 525 billion dollars; It is to create an alternative resource model for deteriorations in stock costs that cannot be sold and used due to season and region, production and stock location, supply and user differences. Investors will be able to invest heavily in the strongest assets oil-gas-LNG and other energy indexed tokens.

**“Energy tokens”** is a broad term that can refer to various types of digital or tokenized assets that represent ownership or value in financial markets. Tokenization is the process of converting these traditional financial assets into digital tokens on a blockchain or distributed ledger technology.



**Energy assets can benefit from tokenization for greater liquidity, transparency and accessibility** Global asset-based tokenization transactions encompass several key features:

1. **Token Creation:** The process begins with the creation of digital tokens representing real-world assets. These tokens are usually issued on a blockchain or digital ledger, providing a secure and transparent record of ownership.
2. **Asset Ownership Verification:** Before tokenization, asset ownership and legitimacy are verified. Legal requirements are also considered to ensure compliance.
3. **Smart Contracts:** Smart contracts are employed to define and automate various aspects of the tokenized asset, including rules for ownership, dividend distribution, and conditions specific to the offering. These smart contracts enhance transaction security and efficiency.
4. **Legal Compliance:** It is essential to ensure that the tokenization process adheres to relevant legal and regulatory requirements. This may include securities regulations, anti-money laundering (AML) regulations, and know-your-customer (KYC) checks.
5. **Fractional Ownership:** Tokenization allows assets to be divided into smaller, tradable tokens. This feature enables fractional ownership, making it easier for a broad range of investors to participate.
6. **Liquidity:** Tokenized assets can be traded 24/7 on digital exchanges, enhancing liquidity and flexibility for investors to enter or exit positions.
7. **Transparency:** Blockchain technology ensures transparency, as all ownership records are recorded on a public ledger. These records are auditable, providing confidence to investors.
8. **Security:** Smart contracts guarantee that investors receive their share of profits and dividends automatically. This feature reduces the risk of fraud and enhances the security of transactions.
9. **Reduced Costs:** By eliminating intermediaries like brokers and banks, tokenization reduces transaction costs, making investing more cost-effective.

10. **Global Access:** Tokenized assets can be accessed and traded globally, attracting a broader pool of international investors and enabling cross-border investments.
11. **Regulatory Compliance:** Tokenized assets can be structured to comply with various regulatory requirements, offering legal protection to investors.
12. **Flexible Investment Options:** Investors can choose tokens based on their asset class, maturity, and quantity preferences. This flexibility enables tailored investment strategies.
13. **Blockchain-Tradable Derivatives:** Assets can be grouped into pools or baskets with various combinations, creating blockchain-tradable derivatives linked to real-world value.
14. **Ease of Exchange:** Tokenized assets can be freely exchanged on blockchain platforms, facilitating seamless payments and balanced transactions.

These features collectively provide numerous benefits to both asset owners and investors, transforming the way assets are owned, traded, and invested in the global market. Also;

**Asset Index:** This application offers a financial product based on an asset index. The asset index can consist of commodities, real estate properties, stocks, bonds, or other assets, representing a specific market or sector.

**Maturity Period:** Investors purchase tokens based on the performance of this asset index over a specific maturity period, which can vary depending on the investor's preference.

**Token Issuance:** GTP, in collaboration with its partners, creates sector-specific tokens representing the performance of a specific asset index and offers these tokens to investors using Polygon (ERC-3463) smart contracts.



## B- Why Should Investors Invest in the GTP ICO TOKEN Offer ?

Investors should consider investing in the Global Asset-Based Tokenization ICO Offer for several compelling reasons:

1. **Diversified Investment Opportunities:** The ICO offer provides investors with access to a broad spectrum of asset-based tokens across various sectors, including real estate, energy, mining and metals, commercial assets, and finance. This diversification helps spread risk and build a well-rounded investment portfolio.
2. **Capital Appreciation:** Tokenization of real-world assets presents an opportunity for capital appreciation. As the value of these assets grows, investors can realize gains on their investments, potentially earning higher returns compared to traditional investment options.
3. **Automatic Dividend Payments:** Tokenized assets are equipped with smart contracts that automate dividend distribution to token holders. This ensures that investors receive their share of profits without the need for manual intervention.
4. **Global Reach:** Tokenized assets can be accessed and traded globally on digital exchanges. This global reach broadens the potential investor base and provides opportunities to tap into markets around the world.
5. **Transparency and Security:** Blockchain technology guarantees transparency in asset ownership and transactions. All records are publicly trackable and auditable, reducing the risk of fraud and enhancing investor confidence.

6. **Attractive Discounts and Bonuses:** Investors can benefit from discounts and bonuses, particularly when making wholesale token purchases. These incentives can enhance potential returns on investment.
7. **Cost-Efficiency:** Tokenization eliminates the need for intermediaries, such as brokers and banks, which translates to reduced transaction costs. This cost-efficiency can make investing in asset-based tokens more financially attractive.
8. **Legal Compliance:** Asset-based tokens can be structured to comply with relevant securities regulations, offering legal protection to investors and ensuring compliance with the law.
9. **Accessibility:** The ICO offer provides a user-friendly platform that allows investors to easily access and invest in asset-backed tokens. This accessibility ensures that a broader range of investors can participate.
10. **Growth Potential:** As the blockchain and tokenization space continues to evolve, it presents a dynamic environment with significant growth potential. Investing in this emerging technology and asset class could lead to substantial gains.
11. **Future Income Streams:** By holding tokenized assets, investors can establish future income streams. This could involve earning dividends, benefiting from capital appreciation, or even using tokenized assets for other financial activities.

In summary, investing in the Global Asset-Based Tokenization ICO Offer provides investors with the potential for capital growth, diversified investment opportunities, transparency, and automation.

It also offers the security of blockchain technology and the potential to earn attractive returns while participating in the growing digital asset economy. These advantages make it an enticing option for investors seeking to diversify their portfolios and explore the possibilities of asset-backed tokens.

Also; **GTP partnership and Asset Based Tokenization offer program offers significant opportunities and advantages to investors:**

- **Asset Guarantee:** The project provides a system where assets are secured in escrow accounts and blockchain technologies with smart contracts, protecting investors' investments and ensuring reliability.
- **Asset-Indexed Returns:** Tokens provide returns based on the performance of a specific asset index, allowing investors to evaluate their investments with the backing of physical assets.
- **Flexible Investment Options:** ICO TOKEN offers different investment options based on maturity periods and quantities, allowing investors to tailor their investments to their risk tolerance and preferences, providing opportunities to benefit from changes in financial markets.
- **Blockchain Technology:** The Polygon ERC-3462 smart contracts used in the project manage transactions securely and transparently, ensuring data security and traceability.
- **High Return Potential:** ICO TOKEN offers investors high return potential based on asset indexes, potentially achieving higher returns compared to traditional investment instruments.
- **Regulatory Compliance:** The project operates in accordance with relevant financial regulations and legal requirements, ensuring that investors can invest within a legal framework.
- **Escrow Accounts:** Holding assets in escrow accounts secures the value of tokens and guarantees a certain level of performance, managed with smart contracts.
- **Dividend Distribution:** Token holders can receive regular dividend payments based on a specific asset index or maturity, providing an opportunity for passive income. At the end of the term: a. Fixed dividends are distributed based on the maturities recorded in the smart contract, offering a fixed return advantage over a specific term.

For example,

a. 6-month token may yield a 5-7% dividend, while a 12-month token may yield a 10-15% profit margin.

b. Dividends are paid based on the performance of the asset index. If a specific index achieves a certain percentage of performance, a return is paid to token holders.

- **Targeted at Large Investors:** This application is primarily designed for large investors who can purchase significant quantities of tokens, potentially leading to higher returns.

- **Diversified Asset Portfolio:** Provides investors with a diversified portfolio of alternative investments and income sources.

- **Diversification Opportunity:** ICO Token offers various investment options based on different asset classes, allowing investors to diversify their portfolios.

- **High Liquidity:** ICO Token offers tokens representing asset indexes, which can have high liquidity depending on market conditions, allowing investors to easily buy and sell tokens.

- **International Access:** ICO Tokens are open to international investors, providing access to global markets.

- **Discounts and Bonuses:** Attractive discounts or bonuses are offered to large investors, making investment more appealing.

## C- Ethereum and Polygon Blockchain Technologies

### Ethereum Blockchain for Energy Asset Tokenization:

Ethereum is one of the most popular blockchain platforms for Energy Asset Tokenization due to its smart contract capabilities and established ecosystem. Energy Asset Tokenization on Ethereum involves creating digital tokens representing ownership or shares of real-world assets and then facilitating their trade and management through Ethereum's blockchain.

### **Advantages:**

- **Smart Contracts:** Ethereum's smart contract functionality enables the automation of various processes related to Energy AssetTokenization, reducing the need for intermediaries.
- **Security:** Ethereum's robust security features make it a trusted platform for tokenization, with minimal risk of fraud or manipulation due to its decentralized nature.
- **Interoperability:** Ethereum's compatibility with various standards like ERC-20, ERC-721, ERC-1400, and our use of ERC 3643 makes it easier for assets to move across different applications and platforms.
- **Liquidity:** Ethereum's active user base and extensive decentralized exchanges (DEXs) make it easier for asset tokens to be traded, enhancing liquidity.
- **Global Reach:** Ethereum has a global presence, accessible to investors and asset owners worldwide, increasing investment opportunities.

### **Polygon (formerly Matic) Blockchain for Energy AssetTokenization:**

Polygon is a Layer 2 scaling solution for Ethereum, often used to improve the scalability and efficiency of Ethereum-based applications. Energy AssetTokenization on Polygon typically involves creating tokens on the Polygon network that are secured by the Ethereum mainnet, combining the advantages of both networks.

### **Advantages:**

- Scalability: Polygon offers significantly faster transaction processing times and lower gas fees compared to the Ethereum mainnet. This scalability is advantageous when dealing with a high volume of Energy AssetTokenization transactions.
- Low Transaction Costs: The reduced gas fees on Polygon make it more cost-effective to create and manage asset tokens, especially for investors and asset owners.



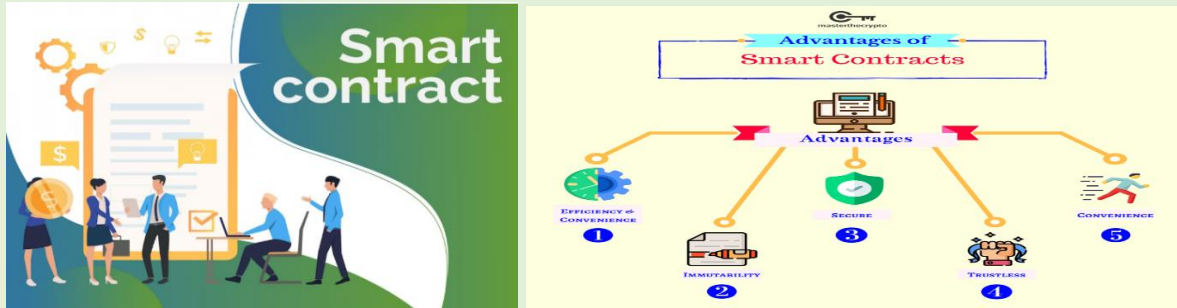
- Ethereum Compatibility: Polygon is compatible with Ethereum, allowing assets tokenized on Polygon to have a direct connection to the Ethereum mainnet, ensuring security and integrity.
- Layer 2 Solutions: Polygon is a Layer 2 scaling solution, which means it adds a layer of security and efficiency to Ethereum. It can enhance the speed and responsiveness of asset token transactions.
- Interoperability: Assets tokenized on Polygon can be bridged to the Ethereum mainnet when necessary, enabling compatibility with Ethereum's vast ecosystem.
- Diverse Use Cases: Polygon's Layer 2 solutions can accommodate a wide range of asset types and industries, from NFTs to real estate, providing flexibility for Energy AssetTokenization.

**In summary**, Ethereum and Polygon offer robust blockchain solutions for Energy AssetTokenization, each with its unique advantages. Ethereum's established ecosystem and smart contract capabilities make it a go-to choice, while Polygon's scalability and low transaction costs provide practical benefits, especially for handling a high volume of Energy AssetTokenization processes.

#### **D- ERC3643 Smart Contract**

##### **ERC-3643 Smart Contract Protocol for Energy AssetTokenization:**

ERC-3643 is a smart contract protocol designed for Energy AssetTokenization on blockchain platforms, particularly Ethereum. This protocol provides a structured and standardized way to issue, manage, and transfer permissioned tokens, ensuring that only users meeting predefined conditions can become token holders. It introduces a decentralized identity framework called ONCHAINID, which plays a crucial role in controlling who can hold these tokens.



### Advantages of ERC-3643 Smart Contract Protocol for Energy Asset Tokenization:

- **Permissioned Tokenization:** ERC-3643 allows for the creation of permissioned tokens, meaning that ownership or access to these tokens is restricted to users who meet specific criteria. This is particularly useful for security tokens, where compliance with regulations requires certain qualifications.
- **Decentralized Identity (ONCHAINID):** ONCHAINID is an integral part of ERC-3643, providing a decentralized identity framework that verifies and ensures that token holders meet predefined conditions. This enhances security and compliance, as only eligible users can hold these tokens.
- **Compliance with Regulatory Requirements:** By enabling permissioned tokens, ERC-3643 facilitates compliance with various regulatory requirements. This is critical for Energy Asset Tokenization, especially in industries like real estate or securities, where adherence to laws and regulations is essential.
- **Control Over Token Ownership:** ERC-3643 smart contracts provide fine-grained control over token ownership. This means that issuers can specify precisely who is allowed to hold these tokens and under what conditions, ensuring that the token ecosystem adheres to legal and compliance requirements.
- **Enhanced Security:** The protocol's focus on decentralized identity and controlled access increases the overall security of tokenized assets. Users with malicious intent or who do not meet the predefined conditions are prevented from holding these tokens.

- **Use Cases:** ERC-3643 is well-suited for use cases where Energy AssetTokenization requires strong compliance, such as the tokenization of real estate, shares, or other regulated assets. It ensures that the tokenized assets remain in line with legal requirements.

- **Interoperability:** ERC-3643 tokens can be designed to be interoperable with existing blockchain standards, allowing for greater flexibility in terms of integrating with various applications and ecosystems.

- The ERC3643 protocol is an open-source suite of smart contracts that enables the issuance, management, and transfer of permissioned tokens. Its built-in decentralized identity framework, ONCHAINID, ensures only users meeting pre-defined conditions can become token holders, even on permissionless blockchains. [Source](#)

- By enabling compliant issuance and management of permissioned tokens, T-REX brings unprecedented efficiency, accessibility, and liquidity to the market.

- The T-REX protocol, with its open-source ERC3643 token standard and decentralized validation system, offers robust solutions to these challenges.

- As we move forward, it is essential to continue refining and expanding these solutions, keeping pace with the evolving regulatory landscape and the needs of the market.

- The future of financial markets lies in harnessing the power of blockchain technology, and the T-REX protocol is poised to play a pivotal role in this transformation.

**In summary,** the ERC-3643 smart contract protocol is designed to enhance the security and compliance aspects of Energy AssetTokenization. Its focus on permissioned tokens and decentralized identity (ONCHAINID) ensures that only eligible users can hold these tokens, making it particularly valuable for industries with strict regulatory requirements and security concerns.



## E- Legal and Regulatory Compliance

Token issuance and sales, whether through Initial Coin Offerings (ICOs) or other means, typically involve some level of regulatory oversight and legal compliance in most jurisdictions. Token projects generally need to consider the following factors, even in countries with relatively lenient regulations:

- **Securities Laws:** Many countries have securities regulations that apply to token offerings, and certain tokens may be classified as securities. Compliance with these regulations is often required.
- **Anti-Money Laundering (AML) and Know Your Customer (KYC) Laws:** Governments worldwide have implemented AML and KYC requirements to prevent illegal activities and protect the financial system. Token projects may need to adhere to these regulations.
- **Taxation:** Taxation rules vary widely but can apply to token transactions, mining, and trading. It's essential to understand and comply with tax laws in your jurisdiction.
- **Consumer Protection Laws:** Some countries have consumer protection laws that apply to token sales to ensure that investors are informed and protected.
- **Data Privacy:** Data protection laws, such as the General Data Protection Regulation (GDPR) in the European Union, may be relevant if you collect and process personal data in the course of your token sale.

- **Exchange Regulations:** If you plan to list tokens on cryptocurrency exchanges, you may need to comply with exchange-specific rules and requirements.
- **Money Transmission Laws:** In some countries, engaging in the business of money transmission or operating a cryptocurrency exchange requires specific licenses.
- **Regulatory Updates:** Regulations can change, so it's important to stay informed about the evolving legal landscape in your jurisdiction.

## F- Taxation in Tokenization

- When it comes to taxing token income generated by companies issuing tokens in exchange for assets, several factors generally affect the taxation of token income:
- **Tax Jurisdiction:** Taxation will be subject to the tax laws of the country where the company is established or operates. Companies must declare their income in accordance with the tax regulations of the country in which they operate.
- **Type of Token Income:** Token income can vary depending on the company's activities and business model. For example, income from token sales may be different from income generated from crypto mining in terms of taxation.
- **Tax Rates:** Tax rates can also vary by country. Each country has its own rules and rates. The rate at which token income will be taxed depends on the laws of the country where the business is located.
- **Accounting Standards:** How token income is accounted for is also important. If a specific accounting method is used in accordance with accounting standards, it can affect the taxation process.
- **Tax Deductions and Incentives:** Some countries may offer incentives to encourage crypto and token-related activities by providing tax deductions or lower taxation rates.
- **Transfer Pricing:** If a company is involved in international transactions, transfer pricing and profit distribution rules are also important for taxation.

## 17-Differences of the Global Token Platform

What are the differences of the Global Token Platform from similar platforms and organizations?

- **Sector-Specific Tokenization:** GTP has meticulously designed \$250 million worth of tokens for six key sectors: Real Estate, Energy, Industrial, Agriculture, Financial Assets and others, totaling an impressive \$1.5 billion. These tokens will be customized to attract investors with assets specific to each sector.
- **Support from Industry Leaders:** GTP has strong support from industry leaders with advanced capabilities in executing crypto, blockchain, smart contract and tokenized transactions using the latest technologies and applications.
- **GulfUS Capital Partnership:** GulfUS Capital, one of GTP's partner companies, prepares projects for Gulf funds worth \$3.5 trillion.
- **Decades of Experience:** With more than 30 years of experience in international investment, financial structuring and marketing, GTP, together with its partner companies (**Gulfus Capital, Global Finas Platform, Investorconnectus, Myinvest Support, USShare Fund, Global Trader, Elitegroup Shopping, Beneficial Finance, Global Access Platform , Escrow Agent**) offers extensive experience and proven performance.
- **Strong Investor Network:** Within our Global Investment Platform, we have established a significant network of 5,000 selected financial and investor institutions, funds, global stock exchanges and SWF (Sovereign Wealth Fund) investments worldwide.
- **Global Energy Expertise:** Our Global Energy Investing and Development advisory group maintains the world's largest directory of energy companies and investmen companies. Our tokenization program for energy products promises ground breaking developments.
- **Energy Asset Tokenization:** GTP is preparing to structure 'Energy Indexed Tokenized' solutions for the largest real estate agencies, contractors, sellers, management companies and brokers on a global scale.

- **Private Energy Asset Tokenization Structuring:** We have developed special tokenized indexed financial structuring projects for hundreds of thousands of energy utilities owners on platforms such, which are among the largest LNG Terminal-RFCU storage intermediaries.
- **Islamic Crypto Finance Expertise:** Our team of experts in Islamic finance, which has assets of \$5 trillion and transaction volume of \$2 trillion worldwide, has also structured the Halal Islamic Token program with Energy asset indexed.
- We have also launched a Tokenization program for Sukuk bonds, Islamic financing instruments for proactive global investors.
- **Scalability:** With our portfolio of 50,000 key sectoral investors open to tokenization, GTP has the capacity to easily meet additional sectoral tokenization demands as detailed in this proposal.
- **Expansion Beyond Core Sectors:** As stated in the offering dossier, GTP is expanding its tokenization services to assets beyond the core six sectors. This expansion includes programs to tokenize Art and Collectibles, Tokenized Businesses, Tokenized Intellectual Property, Utility Tokens, Gift Card Tokenization, Municipal Bonds, and other traditional debt instruments.
- **Tokenization of Municipal and Guarantee Bonds:** GTP will expand its tokenization services to include municipal investment bonds and projects associated with facilities owned by local governments and municipalities.
- **Secure and Smart Applications:** Our unique approach involves both storing assets in escrow and providing security to investors through smart contracts on decentralized blockchain technology infrastructure.
- **Pre-Committed Dividends:** In particular, our sectoral tokens are different from traditional market-linked tokens. Investors receive pre-committed dividends from the earnings generated by GTP, and these dividends are automatically managed through smart contracts.



## 18- GTP Tokenization Application Process

The process of preparing, listing, and selling asset tokens with our **GLOBAL ASSET-BACKED TOKEN PLATFORM** typically involves several steps.

**Step 1: Application Form Submission** Asset owners with a minimum of \$500,000 in assets initiate the process by filling out the application form. To begin the tokenization process, you identify the asset you wish to tokenize using the application form on our website.

**Step 2: Contract Signing** After identifying your asset, a contract for tokenization transactions is signed with the asset owner applicants. This contract also includes provisions for recording assets in escrow, and the associated escrow transactions are completed.

**Step 3: Profit Margin and Dividend Plans** Together with investors, profit margin or dividend payment plans are determined based on various maturity options of the tokens to be prepared, such as 6-12-24-36 months or market indices.

**Step 4: Escrow Account Setup** In accordance with the agreement (at the investor's request), the assets are recorded in the escrow account for collateral purposes. When investors accumulate more than the asset amount in their escrow account, they can choose to sell more or be listed directly on the blockchain.

**Step 5: Tokenization** This step involves converting ownership of the asset into digital tokens. Each token represents a share or part of the asset and is typically achieved through a smart contract with the asset owners.

**Step 6: Register on Ethereum-Polygon Blockchain** Tokens are registered and listed on Ethereum-Polygon blockchain technologies under the name of the asset owner, backed by the escrow secure account. Transaction fees on the Polygon network are very low, and the value of the token does not directly affect transaction fees. The

Polygon network offers lower gas fees compared to the Ethereum mainnet, making transaction costs more affordable overall.

**Step 7: Smart Contract Development** For asset owners registered on our **GLOBAL ASSET-BASED TOKEN PLATFORM**, a valid ERC-3643 Smart Contract is developed. This contract represents the asset on the blockchain and defines the rules governing its ownership and transfer. It also regulates the automatic payment of dividends to investors and the transfer of ownership over the course of the asset. This smart contract is designed to ensure reliability, transparency, and fair distribution among token holders.

**Step 8: KYC and AML Verification** To verify the identities of investors and ensure compliance with legal regulations, KYC (Know Your Customer) and AML (Anti-Money Laundering) processes are carried out. KYC is managed by a relay server and integrated with wallets. Integration with financial institutions provides a network presence.

**Step 9: Listing for Public Purchase** We list asset tokens on a cryptocurrency exchange that supports asset token trading, ensuring compliance with the exchange's listing requirements.

**Step 10: Promotion and Accreditation** We actively promote your asset tokens to potential investors and exchanges in our network and ensure compliance with investor accreditation and other regulatory requirements for ICO Tokens.

**Step 11: DEX Integration** We open tokens to exchanges with popular DEXs (Decentralized Token Exchanges) such as QuickSwap or SushiSwap on the Polygon network.

**Step 12: Token Marketing** We actively promote your asset tokens to potential investors and exchanges in our network.

**Step 13: Token Sale** Depending on the regulatory framework, token sales are typically conducted through an Initial Token Offering (ITO), and we ensure compliance with investor accreditation and other regulatory requirements.

**Step 14: Trading and Liquidity** Once your asset tokens are listed on an exchange, investors can begin trading them. Liquidity and trading volume depend on market demand.

**Additional Information:**

- Investors' token purchases are collected on Ethereum-Polygon platforms, and token ownership is recorded.
- Markets are established using an open-source trading bot that provides accurate pricing for a variety of assets.
- Investors can access and join the network using a computer or mobile phone.
- They can connect the network to banking rails to create an on/off ramp for digital currencies.
- With our powerful SDKs, they can manage keys and integrate payments, transactions, accounts, and assets into their applications.
- By setting up a group server, they can create user-friendly crypto account addresses, such as username\*domain.com.
- They can join the global peer-to-peer payment network.
- Accounts that issue tokens are the source of the asset and are permanently linked to the identity of the asset.
- There is no special "editing" or "export" process on our platform. An asset is considered issued when it is transferred from the issue account to the distribution account.
- This streamlined process represents a significant step towards a more inclusive and efficient financial environment by unlocking investment opportunities that were previously difficult to access. This provides

investors with confidence and easy access to their investments via popular wallets such as Metamask and Trust Wallet.

The streamlined process represents a significant step toward a more inclusive and efficient financial environment, unlocking investment opportunities that were previously challenging to access.

## How will these transactions take place?

Energy tokenization involves converting ownership or investment in energy assets, such as power plants, renewable energy projects, or energy infrastructure, into digital tokens on a blockchain. The process usually follows several steps, and here we summarize the basic processes involved in energy tokenization.

### 1. Asset Identification and Evaluation:

Identify your energy asset or project to be tokenized. This may include conventional power plants, solar farms, wind turbines or other energy-related infrastructure.

Prepare documentation that includes a comprehensive assessment of the asset's value, potential revenue streams, and associated costs.

2. **Application forms** for those who want to tokenize their assets, buy bulk tokens or sell tokens are available on our website [<https://investorconnectus.com/crypto-invest/>]. Parties can act as both buyers and sellers of these ENERGY tokens.

2-**Dividends and profit margins** to be promised to investors according to their maturity are determined as shown in the sample table at [<http://investorconnectus.com/ico/>].

3-ENERGY assets are recorded in the **Escrow account according** to the information provided in the application forms (see <http://investorconnectus.com/escrow/>).

4- **Token Prepared**; After the application forms are filled out and registered in Escrow, ENERGY Tokens containing the names of ENERGY asset owners or operators will be prepared.

5-**For applying companies:**

A. Tokens are listed on Polygon, Avalanche, or another blockchain with the most affordable transaction fees.

B. We use ERC3643 (<https://www.erc3643.org/>), which is highly compliant with legal obligations for investors and issuers in various countries, including American and European investors.

A. Our smart contracts for asset-linked tokens are audited. Smart contracts also automate processes such as revenue distribution and compliance reporting.

D. Our tools allow you to technically list your token on any CEX (Centralized Exchange) of your choice.

E. We offer white label SaaS solutions.

It includes additional legal and technical steps, including (KYC) and Anti-Money Laundering (AML) checks.

6. **Asset Management:**

Energy Token holders continue to manage and operate their energy assets, including energy production, revenue collection and maintenance.

They leverage smart contracts to automate revenue distribution to token holders.

7. **Secondary Market Integration:**

We work with exchange platforms to list Tokens for trading on secondary markets or cryptocurrency exchanges to increase liquidity.

## 8. Regulatory Reporting:

With our platform partners, we ensure ongoing compliance with regulatory reporting requirements, including financial reporting and disclosures to token holders.

## 9. Token Holder Communication:

- Maintains regular communication with token holders for updates on the performance of the energy asset and relevant news or developments.

## 10. Exit Strategies:

Potential exit strategies are planned with Energy Token holders, such as selling the entire Asset, repurchasing tokens from investors, or offering token holders the option to sell their tokens to interested buyers.

## 11. Safety Precautions:

- Strong cybersecurity measures are implemented to protect against potential threats and ensure the security of tokenized assets and investor data.

## 12. Environment and Sustainability Issues:

With the notification of energy token holders; It is communicated to investors how tokenization for renewable energy projects is compatible with environmental and sustainability goals.

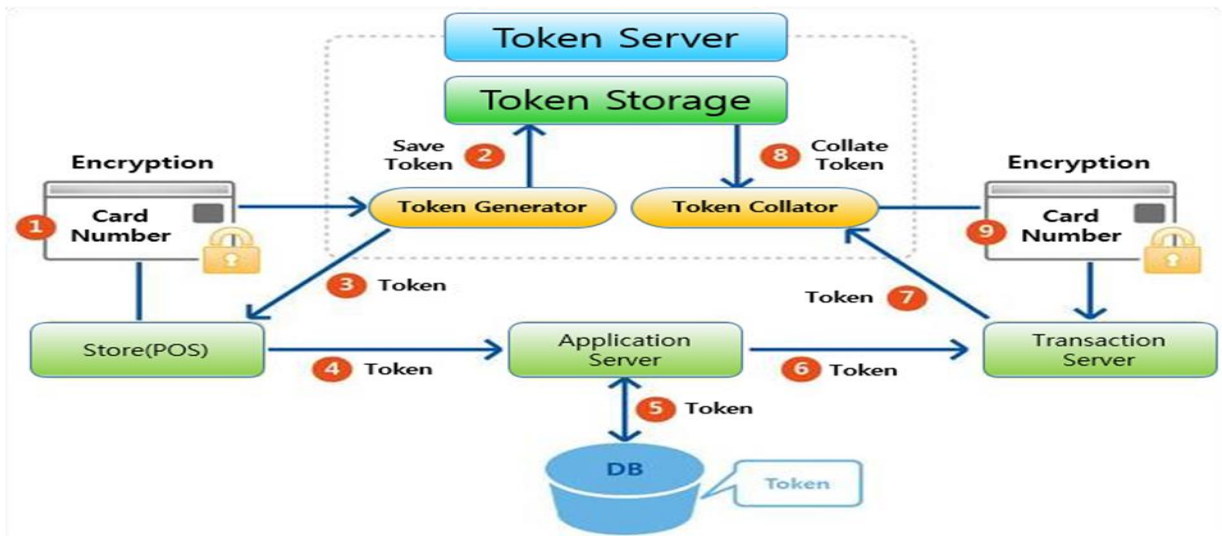
**GTP Industrial provides comprehensive services in token preparation and sales processes, serving as your go-to-market partner for Asset Owners' digital assets.**

This includes uploading supporting documentation, smart contract creation, token configuration and issuance, broker allocation, investor subscription, sharing subscriptions and redemptions, capital distribution, voting rights, and token management.

Part of the end-to-end tokenization process of the GTP platform includes partnerships with licensed brokers, custodians, and exchanges.

The GTP platform boasts an extensive network of legal experts and investors and features a whitelisting feature for AML/KYC compliance.

The platform accelerates the participation of financial institutions by providing trust and assurance to customers. Additionally, the GTP platform has coverage in Germany, England, the USA, and Gulf countries and maintains partnerships with regulated token exchanges.





<b>APPLICATION</b>	<b>APPLY TO THE PLATFORM</b>	<b>START TO WIN</b>
<b>ESCROW</b>	<b>SAVE YOUR ASSETS IN ESCROW</b>	<b>PROVIDE GUARANTEE TO INVESTORS</b>
<b>CONNECTING</b>	<b>CONNECTING TO POLYGON NETWORK</b>	<b>EASE OF TRANSACTION WITH THE MOST COMMON METAMASK</b>
<b>MARGINS</b>	<b>DETERMINE PROFIT MARGINS TO BE COMMITTED</b>	<b>MAKES BOTH EARN AND INVESTORS WIN</b>
<b>BUY</b>	<b>BUY WHOLESALE WITH DISCOUNT</b>	<b>EARN WHILE BUYING</b>
<b>CUSTOMIZE</b>	<b>CUSTOMIZED ON BEHALF OF THE COMPANY</b>	<b>OWN A SPECIAL TOKEN WITH YOUR BRAND</b>
<b>WIN</b>	<b>WIN WITH THE DISCOUNT YOU BUY</b>	<b>EARN WITH YOUR ASSETS</b>
<b>SALES</b>	<b>SELL WITH PROFIT MARGIN-BONUS</b>	<b>WIN WITH YOUR OWN TOKENS IF YOU WANT</b>

<b>GLOBAL ASSET TOKEN PLATFORM</b>				
<b>ASSETS CATEGORIES</b>	<b>ASSET TYPES</b>	<b>TOKEN AMOUNT</b>	<b>AMOUNT</b>	<b>DISCOUNT ON PURCHASE-%</b>
<b>ENERGY</b>	Solar-Wind-Hidropower,Bioenergy,Geothermal,Electric Vehicle (EV) Charging ,Carbonoffset,Natural Gas,LNG,LPG,Petroleum Materials etc.	<b>250M</b>	<b>50K-500K</b>	<b>3-4.</b>
<b>REAL ESTATE</b>	Land, plots, residential, apartments,condoms,commercial-industrial buildings, storages, hospitalities, Hotels, Short and long term vacation rentals,Motels, Resorts,Business centers, Hospitals, etc.	<b>250M</b>	<b>500K-1M</b>	<b>5-6.</b>
<b>FINANCIAL</b>	Stocks,Bonds,Sukuk bonds,Funds and Portfolios,Fixed Deposits,Equity Shares,LC, BG,SBLC etc.	<b>250M</b>	<b>1M-10M</b>	<b>7-9.</b>
<b>MINES-METALS</b>	Gold, silver, platinum, diamonds, copper, steel, aluminum, iron, nickel, etc.mines and metals	<b>250M</b>	<b>10M-50M</b>	<b>10-14.</b>
<b>AGRICULTURAL</b>	Corn, soybeans, wheat, rice, cocoa, coffee, dates, cotton, sugar, etc.	<b>250M</b>	<b>50M-100M</b>	<b>15-19.</b>
<b>INDUSTRIAL</b>	Industrial Warehouses,Manufacturing Plants,Distribution Centers, Cold Storage Facilities,Data Centers,Industrial Parks,Agricultural Processing Facilities,Research and Development Centers,Aircraft Hangars, Chemical Plants etc.	<b>250M</b>	<b>100M-250M</b>	<b>20</b>

## **What will these transactions be like?**

Here are the general steps for issuing tokens for energy assets

1. **Application Form**; For those who want to structure Energy tokens and invest in them, there are application forms on our website

<https://investorconnectus.com/crypto-invest/>

2. Dividends and profit margins to be committed to investors according to their maturity are determined. Sample table:

<http://investorconnectus.com/ico/>

3. Financial assets are recorded in the Escrow account according to the information in the application form.

[\(http://investorconnectus.com/escrow/\)](http://investorconnectus.com/escrow/)

- 4-For Financial Instrument indexed Tokenization transactions that will be specially prepared for the applicant companies;

a-Listed on the Polygon or Avalanche blockchain with the most affordable transaction fees.

b-An audited ERC3643 smart contract that best suits the legal obligations of investors and issuers in all countries, including the USA and European investors, is prepared. <https://www.erc3643.org/>

c-Tools allow you to technically list your token on any CEX of your choice.

d-We offer white label SaaS solutions.

e-Necessary regulatory approvals or licenses are obtained for the issuance and trading of Tokenized financial assets.

f. **Detention and Security:** Secure custody solutions are implemented for tokenized assets to prevent unauthorized access and protect investors' assets.

**h. Legal documents are prepared, including a token offering prospectus or private placement memorandum, outlining the terms and conditions of the tokenized financial instrument.**

**g. Compliance with Sharia Principles (for Sukuk Bonds):**

**In case of tokenization of Sukuk bonds, assets registered in Escrow are offered to investors through Murabaha and Ijara contracts. These transactions are also included in the smart contract.**

**5. After these technical processes are completed, Tokens specific to the organization will be prepared with the name-code of the company and the Financial Asset.**

**6- After the tokens are issued through these transactions, they are offered to investors.**

**7. We list on regulated cryptocurrency exchanges or tokenization platforms to allow secondary trading of tokens.**

**8. Ongoing compliance monitoring and reporting is implemented to ensure tokens continue to meet regulatory and legal requirements.**

**9. For the distribution of dividends or dividends to token holders in accordance with the terms and conditions of the financial instrument; Automated processes are implemented for the distribution of payments.**

**10. Liquidity mechanisms are provided so that tokens can be easily bought and sold among investors.**

**11. Audit and reporting procedures are established to maintain transparency and accountability for tokenized assets.**

**12. The tokenization process is constantly monitored and improved based on feedback and changing regulatory requirements.**

**GTP, provides comprehensive services in token preparation and sales processes, serving as your go-to-market partner for Asset Owners' digital assets.**

**This includes uploading supporting documentation, smart contract creation, token configuration and issuance, broker allocation, investor subscription, sharing subscriptions and redemptions, capital distribution, voting rights, and token management.**

**Part of the end-to-end tokenization process of the GTP platform includes partnerships with licensed brokers, custodians, and exchanges.**

**The GTP platform boasts an extensive network of legal experts and investors and features a whitelisting feature for AML/KYC compliance.**

**The platform accelerates the participation of financial institutions by providing trust and assurance to customers. Additionally, the GTP platform has coverage in Germany, England, the USA, and Gulf countries and maintains partnerships with regulated token exchanges.**



## 19-Offer Summary

The overall picture of global Oil and Gas expenditures is at risk of a decline of more than 23% and underinvestment. Energy tokens support the sector's annual investment need of more than 525 billion dollars; It is to create an alternative resource model for deteriorations in stock costs that cannot be sold and used due to season and region, production and stock location, supply and user differences. Investors will be able to invest heavily in the strongest assets oil-gas-LNG and other energy indexed tokens.

GTP (Global Token Platform) target; It is to contribute to the 'Indexed Tokenization Structuring of Energy Products and Assets' for solar, wind, hydropower, bioenergy, geothermal, terminal stocks, electric vehicles, crude petroleum materials, natural gas, gasoline, aviation fuel, LNG, LPG, and other products worth approximately trillions.

ICO Token offer, which we launched to share Global Asset-Based Token Platform (GTP) Energy tokens and new tokenized structuring services with investors, has two goals.

In our initial plan, we have prepared token designs worth \$250 million for six primary sectors, amounting to a total of \$1.5 billion.

We create 250M pieces = \$250M Energy Tokens

ICO Token Offering program has two phases:

A-Special token structuring offer for sectoral asset owners.

- This offer is valid for all sectoral investors who want to tokenize their assets. Attractive discounts and bonuses are offered to investors who want

to tokenize their assets. These tokens will be tailored and tokenized to cater to investors with sector-specific assets.

- Moreover, we are fully capable of accommodating additional sectoral tokenization requests stemming from our extensive investor portfolio, which currently stands at 50,000 strong.
- Furthermore, as stated in the proposal file, we extend our tokenization services to encompass assets beyond the core six sectors. This includes Art and Collectibles, Tokenized Businesses, Tokenized Intellectual Property, Utility Tokens, Gift Card tokenization, and even traditional debt instruments such as Municipal Bonds and various projects.
- As part of our services, GTP will charge a service fee of for these sectoral tokenized transactions and the management of token sales. We will also invest in sectoral tokens.
- Asset owners with assets worth a minimum of \$500,000 can initiate tokenized transactions by registering their real estate, commodities and financial assets on the GLOBAL ASSET-BACKED TOKENS PLATFORM (GTP).
- This offer is valid for all sectoral investors who want to tokenize their assets. In this program, GPT does not charge fees for the transfer of industry-specific tokens. Only asset-based tokenization structuring processes and token sale management services are charged.

## **B- Investment partnership offering for the Global Asset Token Platform.**

- This offer is open to Venture Capital, Investment funds and investors. Investors who want to invest in the Global Asset Token Platform can become investment partners up to 49%.
- We have the potential to partner with up to 50,000 selected investors for Sectoral Tokenization. You can view examples of our investor portfolio categorized by country and sector in the sections below.

- **We offer investment partnerships with ownership shares of up to 49%. We are currently evaluating incoming cooperation and partnership offers. Interested investors and legal professionals will formalize their partnerships through legal agreements.**
- **Please note that actual returns for investors will depend on specific investment amounts, the performance of GTP's token assets, and the success of tokenization projects.**

## **20- Legal Disclaimer:**

- The information provided in this proposal is for informational purposes only and should not be considered as legal, financial, or investment advice. While we strive to ensure the accuracy and completeness of the content, we make no representations or warranties of any kind, express or implied, about the accuracy, reliability, or availability of the information contained in this proposal. You should evaluate it from the following aspects.
- General Disclaimer: ,No Guaranteed Returns,,Regulatory Compliance,Investment Risks,,Potential for Loss,,Lack of Liquidity,Considerations for Token Buyers,Reliance on Information,Consultation with Experts,Responsibility,Performance and Market Conditions,No Offer or Solicitation,Modifications and Updates:
- Please consider these legal disclaimers and disclosures as a starting point. Legal counsel should be consulted to ensure full compliance with relevant laws and regulations.

## **21- Thanks And Appreciation**

- We would like to extend our heartfelt gratitude to you for taking the time to explore our investment partnership offer file and expressing your interest in the Global Token Platform



- Your interest in our proposal for Energy AssetTokenization is genuinely appreciated. We understand that you have choices when it comes to investment opportunities, and we are delighted that you are considering GTP.
- If you wish to proceed with this investment opportunity or have any questions regarding the proposal, our expert legal team is readily available to assist you. They will guide you through the necessary contracts and transactions, ensuring that your journey with GTP is as seamless as possible.
- To access the detailed information and initiate discussions, we invite you to visit our official website .
- Thank you for your interest, and we look forward to the possibility of working together to unlock the potential of Energy AssetTokenization and investment on the Global Asset Bascet Token Platform.
- Warm regards,
- **Mike Johnson**
- 10,10,2023 New York, US, [token@globalfinanceplatform.com](mailto:token@globalfinanceplatform.com)

**You can review the presentations and fill out the Pre- Application Form**

**ASSET OWNERS APPLICATION FORM**

**CUSTOMERS/INVESTOR APPLICATION FORM**

**ASSET BACKED GLOBAL TOKEN PLATFORM - ENGLISH**

**ASSET BACKED GLOBAL TOKEN PLATFORM - ARABIC**

**ASSETS TOKEN WHITE PAPERS**

**ICO INVESTING OFFER**

**You can view the sample table of Profit and Dividend Distribution according to maturities from this link. [PROFIT Tables](#)**

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# GLOBAL ASSET-BACKED TOKENS PLATFORM



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