



Gold Extraction and Token Business

Revolutionizing gold extraction through blockchain technology and
BRC-20 tokens.

Gold You Can Trust™ by OrdinalGold.io



The Problem: Inefficient and Costly Gold Extraction

1 High Operational Costs

Extracting gold is an expensive and labor-intensive process

2 Environmental Damage

Traditional methods often lead to environmental degradation

3 Limited Accessibility

Remote locations make gold extraction difficult and risky



Our Solution: Blockchain-Powered Gold Extraction

Transparent Operations

Blockchain technology ensures traceability and accountability

Reduced Costs

Streamlined processes and automation cut operational expenses

Increased Accessibility

Accessing remote locations becomes more feasible and scalable

The BRC-20 Token: Representing Ownership in Gold

Token Utility

Represents a claim on the
extracted gold

Redeemable for physical
gold bars

Token Economics

Token supply linked to gold
reserves

Transparent pricing and
trading on exchanges

Already listed on [Unisat.io](https://unisat.io)

Security and Auditing

Blockchain-based records
ensure transparency

Regular audits of gold
reserves



Token Sale: Funding the Gold Extraction Operations

1

Token Offering

BRC-20 tokens bought by gold buyers using exchanges like [Unisat.io](https://unisat.io)

2

Funds Allocation

Proceeds used to finance gold extraction

3

Ongoing Operations

Continuous gold mining and token issuance



The Extraction Process: Locating and Extracting the Gold

1

Geological Surveys

Identify promising gold-rich locations

2

Mining Operations

Utilize advanced technology for efficient extraction

3

Environmental Safeguards

Implement sustainable practices to minimize impact

Token Exchange: Redeeming Tokens for Physical Gold



Claim Gold Bars

Redeem tokens for physical
gold



Secure Storage

Gold reserves held in insured
vaults



Global Delivery

Arrange secure shipment to
your location

Ensuring Accurate Asset Representation

Real-Time Data Verification

- **Up-to-Date Information:** The Honey Badger Oracle™ provides real-time data on gold reserves, ensuring token holders have access to current information.

Decentralized Trust

- **Multiple Validation Sources:** By utilizing a decentralized network, the oracle enhances trustworthiness and eliminates single points of failure.

Comprehensive Reporting

- **Detailed Insights:** The oracle generates reports documenting the amount of gold in reserve and its production status, offering transparency throughout the mining process.

Immutable Audit Trails

- **Accountability:** An immutable record of transactions ensures that all data regarding gold backing is verifiable and traceable.

Smart Contract Integration

- **Secure Transactions:** Smart contracts linked to the oracle execute transactions based on verified data, minimizing risks of misinformation.

Golden Assurance

- By leveraging the Honey Badger Oracle™, OXGA provides assurance that each token is backed by genuine, tangible assets, enhancing investor confidence.

The Future: Scaling the Gold Extraction and Token Model

Expand to New Locations

Acquire additional gold-rich sites globally

Increase Production Capacity

Invest in cutting-edge extraction technologies

Grow Token Ecosystem

Enhance token liquidity and user adoption

Getting Involved

Find us online [here](#)

