



toorandokhtafshari / QWBQ-Token-

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	toorandokhtafshari	Add files via upload			791116d · 14 minutes ago	
	1.jpg	Add files via upload			2 weeks ago	
	FAQ.html	Update FAQ.html			5 days ago	
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	about.html	Update about.html			last week	
	about.md	Update about.md			last week	
	audit.html	Update audit.html			last week	
	blog.html	Update blog.html			last week	
	bnn.png	Add files via upload			2 weeks ago	
	bnn2.png	Add files via upload			2 weeks ago	
	bnn3.png	Add files via upload			2 weeks ago	
	bnn4.png	Add files via upload			2 weeks ago	
	bnn7.png	Add files via upload			2 weeks ago	
	bnnb.png	Add files via upload			2 weeks ago	
	bscscan-clarification.html	Update bscscan-clarification.html			last week	
	bscscan-official-token-inform...	Update bscscan-official-token-infor...			last week	

 changelog.html	Add files via upload	2 weeks ago
 community.html	Update community.html	last week
 contact.html	Update contact.html	last week
 explorer-compliance.html	Update explorer-compliance.html	last week
 footer.html	Update footer.html	last week
 founder-declaration.html	Update founder-declaration.html	last week
 g.jpg	Add files via upload	3 days ago
 guide.html	Update guide.html	last week
 header.php	Add files via upload	14 minutes ago
 holders.html	Update holders.html	last week
 htaccess	Add files via upload	2 weeks ago
 identity.html	Update identity.html	last week
 index.html	Update index.html	14 hours ago
 legal.html	Update legal.html	last week
 license.html	Update license.html	last week
 lifecycle.html	Update lifecycle.html	last week
 links.html	Update links.html	last week
 logo (1).svg	Add files via upload	2 weeks ago
 logo.svg	Add files via upload	2 weeks ago
 navbari.html	Add files via upload	2 weeks ago
 news.html	Update news.html	last week
 official-email-statement.html	Update official-email-statement.html	last week
 owner.html	Update owner.html	last week
 ownership-verification.html	Update ownership-verification.html	last week
 privacy.html	Update privacy.html	last week
 project.png	Add files via upload	2 weeks ago
 robots.txt	Add files via upload	15 minutes ago
 scope-declaration.html	Update scope-declaration.html	last week

 security.html	Update security.html	last week
 site-guide-sections.html	Update site-guide-sections.html	last week
 sitemap.xml	Add files via upload	14 hours ago
 social-proof.html	Add files via upload	2 weeks ago
 social.html	Update social.html	last week
 styles (1).css	Add files via upload	2 weeks ago
 styles.css	Add files via upload	2 weeks ago
 team-symbol.png	Add files via upload	2 weeks ago
 team.html	Update team.html	last week
 terms.html	Update terms.html	last week
 tokenomics.html	Update tokenomics.html	last week
 verification.html	Update verification.html	last week
 website-domain-clarification....	Update website-domain-clarificatio...	last week
 whitepaper.html	Update whitepaper.html	last week

 README  License



## QWBQ (Quazenthor)

### Official Technical Reference Repository

Project Owner / Founder Bio toora dokht is the founder, owner, and primary coordinator of the Quazenthor (QWBQ) project. With a strong background in blockchain development and smart contract deployment, she initiated this educational reference token to provide a transparent, immutable BEP-20 implementation on BNB Smart Chain mainnet. Her focus is on fostering real-world blockchain education through manual distribution for technical interactions, ensuring no financial or speculative elements. As the deployer, she maintains contract stability while overseeing gradual on-chain distribution for learners, developers, and researchers. She coordinates independent contributors for documentation and technical reviews, preserving the project's non-financial educational scope.

X (Twitter Owner): [https://x.com/sos\\_tbt](https://x.com/sos_tbt) Facebook (Owner): <https://www.facebook.com/QWBQToken> GitHub (Owner Repo): <https://github.com/hokar1404/QWBQ-Token>

## Project Overview

**Quazenthor (QWBQ)** is a fixed-supply BEP-20 token deployed on the BNB Smart Chain mainnet as a public technical reference implementation. It enables real blockchain interaction with standard BEP-20 functions including transfers, approvals, allowance validation, and event observation. Educational distribution is performed manually and is fully transparent on-chain. The contract is immutable and contains no minting, burning, taxation, or upgradeability mechanisms.

This repository serves as the official public reference hub for project documentation, transparency disclosures, and technical verification resources.

**Sector:** Education / Technical Reference

## Core Properties

- Network: BNB Smart Chain (Mainnet)
- Token Standard: BEP-20
- Token Symbol: QWBQ
- Total Supply: 5,000,000,000,000 QWBQ (Fixed)
- Minting: Not available
- Burning: Not available
- Upgradeability: Not implemented
- Taxation: None

The contract is immutable and follows a minimal reference structure. Deployed on BNB Smart Chain mainnet.

## Why This Token Exists

QWBQ was created to provide a minimal and transparent BEP-20 reference contract deployed on BNB Smart Chain mainnet for real educational interaction.

The purpose of creating this token is to allow practical observation of how a fixed-supply BEP-20 contract behaves in a live blockchain environment.

It exists as a technical reference implementation — not as a financial or speculative product.

## Who Benefits From It

QWBQ is intended for:

- Students learning smart contract fundamentals
- Developers studying BEP-20 token mechanics
- Blockchain researchers analyzing on-chain behavior
- Technical reviewers examining immutable contract design

It is not designed for traders or speculative investors.

## How It Is Used

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Users interact with QWBQ directly on mainnet by:

- Sending token transfers between wallets
- Testing approval and allowance mechanisms
- Monitoring Transfer and Approval event logs
- Observing holder distribution changes
- Verifying the permanently fixed total supply

## For What Purpose It Is Used

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QWBQ is used to demonstrate:

- Real gas consumption
- Real transaction confirmation
- Immutable ledger recording
- Standard BEP-20 event emission
- Fixed supply contract behavior

## Exact Educational Role

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The educational role of QWBQ is to serve as a live reference model of a minimal BEP-20 contract on mainnet.

Unlike simulated environments, QWBQ allows learners to observe:

- How supply remains constant
- How allowances are granted and reduced
- How events are emitted and recorded
- How holder distribution evolves
- How gas behaves in real network conditions

QWBQ functions as a live on-chain educational reference for:

- Studying BEP-20 token mechanics
- Observing Transfer and Approval events
- Understanding allowance behavior
- Monitoring holder distribution
- Analyzing real gas usage on mainnet
- Verifying fixed supply structure

The project is designed strictly for technical and educational interaction.

Educational blockchain reference project • Non-financial • No token sale • No fundraising • No investment claims

## How Tokens Reach Users

QWBQ tokens are distributed manually upon request for educational interaction.

There is:

- No ICO
- No presale
- No public sale
- No liquidity pool
- No exchange listing

Distribution is gradual and visible on-chain. Tokens are distributed manually by the founder to independent wallets for educational, technical, and testing purposes.

Recipients can:

- Perform transfers
- Test Approval mechanisms
- Analyze Event Logs
- Observe holder distribution trends

This distribution model is intentionally limited to maintain the token's role as a technical reference, not a financial or investment tool.

## Supply Structure Clarification

Total supply is permanently fixed.

No minting exists.

No burning exists.

No taxation exists.

No upgradeability exists.

A significant portion of the QWBQ supply is held by the deployer address. Educational distribution is ongoing gradually, and all changes are transparently visible on-chain.

No minting or supply increase is possible, ensuring the total supply remains fixed forever.

This structure maintains the stability of the reference contract while preventing misinterpretations of inactivity.

## Smart Contract Information

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Contract Address:

0x013f5f2F7F5b027012415A783ac2ed69EF936aE8

BscScan Verification Date: 2026-01-31

Ownership Verification: Signature #15181 (Verified)

Official Website:

<https://quazenthor.com>

Project Email:

[admin@quazenthor.com](mailto:admin@quazenthor.com)

Source Code:

QWBQ.sol (Available in this repository)

## Contributors

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The project is initiated and coordinated by the Founder.

Independent contributors assist in documentation, technical review, public communication, and website maintenance.

## Team Members

**btmbani**

Project Coordination & Documentation

**sostbt**

Community Communication Support

**amobanimo**

Smart Contract Review & Technical Reference

**mekrodeo**

Website Maintenance & Technical Monitoring

All roles are operational and informational only. Contract ownership remains under the deployer address to preserve reference stability. No contributor controls token supply mechanics, minting capability, financial services, or investment activity.

## Official Project Links

X (Twitter):

<https://x.com/quazenthorQWBQ>

Telegram:

<https://t.me/Quazenthor>

Medium:

<https://medium.com/@quazenthor>

GitHub:

<https://github.com/toorandokhtafshari/QWBQ-Token->

Bitcointalk:

<https://bitcointalk.org/index.php?topic=5573196>

Facebook:

<https://www.facebook.com/quazenthor>

Logo:

<https://quazenthor.com/logo.svg>

## Transparency Statement

All information presented across official channels is factual and aligned with publicly verifiable on-chain data.

The project operates one technical blockchain reference implementation deployed on BNB Smart Chain



## Releases

No releases published

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## Packages

No packages published

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## Deployments 54

**github-pages** 14 minutes ago

[+ 53 deployments](#)

## Languages

- HTML 97.4%
- Solidity 1.6%
- CSS 1.0%