

Mainnet deployment

12 October 2026

Read-only chain snapshot: 12 October 2026, 11:12:05 KST (02:12:05 UTC)
BNB Smart Chain mainnet · chain ID 56 · block 127,129,239

1. Deployed token

GRID Token (GIK) · BEP-20 · 18 decimals

[0x13Be0d368619eC1B3D762268DeF3825d1827e652](#)

1,000,000,000 GIK was issued by the deployment constructor into six allocation Vaults. At the snapshot, total supply was 1,000,000,000 GIK and cumulative burn was 0 GIK. Additional issuance is sealed by the deployed token code. Issued supply is not circulating supply.

2. Allocation Vault balances at the snapshot

Allocation	Share	GIK
Generation & Network Reserve	55%	550,000,000
Ecosystem & Treasury	10%	100,000,000
Liquidity & Exchange	10%	100,000,000
Community	8%	80,000,000
Private & Strategic Sale	7%	70,000,000
Team & Partners	10%	100,000,000
Total	100%	1,000,000,000

3. Deployment, TGE time and market opening are separate

- Custody, Token, Deposit Factory and Commerce deployment, plus the mandatory Commerce binding, were confirmed. The token reports `launchReady = true`.
- The immutable contract TGE time is **12 October 2026, 14:00 KST (05:00 UTC)**. Token issuance at deployment precedes this time.
- The separate initial liquidity release is 10,000,000 GIK, leaving 90,000,000 GIK in the liquidity Vault after execution. It had **not been executed** at the snapshot. No exchange transfer or liquidity-pool deposit is reported here. Reward-pool funding remained 0 GIK.
- Member financial execution, token sales and Plant Generation remain closed. TGE does not start Generation: the existing rule requires the day after actual listing. No listing date is announced in this addendum.

4. Public evidence and official channels

[Token deployment receipt](#) · [Commerce binding receipt](#) · [Token contract](#)

[grid-world.ai](#) · X: [@GRIDNetwork](#)

[Telegram: @Official_GRID_Network](#) · [support@grid-world.ai](#)

This dated addendum supplements the deployment facts and official links in v0.10; the original edition is preserved. It does not announce an exchange listing, activate financial services, or replace buyer contracts. Source-code verification is not a security audit; completion of an external audit is not claimed.