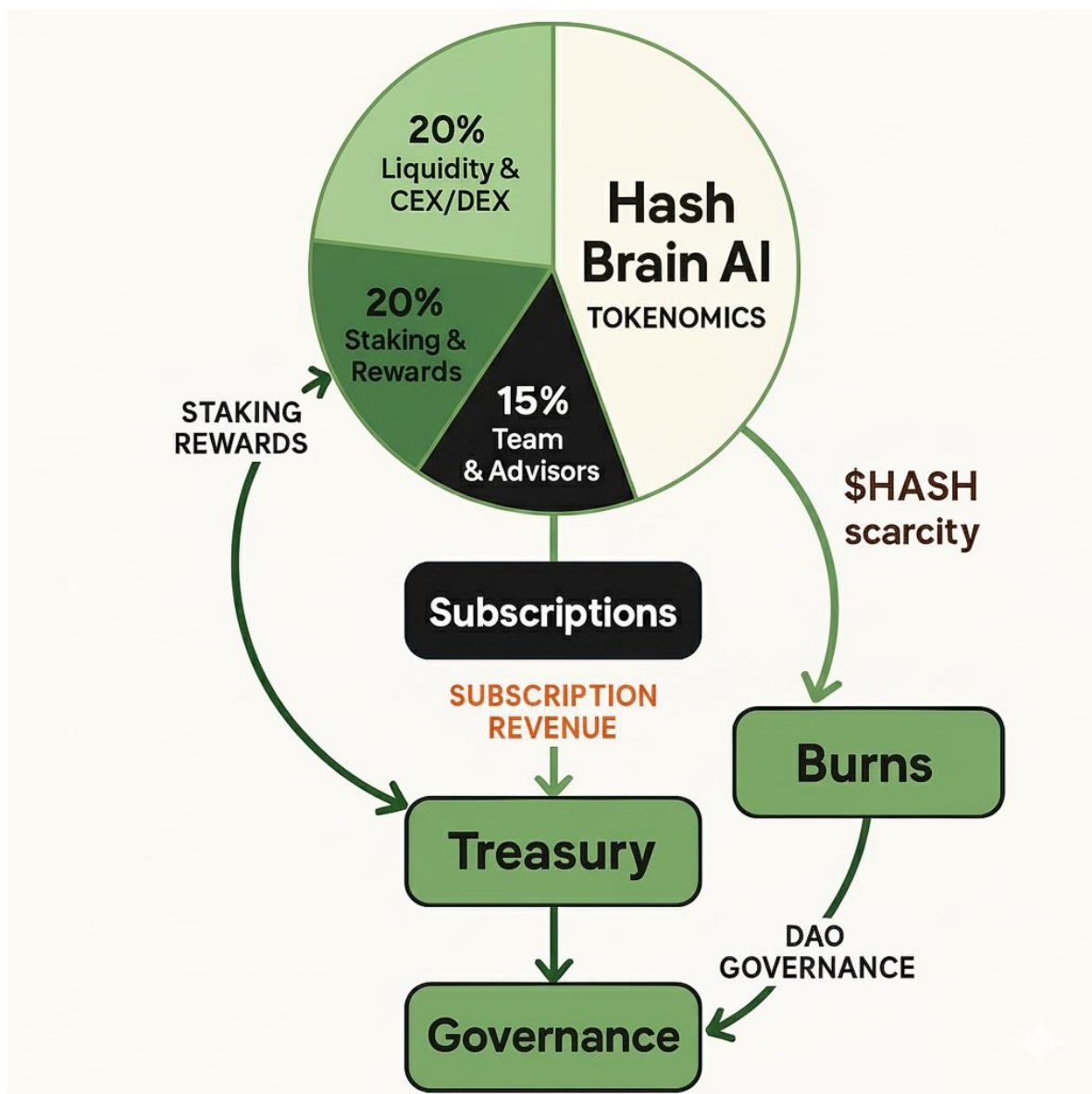**Hash Brain AI – Tokenomics**

◈ **Token Overview**

- **Token Name:** Hash Brain AI

- **Ticker:** $HASH

- **Blockchain:** BNB Chain (BEP-20) *(scalable, low fees)*

- **Total Supply: 10,000,000 HASH (fixed, no inflation)**

- **Model:** Deflationary + Utility token

◈ Token Utility

1. **AI Subscription Payments**
   - Pay monthly subscription ($2–$4) using $HASH or other crypto.
   - Discounted rates when paying with $HASH.

2. **Governance & DAO**
   - Vote on platform upgrades, AI features, integrations, and treasury use.

3. **Staking & Rewards**
   - Stake $HASH to earn rewards, premium AI credits, or governance power.

4. **Liquidity & DeFi**
   - LP incentives for providing liquidity on PancakeSwap/DEXs.
   - Cross-chain bridges for future Ethereum/Polygon expansion.

5. **Ecosystem Growth**
   - Used in partnerships, API credits, and community reward programs.

◈ Allocation (10,000,000 HASH)

Category	% Allocation	Tokens	Vesting/Notes
Liquidity & CEX/DEX	30%	3,000,000	Locked liquidity on PancakeSwap & future CEX listings
Team & Advisors	15%	1,500,000	12–24 month vesting, gradual unlock
Community Incentives (Airdrops, Rewards, Referral)	20%	2,000,000	Growth campaigns, user adoption
Staking & Rewards Pool	20%	2,000,000	Distributed over 3–5 years
Treasury & Development	10%	1,000,000	Ecosystem growth, partnerships
Marketing & Exchange Listings	5%	500,000	Used for liquidity, PR, expos

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◈ Deflationary Mechanism

- **Subscription Burn:** Small % of HASH used in subscription fees is burned (e.g., 5%).
- **DAO Voted Buybacks:** Treasury can buy back & burn HASH to reduce supply.
- **Scarcity Effect:** Fixed supply + burns = long-term value growth.

◈ Revenue Flow

1. **Subscriptions → Treasury + Burn**

2. **DAO Governance → Allocation of funds**

3. **Community Incentives → Attract new users & liquidity providers**

◈ Key Highlights

- ☑ **Low Supply:** Only **10M tokens**, much scarcer than most projects.

- ☑ **Real Utility:** Direct use in subscriptions, governance, and staking.

- ☑ **Community Ownership:** DAO decides upgrades, treasury usage, and burns.

- ☑ **Deflationary Design:** Burn mechanism to ensure long term scarcity