Proposal: Reward Vault Request for [Pool Name] on BEX

This form has been deprecated, please use the new one (link).

If you submitted your RFRV before 00.00 UTC Thursday, April 10, your request will still be reviewed.

Summary of RFRV Criteria

- Deployed Pool: Must already be live on BEX.
- **Deployed Tokens:** Must have the incentive tokens live on a BEX pool.
- Forum Post: a forum post must be made to publicize RFRV information
- **Economic Value:** Show significant TVL, trading volume potential, or strategic benefit.
- **Security:** Use standard or audited contracts; tokens must be reputable.
- **Decentralization:** Each token in the pair must show sufficient decentralization.
- **Transparency:** Team/project info, audits, and open communication.
- **Synergy:** Integrate with or benefit the broader Berachain ecosystem.
- **Community Support:** Demonstrate genuine interest/demand.
- Operational Safety: Clear ownership, upgradeability details, and compliance considerations.
- Pair with a Major (Recommended): Major tokens are BERA, HONEY, BYUSD, USDC, wETH, and wBTC.
- **Verification:** The proposer should be affiliated with the project and by extension at least one of the tokens in the pool

1. Proposer Details

- Email
- Proposer's project name
- Proposer's X account (you will be required to make a post from the X account provided for verification purposes)
- Best Telegram Handle for questions/fixes

The proposer should be affiliated with the project and by extension at least one of the tokens in the pool.

2. Pool Details

- Pool Name (Example: WETH-BERA)
- Pool Address: Insert the BEX pool contract address.
- **Pool Type / Configuration:** Specify if the pool is a Standard 50:50 AMM, stable pool, or weighted pool (include weights if applicable).
- **Pool Fees:** Outline the swap fee structure (e.g., 0.3%, 0.01%, etc.).
- Existing Liquidity / TVL: If the pool is already live, mention the current liquidity and volume stats (if available).
- Security: Does the pool use standard BEX factory contracts?
- Reward Vault Address: What is the Reward Vault's contract address?
- Reward Vault Staking Process: Describe how a user should acquire the staking token for this Reward Vault

3. Token Details

Provide the following details for each token in the pool (up to 5):

For Major Tokens:

- Name
- Symbol

For Non-Major Tokens:

- Name
- Symbol
- Contract Addresses (on Berachain and bridging addresses if cross-chain):
 chain / address
- Tokenomics, Distribution, and Vesting (links to official docs, website, etc.)
- Identify any address(es) controlling more than 10% (address / type: team, foundation, investor, etc.)
- Does the project issuing the token have any relationship with current validators?
- If yes, which one?
- Total Supply Cap (if any)
- Circulating Supply
- Token Type:
 - (Governance, Utility, Memecoin, Stablecoin, LST, RWA, Other)
- Provide extra details (e.g. Use case, Redemption mechanics, Peg stability)
- Are token contracts upgradable?
- **Token Control**: (Multisig/Single Owner/RBAC/Permissionless/Governance)

- Additional details on Token Control
- Is the token contract verified?
- Is the token a standard ERC20 or any functions have been customized? (e.g. transfer, balance, mint, burn...)

 (If custom, provide a link to an audit.)
- Can the token be paused?

4. Token / Project Background / Incentive Token Whitelist

Only **two tokens** can be whitelisted for use as incentives in a Reward Vault. Indicate which tokens will be used and provide all relevant information below. Please indicate exactly 2 tokens in the form.

Required Data for Incentive Token (if not a major token):

- Name
- Symbol
 - (if the name and symbol match one of the tokens already provided or a major token, skip the next steps)
- Token Contract Addresses (on Berachain and bridging addresses if cross-chain): chain / address
- Tokenomics, Distribution, and Vesting (links to official docs, website, etc.)
- Identify any address(es) controlling more than 10% (address / type: team, foundation, investor, etc.)
- Does the project issuing the token have any relationship with current validators?
- Total Supply Cap (if any) and Circulating Supply
- Token Type:
 - (Governance, Utility, Memecoin, Stablecoin, LST, Other)
- If either token is a native stablecoin, LST, or governance token, provide extra details on Use case, Redemption mechanics, Peg stability
- Are token contracts upgradable?
- Token Control: (Multisig/Single Owner/RBAC/Permissionless/Governance)
- Additional details on Token Control
- Is the token contract verified?
- Is the token a standard ERC20 or any functions have been customized? (e.g. transfer, balance, mint, burn...)

 (If custom, provide a link to an audit.)
- Can the token be paused?

Additional Requirements:

- Specify how many tokens per week you plan to allocate for incentives
- Specify for how many weeks you plan to allocate incentives

- Outline how decisions about token incentives are made (DAO, multi-sig, etc.).
- *Incentive Manager address* (this address will manage the incentive token, being able to add incentive tokens to the reward vault and change the incentive rate)

5. Growth, Community & Ecosystem Impact

Why This Pool Matters:

- How will this pool benefit Berachain and BEX?
- Will it deepen liquidity for a major ecosystem token (e.g., BERA, core stable asset)?
- Does it enable important trading pairs that drive adoption or integrate with other Berachain projects?

Potential Volume / TVL:

- Provide metrics or estimates on liquidity you expect to attract.
- Highlight any known liquidity commitments. (If you or partners plan to seed the pool, provide proof of funds or a statement of intent.)

Synergies with Other Protocols:

 Will this pool feed into any yield aggregators, lending markets, or liquid staking derivatives on Berachain?

Marketing / Promotion:

Are there plans to co-market with another project to bootstrap liquidity?

Long-Term Vision:

• How could this reward vault evolve over time? (E.g., eventually becoming a core liquidity pair for BEX or a major stable pool for the chain.)

6. Verification

Please post the following text with the provided X account:

"Submitted Reward Vault Request for [Pool Name] on BEX with incentive tokens [incentive token 1], [incentive token 2]"

Insert post link

Final Reminder

A successful RFRV hinges on demonstrating:

- 1. **Security:** Low smart contract and token risk.
- 2. **Demand:** Community and liquidity providers want this pair.
- 3. **Ecosystem Benefit:** Increases volume, TVL, or strategic positioning for Berachain.

Make sure to cover these points clearly to maximize your chances of passing the governance vote / RFRV!