



Beanstalk Farms

DAO Meeting

Feb. 29, 2024

Big Items Up Front

Recent Milestones

- EBIP-14 committed - removing vesting period
- BIP-40 and BIP-41 passed - Beanstalk Farms and bug bounty program funded for H1 (and likely H2) of 2024
- BFCP-A-16 passed - Rex added to BFC
- BFCP-C-4 passed - extended BFC terms of Guy, Mod, and SRB

Upcoming Items

- Seed Gauge System enters final Cyfrin Codehawks audit competition
-

Projects and Initiatives

Seed Gauge

Notes:

- Completed tasks are highlighted in green
- Task darkness is correlated to confidence in timeframe; darker color = higher confidence
- For more information, see the [Seed Gauge RFC Channel on Discord](#)

Target Deployment: Week of April 15

| Task Title | February 19 | February 26 | March 4 | March 11 | March 18 | March 25 | April 1 | April 8 | April 15 |
|--|-------------|-------------|---------|----------|----------|----------|---------|---------|----------|
| Contract Development | | | | | | | | | |
| Support for calculating L2SR | | | | | | | | | |
| Support the evaluation of L2SR | | | | | | | | | |
| Introduce autonomous Grown Stalk distribution (Bean <> LP) | | | | | | | | | |
| Introduce autonomous Grown Stalk distribution (LP <> LP) | | | | | | | | | |
| Introduce target Stalk inflation rate | | | | | | | | | |
| Support for changing Temperature on a relative scale | | | | | | | | | |
| Generalize Flood for a single Well | | | | | | | | | |
| Implement excessive price threshold case | | | | | | | | | |
| Support for Unripe lambda to lambda conversions | | | | | | | | | |
| Liquidity Weight Facet | | | | | | | | | |
| Initial Cyfrin audit remediation: Germinating assets | | | | | | | | | |
| Code review before Codehawks audit | | | | | | | | | |
| Supporting auditors during Codehawks audit | | | | | | | | | |
| Remediations related to Codehawks audit | | | | | | | | | |
| General and Administrative | | | | | | | | | |
| Share BIP draft and near final code in Discord | | | | | | | | | |
| BIP Voting Period | | | | | | | | | |

wstETH Migration

Notes:

- Completed tasks are highlighted in green
- Task darkness is correlated to confidence in timeframe; darker color = higher confidence
- For more information, please see the [wstETH Migration RFC Channel on Discord](#)

Target Deployment: Week of May 20

| Task Title | February 19 | February 26 | March 4 | March 11 | March 18 | March 25 | April 1 | April 8 | April 15 |
|---|-------------|-------------|---------|----------|----------|----------|---------|---------|----------|
| Contract Development | | | | | | | | | |
| Implement wstETH:USD oracle | | | | | | | | | |
| Implement wstETH:ETH oracle | | | | | | | | | |
| Generalize the token used to buy Fertilizer | | | | | | | | | |
| Init contract for whitelisting BEAN:wstETH Well | | | | | | | | | |
| Support for minting, Converts, BDV calculation, etc. | | | | | | | | | |
| Temporary disable minting from Multi Flow v1 | | | | | | | | | |
| Script for Unripe migration | | | | | | | | | |
| Code review prior to Codehawks audit | | | | | | | | | |
| [Interim period during other scheduled audits] | | | | | | | | | |
| Support Codehawks researchers during audit | | | | | | | | | |
| Remediations from Codehawks audit | | | | | | | | | |
| [Interim period during Multi Flow v1.1 audit/remediations] | | | | | | | | | |
| General and Administrative | | | | | | | | | |
| Share BIP draft in Discord with near final code | | | | | | | | | |
| BIP Voting Period | | | | | | | | | |

Multi Flow v1.1

Notes:

- Completed tasks are highlighted in green
- Task darkness is correlated to confidence in timeframe; darker color = higher confidence
- For more information, please see the [Multi Flow v1.1 RFC Channel on Discord](#)

Target Deployment: Week of May 20

| Task Title | February 19 | February 26 | March 4 | March 11 | March 18 | March 25 | April 1 | April 8 | April 15 |
|---|-------------|-------------|---------|----------|----------|----------|---------|---------|----------|
| Contract Development | | | | | | | | | |
| Move all constants to Pump Data to allow customizability between Wells | | | | | | | | | |
| Introduce the ability to cap the change in rate between assets. | | | | | | | | | |
| Modify the cap reserves functionality in Multi Flow to have two separate caps | | | | | | | | | |
| Simulations and testing | | | | | | | | | |
| Code review prior to Codehawks audit | | | | | | | | | |
| [Interim period during other scheduled audits] | | | | | | | | | |
| Support Codehawks researchers during audit | | | | | | | | | |
| Remediations from Codehawks audit | | | | | | | | | |
| Deploy Multi Flow v1.1.0 | | | | | | | | | |

Other Projects and Initiatives

Open Requests for Comment (RFCs)

- BDV Decrease
- Fert Metadata
- Soil Issuance
- Generalized Convert
- Tractor
- Secure Beanstalk
- Blacklist Mitigation
- Generalized Flood

Other Initiatives

- Hypernative (Web3 Security)
- Increasing Chop Incentives

Open Discussion/Q&A
