

The 2023-08-30 executive vote has presented the opportunity for a number of housekeeping items to be achieved, due to a lack of other pressing inclusions. This post is to act as the canonical notice of the planned inclusions.

Auth the ESM on the Vow

Following on from this [post](#) from the outgoing Protocol Engineering team and this [comment](#) from PullUp Labs, we will be authing the ESM on the Vow in the next spell.

This lack of authorisation has been the subject of some bug bounty reports that involved niche cases in the event of an Emergency Shutdown, authing the ESM on the Vow closes the loop on this topic.

BlockTower Andromeda Input Conduit Chainlog Updates

The original legal agreement and DAO resolutions for BlockTower Andromeda cover the payment of income and vault debt in “stablecoins”. Currently, the facility is set up to receive USDC only. However, the borrower would like the option to pay back in GUSD or USDP, if appropriate. Following consultation with Steakhouse I am satisfied that this is compatible with the proposals approved by Governance (legal assessment and DAO Resolutions) and that it can proceed to an executive. We will therefore be renaming the current `RWA_015_A_INPUT_CONDUIT_JAR` and `RWA_015_A_INPUT_CONDUIT_URN` to `RWA_015_A_INPUT_CONDUIT_JAR_USDC` and `RWA_015_A_INPUT_CONDUIT_URN_USDC` respectively. Note that on a practical perspective we must remove the old chainlog entries and then add new ones, the underlying contract addresses will remain the same.

We will then add new URN and JAR addresses for GUSD and USDP, in order to remain consistent with other USDP PSM entries in the chainlog, the USDP conduits will be labelled as PAX, these are standard input conduits used in most RWA deals but the gem

token has been updated. There is no need for a multiswap conduit like we have for the output since any number of addresses can send tokens to the Jar or Urn address.

We will be adding the following contracts to the chainlog:

- `RWA015_A_INPUT_CONDUIT_URN_GUSD 0xAB80C37cB5b21238D975c2Cea46e0F12b3d84B06`
- `RWA015_A_INPUT_CONDUIT_JAR_GUSD 0x13C31b41E671401c7BC2bbd44eF33B6E9eaa1E7F`
- `RWA015_A_INPUT_CONDUIT_URN_PAX 0x4f7f76f31CE6Bb20809aaCE30EfD75217Fbfc217`
- `RWA015_A_INPUT_CONDUIT_JAR_PAX 0x79Fc3810735959db3C6D4fc64F7F7b5Ce48d1CEc`

Could someone from [@Dewiz-EcosystemActor](#) confirm the above addresses, please?

Flipper Chainlog Cleanup

We will be removing the `FLIP_FAB`
and `FLIPPER_MOM`

contracts from the chainlog. These contracts are no longer used in the Maker Protocol as we have moved all liquidations to the Clipper (Liquidations 2.0) system. It is generally viewed as good practice to remove these unused contracts from the chainlog, especially since chainlog contracts are in scope for the bug bounty program.

This was first raised as an issue on GitHub [here](#).

Yank GovAlpha Budget Streams

To formalise the offboarding of the GovAlpha Core Unit we will cancel (yank
) the GovAlpha Dai and MKR budget streams.

This is Dai stream ID 17 and MKR stream ID 34.

[@ecosystem-team](#) please formally confirm submission of these items for the next spell.