## Title: [TEMP CHECK] CRVUSD Onboarding on Aave V3 Ethereum Pool

Author: @marczeller - Aave-chan Initiative

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## **Summary**

This TEMP CHECK proposes the onboarding of the CRVUSD stablecoin, minted by the Curve Protocol, into the Aave V3 Ethereum pool.

#### **Motivation**

CrvUSD is a USD-peg stablecoin minted by the Curve Protocol. While it's relatively young, it has grown to a circulating supply of over \$130M with strong peg resilience. Onboarding this asset into Aave will:

- Reinforce synergies between Aave and Curve.
- Offer Aave users an additional decentralized stablecoin option matching the ACI diversity support ethos.
- Strengthen the relationship between the CRVUSD & the GHO stablecoins.

As the primary usecase for stablecoins is to be deposited by users looking for a passive yield and used as a borrowable asset and not as much as a collateral asset, the ACI proposes a CRVUSD onboarding outside isolation mode but without collateral properties.

Following CrvUSD maturity, the Aave governance can propose a collateral activation for crvUSD at a later stage.

## **Specification**

Ticker: CRVusd

Contract address: 0xf939E0A03FB07F59A73314E73794Be0E57ac1b4E

Price Feed: <a href="https://oxeedited.org/decents/by/958c1f899b6fB336C20671f9cD49F">oxeed: 0xeef0C605546958c1f899b6fB336C20671f9cD49F</a>

We propose the following parameters for a crvUSD onboarding:

Parameter

Value

Isolation Mode

No

Borrowable

Yes

Borrowable in isolation

Yes

Stable Borrowing

No

Collateral Enabled

No

Supply Cap (CRVUSD)

60,000,000

Borrow Cap (CRVUSD)

50,000,000

Debt Ceiling
N/A
LTV
N/A
LT
N/A
LB
N/A
LPF
10%
Base rate
0%
Slope 1
5%
Slope 2
80%
Optimal ratio
80%

# **Next Steps**

- 1. Gather community feedback on this TEMP CHECK.
- 2. If consensus is reached, escalate this proposal to TEMP CHECK snapshot stage.
- 3. If TEMP CHECK snapshot outcome is YAE, escalate to ARFC stage.
- 4. If consensus on ARFC stage is reached and risk service providers provided feedback on risk parameters, escalate to ARFC snapshot stage.
- 5. If ARFC snapshot stage outcome is YAE, escalate to AIP stage.

### **Disclaimer**

The Aave-chan Initiative is not presenting this TEMP CHECK on behalf of any third party and is not compensated by Curve for creating this proposal.

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