title: [ARFC] Risk Stewards - Reduce GHO Borrow Rate Prime Instance

author: @TokenLogic created: 2025-01-03

## **Summary**

This publication proposes reducing the Base Parameter for the GHO Reserve on Prime instance by 2.00%.

#### **Motivation**

At launch, the GHO Borrow Rate was configured to suit the more buoyant market conditions of the time. Since then, market conditions have cooled and to date, the GHO reserve on Prime has experienced limited borrowing activity. Utilisation is 2.30% with less than 120k GHO borrowed.

The Borrow Rate for USDS on Prime is trending slightly above 10% which is slightly lower than USDT on Core instance after recent deposits has reduced utilisation.

Staked USDe is currently at capacity on Prime and is shown to be generating 12.50% on the Ethena dashboard. When the sUSDe supply cap is lifted, we expect demand for GHO debt to emerge, and if not initially, then when perpetual funding rates improve.

Ref: Aave Analytics | TokenLogic

Ref. Yields | Ethena

Additionally, the GHO Stewards lowered the Borrow Rate on the Core instance to 12.50% which is 1% less than the GHO Borrow Rate on Prime at the Uoptimal. Amending the GHO Borrow Rate at the Uoptimal on Prime to be less than the GHO Borrow Rate on Core encourages users to borrow GHO from Prime.

When demand for GHO on Prime emerges, providing the peg permits, the Borrow Cap shall be increased improving the overall efficiency of the GHO reserve, resulting in a higher deposit rate.

### **Specification**

The GHO Base Parameter on Pri	rime instance of	f Aave v3 is to	be revised	as follows:
-------------------------------	------------------	-----------------	------------	-------------

Description

Current

Proposed

Change

**Borrow Rate** 

10.50%

8.50%

-2.00%

This proposal is to be implemented by the Risk Stewards.

#### **Disclosure**

TokenLogic does not receive any payment for this proposal.

# **Next Steps**

The Risk Stewards will implement this proposal.

# Copyright

Copyright and related rights waived via CCO.