# **Enable Sending ETH from Timelock (Revised)**

Updated as of block 19334442 at 2/29/2024, 11:44:59 AM ET

• ID: 115

• Proposer: <u>0x2B384212EDc04Ae8bB41738D05BA20E33277bf33</u>

• Start Block: 15254004 (7/31/2022, 10:46:02 PM ET)

• End Block: 15273714 (8/4/2022, 12:21:47 AM ET)

Targets: 0xc0Da02939E1441F497fd74F78cE7Decb17B66529;
0xc00e94Cb662C3520282E6f5717214004A7f26888

### **Forum Post**

Forum post is present here: Forum Post

#### **Table of contents**

- Proposal Text
- Checks
  - Checks Compound Proposal Details Passed

## **Proposal Text**

# **Enable Sending ETH from Timelock (Revised)**

There has been a longstanding quirk in the Compound Governor which requires all ETH spent in a proposal to come from the executor of the proposal. This disallows sending ETH stored in the Timelock. This proposal changes the implementation of GovernorBravo to allow for sending ETH from the Timelock. This proposal has been audited and signed off by OpenZeppelin. Arr00 is granted \$8k in COMP for his contribution.

**Discussion** 

New Governor Bravo Implementation

**Fork Simulations** 

### **Checks**

### Checks Compound Proposal Details Passed

#### Info

- **1-** Function \_setImplementation(address) is removed from 0xc0da02939e1441f497fd74f78ce7decb17b66529 contract
- 2- Transfer 137.6 COMP to 0x2B384212EDc04Ae8bB41738D05BA20E33277bf33.