

# Welcome to The DRep Collective

Meeting #10

# Highlights From Last Meeting

1. Even more development work

# Agenda

1. Intro and review highlights (5m)
2. Metadata and web app feedback (45m)
3. Critical workstream updates (10m)

# Introductions

# Workstream Updates

Kevin

## Coordination

Oversees cross- team communication, tracks milestones, and ensures priorities stay aligned.

### Updates:

- Polling

### What's next

- ADA Handle Meeting

### Needs

- Participation

Ratio

**Github**

**Updates: NO UPDATES!**

- ?

**What's next**

?

**Needs**

- ?
-

## Metadata Standards

Defines and refines how dRep data is structured, stored, and shared for consistent governance tools.

### Updates

- CIP-???? Has been added to CF github [Here](#)

### What's next

- Finish draft of CIP-DRep-Credential

### Needs



Ben

# Ecosystem Mapping

Catalogs and visualizes all dReps, initiatives, and related projects so voters can easily navigate and connect.

## Updates

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## What's next

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## Needs

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Matthew

## Partnerships

Builds and maintains relationships with external collaborators—identifying new opportunities and integrating them into the project's growth.

### Updates same as last week

- Update on the Cardano budget process
  - Committee recommendations
  - Direct proposal
  - DRep budget construction
- (ongoing from last week) Ada Handle are interested in building with us. We have a meeting with them next Thursday.
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### What's next

- Follow-up meeting with Ada Handle
- Budget proposal

### Needs

- Do we need other connections?
- How do we prepare for budget?
  - [Intersect | Proposal Submission](#)

Matthew

## Media and Socials

Manages community outreach and updates (social media, announcements, etc.) to keep stakeholders informed and engaged.

### Updates

- We need a process and owner for ensuring we have video each week by a specified time.

### What's next

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### Needs

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## Front End

Designs and develops the user- facing interface, focusing on clarity, usability, and a smooth experience for ADA holders.

### Updates

- Remove all reference of CIP148 and changed to CIP-152, to learn that the number will be assigned to us after completion in the github.

### What's next

- Remove all reference of CIP148 and CIP 152.

### Needs

- Come up with a new name to reference the CIP.
- CIP-DRep credential?

## Back End

Implements the server- side logic, database schemas, and APIs that power the governance tools and data flows behind the scenes.

### Updates

- Initiated development of a scalable and robust backend, with the current ad-hoc backend serving as a prototype/proof of concept (PoC) to refine API design and functionality.

### What's next

- Finish completing of the scaling of fees charged for long-winded self-reporters
- Ensuring that every data point has meaningful purpose and translates to an impactful Map data Points.

### Needs

- Clear alignment on frontend requirements to structure API endpoints effectively.
- Validation of metadata standards to ensure backend compatibility and data integrity.

1. Rationale - How When Where
2. Current Events - Ecosystem Updates
3. Forum and Collective -
4. DRep Collective - Intent, Self Identify
5. Meeting Attendees/Members - Identify Intention or Representation?
- 6.

## General Items

Template



Template



## Permanent Data

- Finalized Votes (Voting App)
- DRep I.D. (NFT)
- Wallet I.D (NFT)

## Data that Changes

- Smart contract to be able to represent a vote yes or no with a datum. (Voting Tool)
- Stamps on Passport (NFT)

## Not Sure Yet

- DRep I.D. as Passport Name?
- Mintable Map/Airdrop

<https://forum.cardano.org/uploads/short-url/IEc39pAmcklipkOUhH7B2sDsZzO.pdf>

## How Will it Work Simplified

## The DRep Collective

## Problem Statement

Cardano's ecosystem faces a human interoperability challenge as it transitions to full self-governance. The core issue: How can community members, especially potential Decentralized Representatives (DReps), effectively represent and contribute to a community they can't fully see or understand?

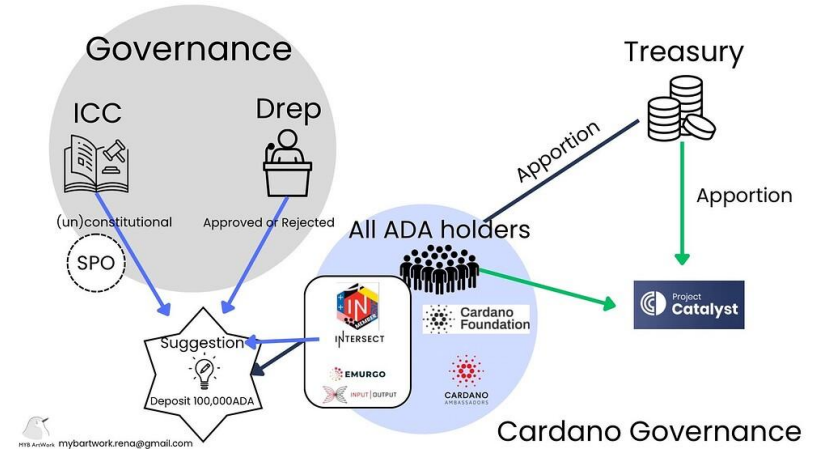
## Problems

Limited visibility: Difficult struggle to engage with unknown community members

Representation dilemma: Difficulty in representing an incompletely understood community

Proximity bias: Offstage understanding is often restricted to their immediate network influenced by factors including region, language and the role in the industry the DRep plays

Role ambiguity: Unclear delineation of DRep responsibilities within the ecosystem



[https://docs.google.com/document/d/1q05tUZoq-A\\_txyl-qBy2G8eaHdEAAFFTAfXdbopWl0/edit?tab=t.0#heading=h.o2hakhtse2v](https://docs.google.com/document/d/1q05tUZoq-A_txyl-qBy2G8eaHdEAAFFTAfXdbopWl0/edit?tab=t.0#heading=h.o2hakhtse2v)

<https://forum.cardano.org/t/human-interoperability-metadata-standards-and-ecosystem-maps-do-we-need-a-set-of-metadata-standards-and-definitions-for-defining-ecosystem-roles-relationships-and-sectors/135155/37?u=benohanlon>

# Metadata

## Cip - 0119, how it is currently structured:

01

#### Metadata Standards

- CIP - 0119
- CIP - 1694
- CIP - 0100 (Expand Upon)
- Base Layer vs Changeable Layer

02

#### Ecosystem Map

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- Interactive Map
- Educational & Informative
- Corresponds to various Gov actions on gov.tools.
- Updated Yearly or Quarterly as needed
- Human Sensory Networks
- Airdrop

03

#### Voting Passport

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- Stamps for Voting
- Stamps for different ecosystems explored
- Annually Renewed

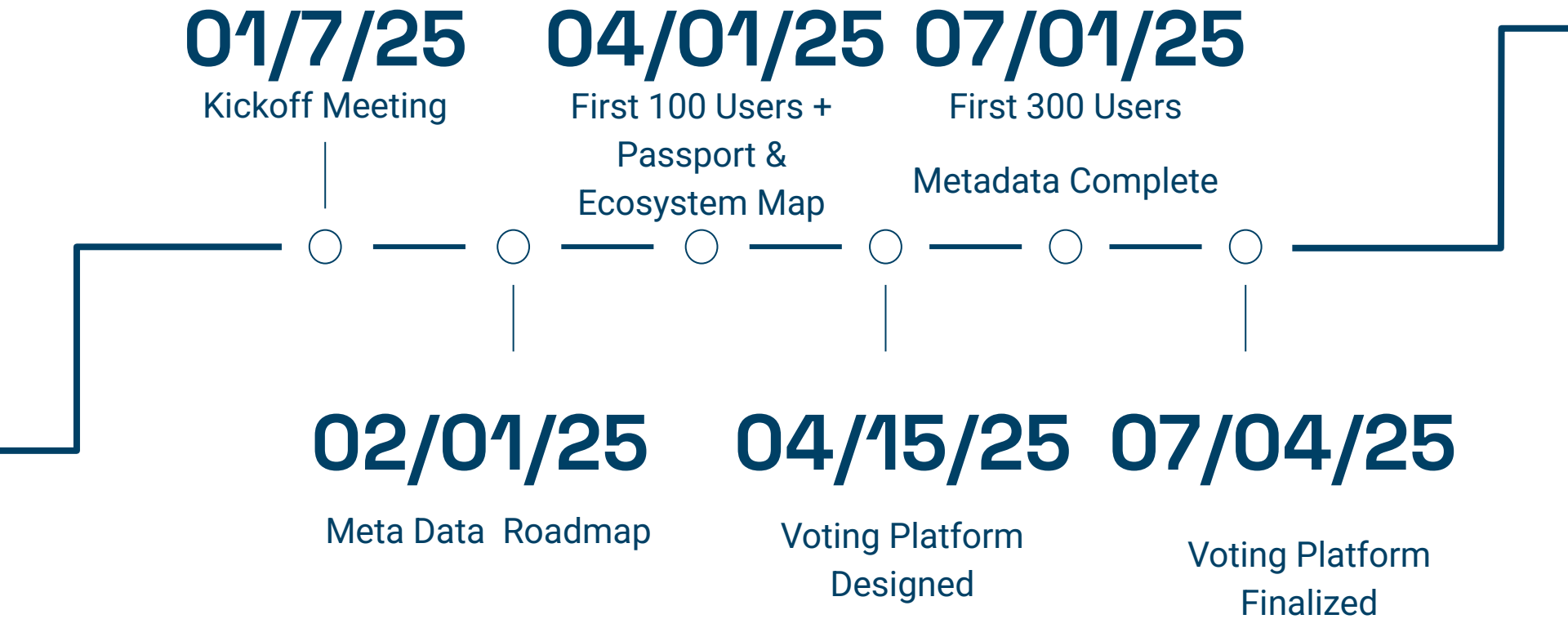
04

#### Internal Voting Platform

- Soul Bound “Passport” NFT’s allow users to possibly vote anonymously?
- Allows for DRep coordination in case of attacks.
- Collectivize to get paid and have legal protection.

# Ideas & suggestion

# Template



# ~~Offchain~~: Possible Voting Bylaws

Voting bylaws can be used to drive the ecosystem in several directions:

- Can increase participation
- Can make sure we get the threshold to propose our own governance actions such as a treasury withdrawal for funding
- Can protect the community from outside influence
- Can help foster discussion if people know they have to vote
- Can act as a way to make sure delegates get good service
- Creates a good reputation
- Can purchase legal protection
- Easy Onboarding

## Tier 1 Voting Requirement

To remain in the collective you must vote on a gov action deemed tier 1. Tier 1 voting actions are considered attacks on the chain such as a sybil attack or massive treasury withdraw from an entity such as binance.

## Tier 2 Voting Requirements

**Tier 2 voting requirements are proposals such as new constitutional committee members or new constitutions. It doesn't matter who or what you vote for but you must vote yes/no.**

## Tier 3 Voting Requirements

**Can vote yes/no or abstain but must vote.**

## Tier 4 Voting Requirements

Can vote or not vote however one pleases.