NEAR Community Polls Experiment

Proposal 1: Registered Voters

The GWG is exploring how to use transparent, on-chain processes, involving a DAO (<u>example</u>), to gather feedback on key issues through polls / voting. To develop and evolve the governance framework of NEAR Digital Collective (NDC), insights are needed from participants in the NEAR community. This requires identity management to make sure each person gets only 1 vote.

Key Considerations: Temporary Experiment for Polling - Not Representing NDC

- Voting on questions / decisions (non-binding signals) will enable registered members of the community to voice their preferences in a reliable way.
- Conducting activities via on-chain polls / proposals would reflect ecosystem principles.

This document outlines a vision of successful coordination using the <u>Astro DAO</u> platform.

Objectives for the DAO ~ Learning Together and Building Trust

- Onboard registered voters / participants as council members in the DAO
- Drive community engagement for adoption → legitimacy
 - Join with NEAR accounts + profiles (we can provide wallets to new users)
 - Share useful feedback via polls / proposals (use guides on wiki / forum)
 - Rationale ~ Make Better Decisions Together

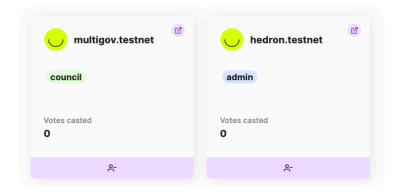
Staying open to feedback increases accountability, which builds trust in the GWG and NDC.

Next Steps ~ Establish "Admin" group members + initial "Council" members

- Finalize initial permissions and create DAO (see example below)
- Establish an off-chain process to add new members ~ forum post, etc.

Testnet Demonstration

You can interact with "Gov DAO" on Testnet in order to experiment and learn conly members are allowed to create polls, according to the current permissions)



Role-based Permissions:

Key Details

- "Admins" have restricted permissions, so they can only propose / vote on membership.
- The "Council" of verified members has full permissions.
- Only DAO members (Council + Admins) can submit proposals.

Permissions can be updated based on suggestions.

Creating / Submitting Various Proposal Types

	admin	all	council
Change DAO config			<u>~</u>
Change DAO policy			<u>~</u>
Bounty			~
⊟ Bounty done			<u>~</u>
① Transfer			<u>~</u>
? Polls			✓
Remove members	~		~
⊖+ Add members	~		✓
- Function call			<u>~</u>
Upgrade self			<u>~</u>
Upgrade remote			<u>~</u>
Set vote token			<u>~</u>

Voting on Specific Proposal Types

	admin	all	council
Change DAO config			~
Change DAO policy			<u>~</u>
⊞ Bounty			~
⊞ Bounty done			~
① Transfer			~
? Polls			~
Remove members			
⇔ Add members			
- Function call			
Upgrade self			~
Upgrade remote			~
Set vote token			~

Off-chain Registration Process

- 1. Submit NEAR account ID and other necessary data (e.g. Near Social profile)
 - a. Forum group (example)
 - b. Other ideas?
- 2. Review by Admin (TBD)
- 3. Admin proposes + approves new members of Council
- 4. Share link to Polls (simple interactions with registered voters)
- 5. Analyze insights gathered from the community

All are welcome to join the Governance Community Group on Telegram.

Thanks for all your feedback!

Evolving the Membership Criteria

PHASE 0: Decide Admins

- \rightarrow Necessary in order to create the DAO
 - TBD

PHASE 1: 0-100+ Members

- → Criteria / requirements in terms of community involvement
 - Admin group is responsible for only approving recognized contributors
 - Minimum forum activity
 - Minimum on-chain activity
 - Near Social profile
 - vSelf aggregation
- < Process of Reassessing the Criteria >
 - Forum discussion

PHASE 2: 100-1000+ Members

→ Criteria / requirements in terms of SBT (non-transferable NFT) ownership

PHASE 3: 1000-10000+ Members

 \rightarrow Criteria / requirements to be determined...

Potential Onboarding Process: Forum Group

Example: https://gov.near.org/g/CommunityDAO

Step 1: request membership (template provided ~ see below)

Step 2: group owners (DAO admins) review, propose, and approve qualified members

Step 3: follow-up message via the forum (with a link to the Polls page)

Access ■ Allow users to join the group freely (Requires publicly visible group) ✓ Allow users to leave the group freely ✓ Allow users to send membership requests to group owners (Requires publicly visible group) Custom template to display to users when sending a membership request