



Virtual Launch Event

# GREEN ACCOUNTABILITY TECHNOLOGY ACCELERATOR

Feb 8, 2024

9 am ET | 2 pm GMT



# Agenda

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- Introduction
- Problem & Approach
- The Green Accountability Tech Accelerator
- What sort of tech are we looking for?
- Q&A

**Note:** This event is being recorded and will be shared after the event.





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# Green Accountability Technology Accelerator

What: Support technology initiatives unlocking **accountability and transparency** across climate finance.

How: Build a diverse global community of relevant stakeholders to bring forth **scalable, replicable, and affordable tech** enabled solutions via the Green Accountability Accelerator offering funding, coaching, networking, and visibility.

Ultimate goal: **Empower citizens** to provide input, oversight, and control over climate investments impacting their communities and environments – a more just transition for all.

# Green Accountability Technology Accelerator

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**Funding:** Non-dilutive grant funding for successful proposals  
– three tiers of awards: USD 50k, 30k, and 20k

**Coaching:** 1:1 coaching sessions, access to subject-matter experts

**Networking:** Monthly cohort meetings, virtual and in-person events

**Visibility:** Curated storytelling, climate comms training, final Demo Day

# Green Accountability Technology Accelerator

**February 8:** Application window opens

**March 21:** Application window closes

**May–October:** Accelerator program runs

**Late October:** Virtual Demo Day



# Technology principles

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- Affordable
  - Transparent
    - Replicable
      - Scalable
        - Open source



## Why digital and data?

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- Blockchain
  - AI (ML, LLM, GenAI)
    - Open data, digital public goods
      - Geospatial and Earth Observation
        - IoT networks & remote sensors



## Examples of Tech-enabled Transparency & Accountability

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**CO2 sequestration:** Remote monitoring and community ground truthing to verify forest reserves

**Biodiversity:** Environmental DNA, camera traps, and bioacoustic sensors tracking species

**Air quality:** IoT networks powering publicly available databases

# What sort of tech are we looking for?

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## Currency & value formats:

- Decentralized money rails (mobile, digital currencies)
- Web3 incentive structures with local offramps
- Digital environmental assets to build new markets

## Roles and responsibilities:

- Citizen engagement within NDC/Paris Agreement pledges
- Participatory climate budgeting

## Delivery methods:

- Automated payments/rewards through smart contracts
- Climate subsidies and conservation basic income
- Debt for nature swaps/green bonds for retail investors
- Direct payments to climate stewards, Parametric insurance
- Open data tracker with detailed national and regional climate finance flows

# Q&A





Now accepting applications

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Apply online by **March 21**

Questions? Write to  
[info@climatecollective.org](mailto:info@climatecollective.org)

FAQ page coming soon