## **Youth Economic Action Guide**

#### In this document:

- Historical Context for Youth Leaders
- Implementation Steps
- Tools
- Metrics
- Actors
- Legal Pathways
- Costs
- Funding Roadmap
- Accessibility
- Risk Matrix
- Case Study
- Integration with Framework
- Call to Action

The Youth Economic Action Guide empowers young people (ages 15–30) to lead and participate in the Nested Sovereignty Framework, driving local economic initiatives that align with sovereignty, interoperability, justice, and adaptability. This guide provides step-by-step instructions for youth to launch community currencies, form cooperatives, engage in participatory budgeting, and advocate for systemic change, fostering leadership and inclusion. Co-designed with indigenous youth, young women, non-binary individuals, and marginalized groups, it ensures accessibility, cultural relevance, and equity, enabling youth to shape a just and sustainable global economy by 2035.

### **Historical Context for Youth Leaders**

Young people implementing the Nested Sovereignty Framework join a long tradition of youth-led economic innovation. Understanding this historical context provides both inspiration and practical lessons for effective action.

### **Youth-Led Economic Movements Through History**

Young people have repeatedly catalyzed economic transformation throughout history:

- 1. **Rochdale Pioneers (1844)**: The founders of the modern cooperative movement were primarily young people in their 20s and early 30s who established principles still guiding cooperatives today. Their average age was just 26, demonstrating how youth can create lasting economic institutions.
- 2. Student Cooperative Movement (1930s-40s): College students responding to the Great Depression created housing cooperatives, cafeterias, and bookstores that expanded access to education. Many of these student cooperatives still operate today, providing affordable services to new generations.
- 3. **Youth Farming Collectives (1960s-70s)**: Young people led agricultural communes and cooperative farms, experimenting with sustainable methods decades before mainstream adoption. While many individual projects dissolved, they pioneered practices now central to sustainable agriculture.



4. Tech Cooperative Movement (2010s-Present): Young developers have created platform cooperatives and digital commons as alternatives to corporate platforms, demonstrating how technical skills can serve economic democracy. Their innovations inform the framework's Technology Commons.

#### **Lessons from Youth-Led Economic Initiatives**

Historical youth movements reveal important patterns—both successes and limitations—that inform effective implementation:

### 1. Effective Approaches:

- Skill-Based Contribution: Successful youth initiatives leveraged specific skills (technical, creative, organizing) that young people brought in abundance.
- Intergenerational Alliance: Initiatives that created successful mentorship relationships with experienced practitioners achieved greater longevity.
- Practical Idealism: Youth projects that balanced visionary goals with concrete implementation steps created lasting impact.
- Application: The Youth Economic Action Guide incorporates these success factors through its emphasis on youth-specific skills, mentorship structures, and graduated implementation steps.

#### 2. Historical Limitations:

- Institutional Continuity: Many youth projects struggled with leadership transitions and knowledge transfer as founders aged or moved on.
- Resource Constraints: Youth initiatives often operated with minimal capital, limiting their ability to achieve scale or sustainability.
- Recognition Barriers: Young people frequently faced skepticism from authorities and institutions despite innovative contributions.
- Application: The framework addresses these historical limitations through succession planning tools, youth-specific funding pathways, and institutional recognition strategies.

This historical context positions today's youth not as newcomers to economic transformation but as the latest generation in a long tradition of youth-led innovation. By learning from both the achievements and limitations of previous generations, young leaders can implement the framework more effectively, creating lasting economic change.

## Implementation Steps

This guide outlines actionable steps for youth to engage in the framework, tailored for local contexts and aligned with the Implementation Timeline.

## **Step 1: Build Youth Leadership Capacity (2026–2027)**

- Action: Organize youth-led workshops to train 80% of young community members in currency design, cooperative governance, and advocacy, using gamified and peer-to-peer learning methods.
  - Partner with indigenous youth to integrate traditional knowledge (e.g., commons stewardship).
  - Use social media (e.g., X, TikTok) to recruit diverse participants.
- Tool: Youth Workshop Guide from the Economic Integration Seed Kit, with interactive templates and videos.
- Metric: 80% youth participation in workshops, tracked via attendance and online engagement.
- Actors: Youth leaders, indigenous youth, local NGOs.

## Step 2: Launch a Youth-Led Currency Pilot (2027–2028)

- Action: Design a community currency pilot led by youth, targeting local markets or school-based economies, using the Community Currency Design Template.
  - Promote the currency via youth-driven #NestedEconomies campaigns on social media and local radio.
  - Ensure interoperability with regional systems via blockchain or paper-based ledgers.
- **Tool**: **DecideTogether Platform** for youth voting on currency features, with offline options (paper ballots).
- Metric: 70% local transaction share in pilot areas, measured via transaction logs.
- Actors: Youth councils, community cooperatives, municipal officials.

## **Step 3: Form Youth Cooperatives (2027–2028)**

- **Action**: Establish youth-run cooperatives (e.g., tech startups, urban farms) using the **Cooperative Template** to define governance and profit-sharing.
  - Ensure 50% representation of young women, non-binary, and indigenous youth in leadership.
  - Connect cooperatives to regional trade zones for market access.
- Tool: Resource Mapping Tool for GIS-based asset mapping, accessible offline.
- Metric: 80% youth participation in cooperatives, tracked via membership data.
- Actors: Youth entrepreneurs, indigenous groups, private sector (via PPPs).

## Step 4: Engage in Participatory Budgeting (2028–2029)

- **Action**: Lead participatory budgeting to allocate community funds (e.g., currency revenue, youth grants), using the **DecideTogether Platform** to engage 80% of young residents.
  - Host youth-focused town halls and use SMS apps for low-tech participation.
  - Train youth facilitators to support low-literacy and disabled peers.
- **Tool**: **Community Survey Toolkit** for collecting budgeting feedback, with youth-friendly formats (e.g., emojis, videos).
- Metric: 80% youth budgeting participation, measured via platform data and surveys.
- Actors: Youth councils, community leaders, NGOs.

#### Step 5: Advocate for Commons and AUBI (2028–2030)

- **Action**: Launch youth-led campaigns to advocate for local commons governance and regional AUBI adoption (\$500/month locally), using the **Economic Advocacy Campaign Toolkit**.
  - Create viral content (e.g., TikTok challenges, X threads) under #NestedEconomies to raise awareness.
  - Partner with indigenous youth to co-design commons protocols, ensuring ecological justice.
- Tool: Nested Economic Health Index Dashboard to track advocacy impact (target: 80% commons access).
- Metric: 1M global campaign engagements by 2030, monitored via social media analytics.
- Actors: Youth activists, indigenous groups, UN youth programs.

#### Step 6: Scale and Influence (2030–2035)

- **Action**: Scale successful pilots to the entire community, mentoring younger youth and linking to regional and global systems (e.g., trade zones, AUBI).
  - Use feedback to refine initiatives, integrating 80% of youth input via DecideTogether.

- Represent youth in regional and global forums (e.g., UN summits) to shape policy.
- **Tool**: **Real-Time Collaboration Platform** (globalgovernanceframework.org/collab) for codeveloping solutions.
- Metric: 90% youth engagement in scaled systems, tracked via platform analytics.
- Actors: Youth leaders, regional alliances, global NGOs.

## **Tools**

The Economic Integration Seed Kit provides youth-focused resources:

- **Youth Action Guide**: A manual with templates for currencies, cooperatives, budgeting, and advocacy, designed with youth-friendly visuals and gamification.
- Community Currency Design Template: Guides youth in creating interoperable currencies.
- Cooperative Template: Outlines youth-led cooperative governance and profit-sharing.
- DecideTogether Platform: Facilitates youth voting and feedback, with offline options.
- **Economic Advocacy Campaign Toolkit**: Includes social media templates and youth-oriented content for #NestedEconomies.

#### **Metrics**

Implementation is evaluated using measurable indicators:

- **70% Transaction Share**: 70% of pilot transactions use youth-led currency by 2030, tracked via logs.
- **80% Youth Participation**: 80% of youth engage in workshops, budgeting, or cooperatives by 2030, measured via attendance and platform data.
- **50% Marginalized Representation**: 50% of youth leadership roles held by young women, non-binary, and indigenous individuals, assessed via audits.
- 1M Campaign Engagements: 1M global engagements via youth-led campaigns by 2030, monitored via analytics.

#### **Actors**

Key stakeholders drive youth implementation:

- Youth Leaders: Organize workshops, pilots, and campaigns, ensuring inclusivity.
- Indigenous Youth: Co-design initiatives, integrating traditional knowledge.
- Community Leaders: Support youth efforts with resources and mentorship.
- NGOs: Provide training and tools, focusing on low-resource youth.
- **Private Sector**: Fund youth initiatives via PPPs, guided by the Public-Private Partnership Template.

## **Legal Pathways**

- **Local Bylaws**: Communities adopt bylaws to support youth-led currencies and cooperatives, using Seed Kit templates.
- **Regional Agreements**: Compacts integrate youth initiatives into trade zones, with youth representation.
- **Global Resolutions**: UN resolutions endorse youth-led advocacy, with incentives via tech transfer.

### Costs

- **Estimated Cost**: \$30M for youth implementation (2026–2035), covering workshops, pilots, and campaigns.
- · Breakdown:
  - \$12M: Workshops and training (youth facilitators, materials).
  - \$8M: Pilot programs (currencies, cooperatives).
  - \$7M: Campaigns and advocacy (#NestedEconomies, social media).
  - \$3M: Accessibility features (multilingual guides, offline tools).

# **Funding Roadmap**

- Total: \$30M globally.
- Sources:
  - \$15M: Multilateral funds from UN, World Bank, or youth-focused programs.
  - \$10M: Public-private partnerships via the PPP Template, engaging tech and media firms.
  - \$5M: Philanthropic contributions from foundations (e.g., UNICEF, Ashoka).
- **Crowdfunding Backup**: Campaigns target \$3M via platforms like Patreon for youth-led initiatives.

## **Accessibility**

The guide prioritizes inclusivity for diverse youth:

- Low-Tech Options: Radio broadcasts, paper guides, and SMS apps ensure access in lowconnectivity areas.
- **Disability Inclusion**: Digital platforms (e.g., DecideTogether) support screen readers, voice navigation, and tactile interfaces.
- Multilingual Materials: Tools and campaigns in 10 languages, with Braille and audio formats.
- **Gender and Indigenous Focus**: 50% young women, non-binary, and indigenous youth in leadership, with tailored workshops.
- **Youth Facilitators**: Trained youth ensure low-literacy peers engage, using participatory and gamified methods.

### **Risk Matrix**

Risks are managed to ensure successful youth implementation:

Risk	Likelihood	Impact	Mitigation
Low Youth Engagement	Medium	Medium	Gamified workshops, social media campaigns, and incentives (e.g., AUBI points).
Funding Shortages	Medium	High	Diversified funding and crowdfunding contingency to secure resources.
Cultural Disconnect	Low	Medium	Indigenous co-design and youth-led content to ensure relevance.
Accessibility Gaps	Low	High	Low-tech tools (radio, paper) and tech transfer to bridge divides.

# **Case Study**

• **Bristol Pound (UK)**: Youth-led campaigns and school-based currency pilots increased local spending by 15% by 2020, driven by social media and workshops. Its success informs the guide, emphasizing youth engagement and accessible tools, reflected in the Youth Action Guide and Economic Advocacy Campaign Toolkit.

## **Integration with Framework**

The Youth Economic Action Guide advances the framework's principles:

- Sovereignty: Youth-led initiatives empower local economic control.
- Interoperability: Tools ensure compatibility with regional and global systems via APIs.
- Justice: Inclusive leadership prioritizes marginalized youth, ensuring equity.
- Adaptability: Feedback-driven refinements align with youth needs, tracked via the Nested Economic Health Index.

Tools are accessible via the **Economic Integration Seed Kit**, and progress is visualized in the **Nested Systems Diagram** (green local circles, blue regional webs, red global sphere). The guide links to other framework components through interdependencies, such as digital access for AUBI and climate compliance for trade zones.

#### **Call to Action**

Youth are invited to:

- 1. Lead pilots using the Youth Action Guide.
- 2. Train peers with the Youth Workshop Guide.
- 3. Advocate via the Economic Advocacy Campaign Toolkit and #NestedEconomies.
- 4. Join the real-time collaboration platform (globalgovernanceframework.org/collab) to codevelop solutions.

By embracing this guide, youth can drive sovereign, equitable, and resilient economic systems, shaping a just global economy by 2035.