

Stakeholder Engagement Protocol

Introduction

The **Stakeholder Engagement Protocol** is a core tool within the *Climate & Energy Governance Implementation Framework*, designed to ensure inclusive, equitable, and effective participation of all relevant stakeholders in climate and energy governance. This protocol provides a structured approach for policymakers, regional authorities, and governance actors to engage governments, businesses, civil society organizations (CSOs), indigenous communities, and marginalized groups in co-designing and implementing policies that align with the Framework's goals: achieving net-zero emissions by 2050, universal clean energy access, and climate resilience for vulnerable communities.

The protocol upholds the Framework's principles of equity, cooperation, ethical governance, and adaptability, emphasizing procedural rights (access to information, participation, and justice) and mechanisms like Free, Prior, and Informed Consent (FPIC) for indigenous communities. By fostering meaningful stakeholder engagement, the protocol ensures that climate and energy policies reflect diverse perspectives, address local needs, and build trust across sectors.

Objectives

- Facilitate inclusive participation of all stakeholder groups in governance processes.
- Uphold procedural rights and FPIC to ensure equitable decision-making.
- Integrate stakeholder input into policy design, implementation, and monitoring.
- Build trust and collaboration across sectors to support Framework implementation.
- Evaluate engagement outcomes to ensure accountability and continuous improvement.

Target Audience

- National and regional policymakers
- National Implementation Units
- Regional authorities and governance bodies
- Businesses engaged in climate and energy transitions
- CSOs, including NGOs, labor unions, and youth groups
- Indigenous communities and marginalized groups

Stakeholder Engagement Protocol

1. Engagement Principles

Adhere to the following principles to ensure effective and equitable stakeholder engagement, aligned with the Framework's guiding principles:

Principle	Description	Application
Inclusivity	Engage all relevant stakeholders, prioritizing marginalized and vulnerable groups.	E.g., Include indigenous communities, low-income workers, and youth in forums.
Equity	Ensure equitable access to participation and influence, addressing power imbalances.	E.g., Provide translation services, accessible venues, and financial support for participation.
Transparency	Share information openly and communicate how stakeholder input is used.	E.g., Publish engagement outcomes and policy decisions on public platforms.
Accountability	Establish mechanisms to monitor and evaluate engagement outcomes.	E.g., Use ICMS to track stakeholder participation rates and satisfaction.
Respect for Rights	Uphold procedural rights and FPIC for indigenous communities.	E.g., Implement FPIC processes for energy projects on indigenous lands.
Adaptability	Tailor engagement methods to local contexts and evolving needs.	E.g., Adjust consultation formats based on stakeholder feedback.

Instructions: Integrate these principles into all engagement activities. Reference the Framework's [Guiding Principles](#) for further details.

2. Stakeholder Mapping

Identify and categorize stakeholders to ensure comprehensive engagement.

Stakeholder Group	Role	Interests/Needs	Engagement Priority
E.g., National Government	Policy development, funding allocation	Align policies with Framework targets	High
E.g., Indigenous Communities	Rights holders, knowledge contributors	Protect land rights, ensure FPIC	High
E.g., Businesses (Renewable Energy)	Job creation, technology deployment	Access to incentives, policy clarity	Medium
E.g., CSOs (NGOs, Unions)	Advocacy, community representation	Equity, just transition support	High
E.g., Local Communities	Affected by projects, beneficiaries	Job opportunities, resilience measures	High

Instructions:

- List all relevant stakeholders in your context, focusing on those affected by or influencing climate and energy policies.
- Assign engagement priorities (High, Medium, Low) based on their influence and impact.
- Use the [Just Transition Planning Template](#) for stakeholder mapping in just transition contexts.

Example: Indigenous communities in Region Y are prioritized for FPIC processes due to proposed wind farms on their lands, while renewable energy businesses are engaged for job creation partnerships.

3. Engagement Methods

Select and implement engagement methods tailored to stakeholder needs and governance objectives.

Method	Description	Use Case	Resources Needed
Multi-Stakeholder Forums	Public meetings to co-design policies or projects.	E.g., Regional forum to develop renewable energy plans.	Venue, facilitators, translation services.
Consultations	Targeted discussions with specific groups (e.g., indigenous communities).	E.g., FPIC consultations for energy projects.	Cultural mediators, legal advisors.
Workshops	Interactive sessions to build capacity or gather input.	E.g., Climate literacy workshop for youth groups.	Trainers, educational materials.
Surveys/Polls	Collect broad input on policy preferences or needs.	E.g., Survey workers on retraining preferences.	Online platforms, data analysts.
Advisory Panels	Formal stakeholder representation in governance bodies.	E.g., Business advisory panel for carbon pricing.	Administrative support, meeting schedules.

Instructions:

- Choose methods based on stakeholder priorities and resources (e.g., use consultations for indigenous groups, forums for broad input).
- Ensure accessibility (e.g., virtual options, accessible venues, multiple languages).
- Document outcomes using the template in Section 4.

Example: A multi-stakeholder forum in Region Y engages 200 participants (government, businesses, CSOs) to co-design a 2035 renewable energy plan, with virtual access for remote communities.

4. Documenting and Integrating Input

Record stakeholder input and outline how it will be integrated into policies or projects.

Engagement Activity	Stakeholder Group	Input Provided	Integration Plan	Responsible Party
E.g., Forum on Renewable Energy	Businesses, CSOs	Need for solar job training programs	Include training in just transition plan	National Implementation Unit
E.g., FPIC Consultation	Indigenous Community	Concerns about wind farm impacts	Revise project to avoid sacred sites	Project Developer
E.g., Worker Survey	Coal Miners	Preference for wind turbine jobs	Prioritize wind training in retraining program	Labor Ministry

Instructions:

- Document all engagement activities, including participant numbers, key inputs, and decisions made.
- Communicate integration plans to stakeholders via public reports or the [Climate Policy Dashboard](#).
- Use the [Climate Policy Integration Matrix](#) to align input with broader policies.

Example: Input from a worker survey (500 coal miners) requesting wind turbine training is integrated into the just transition plan, with progress reported via the Climate Policy Dashboard.

5. Metrics for Success

Establish indicators to evaluate the effectiveness and equity of stakeholder engagement, aligned with the Framework's Integrated Climate Metrics System (ICMS).

Indicator	Target	Measurement Method	Frequency
Stakeholder Participation Rate	80% of identified stakeholders engaged by 2030	Number of participants vs. invited stakeholders	Annual
Marginalized Group Inclusion	75% of vulnerable groups represented by 2030	Percentage of indigenous, low-income, or youth participants	Biennial
FPIC Compliance	100% of projects on indigenous lands comply with FPIC by 2028	Audit of project consent processes	Annual
Input Integration Rate	70% of stakeholder inputs reflected in policies by 2035	Analysis of policy documents vs. input records	Biennial
Stakeholder Satisfaction	80% report satisfaction with engagement process by 2035	Surveys or feedback forms	Annual

Instructions:

- Integrate metrics into ICMS for standardized reporting.
- Use surveys or focus groups to assess satisfaction and equity outcomes.
- Report progress via the [Climate Policy Dashboard](#).

Example: Track participation in a 2026 forum (target: 80% of 300 invited stakeholders) and audit FPIC compliance for all 2028 energy projects, reporting results annually.

Next Steps

1. **Review Results:** Share your engagement outcomes with key stakeholders to validate findings and build consensus on priorities.
 2. **Develop a Strategy:** Use the engagement outcomes and metrics to integrate stakeholder input into your broader climate and energy governance strategy.
 3. **Connect to Regional Resources:**
 - Explore the Regional Hub concept at globalgovernanceframework.org/frameworks/hubs to understand how regional coordination can support your engagement initiatives.
 - Identify existing regional organizations in your area that may provide similar functions to the conceptual Regional Hubs.
 4. **Access Support:**
 - Email globalgovernanceframeworks@gmail.com for technical assistance and to discuss potential regional collaboration opportunities.
 - Inquire about pilot projects or implementation partnerships related to the Regional Hub concept.
 5. **Monitor Progress:** Reassess engagement effectiveness annually to track improvements and adjust strategies based on metrics and stakeholder feedback.
 6. **Share Insights:** Contribute lessons learned to the Framework's knowledge repository to support global learning and inform Regional Hub concept development.
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Contact and Further Information

For additional support:

- **Online Resources:** Access tools and guides at globalgovernanceframework.org/frameworks/tools/energy.
- **Technical Assistance:** Email globalgovernanceframeworks@gmail.com.
- **Regional Governance Concepts:** Learn more about the Regional Hub framework at globalgovernanceframework.org/frameworks/hubs.
- **Implementation Partnerships:** Inquire about opportunities to pilot Regional Hub functions in your region through globalgovernanceframeworks@gmail.com.

This protocol is a living document, updated periodically. Check the website for the latest version.