

# Integrating Climate Imperatives in the UN Tax Convention

## Introduction

The proposed framework for integrating climate action into the UN Tax Convention is supported by a growing coalition of stakeholders committed to aligning global finance with sustainable development goals. While the Convention is under negotiation, this advocacy brief reflects the consensus views of:

- **Civil Society and Non-Governmental Organizations (NGOs):**
  - Ágora
  - YOUNGO: The Official Youth Constituency of the UNFCCC
  - Initiatives for Safe Migration and Social Justice
  - Centre for Economic Governance in Kenya
  - Barwaqa Relief Organization
  - L'association CLUB UNESCO DU CENTRE D'ACTION FEMME ET ENFANT EN FRANCE (C.U.C.A.F.E./FRANCE)
  - L'association CLUB UNESCO DU CENTRE D'ACTION FEMME ET ENFANT EN CONGO (C.U.C.A.F.E./CONGO)

## Executive Summary: A Historic Opportunity

- **The Opportunity:** The UN Framework Convention on International Tax Cooperation (INC Tax Convention) is a unique chance to embed climate action into global tax governance.
- **Core Goal:** Shift the Convention's role from purely revenue mobilization to proactive global environmental stewardship.
- **Key Action:** Systematically integrate foundational climate principles (Common but Differentiated Responsibilities, Polluter Pays, Climate Justice) into the Convention's structure.
- **Expected Outcome:** Establish a "green fiscal space" for developing countries and coordinate climate-related fiscal measures globally.

## 1. Foundational Principles for Governance

Integration must be built on the established principles of the UNFCCC framework.

### 1.1. Common but Differentiated Responsibilities

This principle acknowledges varying historical contributions and capabilities among nations.

**Tax Challenge for  
Developing Countries**

**Integration Strategy**

**Capacity Constraints**  
(Administration, Audit,  
Expertise)

**Mandatory Capacity Building:** Enshrine tax capacity building as a fundamental obligation for developed countries.

**Information Asymmetries**  
(Lack of Climate Data)

**Enhanced Information Exchange:** Create mechanisms for multilateral exchange of climate-relevant data (e.g., carbon footprints) with technical assistance.

**Policy Complexity**

**Flexible Implementation:** Allow for optionality or phased approaches for complex tax policies.

## 1.2. Sustainable Development and the Just Transition

The Convention must explicitly link its mandate to the Paris Agreement's goals (1.5°C target) and Nationally Determined Contributions (NDCs).

- **Fiscal Policy Tools:**
  - **Incentivize:** Use tax credits, accelerated depreciation, and reduced rates for certified green investments and businesses.
  - **Disincentivize:** Introduce or strengthen environmental levies and carbon taxes (Polluter Pays).
- **Just Transition Mandate:** Design policies to ensure the shift to a low-carbon economy is fair, using tax revenues to fund social safety nets and retraining programs in affected communities.

## 1.3. Polluter Pays and Climate Justice

The Polluter Pays Principle is the basis for internalizing environmental costs (carbon taxes, ETS). Climate Justice ensures the financial burden is shared equitably.

- **Climate-Informed Nexus:** Expand the traditional concept of "value creation" in tax to include environmental externalities or the "**carbon footprint**" as a factor influencing the allocation of taxing rights.

- **Revenue Channeling:** Explore mechanisms for sharing a portion of tax revenues from carbon-intensive activities or global levies (e.g., on international shipping/aviation) towards UNFCCC climate funds (GCF, AF).

## 2. Integration into Operational Protocols

### 2.1. Cross-Border Services Protocol (Workstream II)

This protocol is vital for green tax innovation, addressing the digitalized economy.

- **Metrics & Adjustments:**
  - Develop international methodologies for measuring the **carbon intensity of cross-border services** (e.g., data centers' energy footprints).
  - Investigate a potential “**services in the Carbon Border Adjustment Initiative**” and establish clear rules to prevent double taxation of carbon across differing carbon pricing regimes.
- **Leveraging Digital Tax for Climate Finance:**
  - **Earmarking:** Channel a portion of revenues from taxing cross-border digital services (via new nexus rules) to UNFCCC climate funds.
  - **Green Incentives:** Offer reduced withholding taxes for payments related to certified green digital services, remote energy management systems, and carbon accounting software.
  - **Technology Transfer:** Introduce accelerated depreciation and reduced withholding taxes for cross-border investments and payments related to green technologies and R&D.

### 2.2. Dispute Prevention and Resolution Protocol (Workstream III)

Climate-related tax policies will create novel, complex disputes requiring specialized mechanisms.

- **Anticipating Novel Disputes:**
  - Disputes over the scope, calculation, and deductibility of carbon taxes/levies.
  - Conflicts over the measurement, verification (MRV), and origin of embedded emissions (Carbon Border Adjustment Mechanism conflicts).
  - Conflicts regarding eligibility criteria and classification of activities as "green" for incentive purposes.
- **Specialized Resolution Mechanisms:**
  - **Technical Expertise:** Establish specialized rosters/panels of arbitrators/mediators with expertise in both international tax law and **climate science/carbon accounting**.
  - **Multi-Disciplinary Approach:** Mandate panels include diverse expertise and allow for Technical Advisory Boards to provide non-binding scientific or technical opinions.

- **Data Exchange for Resolution:** Mandate the exchange of standardized climate-related data (emissions data, certifications) specifically for dispute resolution, with technical assistance for developing countries.

### 3. Strategic Recommendations

The Convention must be inherently climate-responsive and globally equitable.

- **Prioritize Normative Alignment:** Explicitly integrate Common but Differentiated Responsibilities, the Just Transition, Polluter Pays, and Climate Justice into the Convention's core commitments.
- **Develop Climate-Sensitive Tax Rules:** Craft specific provisions to incentivize green investments, facilitate green technology transfer, and manage the cross-border implications of carbon pricing.
- **Strengthen Transparency and Capacity:** Mandate enhanced transparency via the exchange of climate-related tax information (e.g., MNE Country-by-Country environmental impact reporting) and dedicated capacity-building programs for developing countries.
- **Conclusion:** This integrated framework will transform the UN Tax Convention into a powerful and effective instrument for advancing global climate action.

For a comprehensive analysis of the legal, economic, and procedural mechanisms underpinning these recommendations, including the proposed model provisions, please consult the full report available at the following link: [agoralab.org/UNFCCCintheTaxConvention](https://agoralab.org/UNFCCCintheTaxConvention)