



Natural Resources in Latin America and the Caribbean



ECLAC



Natural Resources Division

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Implications of gender roles in natural resource governance in Latin America and the Caribbean



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In Latin America and the Caribbean, unequal access to the ownership and control of natural resources has created a gender gap in their governance, placing women at a clear economic, social and environmental disadvantage. These inequalities hinder women's opportunities within the region's development, relegating them to unpaid domestic work that consumes much of their time and denies them participation in decision-making inside the home and beyond. Women and girls currently live in a state of vulnerability, exacerbated by the effects of the environmental crisis, climate change and the ongoing global COVID-19 pandemic.

Issue No. 2 of the ECLAC Natural Resources in Latin America and the Caribbean Bulletin analyses the relationship between gender and the region's key natural resources: biodiversity, water, energy, food and mining. It identifies the main economic, social and environmental impacts of the gender gap and the opportunities that exist for incorporating a gender perspective into public policies for those resources.

The results of this analysis underscore the need for public policies in the region that favour women's access to ownership of land and water and, through that, to governance and decision-making over different natural resources. They also highlight the importance of including a gender perspective in job creation policies, which would have a positive effect for output and for women's autonomy. Mainstreaming a gender perspective in all public policies related to natural resource management, as proposed in the 2030 Agenda, will make true sustainable development an achievable possibility in the medium and long terms.

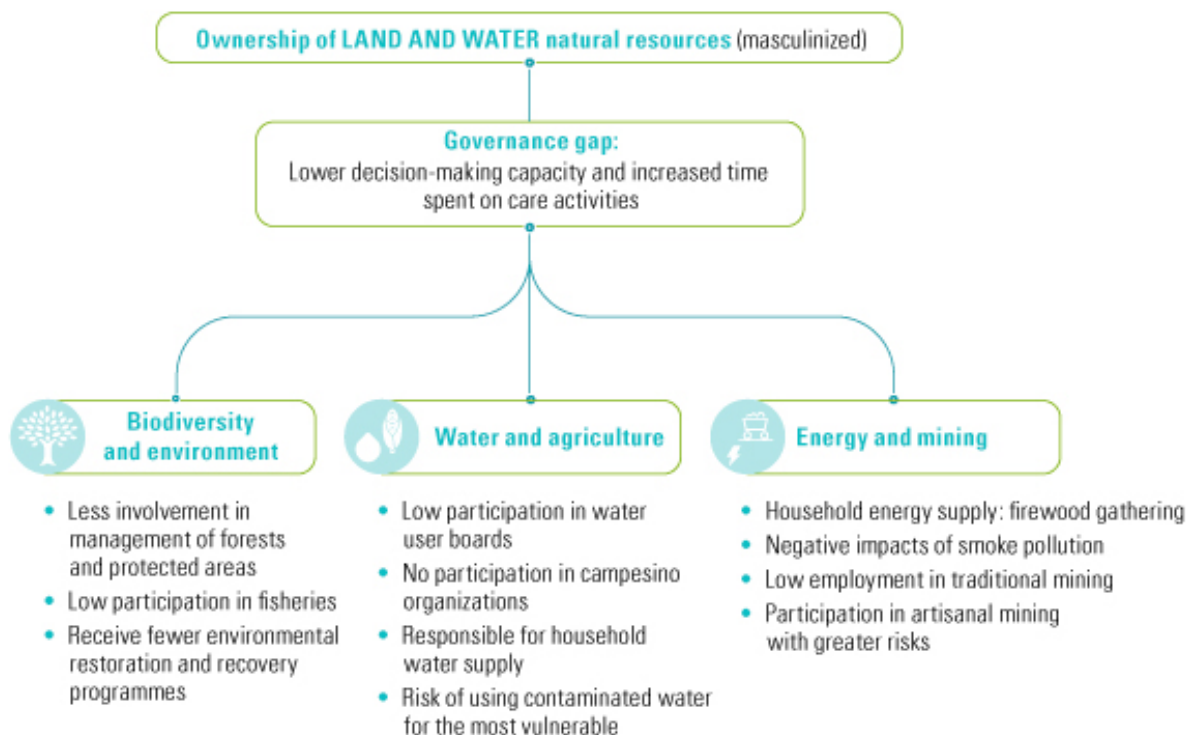
Implications of gender roles in natural resource governance in Latin America and the Caribbean

Introduction

This article analyses relationships between gender and key natural resources —such as biodiversity, water, energy, food and mining— in Latin America and the Caribbean. It provides a comprehensive overview that identifies the main economic, social and environmental impacts, as well as the opportunities for incorporating gender perspectives into public policies for natural resources in the region. One of the main factors that has created a differentiated impact between men and women is the unequal access to ownership and control of natural resources, which creates a gender gap in natural resource governance (understood as governance of the ownership, modes of appropriation and distribution of the costs and benefits of renewable and non-renewable natural resources, so that society as a whole can benefit from their exploitation and/or conservation). Furthermore, this has a major impact on the unfair division of labour, wherein women are overburdened with care duties (see diagram 1), a situation that has been exacerbated during the COVID-19 pandemic.

Diagram 1

Consequences of inequality between men and women in access to natural resource ownership



Source: Economic Commission for Latin America and the Caribbean (ECLAC), on the basis of official figures.

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Activities, notable publications and news

Water

Press releases

08 October, 2020

Publication of the “Methodological Guidelines: design of actions with a water-energy-food Nexus approach for Latin American and Caribbean countries” and its training videos

17 November, 2020

World Toilet Day 2020: Sustainable sanitation and climate change

Events

07 October, 2020

Sixth Nexus Virtual Forum. Diagnosis and proposal to promote irrigation in Central America under the Nexus approach

09 October, 2020

Virtual Forum “Challenges for planning and monitoring the 2030 Agenda in Latin America and the Caribbean”

22 October, 2020

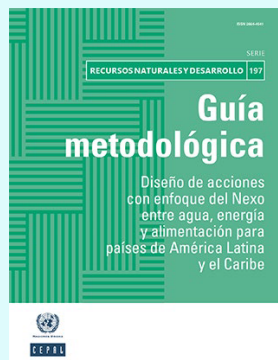
ECLAC participation at the “6th meeting of the Task Force on the Water-Food-Energy Nexus”

18 November, 2020

Virtual seminar: Opportunities for the adoption of the Water, Energy and Food Nexus approach in South America

24 November, 2020

ECLAC's participation in the “Webinar on Water, gender and climate in Latin America and the Caribbean: better data for better adaptation strategies”



Methodological guide: Design of actions with the Water, Energy and Food Nexus approach for countries in Latin America and the Caribbean

83 p. | October 2020

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Events

17 November, 2020

Global Bioeconomy Summit - GBS2020: Towards a sustainable circular economy: Developing bioeconomic strategies

04 - 06 November, 2020

FAO virtual seminar: Recovering and transforming agro-food systems in Latin America and the Caribbean after COVID-19

07 August, 2020

Costa Rica launches National Bioeconomy Strategy



**Food systems and COVID-19
America and the Caribbean N° 15:
Towards inclusive, responsible and
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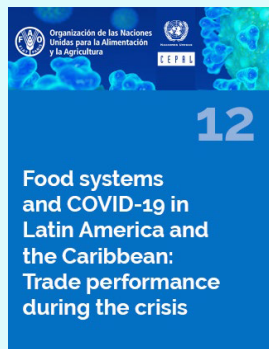
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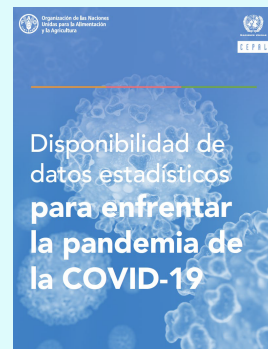
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in Latin America and the Caribbean
N° 12: Trade performance
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**Availability of statistical
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COVID-19 pandemic**

11 p. | August 2020

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Non-renewable resources

Events

October - November, 2020

Webinar cycle: Mining supply chains in a post-COVID-19 context

October, 2020

Participation by the ECLAC Natural Resources Division at the Fourth International Seminar “ABC of South American Lithium”

October, 2020

Virtual seminar: Conclusions and reflections on South-South cooperation: Methodological exchange of mining statistics between Chile and Peru

July, 2020

Resources Governance Resolution

July, 2020

Seminar on strengthening legal and institutional management for mine closure and post-closure in the Andean region



Participation by the ECLAC Natural Resources Division in the Consultation on the Management of Mine Closures in the Andean Region

**Management of mine closures
in Peru: technical and legal study
on the scope of Peruvian legislation
on the closure of mining operations**

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**History, application and
analysis of Law No. 20.551
regulating the closure of mining
sites and facilities in Chile**

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Energy

Events

December, 2020
Conclusion of the Fifth Regional Forum of Energy Planners

November, 2020
Fifth Regional Forum of Energy Planners

October, 2020
“First Virtual Technical Dialogue in the framework of the Regional Technical Forum of Energy Planners: Distributed Generation”

September, 2020
Virtual meeting to launch the BIEE-ROSE Project on Energy Efficiency and SDG-7 monitoring in Latin America and the Caribbean



**Water and energy security
in Latin America and the Caribbean:
definition and territorial approach
for the analysis of gaps and
population risks**

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**Nationally determined
contributions in the Latin American
and Caribbean electricity sector:
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the sustainable use of energy sources**

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