

ENERGY EFFICIENCY IN PUBLIC BUILDINGS

AS A TOOL FOR CLIMATE CHANGE
ADAPTATION AND MITIGATION

EVOLUTION

Access to energy
sources

Energy generation from
renewable sources

Energy efficiency

INSTRUMENTS FOR WORKING ON ENERGY EFFICIENCY IN IBERO-AMERICA



KEY 2030 ENERGY ACCESS TARGETS



- Ensure universal access to affordable, reliable, and modern energy services
- By 2030, increase the share of renewable energy in the energy mix
- Doubling the global rate of energy efficiency improvements
- Increase International Cooperation to facilitate access to energy efficiency research and technology
- Expand infrastructure and improve technology to provide modern, sustainable energy services for all developing countries

CURRENT CONTEXT

Energy Efficiency is a neglected priority nationally and internationally

PARIS AGREEMENT

Countries that have incorporated specific EE activities into their NDCs

DESCRIPTIVE, NON-QUANTIFIABLE TARGETS THAT PREVENT MONITORING, EVALUATING, OR ESTIMATING THE SECTOR'S CONTRIBUTION TO EMISSIONS MITIGATION.

Type of actions identified

- Programs to reduce the use of firewood
- Use of hybrid and electric vehicles
- Modernization of passenger and freight transportation
- Efficient lighting
- Efficient equipment
- Efficient construction
- Recycling

PRIORITIES AND WORK APPROACHES



Institutional strengthening



International cooperation



Research and innovation promotion



Reorienting public investment, consumption, and taxation



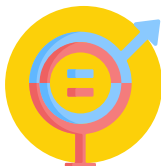
Promote multi-stakeholder partnerships
(universities, government, international organizations, businesses, NGOs))



Generate alliances with the private sector



Education and training



air and inclusive energy transition considering gender equity, accessible and relevant to the community

RESOURCES OF INTEREST FOR MORE INFORMATION

Asociación Iberoamericana de Entidades Reguladoras de Energía
<https://www.ariae.org/>

Green Climate Fund
<https://www.greenclimate.fund/>

The Latin American Energy Organization
<http://www.olade.org/>

Cofinanciado por:



Implementado por:

LA EFICIENCIA ENERGÉTICA EN EDIFICIOS PÚBLICOS

COMO HERRAMIENTA
DE MITIGACIÓN Y
ADAPTACIÓN AL
CAMBIO CLIMÁTICO



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