

Economic analysis and public policy specialists





Metroeconomica is specialized in **economic analysis, public policy, environment, climate change and green finance.**

From local to global. We work for a wide range of clients, including national, regional and local governments, companies from the private sector and non-governmental organisations. We also participate in research projects and other innovative initiatives.

We are a team of experts with extensive experience in the field of **environmental economics, public policy, climate change and green finance.** Many of us also hold academic positions and have an international vocation.

Founded in 1983, **Metroeconomica** has participated in a number of highly specialized technical projects.



Metroeconomica

Climate change and energy

We analyze the costs and benefits of climate change and the policies to fight against it

Public policy

We design public policy instruments and analyze their results (ex-ante and ex-post)

Circular economy

We propose models and tools to move towards circularity

Marine and terrestrial ecosystems

We value the contribution of ecosystems to economic and social well-being

We analyze empirical evidence using qualitative and quantitative tools (questionnaire design, statistics and econometrics, cost-benefit analysis, case studies, literature reviews, and economic modeling) to **identify weaknesses, detect opportunities, and propose strategic solutions.**

Economic analysis

Taxation and green finance

We propose fiscal reforms, estimate the impact of sustainable bonds and design green budgets

Transport

We work to improve management and reduce the negative impacts of transport

Climate change and energy



Costs of environmental degradation associated with climate change in Chad

World Bank

- ✓ Sectoral impacts and costs of climate change.
- ✓ Sectoral benefits of adaptation.
- ✓ Cost-benefit and cost-effectiveness of adaptation and mitigation measures.
- ✓ Effects of climate change on housing prices.
- ✓ Socio-economic impact of the deployment of renewable energies.
- ✓ Economic instruments for energy transition.



Impact assessment of the eco-design of mobile phones and tablets

European Commission

Public policy

- ✓ Strategic design.
- ✓ Socioeconomic impact studies.
- ✓ Analysis (ex-ante and ex-post) of environmental instruments and policies.

Marine and terrestrial ecosystems



Economic value
of coral reefs in
the Mesoamerican region

**Inter-American
Development Bank**

- ✓ Economic valuation of ecosystems and ecosystem services.
- ✓ Sectoral costs of ecosystem degradation.
- ✓ Economic instruments for biodiversity management.
- ✓ Benefits of sustainable management of natural resources.



Economic instruments
to incorporate the best available
technologies in the industry

**German Corporation
for International
Cooperation (GIZ)**

Circular economy

- ✓ Economic and fiscal instruments for a circular economy.
- ✓ Circular business models.

Taxation and green finance



Methodology to prepare
the green budget
of Mexico

**French Development
Agency (FDA)**

- ✓ Environmental goods and services accounts.
- ✓ Green budgets.
- ✓ Analysis and green fiscal reforms; taxes and subsidies.
- ✓ Green and social bonds impact assessments.



Economic and social benefits
of the European aviation
sector through
input-output analysis

SKEYES

Transport

- ✓ Estimation of economic and climate costs of transport.
- ✓ Stochastic modelling and projections.
- ✓ Assessment of sectoral impacts (and in the sector) through the input-output framework.



Metroeconomica

Metroeconomica S. L.

Avda. Zugazarte 8, piso 3 (módulos 5 y 6)
48930 - Areeta, Bizkaia (Spain)

info@metroeconomica.com

www.metroeconomica.com