



FONDAZIONE ENI
ENRICO MATTEI

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www.feem.it/en/



ABOUT US

Fondazione Eni Enrico Mattei is an international research institute that has been carrying out independent and interdisciplinary studies for thirty-five years, focusing on the technological, economic, financial and regulatory aspects of the energy and climate transition.

Our analyses address the crucial global climate and energy challenges to help disentangle their complexity and actively support policy makers in defining coherent actions to tackle climate change and inform public debate.

FEEM collaborates with prestigious Italian and international research institutes and universities, and throughout its history it has developed tools and models that are still used today by international organisations, such as the World Bank and the International Energy Agency.



RESEARCH PROGRAMMES





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Climate Change Adaptation – ADAPT@VE

The program develops models to support adaptation to climate change, with a vision to risk management at the local level.



Econometrics of the Energy Transition – EET

The program aims at modelling the behaviour and relationship between key energy variables, climate change and financial indicators, commodity markets and macroeconomic aggregates.



Labour in the Low-carbon Transition – LiLT

The focus of the program is on the effects of climate policies, green subsidies and the Green Deal on the economy, with particular attention to the consequences on the labour market.

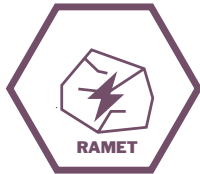


Modelling the Energy Transition – MET

The program examines how different methodological approaches influence the modelling of the energy transition in a dynamic domain and in situations of uncertainty.



RESEARCH PROGRAMMES



RAw Materials for the Energy Transition – RAMET

The program analyses the interconnection between energy transition policy goals, energy transition mineral markets and their macroeconomic implications.



Sustainable Mobility – SuMo

The program studies the economic and social impacts of the transport sector's transformation, particularly road transport, and the coherence and effectiveness of the EU strategy concerning the climate neutrality goal.



Technologies for the Energy Transition – TET

The program investigates the socio-economic aspects of technological innovation in the energy sector, assessing the market penetration of emerging energy technologies, cost developments and the impact of regulation.



Local projects

FEEM also runs research and activities focused on environment, energy, economics, employment, social innovation and sustainable entrepreneurship for local realities in the areas where Eni operates in Italy.



WHERE WE ARE

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