

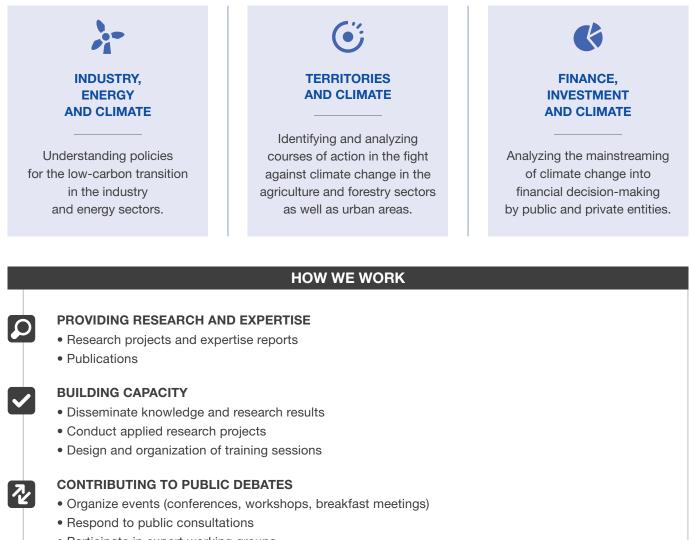
HARNESSING ECONOMICS FOR THE CLIMATE

"I4CE – Institute for Climate Economics" is an initiative of Caisse des Dépôts and Agence Française de Développement. The *think tank* provides independent expertise and analysis on economic issues linked to climate & energy policies in France and throughout the world.

I4CE aims at helping public and private decision-makers to improve the way in which they **understand**, **anticipate**, **and encourage the use of economic and financial resources** to promote the transition to a **low-carbon resilient economy**.

I4CE works with a large and established network of partners.

We focus on three research areas, addressing the issues faced by actors involved in the energy and climate transition:

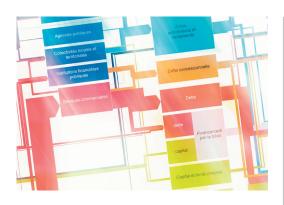




FINANCE, INVESTMENT AND CLIMATE

ANALYSE THE MAINSTREAMING OF CLIMATE CHANGE INTO FINANCIAL DECISION-MAKING BY PUBLIC AND PRIVATE ENTITIES.

The work of the **"Finance, Investment and Climate"** program focuses on the 'mainstreaming' or integration of climate change into the investment and financial decision making. Transversal issues are addressed, including the role of public financial institutions; the environmental integrity of financial products; climate-related risks perception by financial actors; international and national climate-related financial flows; and the alignment of development finance and long-term climate change objectives. These issues are analyzed within domestic and international contexts to better understand the impact and interactions between public and private resources for financing the transition to a low-carbon, resilient economic model.



FRENCH LANDSCAPE D OF CLIMATE FINANCE

Public and private finance into capital formation with climate benefits in France. Built around an annual survey of domestic climate investment and finance, it focuses on the interaction between institutions, intermediaries, distribution channels and instruments. Among other objectives, this study assists French government bodies in fulfilling their reporting obligations established by the recently-adopted Energy transition legislation.

Mainstreaming Low-Carbon Climate-Resilient (LCCR) growth pathways into Development Finance Institutions' (DFI) activities

This project looks at the standards, tools and metrics to support transition to a LCCR development model applied by DFIs. It establishes a framework for integrating standards and tools into the upstream strategic and downstream assessment stages of investment decision making. A first case study has been conducted on the mainstreaming of the climate-related issues in the operations of *Agence Française de Développement*.



Mainstreaming Climate Change in the Financial Sector and its Governance



This series of papers produced in cooperation with IDDRI presents the reasons why both the financial sector and its governance bodies (IFGRIs) have interest in integrating climate change issues in their risk and stability assessment framework. They go on to assess the current practices addressing the risks and opportunities that arise from climate change among financial governance entities and identify potential entry points for consideration in their mandates and draw on existing toolkits and processes.

THE TEAM

lan COCHRAN Program Director



Mariana DEHEZA Project Manager



Hadrien HAINAUT Project Manager

Romain HUBERT Research Associate



Romain MOREL Project Manager



Igor SHISHLOV Project Manager



Access all publications on www.i4ce.org



I4CE Institute for Climate Economics 47 rue de la Victoire 75009 PARIS www.i4ce.org contact@i4ce.org +33 1 58 50 87 10

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