
Twenty-Third Meeting of the IMF Committee on Balance of Payments Statistics Washington, D.C. October 25–27, 2010

World Investment Report 2010 Investing in a Low-Carbon Economy

Prepared by the United Nations Conference on Trade and Development

World Investment Report 2010

Investing in a Low-Carbon Economy

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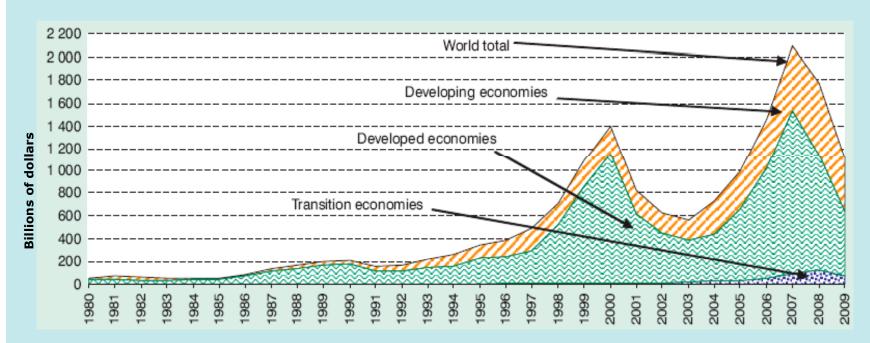


Key messages: FDI trends and prospects

- ☐ Global FDI witnessed a modest and uneven recovery in the first half of 2010.
- ☐ Cautious optimism: a modest recovery, followed by growth momentum in the medium-term.
- □ Developing and transition economies attracted half of global FDI, and invested one quarter of global outflows.
- ☐ They are leading the FDI recovery and will remain favorable destinations for FDI.



Global FDI inflows declined further in 2009...



Details for 2009:

- ☐ Developed: \$566 billion, 44% decline
- ☐ Transition (South-East Europe and the
- CIS): \$70 billion, 43% decline

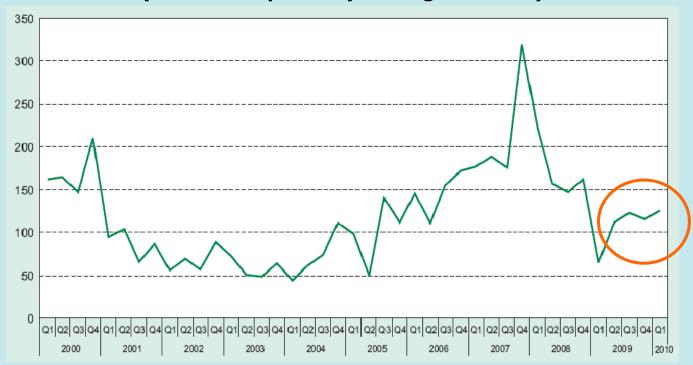
- ☐ Developing: \$478 billion, 24% decline
- ☐ Africa: \$59 billion, 19% decline
- ☐ LAC: \$117 billion, 36% decline
- ☐ South, East, and South-East Asia: \$233 billion, 17% decline
- ☐ West Asia: \$68 billion, 24% decline



20" anniversary

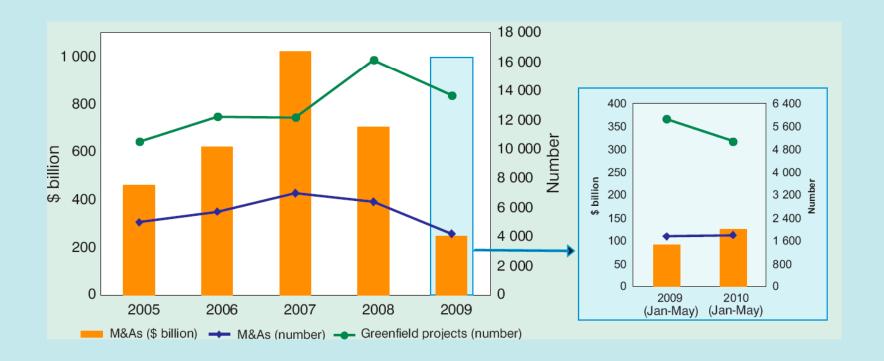
...but they bottomed out in the latter half of 2009, followed by a modest recovery in the first half of 2010.

UNCTAD Global FDI Quarterly Index (Base 100: quarterly average of 2005)



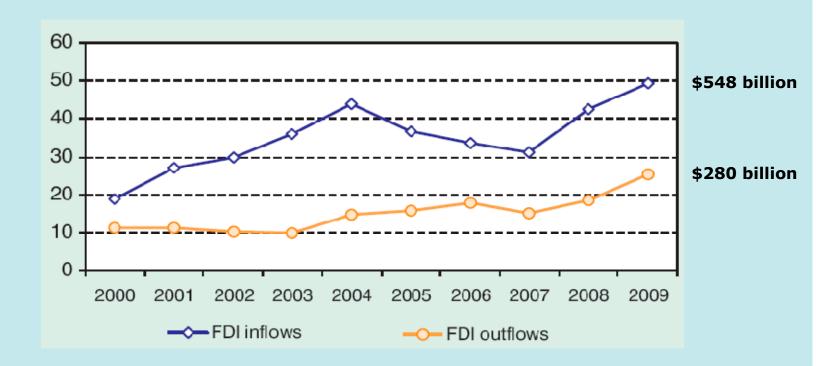


Cross-border M&As experienced a faster recovery, while greenfield investments were more resilient during the crisis





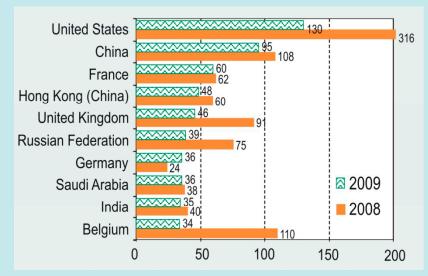
Developing and transition economies share half of global FDI inflows and a quarter of outflows...



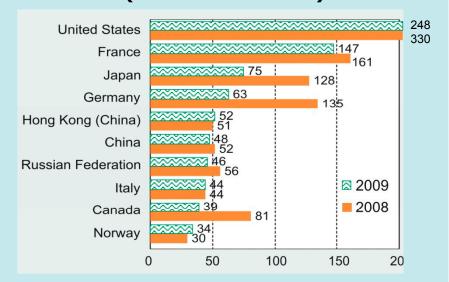


...ranking high among top destinations and investors.

Top 10 *host* economies of FDI (Billions of dollars)



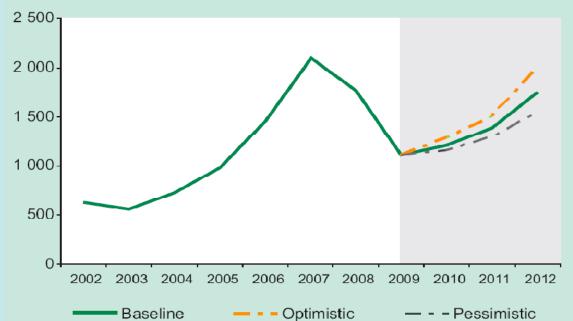
Top 10 *home* economies for FDI (Billions of dollars)





Prospects for global FDI: cautious optimism in the shortterm and regaining momentum in the medium term

Global FDI flows, 2002-2009, and projections for 2010-2012 (Billions of dollars)



2010: \$1.2 trillion

2011: \$1.3-1.5 trillion

2012: \$1.6-2 trillion

Key messages: Investment policy trends

- ☐ Dichotomy in investments policy trends
 - Further liberalization & promotion of FDI in response to intensified competition for FDI
 - → 2009: 70% of total national policy changes were in liberalization/promotion; 2000: 98%
 - Regulation in pursuit of broader policy objectives
 - →2009: 30% of total national policy changes were in regulations/restrictions; 2000: 2%
- ☐ Rebalancing rights & obligations between investors and the state
 - At both national and international investment policy levels
- Economic stimulus packages & state aids impact on FDI
 - So far no significant investment protectionism, but risk continues



Key messages: Investment policy trends (continued)

- ☐ The multifaceted & multilayered network of international investment agreements (IIAs)
 - Rapidly growing body of law (end of 2009: ~5,939 IIAs; 2009: ~4 new IIAs per week)
 - Emerging trend of consolidation at the regional level
 - Emerging trend of rebalancing within the IIA regime
 - Efforts to improve coherence (within the IIA regime & between the IIA regime & other regulatory frameworks)
- Nationally & internationally
 - Closer interaction between investment & other policies



Key messages: Investing in a low-carbon economy

- ☐ TNCs are both part of the problem and the solution. They can offer low-carbon investment and technology.
- ☐ Low-carbon FDI is already large and its potential is huge
- □ "Carbon leakage" is a concern, but instead of dealing with it at the border it could be addressed at the source working through corporate governance mechanisms



Key messages: Investing in a low-carbon economy (continued)

- □ Policy needs to maximize benefits and minimize costs associated with a move towards attracting low-carbon foreign investment
- ☐ UNCTAD proposes a global partnership with five major components:
 - Establishing clean-investment promotion strategies
 - Enabling the dissemination of clean technology: policy framework
 - Securing IIAs' contribution to climate change mitigation
 - Harmonizing corporate GHG emissions disclosure
 - Setting up an international low-carbon technical assistance center (L-TAC)



FDI in low-carbon business is growing rapidly...

- ☐ FDI flows in alternative/renewable electricity generation, recycling, and manufacturing of environmental technology products *alone* reached some \$90 billion in 2009.
- ☐ Some 40% of low-carbon FDI projects, by value, during 2003–2009 were in developing countries.
- ☐ Established TNCs are major investors, but new players are also emerging.
- ☐ TNCs from other industries are expanding into low-carbon business areas.
- □ About 10% of identifiable low-carbon FDI projects in 2003–2009 were generated by TNCs from developing and transition economies, many targeting other developing countries.



Weighing the pros and cons of low-carbon foreign investment for developing countries

- ☐ Investment and technology opportunities
- Strengthened productive capacity and export competitiveness
- Technological leapfrogging
- ☐ First-mover advantages
- ☐ Export opportunities

- ☐ Crowding out of domestic companies
- □ Technological dependency
- Related social consequences

Need for country-specific policies to address these issues



20th anniversary

Strategizing national clean investment promotion

Creating an enabling policy framework

Market creation policies to realise business opportunities Mainstreaming foreign investment into low-carbon development strategies

Promotion: Investor targeting, aftercare, policy advocacy

 e.g. Industrial policies establishing clusters in lowcarbon sectors utilizing local assets such as labour skills and natural resources

Countryspecific policies • e.g. Policies to maximize spillovers from TNCs in low-carbon areas through technology targeting, linkages etc.

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International support for developing countries

Home-country measures: e.g. preferential investment and credit risk guarantees

Developed country financial and technological support for low-carbon growth programmes

Developing countries leveraging low-carbon foreign investment

Int. financial institutions' should further public-private partnership

Establish a multiagency supported low-carbon technical assistance centre



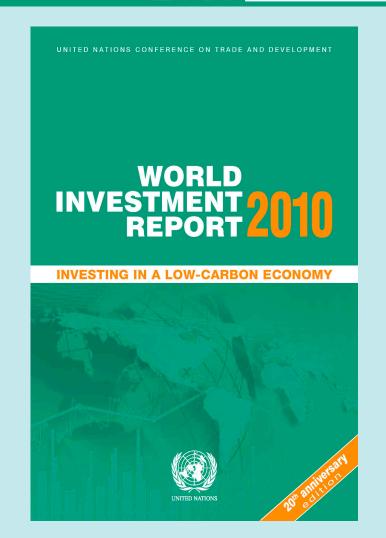
Investment for Development: Building a Better World for All

- □ Over the 20 years since WIR 1991 the TNC universe has changed immeasurably:
 - The rise of integrated international networks
 - Widening use of non-equity modalities
 - A broader range and types of TNC players
- ☐ The evolving TNC universe and the emerging investment policy setting pose three sets of key challenges in terms of investment for development:
 - The right policy balance
 - The critical interfaces between investment and poverty alleviation
 - The coherence between national and international investment policies, and between investment policies and other public policies
- □ A new investment-development paradigm is emerging
- ☐ A sound international investment regime that effectively promotes sustainable development is needed.



WORLD INVESTMENT 2010

INVESTING IN A LOW-CARBON ECONOMY



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