





EFSI State of play and role of National Promotional Banks

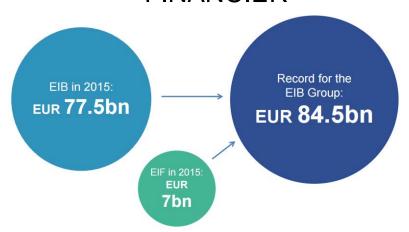
Workshop

"EFSI: Achieving complementarity with the EAFRD and setting up investment platforms"

Brussels, 19 April 2016

EIB – The EU Bank

WE ARE THE WORLD'S LARGEST MULTILATERAL FINANCIER



WE FOCUS ON OUR KEY PRIORITIES













ENVIRONMENT

INFRASTRUCTURE EUR 18.9bn

INNOVATION EUR 18.7bn

EUR 29.2bn

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WE DELIVER **IMPACT**WHERE IT IS NEEDED























EFSI dashboard



EIB Group figures

As of 12/04/2016



Approved EFSI financing*

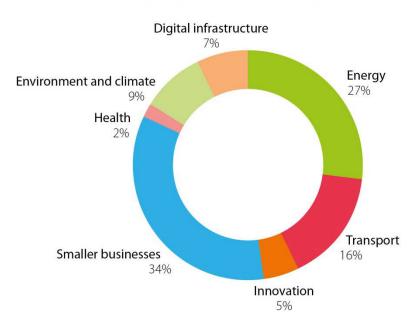
Total investment related to EFSI approvals

EUR **82**.1 bn

EUR 11.2 bn

* EIB approved: EUR 7.8bn EIF approved: EUR 3.4bn













First operations financed



Equity-type financing for an innovative fund

investment

EUR 75m for investment in offshore wind, biomass and transmission projects in Denmark

Financing for a French pioneering programme

EUR 400m to trigger energy efficiency investments in private homes

For energy efficient buildings





Backing midcap modernisation

Funding cutting-edge steel production facilities in Italy

EUR 100m for innovative and competitive steel products

SME guarantee agreement

Unlocking **EUR 100m** of loans for
1 000 SMEs in
Bulgaria

Supporting smaller businesses









EFSI Deployment, step-by-step

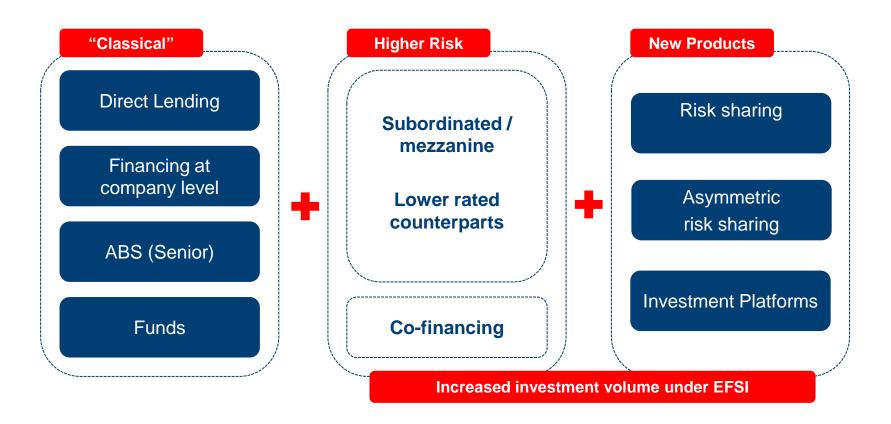
- Market Analysis identify 'Investment Gaps'
- Product Development provide risk capital required
- Cooperation with Intermediaries notably with National Promotional Banks (NPBs)
- Strategic Adaptation continously adapting to evolving market needs







EFSI Product Development









Capacity shortfall

Financing under EFSI can be used to address capacity shortfalls of other lenders / investors in a variety of ways:

 Providing loans / guarantees to a financial intermediary (NPB or a financing institution)



Lending or investing at project level



 Investing into IPs (e.g. that are managed by NPBs) or in funds (directly or co-investing)









Financing under EFSI can be used to increase risk bearing capacity in a variety of ways:

Providing risk sharing to a financial intermediary (NPB or a financing institution) or investing in a mezzanine tranche of ABS



 Providing subordinated debt, providing credit enhancement or investing at company level



 Investing in the mezzanine tranche of layered IPs (e.g. that are managed by NPBs)









Misaligned Risk / Return

Challenges

- Non-bankable structures:
- Not enough revenue generation to support the project
- L Too risky (e.g. due to structure or a new unproven technology)

Constraints

Context of the EFSI regulatory requirements and environment:

- EIB financing under EFSI must comply fully with the EIB's risk and pricing policies.
- All operations have to be in line with best banking practice and financial regulations.

Solutions

If economic returns exceeds risk adjusted financial returns, the use of grants / financial instrument needed as initial credit enhancement. EFSI will then provide additional credit enhancement to crowd-in other investors.



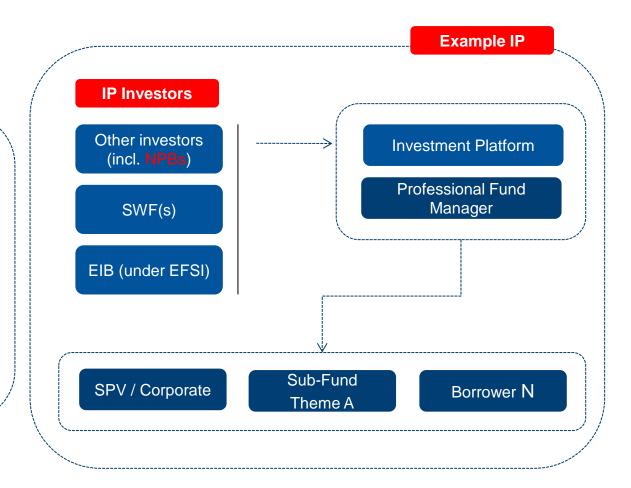




"Investment Platforms"

Key features

- EIB may invest / coinvest with investment platforms ("IPs")
- The IP can be contractual, an investment fund, etc
- Identification with EFSI eligibility criteria, often with a thematic focus





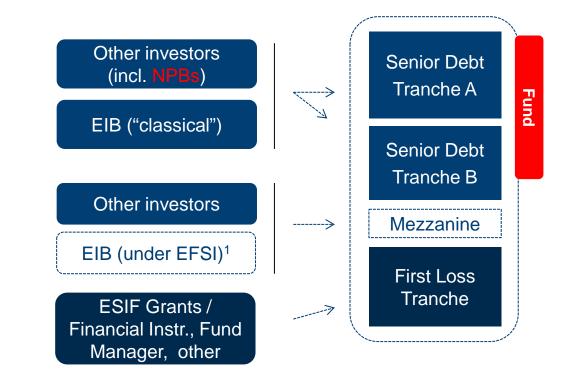




Layered Funds (Debt or Equity)

Key features

- EFSI allows EIB to consider financing at mezzanine level (instead of only senior)
- First Loss Tranche allows the financing of investments that would otherwise not be bankable on account of the high risk









Whom to Contact

Financial Advisers Structuring of IPs **European Investment Advisory Hub** EIB (local office / Geog. Div) Financing **EIF** NPBs / Fund Managers







EIAH Requests being processed...a few examples

<u>Renewable Energy</u> projects

Following the request from a national government for help with the structuring and financing of several small-scale renewable energy projects, the EIAH is providing support in developing the underpinning strategy and clarifying major issues (e.g. a proper demand analysis and costbenefit analysis).

Broadband projects

The Hub is looking at various highspeed broadband projects in underserved areas, and is working help assess/establish an investment and financing model that ensures ustainable implementation, as well as technical support.

Ecology programme in the Danube region

Request for project implementation/coordination support for a major ecology programme in the Danube region. A consultant will be engaged by the Hub to develop a roadmap prioritising the delivery of a series of critical sub-projects/actions and identify possible sources of funding.

Transport PPP-project in an EU member state

Promoted via the national roads agency, the project relates to a TEN-T axis road. Advisory input focused on techno-economic review of project documentation as well as support with PPP structuring.









Thank you!

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