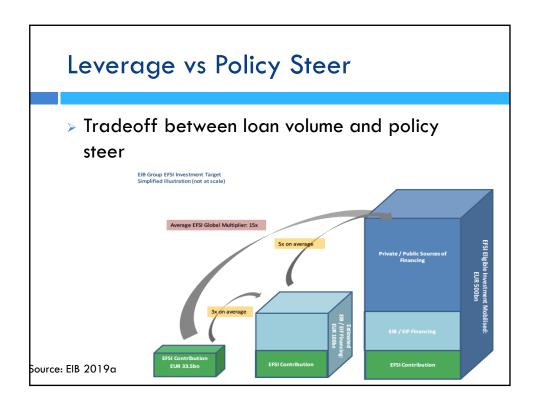


Covers intro – structure of EFSI + main objectives + intro to investEU p.1-4

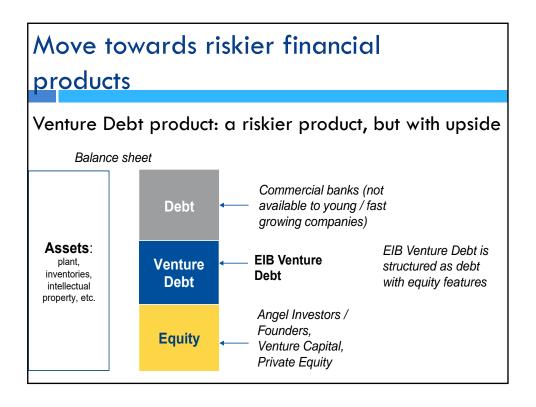
Economic vs Financial Risks

- Economic risks arising from natural uncertainty related to projects or sectors
- Financial engineering risks related to financial actors and products

Analytical framework on risks p.4-6



Covers analytical framework on leverage vs $\,$ policy steer p.6-7 + $\,$ leverage mechanism p.10-13



Covers historical evolution of products/venture debt example (p.7-19, excluding leverage mechanism and galloper wind box)

Economic risks: Galloper Offshore Wind Farm

- 336MW offshore wind farm located 27km off the coast of South East England composed of 56 wind turbines, one offshore substation and associated cabling
- ➤ EIB financing of GBP 225mn (total cost1.5bn) under EFSI guarantee
- > Sources of economic risk:
 - > Pace of technological change
 - > Size of investments
 - Multi-contractor risk

Financial risks

- Economic risk of the final beneficiary vs financial risk to the EIB as a result of contractual protections within the financial product
- Listed (un-named) energy company
 - ightarrow Traditional senior loan ightarrow Hybrid debt product
 - > Increases financial risk with no change in economic risk

Assessing risk sharing agreements with private investors

- > Nature of financial instruments
- Pricing of guarantees
- > Level of provisions
- > Performance related conditionalities

Conclusions and Lessons for InvestEu

- > Achievements of EFSI
- > Risks associated with EFSI
- Greater focus on "economic risk" and final beneficiaries rather than financial intermediaries

Covers p. 25-26

