Pills

Regulatory/Supervisory Pills | N.128 September 2025



TOPICS: ESG risk

SOURCE

Financial Stability Board

FSB Publishes Roadmap for Addressing Financial Risks From Climate Change

- The Financial Stability Board (FSB) 2025 update to its Roadmap for from Addressing Financial Risks Climate Change outlines coordinated global approach to integrating climate-related risks into **the financial system.** The roadmap continues to follow its four core **blocks**: firm-level disclosures, data availability, vulnerabilities analysis regulatory/supervisory and practices and tools.
- In firm-level disclosures, the FSB emphasizes the transition from voluntary to mandatory climaterelated disclosures. It highlights the growing adoption of standards by International Sustainability the Standards Board (ISSB) and jurisdictions encourages to incorporate these into national regulatory frameworks. Coordination with international bodies such as IOSCO and IAIS remains central to promoting global alianment.
- On data availability, the FSB supports initiatives to close climate data gaps, including efforts by the NGFS and IMF. Priorities include improving the consistency, granularity,

- and accessibility of climate data, with a focus on forward-looking metrics and emissions exposure across sectors.
- The vulnerability analysis section underscores the importance assessing systemic implications of risks through climate scenario analysis and stress testing. The FSB notes the continued development methodologies evaluate to transmission channels, and increasing role of climate scenario exercises conducted by central banks and supervisors.
- Regulatory and supervisory **practices** have advanced, with authorities incorporating into risk management expectations, capital frameworks, and disclosure requirements. The FSB encourages further supervisory convergence and cross-border information sharing, while highlighting work underway to assess whether existing regulatory frameworks adequately capture climate-related risks.

FOLLOW US!







