

 Early Warning System

EBRD-53545

Early-Stage Innovation Facility II



Quick Facts

Financial Institutions	European Bank for Reconstruction and Development (EBRD)
Status	Proposed
Bank Risk Rating	U
Voting Date	2022-12-14
Sectors	Finance
Investment Amount (USD)	\$ 213.52 million
Project Cost (USD)	\$ 213.52 million



Project Description

The Early-Stage Innovation Facility II (ESIF II) is a framework for up to EUR200 million of equity investments in early-stage venture capital funds.

ESIF II will provide financing to investment vehicles mainly for early and growth-stage venture capital investment in companies which are developing innovative products and services and have significant growth potential.



Investment Description

- European Bank for Reconstruction and Development (EBRD)



Contact Information

No contact information was provided at the time of the disclosure.

ACCESS TO INFORMATION

You can request information by emailing: accessinfo@ebrd.com or by using this electronic form:
<https://www.ebrd.com/eform/information-request>

ACCOUNTABILITY MECHANISM OF EBRD

The Project Complaint Mechanism (PCM) is the independent complaint mechanism and fact-finding body for people who have been or are likely to be adversely affected by an European Bank for Reconstruction and Development (EBRD)-financed project. If you submit a complaint to the PCM, it may assess compliance with EBRD's own policies and procedures to prevent harm to the environment or communities or it may assist you in resolving the problem that led to the complaint through a dialogue with those implementing the project. Additionally, the PCM has the authority to recommend a project be suspended in the event that harm is imminent.

You can contact the PCM at: pcm@ebrd.com or you can submit a complaint online using an online form at:
http://www.ebrd.com/eform/pcm/complaint_form?language=en

You can learn more about the PCM and how to file a complaint at: <http://www.ebrd.com/work-with-us/project-finance/project-complaint-mechanism.html>