



SCOTIA FONDOS

PERU

Organization: Investor

Responsible Investment Category:

General Information

Scotia Fondos is an investment manager. The company manages mutual funds and investment funds. Scotia Fondos operates as a subsidiary of Scotiabank Peru, which is part of the Scotiabank Group Canada. The company is based in Lima, Peru.

Overall Responsible Investment Performance COMPANY GLOBAL SCORE AND PERFORMANCE 60-100 / 100 Advanced 50-59 / 100 Robust

Integration of ESG in Corporate Governance

Limited

30-49 / 100

0-29 / 100

Limited

Weak

Overall Score Weak

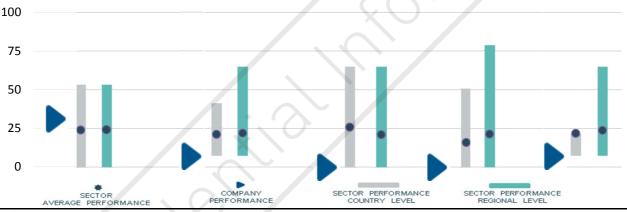
Leadership

Weak

Integration of ESG aspects in investments activities **Implementation**

Weak

Results Weak



Key Issues

Financial companies involved in investment or asset management activities have the duty to act in the best long-term interests of their beneficiaries. The adoption of a responsible investment strategy, considering ESG aspects in investment decisions can be a critical factor to fulfil this fiduciary duty. At the same time, the integration of ESG aspects in the governance and control systems of the financial companies themselves can result in a better understanding and monitoring of ESG risks inherent to the company investment strategy and investee companies.

Company Performance

Scotia Fondos' performance in Responsible Investment is weak.

- The Company provides training to Board members upon joining the board. Moreover, the Company's internal control system does cover some ESG risks for the company such as business ethics. However, there is no evidence on ESG issues discussed at board meetings.
- Scotia does not disclose an investment policy covering ESG aspects, nor does it report on investment strategies that may take into account ESG considerations.
- There is no information on how the assessment of investee companies' ESG performance may be integrated by Scotia in its investment decision making process.
- Finally, Scotia does not disclose its share of SRI assets on total assets under management.