Sustainability DIY

IFRS Sustainability Disclosure Standards

Journey 2



DIY your report in accordance to the International Financial Reporting Standards (IFRS) Sustainability Disclosure Standards

Journey 2

Setting the context for your organization's reporting boundaries and key stakeholders



Disclaimer: This resource has been developed by Sustain Labs Paris & Microsoft to support using IFRS

Sustainability Disclosure Standards for sustainability reporting. It is not an initiative of ISSB or IFRS Foundation, or endorsed by these parties.

IFRS Sustainability Disclosure Standards offer two standards¹







IFRS S2 Climate-related Disclosures

You will notice that both disclosure standards are based on an organization's risks and opportunities.²

1,2 - IFRS. (n.d.). *IFRS - Introduction to ISSB and IFRS Sustainability Disclosure Standards*. https://www.ifrs.org/sustainability/knowledge-hub/introduction-to-issb-and-ifrs-sustainability-disclosure-standards/

Know the difference - IFRS Sustainability Disclosure Standards S1 and S2



IFRS S1, General Requirements for Disclosure of Sustainability-related Financial Information, requires disclosure of material information about all sustainability-related risks and opportunities in the short, medium or long term, that could be reasonably expected to affect the organization's cash flows, access to finance, cost of capital, enterprise value, or organization's prospects.³ IFRS S2, Climate-related Disclosures, requires disclosure of material information about climate-related risks and opportunities, including physical and transition risks.⁴

Use the Microsoft Sustainability Manager to help your organization identify its impacts. Through its deep analysis and sustainability dashboard, stakeholders can make informed decisions based on performance tracking, data insights, and custom reporting on waste, water, and carbon. This creates an opportunity for fact-based discussions with identified stakeholders who may not be involved in the day-to-day operations of the organization. For more information on how Microsoft Sustainability Manager converts "environmental data insights into action," please click here.

- 3 IFRS. (n.d.). *IFRS IFRS S1 General Requirements for Disclosure of Sustainability-related Financial Information*. https://www.ifrs.org/issued-standards/ifrs-sustainability-standards-navigator/ifrs-s1-general-requirements/
- 4 IFRS. (n.d.). IFRS IFRS S2 Climate-related Disclosures. IFRS.

https://www.ifrs.org/issued-standards/ifrs-sustainability-standards-navigator/ifrs-s2-climate-related-disclosures/

5 - Microsoft. (2023, September 29). Microsoft Sustainability Manager overview. Microsoft Cloud for Sustainability | Microsoft Learn. https://learn.microsoft.com/en-us/industry/sustainability/sustainability-manager-overview

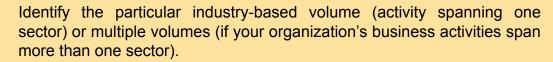
Before you start, you will need to check if your organization is included in the industry-based guidance of IFRS S2.

This is how you can do so...

You can follow these steps:⁶







Identify risks and opportunities and prepare disclosures as per applicability of identified industry-based volumes.



Consider applicable metrics associated with identified industry-based volumes in preparing your organization's climate-related financial disclosures.

Take assistance from industry-based guidance in order to meet the requirements for disclosures related to *cross-industry metrics* categories as well.⁷

You can check if your organization's industry is included here



You must consider your organization's applicability of full set of relevant industry-based guidance to present fairly the climate-related risks and opportunities to which your organization is exposed regardless of a direct or explicit connection between a specific cross-industry metric category and a given industry-based metric.

^{6 -} IFRS. (2023, June). Industry-based Guidance on implementing Climate-related Disclosures.