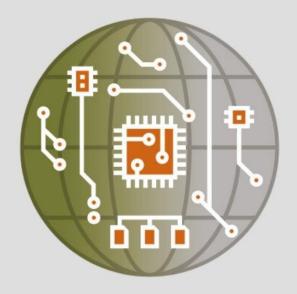






Using the **OECD Guidelines** for change

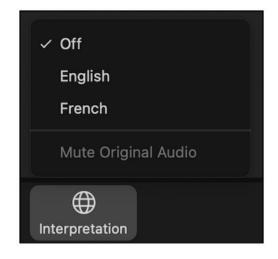
# **TECHNOLOGY**



### House rules

OECD Watch
YEARS

- Interpretation available
- Stay on mute when not talking
- The meeting is being recorded

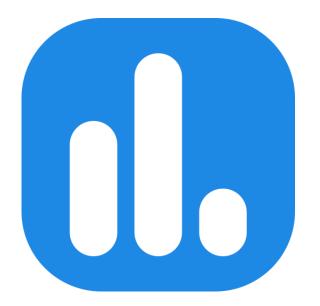


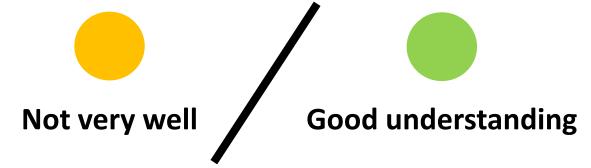


Poll!



How well do you know the OECD Guidelines?







# Agenda

- 1. OECD Watch network
- 2. Context and purpose of workshop
- 3. The OECD Guidelines
- 4. Guidelines and technology
- 5. Discussion



### **About OECD Watch**

- Global network of 140+ CSOs in 54 countries
- Official representative of civil society at the OECD Investment Committee
- Our work: capacity building, research, advocacy





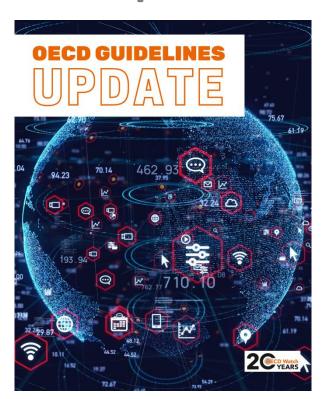
## Context and purpose of workshop

#### **Context:**

- Diverse human rights and environmental harms from technology sector
- Lack of strong binding regulation / accountability

#### **Purpose:**

 Discuss & strategise how the Guidelines could be an additional tool for your work



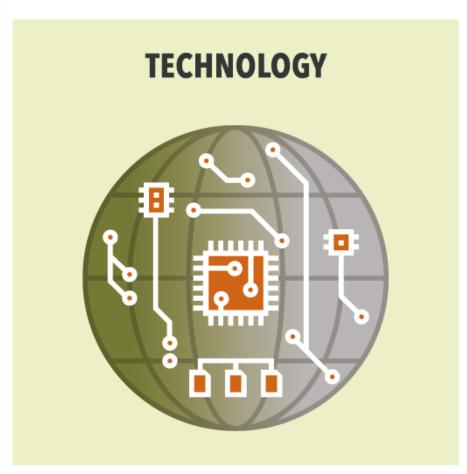


# What are the OECD Guidelines for Multinational Enterprises on Responsible Business Conduct?

- Recommendations from OECD governments to companies on how to act responsibly
- Non-binding (voluntary) standards for responsible business conduct – broad issue and value chain coverage
- Governments that follow the Guidelines must establish a body called a National Contact Point (NCP) to promote the Guidelines and handle (non-judicial) complaints
- Updated in June 2023



### What do the Guidelines say on technology?



### **Companies must:**

- Conduct due diligence on harms related to technology – including both upstream and downstream activities
- Take account of impacts from reasonably foreseeable use or misuse (inc. individuals)



## What do the Guidelines say on technology?

#### **Companies must:**

- Enhance transparency of data access and sharing practices
- Address ethical, legal, labour, social, and environmental challenges
- Respect children's rights in relation to technology
- Identify situations where certain actors (e.g. authoritarian governments) may seek to benefit from technology transfer to misuse civilian technology



# **Strengths & weaknesses**

#### **Strengths**

- Due diligence coverage
- Addresses impacts of misuse (inc. individual)
- Focus on addressing adverse impacts at the design phase
- Strengthened focus on children's rights and well-being

#### Weaknesses

- Undue praise of tech contributions
- Limited (explicit) impact coverage
- Falls behind data minimisation principles
- Vague identification of technology types

# How to use the Guidelines on technology









File complaints when companies fall below the standards



# **Questions?**

How do the Guidelines fit into the broader context of existing standards in this sector?

What in your view are the strengths and weaknesses of the text on tech?

What next steps are you / should we be considering in relation to the Guidelines?

Strategic complaints

Policy advocacy

Company engagement



# Consider becoming a member of OECD Watch for:

- Connections with other global members for complaints and advocacy
- Access to information on RBC-related activities at the OECD
- Opportunities to advice on policy at the OECD
  - > And more...



**©ECD Watch** workshop series



Using the **OECD Guidelines** for change

# Thematic workshops



Technology	6 Nov 2023
Human & Indigenous Rights	13 Nov 2023
Climate Change, Environment & Just Transition	14 Nov 2023
Due Diligence	16 Nov 2023
Animal Welfare	20 Nov 2023
Policy Coherence	21 Nov 2023
National Contact Point Complaints	23 Nov 2023

Register here



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