

Risk-Based Supply Chain Due Diligence

Presentation to FRUCOM Working Group on Sustainability 10 February 2021





Organisation for Economic Co-operation and Development (OECD)

- Founded in 1961
- 37 member countries
- Better policies for better lives

 policies that foster
 prosperity, equality,
 opportunity and well-being for all
- Evidence-based international standards, including for Responsible Business Conduct







What does OECD work on Responsible Business Conduct (RBC) consist of?

- A comprehensive international instrument on responsible business conduct endorsed by governments—the OECD Guidelines for Multinational Enterprises
- National Contact Points: The only international RBC instrument incorporating an implementation mechanism
- Due Diligence Guidance: The leading global standard setter for due diligence guidance in specific sectors (extractive, garment, agriculture, and financial sector) & generally
- Outreach (e.g. regional programmes) for a level playing field & convening governments & stakeholders

The OECD Guidelines cover all major business ethics









Disclosure

Human Rights

Employment and **Industrial Relations**









Environment

Combatting Bribery, Bribe Solicitations and

Extortions

Consumer interests

Science and Technology

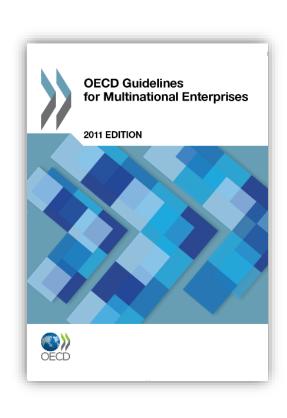






Taxation

Due diligence: the key mechanism of responsible business conduct



"Enterprises should:

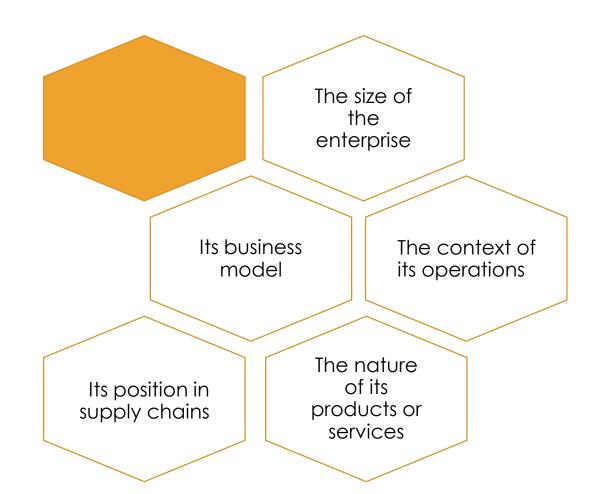
- Carry out risk-based due diligence, (...), to identify, prevent and mitigate actual and potential adverse impacts (...), and account for how these impacts are addressed.
- Avoid causing or contributing to adverse impacts on matters covered by the Guidelines, through their own activities, and address such impacts when they occur.
- Seek to prevent or mitigate an adverse impact where they have not contributed to that impact, when the impact is nevertheless directly linked to their operations, products or services by a business relationship."



Tailoring due diligence to enterprises' circumstances

Tailoring due diligence to enterprises' circumstances

The nature and extent of due diligence can be affected by factors such as:



Tailoring to company size

"The size or resource capacity of an enterprise does not change its responsibility to conduct due diligence commensurate with risk but may affect how an enterprise carries it out" – OECD Due Diligence Guidance

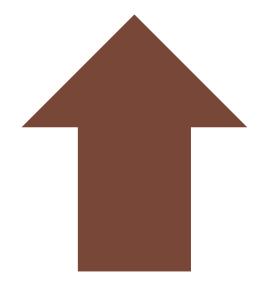
Small and Medium-sized Enterprises (SMEs)

- SMEs with limited leverage over suppliers may consider joining industry associations to apply leverage collectively
- With new suppliers SMEs may consider establishing robust prequalification processes to engage with only high-quality partners

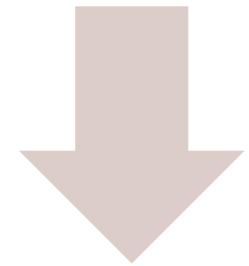
Large enterprises

- Engage directly through in-region country offices who may have a more nuanced approach to issues on the ground.
- Help build capacity of suppliers to meet RBC expectations, or engage with the government to help address and/or mitigate risks.

Tailoring to context of operations



High risk areas: As part of its stakeholder engagement an enterprise sourcing from conflictaffected or unsafe regions may engage with bilateral aid agencies (e.g. donor agencies) who have means, access and expertise over these areas or civil society within the region.



Safer areas: Engage directly with impacted or potentially impacted stakeholders and rights holders.

Tailoring to position in the supply chain

Upstream: Upstream enterprises (e.g. farms, raw material traders, refiners) would be expected to trace their supply chains to the point of origin of the raw material and work to directly address adverse impacts on the ground where they operate.

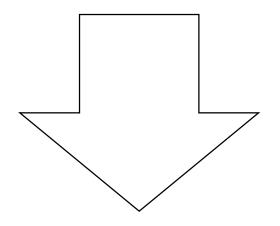
Downstream: May only be able to map their supply chain up to a certain midstream point (control point). These companies could then work to build capacity of their midstream suppliers and check how those suppliers are conducting due diligence further upstream.

Tailoring to business model

Short term: Enterprises engaged in short term operations on the ground could prioritise carrying out robust impact assessments on human rights or environmental impact

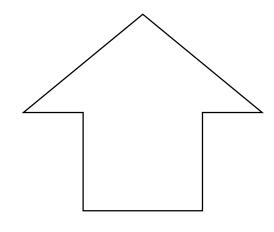
Long term: Enterprises with long term operations in high risk areas may instead focus efforts on engagement with government and civil society to address more systemic risks

Tailoring to nature of products and services



An enterprise that provides an online platform for peer-to-peer services may not carry out on-site assessments of its individual operators (e.g. those providing lodging)

Traditional enterprise may establish robust grievance mechanisms that are monitored to guard against any breaches to its code of conduct and operating policies





Working with complex supply chains

The complexity of global supply chains

Global supply chains:

- Are a key feature of the modern economy, with 80 % of international trade (gross export) associated with them.
- Common features are specialization, fragmentation and global dispersion of production.
- Often span a very large number of countries and involve a very large number of actors: large manufacturers, for example, may be working with, or through, 1000 first-tier suppliers, 8000 second-tier suppliers, and 30,000 third-tier suppliers.
- Business relationships (for example suppliers) may change on a regular basis, so GSCs are constantly "moving" and evolving.
- Their complexity implies challenges for visibility and traceability, meaning that RBC risks, including risky business relationships, may be difficult to identify.

Identifying supply chain control points

Control points tend to be at:

- Key points of transformation in the supply chain
- Where there are relatively few companies that process or handle a majority of inputs
- The greatest points of leverage of companies down the supply chain; or
- The points where schemes and audit programmes exist

Engaging with control points

Include requirements in contracts - that control points be identified (on a confidential basis) Ask suppliers/business relationships to source from the control point companies that meet international expectations

Use confidential information-sharing systems on suppliers and/or through industry wide schemes to disclose actors further up the supply chain



Prioritising risks

Likelihood and severity

Prioritisation should be based on *likelihood* and *severity* of risk

 Severity is further understood in terms of scale, scope, irremediable character.

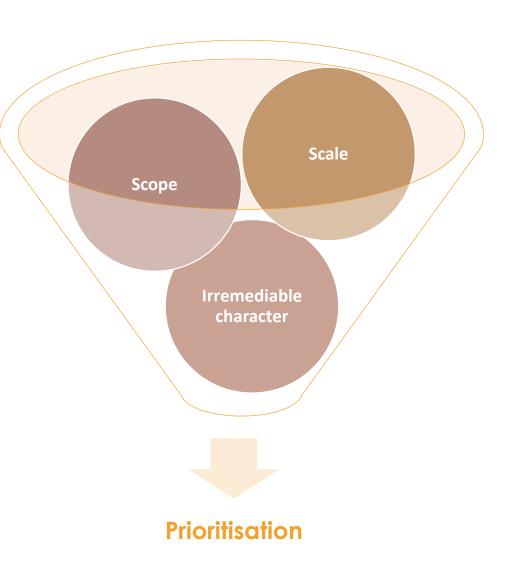


As well as:

- Legal obligations
- Most significant business relationships (e.g. % of products sourced)
- Informed by stakeholders

Scale, scope, irremediable character

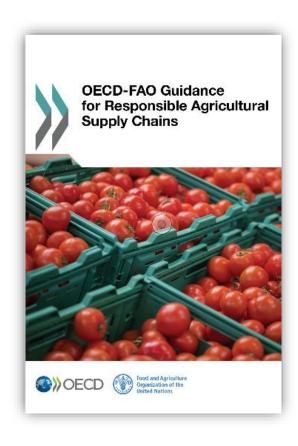
- Scale refers to the gravity of the adverse impact
- Scope concerns the reach of the impact, for example the number of individuals that are or will be affected or the extent of environmental damage
- Irremediable character means any limits on the ability to restore the individuals or environment affected to a situation equivalent to their situation before the adverse impact.





Agricultural sector

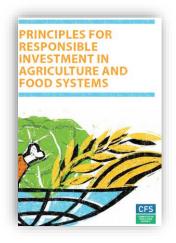
OECD-FAO Guidance for Responsible Agricultural Supply Chains

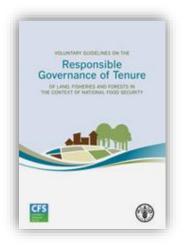


- Provides a step by step framework on due diligence to identify and address risks in agricultural supply chains
- Developed by OECD and FAO with a multi-stakeholder advisory group – including business
- Recommendations not regulation

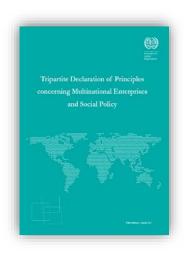


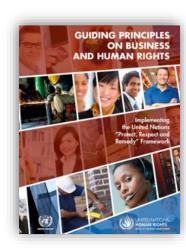
Builds on international standards











- OECD Guidelines for Multinational Enterprises
- Principles for Responsible Investment in Agriculture and Food Systems (CFS-RAI)
- Voluntary Guidelines on the Responsible Governance of Tenure (VGGT)
- UN Guiding Principles on Business and Human Rights (UNGPs)
- ILO MNE Declaration, among other long-standing international standards

Helps companies meet the Sustainable Development Goals



Common sector risks included in the OECD-FAO Guidance

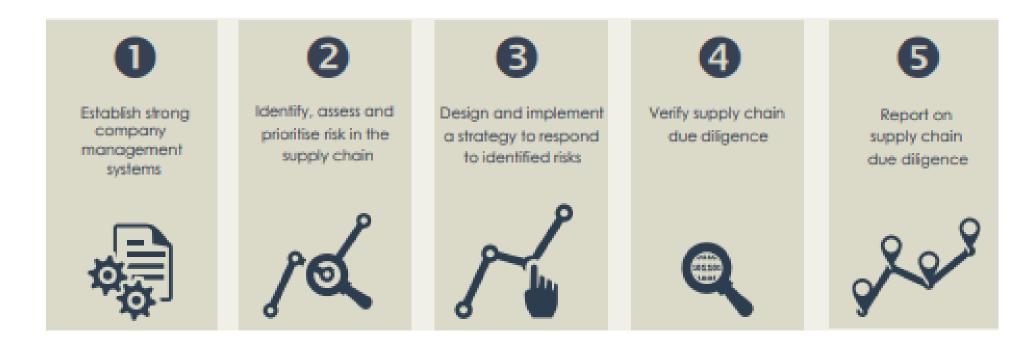
- people (human rights, labour rights, public health and safety, food security and nutrition, tenure rights)
- the environment (environmental protection, sustainable use of natural resources)
- society (governance, technology & innovation)
- animal welfare
- Engaging with indigenous peoples, incorporating a gender perspective





OECD-FAO Guidance 5-step framework for risk-based due diligence

Identify, assess, mitigate, prevent and address actual and potential adverse impacts







Step 1: Embed RBC in enterprise policies and management systems

Adopt or integrate into existing processes, an enterprise policy for RBC along the supply chain

Structure internal management systems to support supply chain due diligence

Strengthen engagement with business partners

With an approval at the most senior level of the enterprise

With a system of controls and transparency along the supply chain

With an operational level grievance mechanism (in consultation with relevant stakeholders)





Step 2: Identify, assess and prioritise risks in the supply chain

Map the supply chain

Assess the risks

Identify red flags



Who are our immediate suppliers and business partners?

Where do they operate?

What are our actual and potential risks?

Covers environmental, social and human rights impacts

Situations that warrant enhanced due diligence





Assessing and prioritizing risks: Likelihood and severity

Prioritisation should be based on **likelihood** and **severity** of risk

 Severity is further understood in terms of scale, scope, irremediable character

In addition:

- Legal obligations
- Most significant business relationships (e.g.% of products sourced)
- Informed by stakeholders





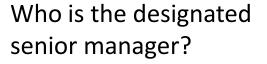


Step 3: Design and implement a strategy to respond to identified risks

Report findings of risk assessment

Adopt a risk management plan

Implement the risk management plan – monitor & track performance



Are we causing, contributing or directly linked to adverse impact?

Have we consulted with affected stakeholders to clarify concerns and agree on a strategy?

Who is the designated senior manager we need to keep informed?



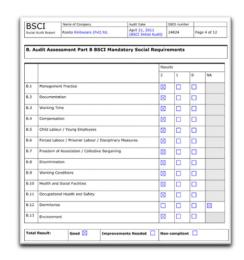


Step 4: Verify supply chain due diligence

Making sure due diligence is working

Evaluation should draw on all known information from on-going monitoring, assessments, issues raised through grievance mechanisms.





BSCI Audit Form used by SGS (Source: NY Times)

Verification may include audits, on-site investigations and consultation with various stakeholders (government authorities, civil society, affected communities, voice of women is adequately represented)





Step 4: Verify supply chain due diligence

Verify, monitor and validate progress on due diligence and its effectiveness in the company's **own operations** **Verify, monitor and validate progress** on due diligence and its effectiveness in the company's **supply chain**

Are we doing what we said we would do? Is it working?

Are our suppliers doing what they said they would do? How are we building supplier capacity to conduct due diligence?

Evaluation should draw on all known information from on-going monitoring, assessments, issues raised through grievance mechanisms

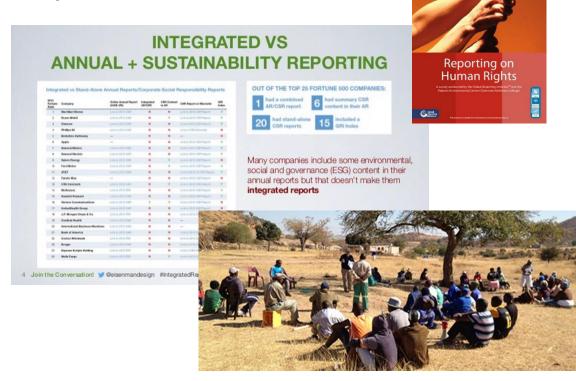




Step 5: Report on supply chain due diligence

Publicly report on your supply chain due diligence policies and practices

- WHO is the audience?
- How can the audience ACCESS information?
- What BARRIERS in accessibility might exist for certain marginalized or vulnerable groups?
- What is the CAPACITY of the audience (language, literacy, location, time, availability, technical competency)?



Resources

Website: https://mneguidelines.oecd.org/rbc-agriculture-supply-chains.htm

OECD-FAO Guidance: https://mneguidelines.oecd.org/rbc-agriculture-supply-chains.htm

- Fact sheet: https://mneguidelines.oecd.org/Brochure_OECD-FAO-Guidance.pdf
- Brochure How the OECD-FAO Guidance can help achieve the SDGs: http://mneguidelines.oecd.org/How-the-OECD-FAO-Guidance-can-help-achieve-the-Sustainable-Development-Goals.pdf

OECD Due Diligence Guidance for Responsible Business Conduct: https://mneguidelines.oecd.org/due-diligence-guidance-for-responsible-business-conduct.htm





