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- 2 Qualification and Screening
- 3 Sourcing and Contracts
- 4 Evaluation and Assessmen

Introduction





- ESG and risk integration model defined with specialist areas
- In 2022, in line with our ESG
 Master plan objective, a project
 was launched to define the
 model of how ESG and risks
 were going to be included in the
 Supply Chain
- All relevant areas were involved: H&S, Legal/Compliance, Security, ESG, Environment and Climate Change, IMS and Procurement

- Qualification of Critical suppliers
- In 2023 the first step towards the implementation of the model was done through the Qualification of Critical suppliers
- A Country objective was set in all the Group so that there was an alignment on the consecution of this milestone
- As part of this Qualification, campaigns wich CDP (Carbon Footprint) and Ecovadis (ESG) are in place to monitor ESG performance of our suppliers

- Introduction of ESG and risks in the onboarding, Sourcing and Contracts
- A Risk checklist agreed with all specialist areas is included in the Onboarding (supplier specific) and in the Sourcing (service specific) processes
- ESG criteria list has been developed and included in relevant Sourcing events. The list is used when the suppliers are not already evaluated in Ecovadis
- Carbon footprint reduction is included in relevant key contracts (e.g. maintenance)

- All processes are supported by the right tools
- From 2020 to 2024 the full SAP ARIBA suite has been implemented in all Business Units to support the correct implementation of these processes

Introduction



Cellnex's Journey to Integrating ESG and risks in Supply Chain



2018



2020



2022

 Partnership with CDP to calculate Supply Chain GHG emissions

- Definition of an ESG Master Plan 2021-2025 with specific objectives for Supply Chain
- Started partnering with EcoVadis to evaluate ESG in Supply Chain

- Supplier Code of Conduct
- Definition of a model to include ESG and risks in supply Chain (Sourcing, Contracts and Qualification)
- Inclusion of ESG criteria in supplier selection
- Inclusion of ESG clauses in key contracts

 Start of project to implement Ariba eProcurement solution Definition of 3 "Science-Based Targets", including reduction of 21% of Scope 3.1 and 3.2 by 2025

- Qualification of Critical suppliers
- Implementation of the model to include ESG and risks in Supply Chain through Ariba



2021



2023



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Supplier Categorization

Tier C (Basic) - Minimum conditions

Tier B (Standard) – ISO standards and others

Tier A (Critical) – Scoring and ECOVADIS

Who?

All suppliers working on a regular basis with Cellnex

All Cellnex suppliers whose annual purchase is => 500.000€

All Cellnex suppliers whose annual purchase is

=> 5.000.000€

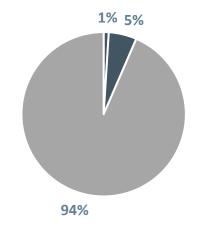
And/or delivering a critical Service for business continuity

~5.800

~350

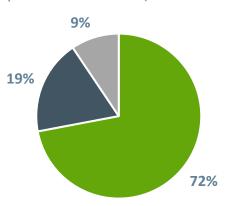
~80

Vendors distribution (size)



■ Tier A Critical (>5 M€) ■ Tier B Standard (0,5 M€ - 5 M€) ■ Tier C Basic (<0,5 M€)

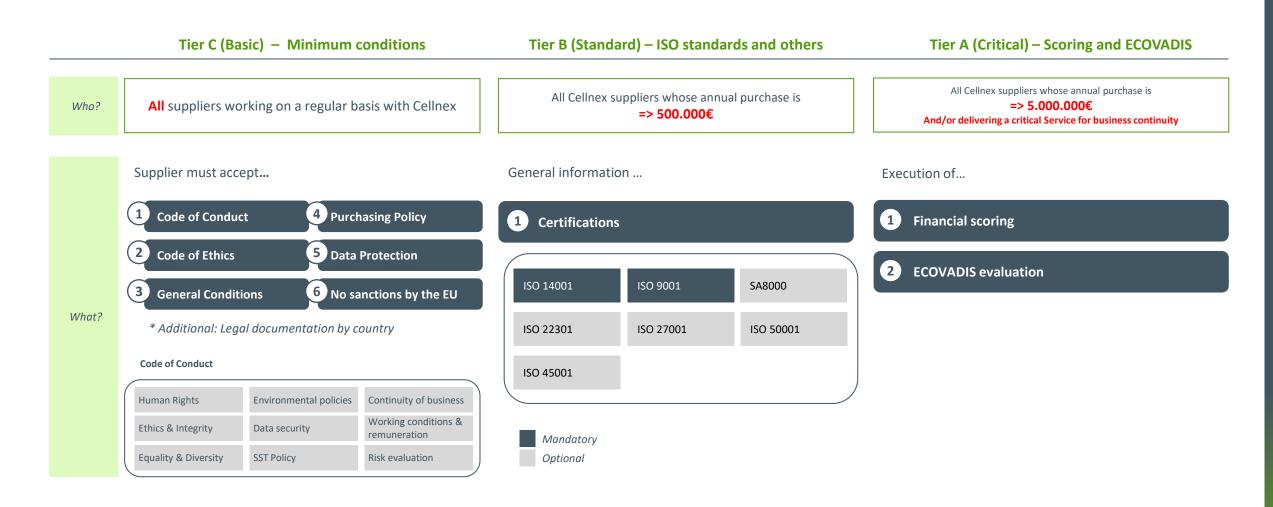
Spend distribution (vendor size)



■ Tier A Critical (>5 M€) ■ Tier B Standard (0,5 M€ - 5 M€) ■ Tier C Basic (<0,5 M€)



Supplier Categorization





Specific conditions according to specific risks identified

Additional specific risk identification in the Onboarding of suppliers

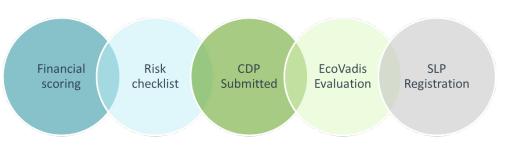
Risks identified Actions taken at qualification Identification & monitoring ☑ Supplier operations in high risk areas ■ Use or maintenance of Cellnex software/systems Identification & monitoring Self-assessment ☑ Cellnex data cloud services (critical service) Self-assessment ☑ Access or use to confidential or sensitive info Acceptance of general template Data Protection annex ☑ Access or use to personal data ☑ Data transfer outside EU Adhoc actions What? Specific clause ☑ Access to Cellnex mail Absolute rules + Self-assessment + ISO 45001 (if >500k€) ☑ Performing hazardous work ☑ Access to facilities Absolute rules ☑ Absence of international penalties Adhoc actions ☑ Procurement category with high CO2 impact CDP, ECOVADIS report + Reduction Plan



Results on the Qualification of Critical Suppliers conducted in 2023

In 2023, 77 Critical Suppliers* have been qualified representing c.60% of 2023 Spend

Suppliers' Qualification process



- · Financial Risk
- Dependency on Cellnex
- Security
- Compliance
- Environment (link to CDP)
- Waste management
- Carbon footprint
- emissions
 - Rights
 - Ethics

Labor &

Human

- Sustainable procurement
- · Acceptance of:
- Environment GT&C
 - Supplier code of conduct
 - · Ethics Code
 - Data protection
 - · Lack of international penalties
 - certifications

The results of qualification raises 24 suppliers with deficiencies to be managed

Suppliers' Qualification results



Reasons for qualification not successful:

- Suppliers providing field operations without ISO 45001 (H&S)
- CDP or Ecovadis evaluations not completed

^{*} Critical Suppliers: Tier A + Business continuity risk suppliers

Screening



Financial, Compliance and ESG monitoring in place through third party sources

Suppliers are included in the screening process considering

- Environmental, Social and Governance and Business relevance, including the suppliers ensuring Cellnex business continuity
- Plus, the following risks:
 - Country-specific risk: the major part of Cellnex suppliers are
 within the EU and UK. In addition, suppliers based in High-Risk
 Jurisdictions* are monitored to mitigate any possible risk, arising
 from the intrinsic risks of those jurisdictions.
 - Sector-specific risk: Cellnex approach is focused in a heightened scrutiny on construction, maintenance, and equipment sectors. Due to their significant ESG implications is a strategic move. These industries often carry substantial environmental and social risks, making rigorous supplier assessment crucial.
 - Commodity-specific risk: the focus on specific sectors is a
 prudent approach to managing commodity-related risks. There
 are commodities with specific risks: price fluctuations, quality
 concerns, supply chain disruptions or ethical sourcing. This last
 specific risk is considered in electronic equipment, regarding the
 geographical area of manufacturing.

Suppliers screening process in some figures

- Environmental, Social and Governance: c.300 suppliers monitored (Ecovadis)
- Financial: c.100 suppliers monitored (Dunn & Bradstreet)
- **Compliance**: c.100 supplier monitored (*Catalyst*)

^{*} High-Risk Jurisdictions: subject to a Call for Action and Jurisdictions under Increased Monitoring listed by the FATF (Financial Action Task Force) to address strategic deficiencies in their regimes to counter money laundering, terrorist financing, and proliferation financing. (see the lists updates here: "Black and grey" lists (fatf-qafi.orq))

Screening



Capacity programs are conducted with our suppliers in collaboration with our ESG partners

During 2023 a total of 89 of our most relevant suppliers took capacitation courses through the Ecovadis

Academy

20 out of our total 77 critical suppliers in 2023 took capacitation courses through the Ecovadis

Academy

20 of our most relevant suppliers participated in the CDP webinar were Cellnex Environmental and Climate Change and Procurement teams explained Cellnex ambition towards Climate Change and they way supplier can contribute to this ambition

During 2023 Cellnex procurement teams were also trained to improve their ESG skills through different sources (associations, Linkedin Learning and Internal sessions). An approximate of 100 hours of training were carried out.



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Sourcing and Contracts





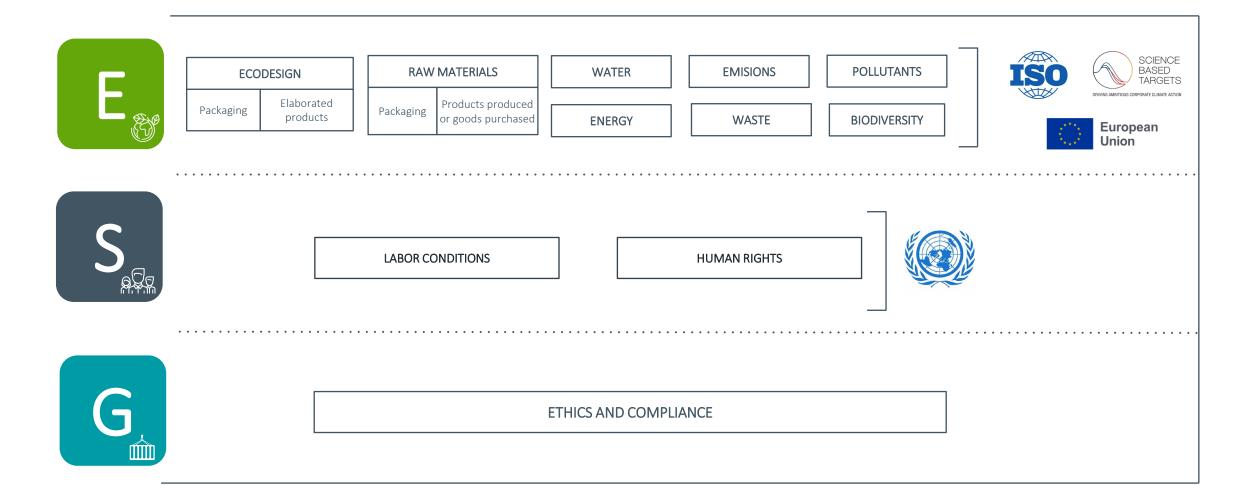
- A Risk checklist agreed with all specialist areas is included in the Sourcing processes
- ESG criteria list has been developed and included in relevant Sourcing events. Ecovadis information is also used to measure ESG performance in Sourcing events.
- Suppliers who fail to meet the minimum requirements within a defined time frame are simply excluded from contracting
- ESG is valued in the decision with a weight between 5% and 15%

 Carbon footprint reduction is included in relevant key contracts (e.g. maintenance)

Sourcing and Contracts

cellnex

ESG criteria matrix basis



European Corporate Sustainability Reporting (CSRD)

Corporate Sustainability Due Diligence Directive (CSDDD)





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Evaluation



Supplier's performance

Supplier evaluations are important because they help us to:

- explicit our perception towards our Suppliers;
- ensure that our Suppliers are meeting our standards and requirements;
- identify any potential topics that could impact our business and take steps to minimize them;
- spot areas of improvement, to maximize efficiency and effectiveness

Areas to measure:

- Quality: rate how our suppliers meet our quality standards and specifications
- Cost: size the efficiency of supplier's resources and how they affect to our bottom line
- Delivery: quantify the reliability and timeliness in delivering what we need as well as their ability to respond to changing demands or emergencies
- Risk: gauge how is the supplier's output regarding the clauses in the existing agreement
- **ESG**: weigh how is the supplier's output regarding the clauses in the existing agreement



1,425 Surveys



371 Colleagues





851 Suppliers



Assessment



On site Audits are conducted

Certain key suppliers are assessed on site via audits conducted by internal or external workforce

Criteria like Quality, ESG and H&S are evaluated on site with the suppliers

In 2023, assessment were done for suppliers in Spain, Italy and United Kingdom

Approximately 15 critical suppliers were assessed during 2023 for the whole group