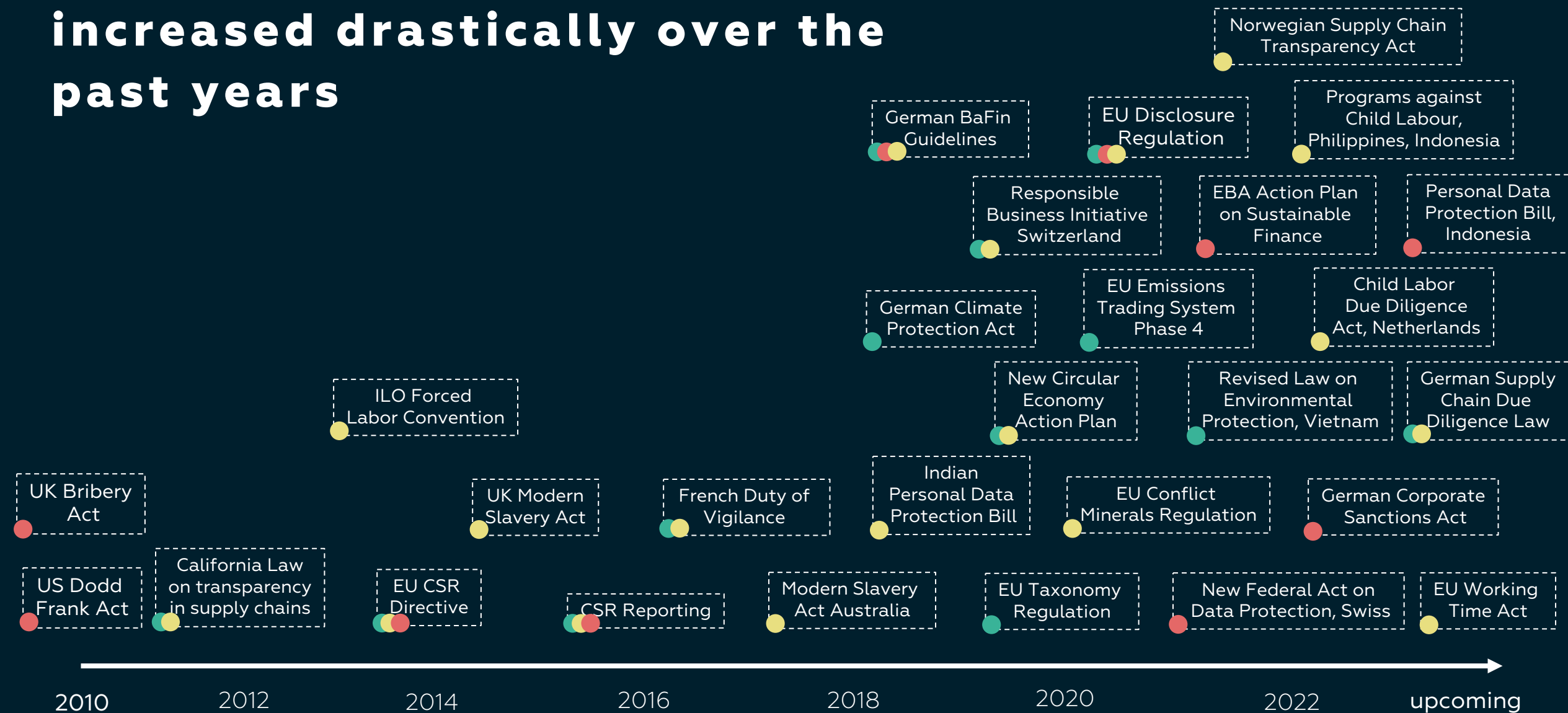




The race to net-zero: How to tackle Scope 3 Emissions

Global ESG regulation has increased drastically over the past years



● Environment ● Social ● Governance

SUSTAINABILITY IS NOT LIMITED TO STRATEGIC SUPPLIERS











100%

MONITOR 100% OF YOUR **SUPPLIERS** FOR SUSTAINABILITY

ESG TOPICS COVERED

E nvironmental

 Environmental Protection	 REACH
 Carbon Footprint	 RoHS
 Science Based Targets	 PBT5
 Energy Management	
 EU SRR	

S ocial

 Human Rights & Labor	 Modern Slavery
 Health & Safety	 Child Labor
 Supply Chain Responsibility	 Living Wages
 Conflict Minerals	 Diversity, Equity & Inclusion
 Cobalt	
 Mica	

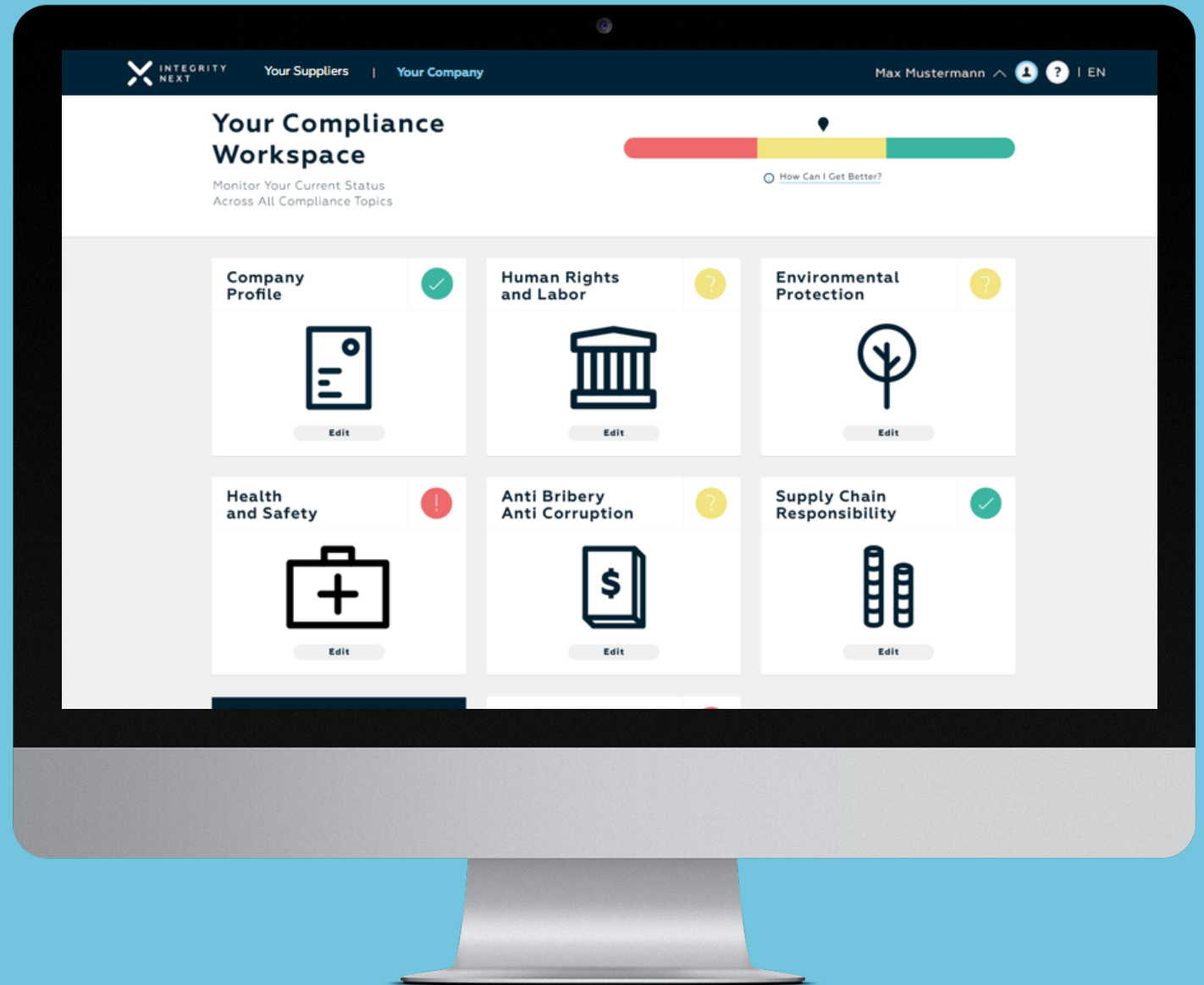
G overnance

 Anti-Bribery & Corruption
 Data Protection (GDPR)
 Cyber Security
 Code of Conduct
 Blacklists & Sanctions
 Financial Information

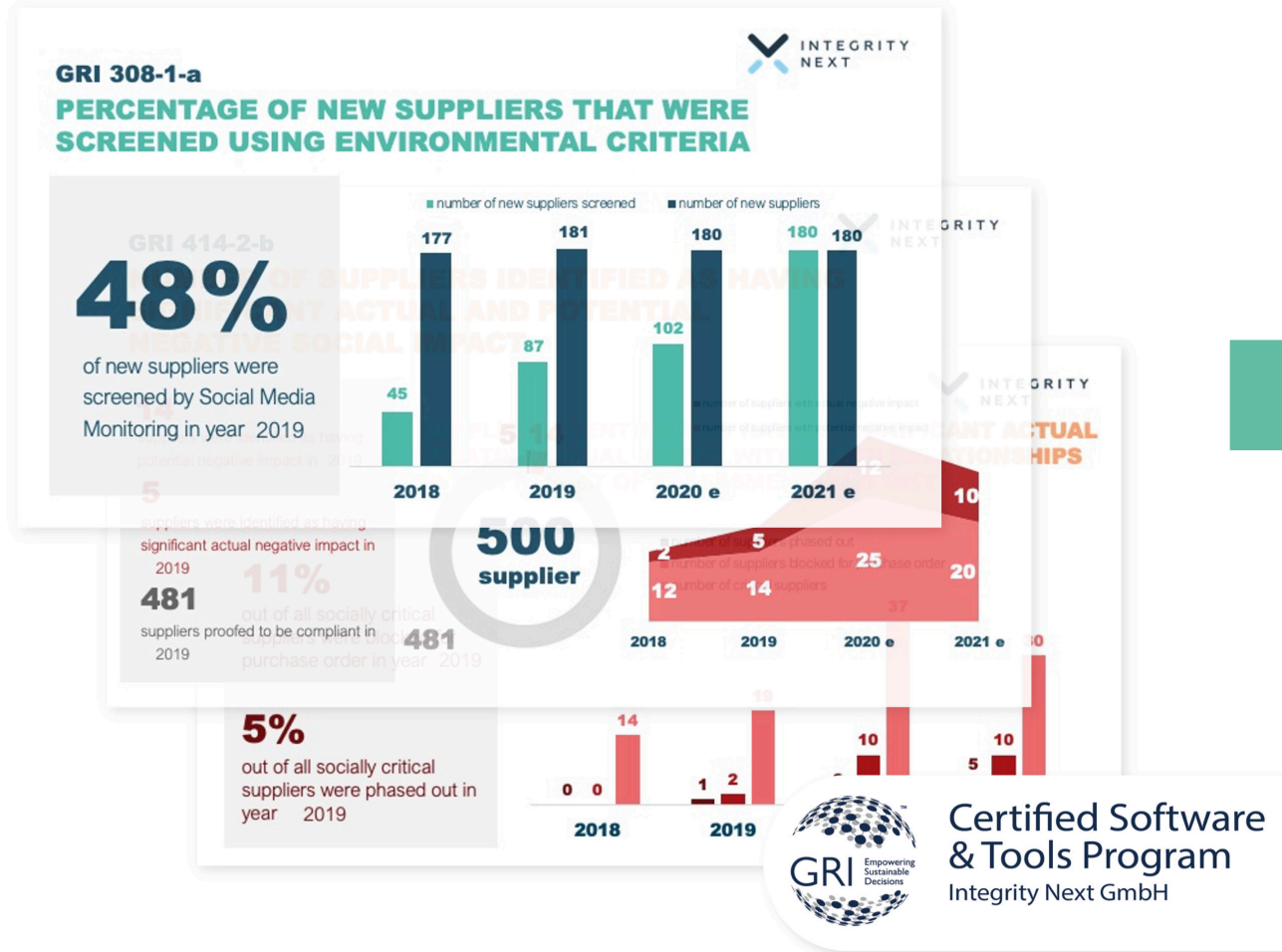
SUSTAINABILITY PROFILES

The IntegrityNext platform automatically obtains the required supplier self-assessments and certificates from your suppliers.

- Pre-build assessments
- 13 languages
- International standards
- No supplier fees



GRI CERTIFIED KPIS FOR YOUR SUSTAINABILITY REPORTING



The GHG Protocol

Scope 1

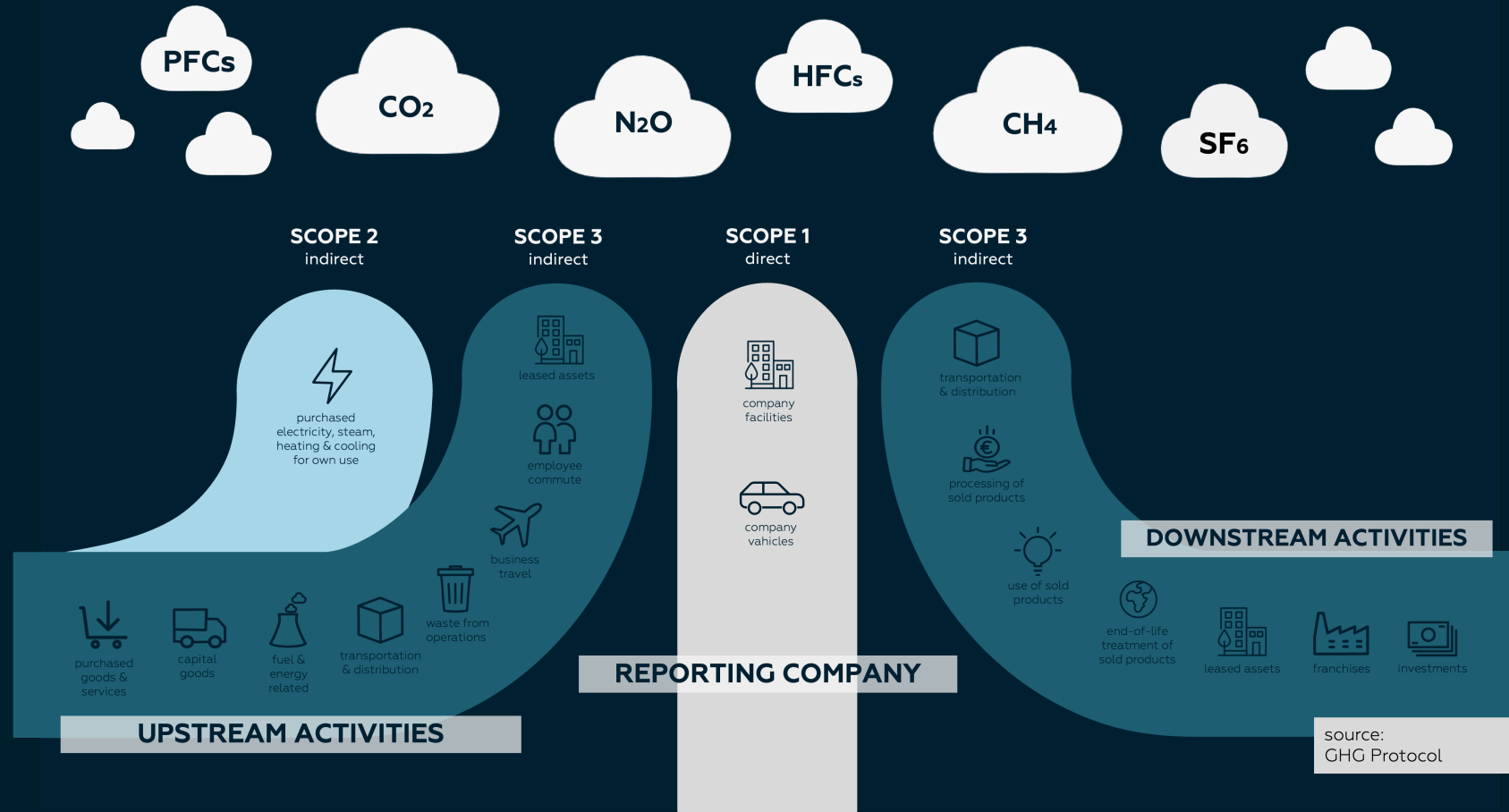
A company's direct emissions

Scope 2

Emissions from the generation of purchased electricity

Scope 3

All emissions that occur in the value chain of the reporting company: Production and transportation of purchased products (upstream) or use of sold products (downstream)

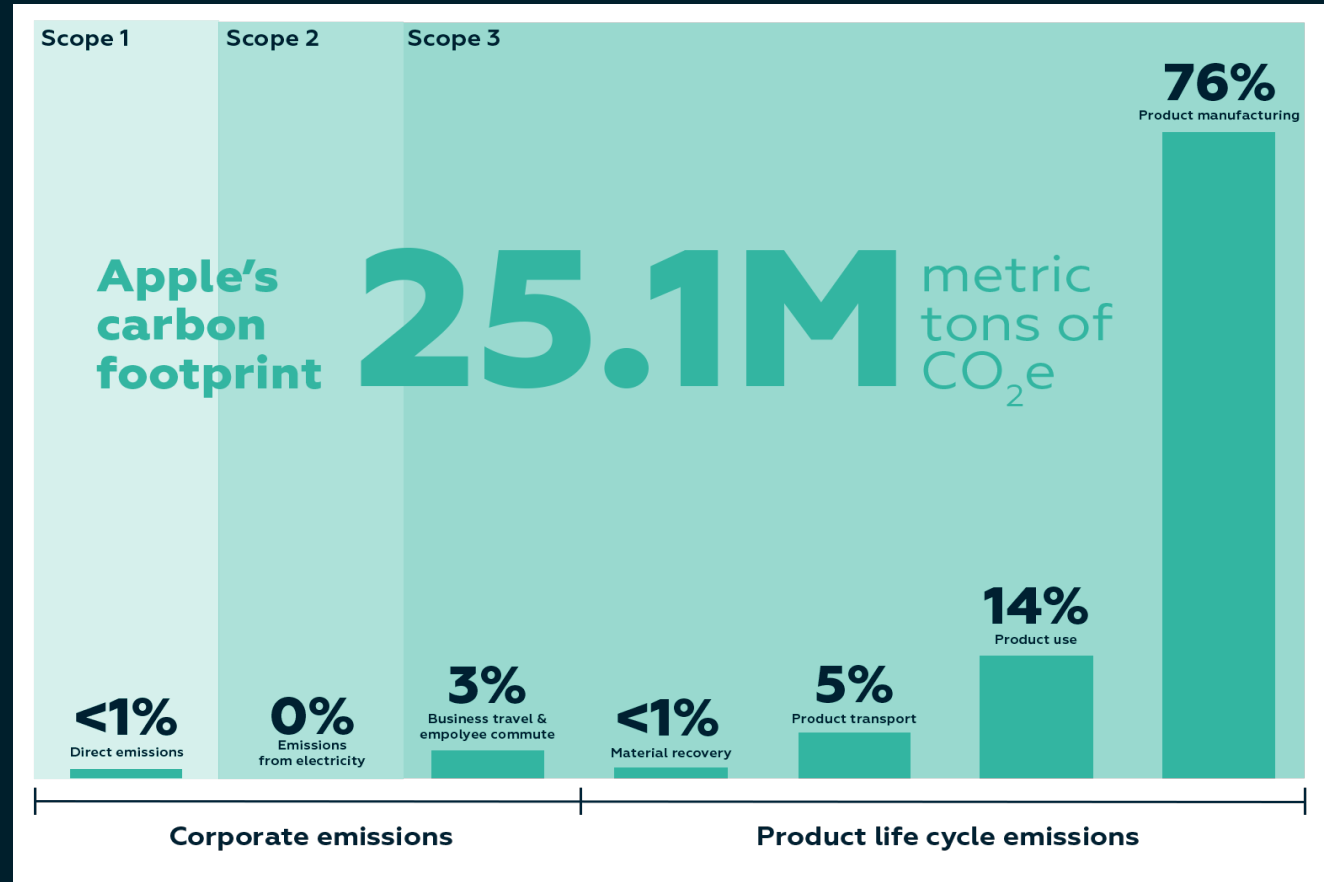


source:
GHG Protocol

Suppliers play a key role

The lion's share of Apple's carbon emissions falls into **Scope 3**.

And within Scope 3, most emissions stem **from the suppliers in the value chain.**



4 steps to climate neutrality

1

Understand

Create transparency on your carbon emissions through the initial analysis and then establish continuous carbon tracking throughout your organisation.

2

Avoid & reduce

Suppliers are a great lever to avoid and reduce a major part of your products' carbon footprint. To achieve your emission reduction targets/ science-based targets there is no way around addressing this to your suppliers and getting them on board.

3

Compensate

For a climate-neutral business, you must compensate for the unavoidable emissions. Select projects from an individual portfolio pre-selection and offset through certified climate protection projects.

4

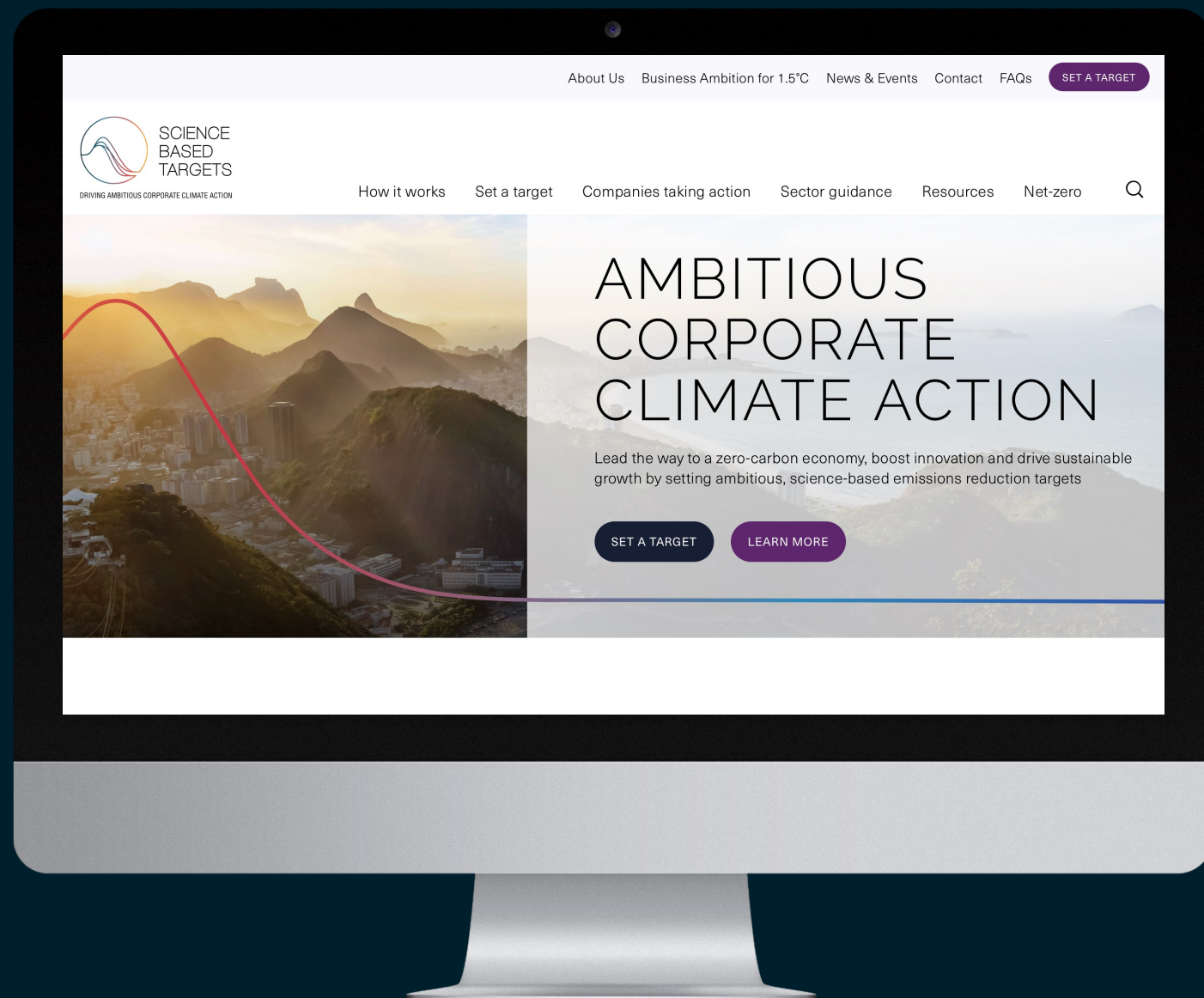
Communicate

Communicate your climate action and achievements to customers, employees and investors through a well-orchestrated communication campaign and sound reporting.

Science Based Targets

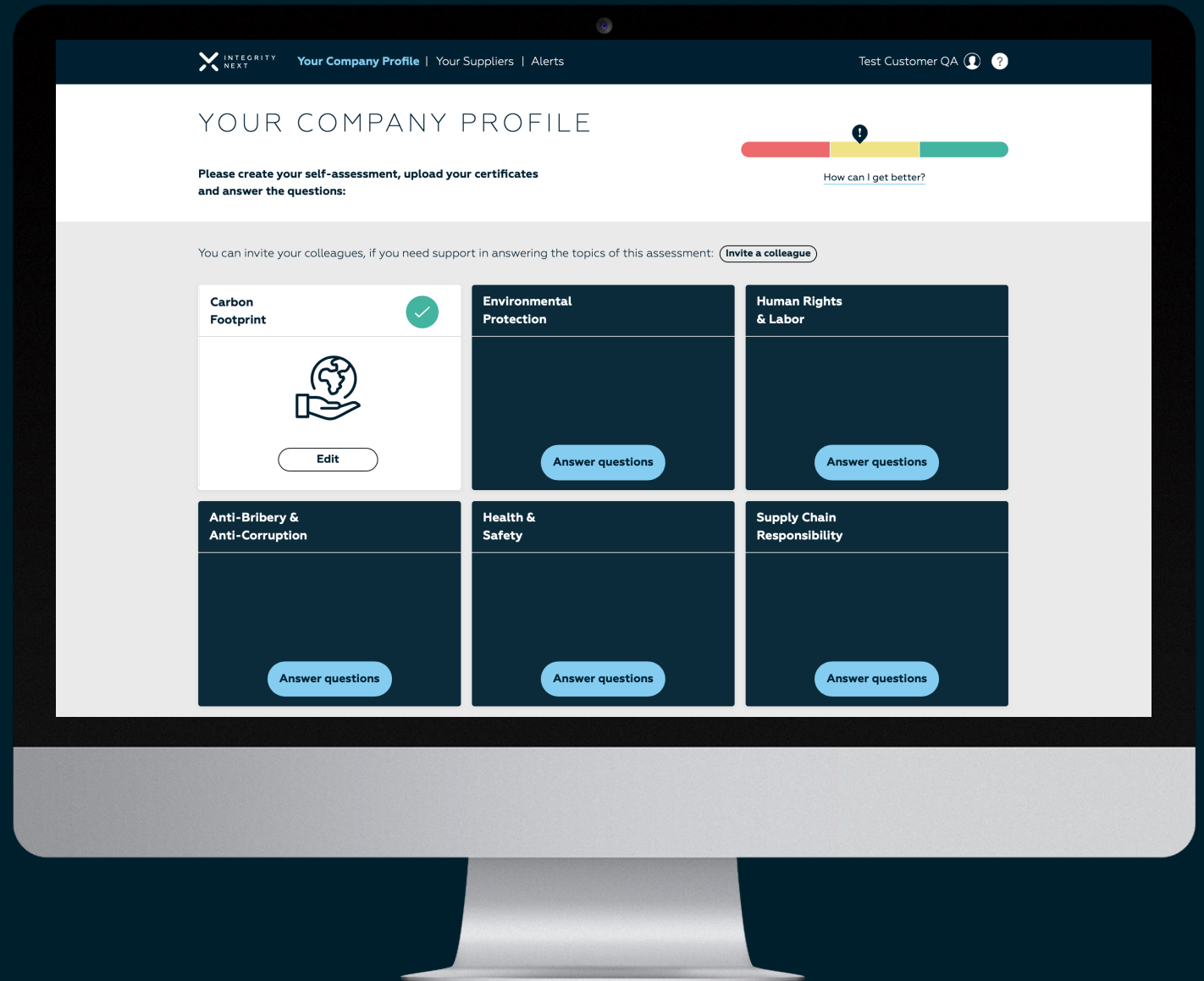
provide a clearly defined pathway for companies to reduce greenhouse gas emissions, helping prevent the worst impacts of climate change, and future-proof business growth.

Targets are considered "science-based" if they are consistent with what the latest climate science deems necessary to meet the goals of the Paris Agreement - limiting global warming to well below 2°C above pre-industrial levels and continuing efforts to limit warming to 1.5°C.



The IntegrityNext Carbon Footprint Assessment

- o provides you with the transparency on scope 3 emissions
- o identifies suppliers with large impact on your footprint
- o triggers cooperation with suppliers to reduce carbon emissions
- o helps reduce cost for carbon off-setting certificates
- o enables you to make a real steps towards your science based targets



**> Do you have questions?
Contact me.**

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