

BAXTER FREIGHT SUSTAINABLE FREIGHT NETWORK

REPORT





WHAT IS SCOPE 3?

A term defined by the Greenhouse Gas
Protocol, the world's most widely used greenhouse Gas (GHG) accounting standards, which organisations and governments use to understand, quantify manage their GHG Emissions. Bringing consistency to emissions by categorising them.



GHG or Greenhouse
Gas are gases in the
Earth's atmosphere
that trap heat, such as
carbon dioxide (CO₂)
and methane (CH₄).
These are commonly
referred to as CO2e.

LOGISTICS SPECIFICS



GLEC: an internationally recognised standard for reporting scope 3 logistics emissions.

Scope 3 Emissions that measure your logistics:

Category 4 - Upstream transportation and distribution

Emissions from materials and goods being transported to you (suppliers, factories, imports)

Category 9 - Downstream transportation and distribution

Emissions from delivering goods to your customers (B2B shipments, exports, etc).



SCOPE 1

The direct emissions made by a company created from sources owned or controlled by a company e.g. running boilers, vehicles.



SCOPE 2

The indirect emissions made by a company e.g. electricity or energy purchased from another source for heating and cooling its buildings.



SCOPE 3

emissions created by a company's value chain including purchased goods and services e.g. logistics, waste disposal, business travel & investments. These can account for more than 70% of a business's carbon footprint.

WHY SCOPE 3 EMISSIONS MATTER?

Scope 3 is one of the largest emissions to tackle, and it is not just a tick-box exercise to comply. When done well, it can provide valuable insights into your supply chain.

This helps future-proof your business by taking actionable steps and building confidence in your decision-making.

ASSESS RISKS AND
OPPORTUNITIES WITHIN YOUR
SUPPLY CHAIN

INCREASE ENGAGEMENT WITH CUSTOMERS AND SUPPLIERS
BY IMPLEMENTING
SUSTAINABLE INITIATIVES

INCREASE THE **CREDIBILITY OF**YOUR BRAND

WANT TO UNDERSTAND HOW TO START REPORTING YOUR SCOPE 3?

GET IN TOUCH