# GENERAL 02. POLICIES AND STATEMENTS

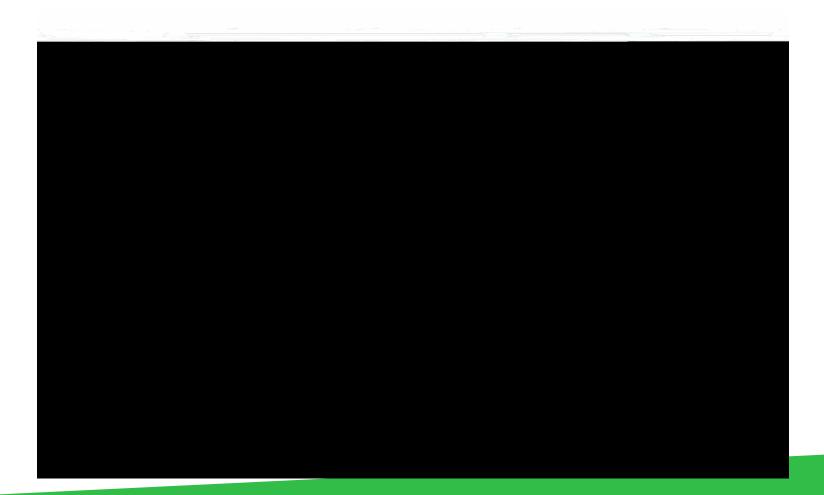
æçï çž core values reflect our unshakable



# GENERAL 03. ORGANIZATIONAL BOUNDARIES AND REPORTING BOUNDARIES

To define the operational boundaries, the CO2 emissions are categorized in different scopes as determined by the GHG **Bre**tocolare

- Scope 1: contains all direct emissions. Direct emissions occur from sources that are owned or controlled by the company, sucn> BD.05/Lang (en-US)8C q0.000014305 0 960 540 reW\* nB







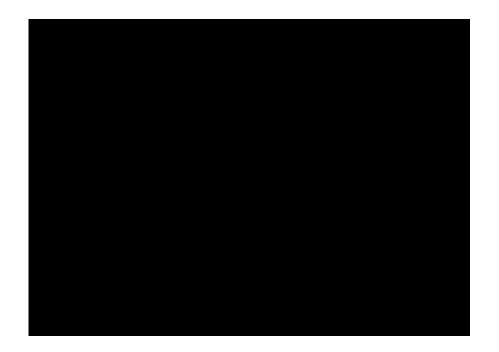
# GENERAL

#### 07. ASSESSING AND REDUCING UNCERTAINTIES

The qualitative influences of uncertainty on the DEME GHG emission inventory (or in this case GHG - carbon footprint) are the following:

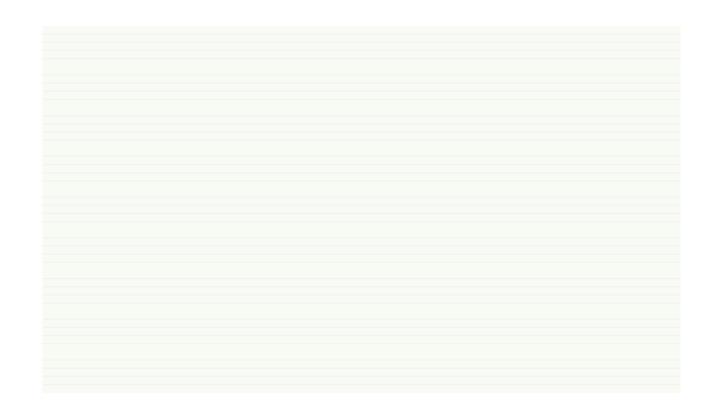
1. Source data consists of invoices and delivery records. If the source data on purchased quantities is not available,

# GENERAL 10. WHAT IS CO



# TRANSPORT OF PEOPLE -

# PROGRESS AND CARBON FOOTPRINT REPORT (BENE) 04. SCOPE 2 TARGET PROGRESS



DEME has analysed its scope 3 emissions and decided to monitor only 4 emission categories (see table 5.1 GHG Protocol Scope 3 Standard in Že ý ä ý þ ø 8 5 ½ ÿ ý ý measurable and reducible; e.g.:

- Cat 1: purchase of goods & services (concrete, steel, fuel consumption of hired equipment);
- Cat 4 & 9: transport;
- Cat 5: generated waste;
- Cat 6: air travel;
- Cat 7: commuter travel.

16. Emissions and reductions ° Project level Emissions

Energy Performance Booklet 2021

Project levelns

