

Carbon Footprint Report under ISO 14064-1:2012

Reporting year 2020 Asset BMS ARGELIA



ESG CC2020

Executive Summary

This report includes GHG inventory of Exploration & Production Asset in BMS Bir El M'sana in Argelia, during year 2020. GHG emissions correspond to scope 1 and 2 in the facilities during year 2020.

The inventory has been made in accordance with International Standard ISO-14064-1:2012, under criteria of operational control of the facilities defined in the scope.

Cepsa's Carbon Strategy lines continue to promote this verification and communication of emissions at the organization level. This inventory includes direct and indirect CO₂ emissions, as well as other gases such as CH₄, N₂O and refrigerant gases.

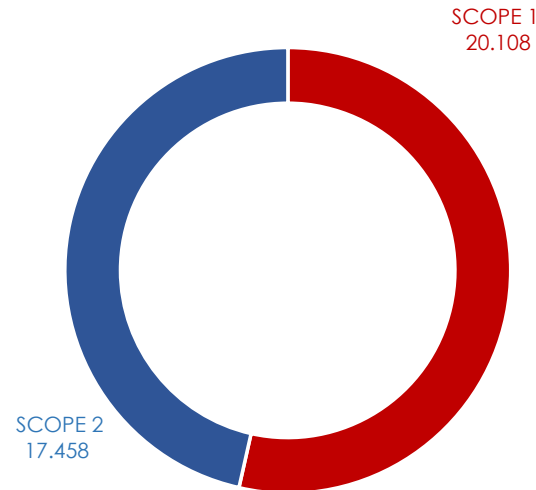
Scope 1 or direct emissions, correspond to **combustion, flaring emissions and fugitive emissions**. We have included in fugitive emissions, GHG coming from refills in refrigerants and transport and distribution of gas in the facilities under the scope.

Scope 2 or indirect emissions, correspond to electricity purchase in the facility.

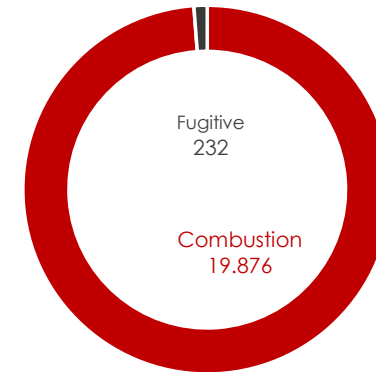
Total CO_{2eq} emissions

Direct Emissions SCOPE 1
Indirect Emissions SCOPE 2

Tonnes GHG (CO_{2eq})



Direct Emissions SCOPE 1
Tonnes GHG (CO_{2eq})



98,8% Combustion emissions CO_{2eq}
1,2% Fugitive emissions CO_{2eq}