



## Grupo Empresarial Bob SRL Climate Report

The purpose of the report is to increase the understanding of what is driving the company's greenhouse gas emissions, set targets to reduce these emissions, and ensure transparency and traceability on the journey towards net-zero.

### Methodology

The emissions or greenhouse gas accounting is based on the Greenhouse Gas (GHG) Protocol's corporate and value chain standards (ghgprotocol.org).

The GHG Protocol defines emissions in three scopes:

- Scope 1 – The company's direct emissions from vehicles, combustion, processes, or leakages
- Scope 2 – The company's indirect emissions from energy purchased and consumed (electricity, heating, cooling).
- Scope 3 – Greenhouse gas emissions that occur upstream and downstream in the company's value chain, as a consequence of the company's operations. Examples of scope 3 emissions are purchased goods and services, transport, use and disposal of products, business travel and employee commuting.

Total greenhouse gas emissions are quantified in carbon dioxide equivalents (CO<sub>2</sub>e), which take into consideration that different greenhouse gases (carbon dioxide, nitrogen oxides, methane etc.) have different global warming factors.



### Introduction \*

#### REPORTING YEAR \*

2022

#### NUMBER OF EMPLOYEES IN THE REPORTING YEAR \*

6



### Commitment And Targets \*

#### NET ZERO TARGET YEAR \*

2030

#### BASE YEAR \*

2022

#### COMMENT ON YOUR NET ZERO TARGETS

Commitment made in 2022, using data from 2022 as a baseline.

#### NEAR-TERM SCOPE 1 TARGET \*

-

#### TARGET YEAR \*

2025

#### NEAR-TERM SCOPE 2 TARGET \*

50

#### TARGET YEAR \*

2025

#### NEAR-TERM SCOPE 3 TARGET

-

#### TARGET YEAR

-

#### COMMENT ON YOUR NEAR-TERM TARGETS

-



#### SCOPE 1 EMISSIONS



##### SCOPE 1 EMISSIONS (METRIC TONS CO2E) \*

4.49

##### OWN FACILITIES \*

N/A

##### OWN VEHICLES \*

N/A

##### OWN PROCESSES \*

N/A

#### SCOPE 2 EMISSIONS



##### SCOPE 2 EMISSIONS (METRIC TONS CO2E) \*

0.919

##### TOTAL ENERGY CONSUMPTION (KWH)

994

##### RENEWABLE ENERGY

-

##### PURCHASED ELECTRICITY \*

0.919 metric tons CO2e

##### RENEWABLE ELECTRICITY (%)

-

##### PURCHASED STEAM \*

N/A

##### RENEWABLE ELECTRICITY (%)

-

##### PURCHASED HEATING \*

N/A

##### RENEWABLE ELECTRICITY (%)

-

##### PURCHASED COOLING \*

N/A

##### RENEWABLE ELECTRICITY (%)

-

##### COMMENT ON YOUR ENERGY CONSUMPTION

-

SCOPE 3 EMISSIONS

SCOPE 3 EMISSIONS (METRIC TONS CO2E)

1.61

supply chain related - upstream emissions

PURCHASED GOODS AND SERVICES

0.576 metric tons CO2e

CAPITAL GOODS

N/A

FUEL AND ENERGY RELATED ACTIVITIES

N/A

TRANSPORTATION AND DISTRIBUTION (UPSTREAM)

0.585 metric tons CO2e

WASTE IN OPERATIONS

N/A

BUSINESS TRAVEL

N/A

EMPLOYEE COMMUTING

N/A

LEASED ASSETS (UPSTREAM)

N/A

customer related - downstream emissions

TRANSPORTATION AND DISTRIBUTION (DOWNSTREAM)

N/A

PROCESSING OF SOLD PRODUCTS

N/A

USE OF SOLD PRODUCTS

N/A

END-OF-LIFE TREATMENT OF PRODUCTS

N/A

LEASED ASSETS (DOWNSTREAM)

N/A

FRANCHISES

N/A

INVESTMENTS

N/A

IF YOU HAVE EXCLUDED OR HAVE NOT MEASURED ANY RELEVANT SOURCES OF VALUE CHAIN EMISSIONS, PROVIDE YOUR ESTIMATE OF THE % OF YOUR TOTAL EMISSIONS THAT IS REPRESENTED BY THESE SOURCES.

-

LIST ANY SOURCES OF EMISSIONS EXCLUDED:

-

DESCRIBE THE CALCULATION METHODOLOGY AND COMMENT ON ACCURACY:

Normative.io, gave us guidelines on what we need to be gathering data for next year's reporting.



## Actions and plans to reduce emissions \*

TO REDUCE EMISSIONS IN LINE WITH MY COMMITMENT, MY COMPANY HAS A PLAN AND IS TAKING ACTION: \*

Yes

### SCOPE 1 ACTIONS



#### OWN FACILITIES

Yes

We are changing to a new office in 2024 and our decision will consider the energy efficiency in the building and the opportunity to use renewable energy.

#### OWN VEHICLES

No

We expect to increase the consumption of fuel in the following term.

#### OWN PROCESSES

Yes

We are planning to use renewable energy during our processes.

### SCOPE 2 ACTIONS



#### PURCHASED ELECTRICITY

Yes

We are exploring ways to use renewable energy in our facilities.

#### PURCHASED STEAM

No

-

#### PURCHASED HEATING

No

-

#### PURCHASED COOLING

No

-

## supply chain related (upstream)



## PURCHASED GOOD AND SERVICES

-  
-

## CAPITAL GOODS

-  
-

## FUEL AND ENERGY RELATED ACTIVITIES

-  
-

## TRANSPORTATION AND DISTRIBUTION (UPSTREAM)

-  
-

## WASTE IN OPERATION

-  
-

## BUSINESS TRAVEL

-  
-

## EMPLOYEE COMMUTING

-  
-

## UPSTREAM LEASED ASSETS

-  
-

## customer related (downstream)



## TRANSPORTATION AND DISTRIBUTION (DOWNSTREAM)

-  
-

## PROCESSING OF SOLD PRODUCTS

-  
-

## USE OF SOLD PRODUCTS

-  
-

## END-OF-LIFE TREATMENT OF PRODUCTS

-  
-

## LEASED ASSETS (DOWNSTREAM)

-  
-

## FRANCHISES

-  
-

## INVESTMENTS

-  
-

I HAVE ASKED MY SUPPLIERS TO HALVE EMISSIONS BEFORE 2030 AND JOIN THE UN-BACKED RACE TO ZERO CAMPAIGN

No

I HAVE COMMUNICATED MY COMMITMENT AND ACTIONS TO MY BUSINESS CUSTOMERS AND ASKED THEM TO JOIN THE UN RACE TO ZERO

No

DO YOU CLASSIFY ANY OF YOUR EXISTING GOODS AND/OR SERVICES AS LOW CARBON PRODUCTS OR PRODUCTS THAT ENABLE A THIRD PARTY TO AVOID GHG EMISSIONS IN THEIR VALUE CHAIN, HERE NAMED "CLIMATE SOLUTIONS"?

No

WHAT PERCENTAGE OF YOUR TOTAL REVENUE COMES FROM SALES OF CLIMATE SOLUTIONS?

15

PROVIDE DESCRIPTIONS/NAMES OF YOUR CLIMATE SOLUTIONS:

Sustainable Design: -Incorporate sustainable and energy-efficient design principles from the beginning of each project. -Use passive design techniques to optimize natural lighting, heating, and cooling. -Choose materials with a lower carbon footprint and prioritize local sourcing. Energy Efficiency: -Implement energy-efficient technologies such as LED lighting, energy-efficient HVAC systems, and smart building controls. -Incorporate renewable energy sources like solar panels to power buildings. -Design and construct buildings with excellent insulation and airtightness to reduce heating and cooling demands. Sustainable Materials: -Prioritize the use of sustainable, recycled, or reclaimed building materials. -Minimize waste by reducing over-ordering and reusing materials when possible. Water Efficiency: -Implement water-efficient fixtures and appliances within buildings, such as low-flow toilets and faucets. Urban Greenery: -Create green spaces around buildings to promote biodiversity and enhance urban sustainability. Education and Training: -Invest in educating employees and subcontractors about sustainable construction practices. -Keep up-to-date with the latest sustainable building technologies and practices through training and professional development.

METHODOLOGY USED TO ASSESS THESE AS CLIMATE SOLUTIONS:

We use certification systems named EDGE - Excellence in Design for Greater Efficiencies standards to design and build our projects.

THIRD PARTY WHICH HAS VALIDATED THE ASSESSMENT, IF ANY:

For the current reporting period, there is no third party who has validated our work yet.

HOW MUCH OF YOUR RESEARCH AND DEVELOPMENT BUDGET IS ALLOCATED TO CLIMATE SOLUTIONS?

10

ARE YOU INVESTING IN CLIMATE AND/OR NATURE OUTSIDE YOUR VALUE CHAIN?

No



## Management and strategy

IS RESPONSIBILITY FOR CLIMATE STRATEGY AND ACTION CLEARLY ALLOCATED AT EXECUTIVE & BOARD LEVEL? IF YES, DESCRIBE HOW AND TO WHICH POSITIONS.

Yes

The shareholders established the requirement of an ESG covenant to fulfill the company's primary purpose. This is why we have appointed a head of sustainability to oversee ESG policies and report to the Board of Directors.

IS THERE BOARD LEVEL OVERSIGHT OF CLIMATE ACTION? IF YES, DESCRIBE HOW.

-

We planned to use the Global Reporting Initiative to take an accounting of our process annually through the company sustainability report.

HAVE YOU ANALYZED WHETHER YOUR STRATEGY, BUSINESS MODEL AND PRODUCT/SERVICE PORTFOLIO ARE ALIGNED WITH THE LATEST CLIMATE SCIENCE? IF YES, EXPLAIN IF/HOW IT FULFILLS THIS AMBITION OR HOW IT NEEDS TO BE TRANSFORMED.

No

-

DO YOU IDENTIFY, ASSESS AND MANAGE CLIMATE RISKS? IF YES, DESCRIBE HOW.

No

-

HAVE YOU INTEGRATED CLIMATE AND/OR NATURE INTO YOUR MISSION STATEMENT? IF YES, DESCRIBE HOW.

Yes

We refer to innovations that are good for the climate.

DO YOU CONTRIBUTE TO ACCELERATING CLIMATE ACTION IN SOCIETY E.G. BY INFLUENCING PEERS, GOVERNMENTS, EMPLOYEES, AND/OR ALIGNING YOUR MEMBERSHIP IN TRADE ASSOCIATIONS WITH YOUR MISSIONS TO HALVE EMISSIONS BY 2030?

Yes

We are members of the UN Global Compact in Bolivia, which gathers companies to align strategies and operations with universal principles on the environment and take actions that advance societal goals.



## Results, challenges and outlook \*

### COMMENT ON RESULTS: \*

You may read more about our company's targets with our Sustainability Report. <https://drive.google.com/drive/folders/1ncNWF1SHA4bUqgSHhM9WY4CvQXrrLA~Y?usp=sharing>

### DO YOU FACE ANY KEY CHALLENGES IN REDUCING EMISSIONS AND/OR SCALING CLIMATE SOLUTIONS? IF YES, DESCRIBE HOW.

Yes

It is hard for us to gather some data, nonetheless, we are sure that within the upcoming years will be easy. It requires practice.

### WHAT SUPPORT WOULD YOU NEED TO TACKLE THESE CHALLENGES?

Everything will become easier with the right assessment.

Version 1.1.0

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