

Environmental Performance Indicators 2023

The SURA Business Group

As an investment manager, at Grupo SURA we recognize the responsibility of strengthening a business dynamic that respects the environment based on a long-term view and also responds to the expectations of our stakeholders.

In this respect, we also manage our environmental impact, which is measured using a series of indicators relating to the environmental performance of the Companies that form part of the SURA Business Group. Therefore, the indicators shown below include consolidated information from our subsidiaries Suramericana and SURA Asset Management:

305-1, 2.1.1 DJSI

Direct GHG emissions (Scope 1)

These are defined as carbon emissions from the burning of fuels for use with the Company’s own vehicles, power plants (own stationary sources) and refrigerants for use in air conditioning equipment (fugitive sources).

Emissions - Scope 2	2020	2021	2022	2023
Total Scope 1 Emissions (in CO2e tons)	2,622	2,098	3,341	3,654
Coverage (% of full-time employees)	97	99	99	83

Emissions from own sources in 2023 showed a significant increase, due to the increase in emissions associated with Senior Management and road assistance vehicles as well as the Occupational Health and Safety Solution in the case of Suramericana. In the case of SURA Asset Management this increase was due to the increase in emissions associated with air conditioning refrigerants.

305-2; 2.1.2 DJSI

Indirect GHG emissions associated with energy (Scope 2)

These are defined as emissions derived from the consumption of energy purchased from the Colombian National Electricity Grid (Sistemas Interconectados Nacionales.).

Emissions - Scope 2	2020	2021	2022	2023
Total Scope 2 Emissions (in CO2e tons)	4,458	4,586	5,170	3,030
Coverage (% of full-time employees)	97	98	99	100

The drop in 2023 was due to Suramericana having divested its operations in El Salvador and Argentina as well as the reduced physical space and efficiency policies at SURA Asset Management.

In the case of Scope 1 and 2 emissions: (i) only CO₂ emissions are included; (ii) the Company does not produce biogenic emissions (Scope 1); (iii) the base year for these calculations is 2019; (iv) GHG Protocol and national electricity systems emission factors are used for Scope 2; (v) emissions are shown in a consolidated manner for Suramericana, SURA Asset Management and Grupo SURA (financial control); (vi) these are calculated according to the GHG Protocol, (vii) the value shown in the table is location-based, since market-based emissions are 0 since this is I-REC certified energy.

302-1; 2.2.1 DJSI

Energy consumption

This indicator corresponds to the consumption of electricity purchased through the different operators in each of the countries where we are present as well as our direct energy consumption (i.e., energy generated by own sources such as fuel for vehicles). This is classified as renewable and non-renewable according to the proportion generated at source for each of the interconnected systems making up the Colombian Electricity Grid.

Energy consumption	2020	2021	2022	2023
Total energy consumption (Mwh)	45,294	59,546	48,860	53,840
Coverage (% of full-time employees)	100	99	100	100

All purchased electricity consumed by Seguros SURA Colombia, Suramericana S.A (Corporate HQ) y Grupo SURA comes from renewable sources since these are purchases of I-REC certified energy¹. The amount of certified renewable energy consumed was 34,007 MWh.

The Company does not sell energy and, in the case of electricity, the consumption data is obtained directly from public utility bills.

303-5; 2.4.1 DJSI

Water consumption

This indicator refers to the volume of water, measured in millions of cubic meters, consumed at the different headquarters and local offices belonging to the SURA Business Group, this sourced from the local water mains (municipal water supplies).

Water consumption	2020	2021	2022	2023
Total water consumption (in millions of m ³)	0.203	0.212	0.235	0.279 ²
Coverage (% of full-time employees)	86	92	96	94

- The Company does not store water and this information is obtained directly from public utility bills. Furthermore, no water consumption indicator is reported in water-stressed areas.

306-2

Waste management

The table below shows the amounts of waste generated, used and disposed of by the Companies that form part of the Business Group. In the case of Suramericana, this information corresponds mainly to hazardous waste generated by its health care subsidiaries as well as its National Salvage Center (Colombia), which must be disposed of in a special manner in order to comply with current environmental regulations.

Waste management (in metric tons)	2023
Ordinary waste	553.31
Recycled waste	340.72
Hazardous waste	1097.40
Waste generated	1,991.43
Data coverage (% of direct employees)	85%

Grupo Empresarial SURA's environmental management function included all the corresponding indicators, but its main efforts were focused on managing its energy and water consumption as well as its CO₂ emissions (Scopes 1 and 2), thereby achieving a coverage of more than **75%** of the total number of employees.

Please refer to the [Table of Contents corresponding to our Sustainability Indicators in the 2023 Annual Report](#).

¹ This is a non-profit association located in the Netherlands, which provides an attribute tracking standard for electricity from renewable sources.

² Corresponding to 279 megaliters.