

PROVINSSI 2022

CARBON FOOTPRINT REPORT

Made by: Positive Impact Finland Oy
<https://www.positiveimpact.fi/en>



IN SHORT

**CARBON FOOTPRINT OF 2022: 2,257
TONS OF CO₂e**

**THE EMISSIONS CORRESPOND TO
147,05 AVERAGE FINNS' ANNUAL
CARBON FOOTPRINT OF
6,900 KG CO₂e/YEAR**



Provinssi's 2022 carbon footprint was approximately **2,257 tons of CO₂e**, i.e. just over 2 million kg of CO₂e. The measuring process focused on the emissions of premises, work travel, customer travel, and different procurements.

The carbon footprint calculation was carried out by [Positive Impact](#), as part of the Carbon Footprint of Live Music project led by the [Finnish Jazz Federation](#).

Provinssi was responsible for collecting the consumption data used in this calculation.



Points to be noted in Provinssi's Carbon Footprint:



Heating and electricity belong to scope 2 of the GHG protocol, others to scope 3.



Törnävä festival area is very large, producing large emissions.



40% of customers arrived without causing emissions and 40% arrived by car.



There were a lot of emissions from traveling, because a large portion of the equipment and/or artists were not ready in Seinäjoki.

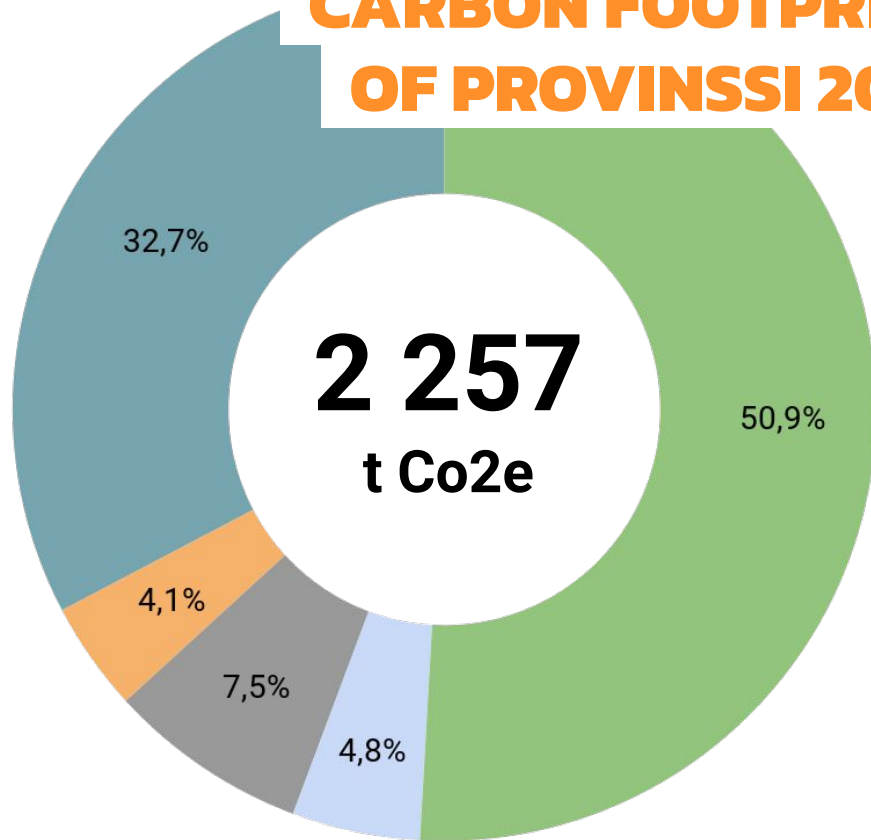


At the event, only 20% of the meals were vegan or vegetarian.



Emissions increase with the size of the event.

CARBON FOOTPRINT OF PROVINSSI 2022



- Service Procurements
- Goods Purchased
- Services to Customers
- Transport (crew/artist) & Electricity
- Customer Transport

Emissions together (kg CO2e)

All	2 257 146,30
Premises	39174
Travel	792899,7
Procurements	1425072,6

Procurements (kg CO2e)

Service Procurements	1148995
Goods Purchased	107680
Services to Customers	168397,6

Indicators (kg CO2e)

Emissions per Worker	144948,8
Emissions per Customer	13,2
Emissions per Performance	10353,5

Premises (kg CO2e)

According to m2	37800
Electricity	1 300,5
Water	49,1
Waste	24,4

Travel (kg CO2e)

Commuting	439,5
Artist & Crew Transport	13,2
Customer Transport	10353,5

