



A) Information

Company Name	BFA – Best Food for All
Country	Türkiye
City	Antalya
Year of GHG Inventory Data	2025
Reporting period	01.04.2025 – 31.12.2025

B) Objective of the report

This report has been prepared based on the requirements of the Airport Carbon Accreditation program. The purpose of this report is to determine BFA's share of responsibility within the scope of the climate crisis and to fulfil the GHG Inventories quantification requirements for bronze level of certification under the Airport Carbon Accreditation program.

C) Reporting Period and Frequency of the Report

This report covers BFA's greenhouse gas emissions for 2025 within the organizational and operational boundaries defined in Sections D and E. BFA commenced airport operations in April 2025; therefore, the greenhouse gas emissions inventory covers the period from April to December 2025. In subsequent years, the report will be prepared annually to cover each full calendar year.

D) Organizational Boundaries

Kemerağız Neighborhood, 32005 İbrahim Şencan Street, Block B, No. 4/275, Aksu, Antalya, Türkiye, has been designated as the organizational boundary. The operational control approach has been applied for the consolidation of emissions within the organizational boundaries.

E) Operational Boundaries

Scope 1 and Scope 2 emission sources within the organizational boundaries are documented in Table 1.

Table 1: Emissions included within operational boundaries

Emissions scope	Emissions category
Scope 1: Mobile Sources	Fuel used in vehicles



Scope 1: Stationary Sources	LPG cylinders
Scope 1: Process Sources	Portable fire extinguishers
	Refrigeration and air conditioning systems
	Fire extinguishing systems
	Fermentation resulting from yeast
Scope 2: Energy purchased from Terminal Operator	Electricity
	Heating and cooling

F) Greenhouse Gas Emissions

For all emission categories, emissions have been determined using calculation-based method. Emission values, disaggregated by scope and emission source within the Scope 1 and Scope 2 operational boundaries, are presented in Table 2.

Table 2: GHG assertion

Emissions scope	Emissions (tCO ₂ e)
Scope 1	565,71
Scope 2	2,253.48