



## Energy Management System Manual Sinid International Logistics s.r.o.

### 1. Introduction

Our company is committed to responsible energy management and reducing our environmental impact. This document outlines our approach to energy management, including monitoring, measurement, and improvement strategies.

### 2. Energy Policy & Objectives

We strive to:

- Optimize energy consumption in our operations.
- Reduce greenhouse gas emissions.
- Monitor and analyze fuel consumption.
- Implement energy-saving initiatives.

### 3. Energy Monitoring & Reporting

We actively track our energy use and carbon footprint using data from our fleet's fuel transactions. The most recent calculations indicate:

- **Carbon footprint:** 128 tCO<sub>2</sub> per year
- **Calculation period:** 21.02.2024 - 21.02.2025

### 4. Energy Efficiency Initiatives

To improve energy efficiency, we have implemented the following measures:

- Regular vehicle maintenance to improve fuel efficiency.
- Driver training programs on eco-friendly driving techniques.
- Route optimization to reduce unnecessary fuel consumption.
- Investment in fuel-efficient and alternative-energy vehicles.

## 5. Energy Assessment & Audits

Our company conducts periodic energy assessments to identify areas for improvement. Key elements of our energy audits include:

- Fuel consumption analysis per vehicle.
- Identification of high-consumption routes.
- Implementation of corrective actions where necessary.

## 6. Responsibilities

- **Fleet Manager:** Oversees fuel consumption analysis and identifies improvement strategies.
- **Operations Team:** Ensures compliance with energy efficiency guidelines.
- **Drivers:** Participate in fuel-efficient driving programs.

## 7. Continuous Improvement

We are committed to continuously improving our energy management system by setting new goals, investing in sustainable technologies, and refining our operational processes.