

ANNUAL SME CLIMATE REPORT (2025–2026)

Company Name: Verim.by (IE Strezh Maksim Lvovich)

Industry: Monument Restoration & Gravesite Maintenance Services

Country / Location: Belarus (Minsk, Vileyka, Molodechno, Smorgon)

Reporting Period: January 1, 2025 – December 31, 2025

Baseline Year: 2025

Document Type: Annual Climate Progress & Disclosure Report

1. SME Climate Commitment Declaration

Verim.by formally recognizes the urgency of the climate crisis and commits to the global **SME Climate Hub Commitment**:

- Halving Greenhouse Gas (GHG) Emissions:** Reduce operational emissions by 50% before **2030**.
- Net-Zero Goal:** Achieve net-zero GHG emissions across operations before **2050**.
- Annual Disclosure:** Monitor, track, and report climate progress on an annual basis.

2. GHG Emissions Footprint Inventory (Baseline 2025)

Our emissions inventory has been compiled using the GHG Protocol Corporate Standard, covering direct and indirect operational impacts suited for small service enterprises.

Emission Scope	Activity / Source Description	Estimated Emissions (tCO2e)
Scope 1 (Direct Emissions)	Commercial service transport (gasoline/diesel for regional site visits) and fuel for outdoor power tools (trimmers, washers).	3.80
Scope 2 (Indirect Emissions)	Purchased electricity for workshop operations, tool battery charging, and office facilities (location-based).	1.20

Emission Scope	Activity / Source Description	Estimated Emissions (tCO ₂ e)
Scope 3 (Value Chain - Simplified)	Waste generated in maintenance operations (masonry debris packaging) and business material supplies.	0.60
Total GHG Footprint (2025)	Combined Operational Emissions	5.60 tCO ₂ e

3. Climate Action & Reduction Strategy (2026–2030)

To achieve our target of a 50% reduction in GHG emissions by 2030, Verim.by is implementing the following concrete decarbonization initiatives:

A. Transport & Logistics Optimization (Scope 1)

- **Route Planning:** Consolidating regional service orders (combining maintenance trips across Minsk, Vileyka, Molodechno, and Smorgon) to reduce total vehicle kilometers traveled by at least 15% annually.
- **Vehicle Maintenance:** Implementing strict routine maintenance schedules for commercial transport to ensure optimal fuel efficiency and low operational emissions.

B. Transition to Battery-Electric Equipment (Scope 1 & 2)

- **Tool Fleet Electrification:** Phasing out small petrol-driven outdoor engines (e.g., grass trimmers, power sprayers) and replacing them with high-efficiency cordless battery-powered alternatives.
- **Renewable Energy Integration:** Exploring green energy tariffs and solar-charging units for workshop power tools.

C. Waste Management & Circular Materials (Scope 3)

- **Resource Conservation:** Implementing rigorous sorting and recycling of concrete, stone dust, packaging materials, and metal scrap generated during restoration activities.
- **Eco-Friendly Chemicals:** Utilizing biodegradable cleaning compounds and environmentally safe gold-leaf / stone preservatives.

4. Governance & Monitoring

- **Responsibility:** Managing Director (Strezh Maksim Lvovich) oversees environmental policies and climate risk management.

- **Review Cycle:** Progress against operational targets is reviewed semi-annually, with updated carbon metrics published every 12 months.

Authorized Signature:

Strezh Maksim Lvovich

Director / Founder, Verim.by

Date: August 10, 2026

Website: <https://www.verim.by>