

SUSTAINABILITY STRATEGY 2024-2027

Respect Energy Group

OUR WORK IS FUTURE

Nasza praca jest przyszłością



AREAS AND DIRECTIONS (3R)





AREA

CLIMATE AND ENVIRONMENT

GOAL

DEVELOPMENT OF SERVICES FOR THE CLIMATE

ZERO-EMISSIONS FROM OWN OPERATIONS

STRA-TEGIC KPIs Value of emissions avoided through investments made.

Business objectives that respond also to the challenges of sustainable development.

Achieve zero emissions in Scope 1, 2 and 3 no later than 2050.

Reduce Scope 1 and 2 greenhouse gas emissions by 90% by 2030 (Scope 1 and 2).

Reduce Scope 3 greenhouse gas emissions by 55% by 2030 (Scope 3).

Development of a long-term decarbonisation pathway including Scope 1, 2 and 3 (Scope 1, 2 and 3).

Monitoring of GHG emissions per unit of revenue (GHGe/PLN).

RESPONSIBLE WASTE MANAGEMENT

Development of the company's waste management practices for waste from RES installations in a circular economy model.

Systematic scaling up of recycling in own operations.

Development of services based on circular materials from RES farms for customers.

TRANSPARENCY REGARDING IMPACT ON BIODIVERSITY

Publication by 2026 of a biodiversity impact report according to TNFD guidelines as an Early Adopter.

Implementation of biodiversity protection policy.





AREA

EMPLOYEES

CUSTOMERS KNOWLEDGE AND INNOVATION

LOCAL COMMUNITIES

GOAL

ATTRACTIVE WORKPLACE AND A STRONG CORPORATE CULTURE

IMPROVING CUSTOMER SERVICE QUALITY KNOWLEDGE GOOD RELATIONS FOR SHARING AND SUSTAINABLE INNOVATION DEVELOPMENT

STRA-TEGIC KPIs High job satisfaction rate of no less than 80%.

Attractive working conditions evidenced by a high score in the Employer Value Proposition (EVP.) survey.

Implementation of a diversity policy proven by high employee ratings.

Attracting ambitious employees, developing their talents and potential (results of employee retention survey, implementation of talent process - is/none).

the after-sales customer satisfaction survey.

Positive results of

Growing rate of customer referrals (referred customers).

Cooperation with universities
In the area of innovation and/or RES industry development.

DEVELOPMENT

Professional support to existing and prospectivel customers - sharing expertise.

Drafting and communicating a policy for dialogue and community engagement.

Implementation of an educational programme for schools on climate change and RES.

Implementation of projects for the benefit of local communities.

Submitting Respect Energy for assessment by local communities i.e. whether the company is a responsible and trustworthy business/partner.

Promoting Respect Energy's values to managers and employees.





AREA

MANAGEMENT

SUPPLY CHAIN

GOAL

STANDARDISATION OF PROCESSES

BUILDING A RESPONSIBLE SUPPLY CHAIN

STRA-TEGIC KPIs Standardisation of internal ESG processes.

Strengthening the ESG governance structure.

Development of ESG reporting.

Development of the ESG risk management process (identification and mitigation).

Implementation of ESG regulatory requirements.

Revise and improve the due diligence process to protect human rights in the supply chain.

Introduce screening / qualification system and verification of suppliers in terms of social and environmental factors.

A process for developing an ESG pathway in procurement processes that is transparent and understandable to suppliers.





