

Sustainability in the State Land Service of Latvia

- Technologically advanced organization
- Transparency in governance (management)
- Resources used wisely and responsibly
- Happy people
- Green environment around us

A tomorrow, where we want to be!



Our objective Data-driven, sustainable

Data-driven, sustainable decisions, moving towards a clear direction!





Findings

- A lot has been done within the area: employees.
- More to be done in governance (management).
- The least developed area
 environment
 and climate.



Together we drew a map for our sustainability journey

Areasof materialityidentified

Risks identified

- Opinions
 of employees,
 partners
 and suppliers
 sought
- Targets and KPIs set

2024

Key areas of our sustainability strategy

ENVIRONMENT AND CLIMATE

EMPLOYEE

SOCIETY AND GOVERNANCE







Time to set the sail - Communication launching the strategy Action plan o Data collection system Implementation and monitoring

June

2026

First sustainability report



Moving to

co-working offices

 We have reduced the office space by

31%





 $\begin{array}{c} \circ \quad \text{Today,} \\ 29\% \\ \text{of our cars are electric} \end{array}$

Target by 2030. –

700/0

of total km
travelled are
covered by electric or

hybrid car technology

Gradually replacing combustion engine cars with electric cars





Promoting sustainability across public administration

 \circ forum attendees 250



from strategy

Sustainability

a c t i o n

Sustainability acting smart today to create opportunities

tomorrow!