

Simula's Climate Strategy outlines our commitment to reducing greenhouse gas emissions in line with [government expectations](#) and [the Paris Agreement](#). With a clear strategy for Scope 3 emissions, [described in the Greenhouse Gas protocol](#), Simula will continue to strengthen its position as a responsible and forward-thinking actor in the research community.

Simula's role in developing sustainable solutions and being a driving force in the low-emission society through our high level research will be emphasized over the next few years.

Simula has no Scope 1 emissions.

For Scope 2, we aim to reduce emissions by 2% annually through measures like lowering temperatures, reducing air conditioning during holidays, and implementing heat recovery from servers by 2030.

For Scope 3, Simula focuses on purchased goods, business travel, and employee commuting. We aim to reduce Scope 3 emissions by 2030 through increased awareness, prioritizing suppliers with high environmental standards, optimizing travel, promoting eco-friendly commuting, and contributing to a sustainable value chain. Specific 10% reduction goals are set for 2025 in categories of purchased goods/electronics, business travel, and employee commuting.

Organizational measures include integrating climate considerations into decision-making. Awareness and training, innovation, and reporting are also key aspects of the strategy. Simula will report emissions annually and publish progress.

The document emphasizes Simula's role in developing sustainable solutions and being a driving force in the low-emission society.