From Ambition to Action: Building a Science-Based Net-Zero Future

DASSAULT SYSTEMES

SCIENCE BASED TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

The journey to net zero is no longer a distant vision—it is becoming a measurable corporate mission. For **Dassault Systèmes,** that journey has entered a new chapter with ambitious greenhouse-gas reduction targets validated by the **Science Based Targets initiative (SBTi).**

The company has committed to achieving **net-zero greenhouse-gas emissions across its entire value chain by 2050,** strengthening a climate strategy that has already delivered results.

The story began with targets set for 2027. Rather than waiting for the deadline, Dassault Systèmes achieved them ahead of schedule. In 2025, operational Scope 1 and 2 emissions fell by **35%,** while Scope 3 emissions from business travel and commuting declined by **20%.**

Now, the company is raising the bar. By 2035, it aims to cut absolute Scope 1 and 2 emissions by **65% from its 2024 baseline.** Scope 3 emissions and emissions associated with the use of sold products are targeted for substantial reductions as well.

Behind these ambitions are concrete actions. Energy management systems certified to ISO 50001 now cover sites representing **91.4% of the workforce,** while renewable electricity reached **93.9% in 2025.** Suppliers responsible for more than half of emissions from purchased goods, services and capital assets also have science-based targets.

For Dassault Systèmes, sustainability extends beyond reducing its own footprint. Through digital twins, the company is helping customers simulate decisions, understand environmental impacts and design better outcomes.

It is a powerful combination: **science guiding ambition, technology accelerating transformation, and measurable action turning net zero from a promise into progress.**