

Siemens recognized as a leader in building decarbonization consulting

- **Siemens ranked as a leader in the inaugural Verdantix report “Green Quadrant: Building Decarbonization Consulting”**
- **Building X, part of Siemens Xcelerator, highlighted as comprehensive digital suite for building energy performance**
- **Building X, backed by Siemens’ extensive energy expertise, supports customers on their digital transformation and sustainability journey**

Siemens Smart Infrastructure has been named as one of the leaders for building decarbonization consulting by the independent research and advisory firm Verdantix. The recently launched report “Green Quadrant: Building Decarbonization Consulting 2024” found that Siemens’ Building X provides a comprehensive digital suite for building energy performance, backed by energy expertise, helping customers achieve their sustainability goals.

Building X is a digital building platform that supports customers to digitalize, manage, and optimize their building operations. This leads to an enhanced user experience, increased performance, and improved sustainability. It is part of Siemens Xcelerator, an open digital business platform that enables customers to accelerate their digital transformation easier, faster and at scale.

“With organizations searching for cost-effective and actionable ways to meet aggressive climate goals, we were happy to learn that one of the newest Green Quadrant reports focused on building decarbonization consulting,” said Constantin Ginet, Global Head of Energy Performance Services at Siemens Smart Infrastructure. “And we were very honored to receive such high marks from Verdantix for our comprehensive digital technology stack supported by Building X,

deep energy expertise, building optimization technologies and strategy consulting capabilities.”

The report provides a deep, quantitative analysis of ten most prominent vendors in the space focused on real estate specialists from design and engineering to commercial real estate. The analysis draws on the findings of an 89-point questionnaire, live briefings with vendors, and detailed customer interviews.

This press release as well as a press picture are available [here](#).

For further information on Siemens Smart Infrastructure, please see [Siemens Smart Infrastructure](#).

Follow us on X at: www.x.com/siemens_press, www.x.com/siemensinfra

Contact for journalists:

Siemens Smart Infrastructure

Maike Wagner

Phone: +41 79 448 9214; E-mail: maike.wagner@siemens.com

Siemens Smart Infrastructure (SI) is shaping the market for intelligent, adaptive infrastructure for today and the future. It addresses the pressing challenges of urbanization and climate change by connecting energy systems, buildings and industries. SI provides customers with a comprehensive end-to-end portfolio from a single source – with products, systems, solutions and services from the point of power generation all the way to consumption. With an increasingly digitalized ecosystem, it helps customers thrive and communities progress while contributing toward protecting the planet. Siemens Smart Infrastructure has its global headquarters in Zug, Switzerland. As of September 30, 2023, the business had around 75,000 employees worldwide.

Siemens AG (Berlin and Munich) is a leading technology company focused on industry, infrastructure, mobility, and healthcare. The company's purpose is to create technology to transform the everyday, for everyone. By combining the real and the digital worlds, Siemens empowers customers to accelerate their digital and sustainability transformations, making factories more efficient, cities more livable, and transportation more sustainable. Siemens also owns a majority stake in the publicly listed company, Siemens Healthineers, a leading global medical technology provider shaping the future of healthcare.

In fiscal 2023, which ended on September 30, 2023, the Siemens Group generated revenue of €74.9 billion and net income of €8.5 billion. As of September 30, 2023, the company employed around 305,000 people worldwide on the basis of continuing operations. Further information is available on the Internet at www.siemens.com.