GE Vernova to spotlight electrification, energy security and local collaboration as Climate Supporter of COP31 in Türkiye

- GE Vernova to participate in COP31 in Antalya as a Climate Supporter, highlighting the role of electrification, innovation and energy security in advancing the energy transition

- Company to showcase its global capabilities, longstanding presence in Türkiye and immersive “The Energy Sphere: A 4D Journey from Source to Switch” virtual reality experience

Antalya, Türkiye (November 9, 2026) – GE Vernova will participate in the 31st United Nations Climate Change Conference (COP31), taking place in Antalya, Türkiye, from 9–20 November 2026, as an official Climate Supporter. At COP31, the company will highlight the role of electrification, innovation and energy security in supporting the energy transition, while showcasing its longstanding contributions to Türkiye’s energy sector.

With capabilities spanning power generation, renewables, grid modernization and digital solutions, GE Vernova supports customers’ efforts to deliver more reliable, affordable and sustainable electricity. The company is also taking concrete steps to develop the next generation of energy talent through collaborations with universities, workforce training programs and other organizations.

“Accelerating electrification is critical to meeting the world’s growing energy needs while supporting climate goals and strengthening energy security,” said **Roger Martella, GE Vernova’s Chief Corporate Officer and Chief Sustainability Officer**. “COP31’s focus on increasing global electricity consumption to 35% by 2035 sends a strong signal that the future of energy is moving from ambition to implementation. As a global company with deep local experience in Türkiye and the

wider region, we look forward to engaging with stakeholders on practical pathways to advance electrification and support sustainable growth."

"As COP31 convenes in Antalya, we see an important opportunity to highlight practical solutions that can help meet rising electricity demand, strengthen grid resilience and advance a more reliable, affordable and sustainable energy future. Around the world, countries are working to balance energy security, economic development and decarbonization, and that will require technologies and systems that can be deployed at scale. At GE Vernova, we are proud to support this progress through innovation and high-efficiency, lower-carbon solutions in Türkiye and across global energy markets," said **Joseph Anis, President & CEO, Gas Power Europe, Middle East and Africa at GE Vernova and Board Member of the GE Vernova Foundation**.

At COP31, GE Vernova will also feature "**The Energy Sphere: A 4D Journey from Source to Switch"**, an immersive 4D virtual reality experience designed to help visitors explore how energy is generated, transformed and delivered to everyday life. Combining virtual reality with synchronized motion and sensory effects, the experience takes participants through key parts of the energy system - from generation and transmission to end use - illustrating the technologies and infrastructure that help power homes, hospitals, schools and communities.

Over the past 75 years, GE Vernova has supported Türkiye's energy sector. Today, the company's installed base across gas power, hydropower, solar and wind represents approximately 34 gigawatts (GW) of capacity. GE Vernova has also helped facilitate more than $1.8 billion in financing for energy projects in Türkiye, supporting the country's energy objectives. Its Gebze power transformers facility, operating since 1966, supports electricity transmission infrastructure and grid modernization in Türkiye and around the world, with approximately 95% of production exported. More recently, GE Vernova's strategic collaboration with Inogen Group in Osmaniye has supported the local production of FLEXINVERTER* technology for utility-scale solar and battery energy storage projects.

Building on its global experience and longstanding presence in Türkiye, GE Vernova's participation at COP31 will underscore the importance of turning electrification goals into practical action through technology, investment, local collaboration and execution.

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About GE Vernova

GE Vernova Inc. (NYSE: GEV) is a purpose-built global energy company that includes Power, Electrification and Wind segments and is supported by its accelerator businesses. Building on over 130 years of experience tackling the world's challenges, GE Vernova is uniquely positioned to help lead the energy transition by continuing to electrify the world while simultaneously working to decarbonize it. GE Vernova helps customers power economies and deliver electricity that is vital to health, safety, security, and improved quality of life. GE Vernova is headquartered in Cambridge, Massachusetts, U.S., with approximately 85,000 employees across approximately 100 countries around the world. Supported by the Company's purpose, The Energy to Change the World, GE Vernova technology helps deliver a more affordable, reliable, sustainable, and secure energy future.

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