Nor-Tech Achieves Intel Prestige Partner Status-Delivering High-Impact Value and Innovation

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Summary
Nor-Tech, a leading provider of expertly engineered HPC and AI-ready solutions, just announced that it has achieved IntelÂ® Prestige Partner statusâ€”the highest tier in the Intel Partner Alliance.

Message
Minneapolis, MN, November 12, 2025 -- Nor-Tech, a leading provider of expertly engineered HPC and AI-ready solutions, just announced that it has achieved IntelÂ® Prestige Partner statusâ€”the highest tier in the Intel Partner Alliance. This recognition underscores Nor-Techâ€™s deep technical expertise, proven innovation and long-standing collaboration with Intel to deliver cutting-edge solutions to research, enterprise and government clients. Â The Intel Prestige Partner designation provides Nor-Tech and, by extension, its clients with exclusive access to Intelâ€™s latest technologies, engineering resources and early product insights. These advantages translate into faster solution delivery, optimized performance and superior reliability across Nor-Techâ€™s HPC clusters, AI-ready servers and engineering workstations. Â Nor-Tech Executive Vice President Jeff Olson said, â€œEarning Intel Prestige Partner status is a tremendous honor that reflects Nor-Techâ€™s ongoing commitment to excellence and innovation. Intel has been a trusted partner for more than two decades. This milestone allows us to deliver even greater value to our clients through early access to new technologies and advanced integration support.â€• Â As an Intel Prestige Partner, Nor-Tech joins an elite group of integrators with direct collaboration on next-generation processor, memory and connectivity advancementsâ€”including IntelÂ® XeonÂ® Scalable processors, IntelÂ® Coreâ„¢ Ultra technology and emerging AI acceleration platforms. This partnership ensures Nor-Techâ€™s clients benefit from validated, future-ready systems built on the most trusted hardware ecosystem in the industry. Â â€œWe greatly appreciate our long-standing partnership with Intel,â€• Olson added. â€œTogether, weâ€™ve helped clients across science, engineering and industry achieve remarkable results through performance, reliability and innovation.â€• Â For more information about Nor-Techâ€™s Intel-powered HPC and AI solutions, visit www.nor-tech.com. Â To contact Nor-Tech call 952-808-1000, email engineering@nor-tech.com or visit https://www.nor-tech.com. Sign up for a demo of the most powerful high-performance hardware and software, including next gen NVIDIA GPUs and AMD and Intel CPUs, at https://www.nor-tech.com/solutions/hpc/demo-cluster/ Â Nor-Tech is on CRNâ€™s list of the top 40 Data Center Infrastructure Providers along with IBM, Oracle, Dell and Supermicro and is also a member of Hyperion Researchâ€™s prestigious HPC Technical Computing Advisory Panel. The company is a complete high-performance computer solution provider for two Nobel Physics Award-contending/winning projects. Nor-Tech engineers average 20+ years of experience. This strong industry reputation and deep partner relationships also enable the company to be a leading supplier of cost-effective Lenovo desktops, laptops, tablets and Chromebooks to schools and enterprises. All of Nor-Techâ€™s high-performance technology is developed by Nor-Tech in Minnesota and supported by Nor-Tech around the world. The company is headquartered in Burnsville, Minn. just outside of Minneapolis. Contracts include: Minnesota State IT, University of Wisconsin System, and NASA SEWP V.

Contact Information
Jeanna Van Rensselar
SMART PR Communications
630-363-8081
info@SmartPRCommunications.com

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