HPE Turns to STACK for Hosting High-Performance Computing Infrastructure

Oslo, NORWAY — January 18, 2021 — STACK Infrastructure ("STACK"), the digital infrastructure partner to the world's most innovative companies, has signed an agreement with Hewlett Packard Enterprise (HPE) to host AI and High-Performance Computing (HPC) technology in its Stockholm data center.

The STACK Stockholm campus is located close to Arlanda, the capital airport of Sweden, the perfect geographical location for business needs. The multi award-winning campus runs on electricity from 100% renewable energy and offers 26,000 m² with up to 40 MW capacity which makes it attractive to businesses from a sustainability perspective. The campus offers high levels of 24/7 manned physical security including high-grade dual perimeter fencing, man-trap intruder protection and advanced surveillance cameras.

Commenting on the deal, STACK EMEA - Nordics CEO, Wiljar Nesse, said; "Situating these advanced technical solutions and services in strategically located facilities that not only conform to stringent data protection rules, but also are powered by abundant low-cost, 100% sustainable energy helps HPE deliver on commitments to its clients as well as its sustainability agenda. I am pleased that STACK is able to offer HPE this powerful combination."

Anna Granö, Managing Director, HPE Sweden, added; "STACK provides an excellent home for AI and HPC data needs, being scalable, of high standard, and well connected to an ecosystem of potential partners. Partnering with STACK gives us the confidence that we have the right high-quality, truly sustainable and secure data center to support our HPC and AI solutions for our clients."

ABOUT STACK INFRASTRUCTURE

STACK Infrastructure is a leading provider of digital infrastructure to scale the world's most innovative companies. The Company delivers an extensive geographic footprint spanning the United States, Canada, Europe and Asia Pacific and a comprehensive suite of data center and digital infrastructure solutions, including hyperscale campuses and build-to-suit data centers ("HYPERSTACK"), immediately available wholesale colocation and private data suites ("READYSTACK"), and powered shell options ("POWERSTACK").

With a client-first approach, unparalleled existing capacity, and flexible expansion capacity in the leading data center markets, STACK offers the scale and geographic reach that rapidly growing hyperscale and enterprise companies need.

For more information about STACK, please visit: www.stackinfra.com.

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