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One Stop Systems to Participate in ISC 2018 on June 25-27

ESCONDIDO, Calif. and FRANKFURT, Germany, June 12, 2018 (GLOBE NEWSWIRE) -- One Stop Systems, Inc. (Nasdaq:OSS), the leading provider of high performance computing (HPC) systems using NVIDIA® Tensor Core GPU accelerators and NVMe flash arrays for a multitude of HPC applications, will showcase its cutting-edge, high performance computing solutions for customers worldwide at the ISC High Performance 2018 annual conference.

As the largest high performance computing forum in Europe, being held in Frankfurt, Germany, on June 25-27, the ISC 2018 exhibition will feature about 150 exhibits from leading HPC companies and research organizations.

OSS invites ISC 2018 attendees to stop by the company's booth #D-1011 to learn about its HPC systems for vertical markets requiring the fastest processing and storage on the planet, as well as view a new composable infrastructure solution and next-generation PCIe cable adapter that OSS plans to unveil at the conference. The company will exhibit a wide array of its high-density NVIDIA GPU-based appliances, as well as showcase a live remote connection to one of its machine learning and HPC platforms.

OSS leads the market in external systems that increase a server's performance in HPC applications, reducing cost and impact on data center infrastructure. These technology-hungry applications include AI (artificial intelligence), deep learning, seismic exploration, financial modeling, media and entertainment, security and defense. While many of these applications can run on a single HPC server, the highest end applications require a rack-scale deployment of HPC servers.

All of One Stop Systems' GPU appliances are available with the latest NVIDIA Tesla® Tensor Core GPUs. Pricing is determined by the customer's specific configuration. Customers can order a custom configuration of OSS system solutions from the company's highly-trained sales engineers at sales@onestopsystems.com.

About One Stop Systems
One Stop Systems, Inc. (OSS) designs and manufactures high performance compute accelerators, flash storage arrays and customized servers for deep learning, AI, defense, finance and entertainment applications. OSS utilizes the power of PCI Express, the latest GPU accelerators and NVMe flash cards to build award-winning systems, including many industry firsts, for OEMs and government customers. The company's innovative hardware and Ion Accelerator Software offers exceptional performance and unparalleled scalability. OSS products are available directly, through global distributors, or via its SkyScale cloud services. For more information, go to www.onestopsystems.com.

Forward-Looking Statements
One Stop Systems (OSS) cautions you that statements in this press release that are not a description of historical facts are forward-looking statements. These statements are based on the company's current beliefs and expectations. These forward-looking statements include statements regarding the ability of OSS to continue to deliver superior solutions for high-performance computing and about the anticipated features and performance of new product lines. The inclusion of forward-looking statements should not be regarded as a representation by One Stop Systems that any of our plans will be achieved. Actual results may differ from those set forth in this press release due to the risk and uncertainties inherent in our business, including, without limitation, risks associated with meeting and maintaining ISO certification standards, maintaining performance standards, impacts, costs and other features in our product lines and other risks described in our prior press releases and in our filings with the Securities and Exchange Commission (SEC), including under the heading "Risk Factors" in our Annual Report on Form 10-K and any subsequent filings with the SEC. You are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof, and we undertake no obligation to revise or update this press release to reflect events or circumstances after the date hereof. All forward-looking statements are qualified in their entirety by this cautionary statement, which is made under the safe harbor provisions of the Private Securities Litigation Reform Act of 1995.

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