



ASETEK - Cray to Install Asetek Liquid-Cooled Cray CS300 Cluster Supercomputer at Mississippi State University

October 3, 2013, 2013 – Asetek today announced that the previously [undisclosed customer of its first order of RackCDU](#) liquid cooling system is global supercomputing leader Cray Inc. Cray has awarded a contract to provide Mississippi State University with a Cray® CS300-LC™ system – a liquid-cooled version of the Cray CS300 cluster supercomputer. The new Cray system, nicknamed "Shadow," will be located at the University's High Performance Computing Collaboratory (HPC²), and will serve as the primary high performance computing system for shared research.

RackCDU is Asetek's innovative hot water, direct-to-chip, data center liquid cooling technology which removes up to 80% of the heat from servers with an all liquid path and rejects it into ambient outdoor air without chilling. This enables cooling cost reductions in excess of 50%, density increases of 2.5x, and recovery of all the server energy removed by RackCDU for reuse in facility heating and cooling. Visit Asetek.com to read more about Asetek's data center liquid cooling solutions.

About Asetek

Asetek is the world leading provider of energy efficient liquid cooling systems for data centers, servers, workstations, gaming and high performance PCs. Its products are used for reducing power and greenhouse emissions, lowering acoustic noise, and achieving maximum performance by leading OEMs and channel partners around the globe.

Asetek's products are based upon its patented all-in-one liquid cooling technology with more than 1.5 million liquid cooling units deployed in the field. Founded in 2000, Asetek is headquartered in Aalborg, Denmark with offices in California, China and Taiwan. For more information, visit.

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