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**PRESS RELEASE**  
**FOR IMMEDIATE RELEASE**

**TAG Public Relations**  
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**TAG is Awarded \$1.5 Million to Provide Servers And Data Storage Solutions (RAID) For the Navy's Newest Class of Amphibious Ships**

Dulles, Virginia – TAG has been selected by Raytheon Company to provide tactical servers and RAID systems for the U.S. Navy's newest class of amphibious ships, the San Antonio class LPD (Landing Platform Dock). TAG's systems will be deployed initially on the USS San Antonio (LPD-17) and the USS New Orleans (LPD-18), the first two of 12 amphibious transport docks.

TAG's rugged COTS shipboard computer systems will support mission-critical applications, such as the Shipboard Wide Area Network (SWAN) that provides key network services for intra-ship communications, intersystem communications, and ship integration.

Raytheon's Integrated Defense Systems (IDS) business is responsible for the electronics integration aboard the LPD-17 lead ship and three follow-on ships (the LPD-18, LPD-19, and LPD-20.)

COTS: Commercial Off the Shelf

RAID: Redundant Array of Independent Disks.

Technology Advancement Group, Inc. (TAG) resolves our customers' IT challenges with world-class engineering, manufacturing and integration, and lifecycle management. TAG provides unmatched reliability for your C4ISR Systems through cost-effective turn-key solutions designed for any environment. For more information visit, [www.tag.com](http://www.tag.com) or email at [itarmor@tag.com](mailto:itarmor@tag.com).

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