



SAIC NSW Crane Product Support Center, Bedford, IN

## Product Support Center (PSC)

### **Solutions that rapidly modernize and sustain systems and platforms.**

Our Product Support Center services model provides “cradle-to-grave” life cycle support to systems and platforms. This differentiator enables us to assist the U.S. Navy and U.S Marine Corps in the development, modification, and modernization of their platforms and systems around the world and in all environments. SAIC is directly involved in the effort to keep the Navy’s surface ship and land-based radars effective and reliable. We help Navy and Marine Expeditionary Forces to develop, prototype, and integrate C4I systems to provide comprehensive warfighting capabilities. From the skies where we refurbish and modernize all the Navy’s aviation bomb and launcher racks, to under the sea where we are manufacturing the Navy’s heavyweight torpedo, to the land where we help modify and modernize Marine ground vehicles, SAIC will continue to utilize their PSCs to provide the Navy the systems engineering, solutions analysis and integration support needed to meet 21st century challenges.



WE PROVIDE WARFIGHTER SPEED AND AGILITY REBUILDING AND UPGRADING WEAPONS AND PLATFORMS WITH STATE-OF-THE-ART TOOLS, PROCESSES, AND TECHNOLOGIES TO IMPROVE READINESS, SAFETY, AND MISSION EFFECTIVENESS.



6

PSC LOCATIONS



2,200,000 FT<sup>2</sup>

FLOOR SPACE



40,000+

VEHICLES UPGRADED AND MODERNIZED



95

MK48 HEAVYWEIGHT TORPEDOS IN-PROCESS

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### The SAIC Advantage

- SAIC provides Navy and USMC development and sustainment support with co-located PSCs near NSWC Crane, NSWC Panama City, NAWC AD Lakehurst, SPAWAR Charleston, NUWC Newport, and NAWC AD Patuxent River.
- SAIC PSCs provide full-scale life cycle support of critical electronics, weapon systems and components, and warfighting platforms.
- SAIC PSCs combine a holistic engineering design, rapid prototyping and at-scale fabrication and integration capability under one roof so our Navy customers can perform small- and large-scale product improvement, overhaul and repair, and platform integration of advanced warfighting capability.
- SAIC has made major investments institutionalizing the latest digital engineering, life cycle management, and logistics and supply chain management tools to support Navy/USMC systems engineering and program execution.
- SAIC PSCs combine the small business culture (sense of urgency, responsiveness, and access to decision makers) with the entire spectrum of offerings that a large, high-end technical services company can provide.

