

Patuxent River Division



About Us



The military's most important resource is not its planes or tanks, guns or ships. It is people. With technology changing so rapidly, it is vital to have an extensive team of individuals working towards the shared goal of protecting the security of the United States. From the President and Secretary of Defense, down to the engineer that researches the latest technology in weapons, each person plays an essential role. Regal Decision Systems, Inc (REGAL) is committed to that effort too.

In 2006, REGAL began working with the U.S. Navy and Marine Corps under their SeaPort-e contract as the Prime Contractor. REGAL's task is to support the military with the best technical, engineering, and logistical services available. The REGAL team continues to meet and exceed the complex and dynamic needs and expectations of its customers through a teaming agreement with several sub-contractors including National Technologies Associates, Inc. and Eagle Systems, Inc. REGAL's team is staffed by a highly professional and dedicated group of specialists that work with the military to develop new and/or improve existing warfighting capabilities. REGAL also provides on-site technical expertise to the Navy and Marine Corps regarding facilities, equipment and test instrumentation.

The current task orders under the SeaPort-e contract support the following programs:

M801: The REGAL Team provides engineering technical support across a wide spectrum of engineering activities in the Plant Engineering Branch of the Fleet Readiness Center, East at Marine Corps Air Station (MCAS) Cherry Point, NC.

M802: The REGAL Team provides the V-22 Osprey Program Office (PMA-275) with Life Cycle Logistics support in the specialized areas of Performance-Based Logistics (PBL), Configuration Management and Parts Obsolescence Management at Naval Air Station Patuxent River, MD.

M803: The REGAL Team provides the H-1 Aircraft Program Office (PMA-276) with logistics management and supportability analysis in specialized areas including Performance-Based Logistics (PBL). Our support services cover all areas of infrastructure required to develop, field and maintain the H-1 Legacy and Upgrade aircraft. The REGAL Team support is accomplished at Naval Air Station Patuxent River, MD.

M804: The REGAL Team provides Department F, Tactical Training Range (TTR) (PMA-205) with a wide range of Life Cycle Logistics support for legacy and development and fielding of new land and sea-based ranges worldwide. The REGAL Team support is accomplished at Naval Air Station Patuxent River, MD.

No one can predict the wide array of challenges that lie ahead for the U.S. military, but with numerous groups working together to achieve goals and increase efficiency; our country will be better prepared to face whatever challenges we encounter.

- Research & Development
- Engineering Support
- Engineering Technical Support
- Modeling, Simulation & Analysis
- Configuration Management
- Life Cycle Logistics – Acquisition & Sustainment
- Software Engineering & Development
- Project Management
- Administrative Support
- Program Management