

## **Robert J. Carey**

### **Deputy Chief Information Officer for Policy and Integration**



Mr. Robert J. Carey serves as the Department of the Navy Deputy Chief Information Officer for Policy and Integration. Reporting directly to the Department of the Navy Chief Information Officer (DON CIO), he serves as the principle advisor to the CIO and is responsible for managing and leading the DON CIO staff, developing strategies for achieving information management / information technology (IM/IT) enterprise integration across the DON. He manages and leads the DON eGovernment / eBusiness, Smart Card, Information Assurance, Knowledge Management, Critical Information Protection, as well as Enterprise Architecture and Standards efforts.

Mr. Carey previously served as the DON CIO eBusiness Team Leader from February 2000 through June 2003 as well as the Director of the Department of the Navy Smart Card Office from February through September 2001 where he spearheaded the deployment of this powerful technology for the Department of Defense.

Mr. Carey began his career in Government service with the Department of the Army in October 1982 at the Aberdeen Proving Ground, MD where he worked as a Test Director managing developmental and operational testing of small arms and automatic weapons. In February 1985 Mr. Carey accepted a position with the Naval Sea Systems Command where he was assigned to the Surface Ship Sonar Dome Program Office, managing the Rubber Keel Dome project. Over the course of the next 5 years he held various positions in the Undersea Warfare Directorate such as the AN/SQS-53C Sonar Project Engineer and Director of the Surface Ship Sonar Dome Program Office. Following his return from active duty in support of Operation Desert Shield/Storm, he accepted a position as a Senior Systems Engineer on the staff of the Program Executive Office for Surface ASW Systems.

From January 1995, through August 1998, Mr. Carey worked in undersea weapons systems engineering, culminating in a tour as the Chief Engineer in the new Undersea Weapons Program Office, PMS 404 where he managed systems engineering efforts for all US Navy torpedo programs. In August 1998, he was selected to serve as Deputy Program Manager for PMS 404, he was responsible for leadership and management of an office of 38 people executing nine ASW weapons programs including Foreign Military Sales.

Mr. Carey attended the University of South Carolina where in 1982 he received a BS degree in Engineering. He earned a Master of Engineering Management degree from the George Washington University in 1995. Mr. Carey has been awarded the Navy Civilian Meritorious Service Award, the Navy Superior Civilian Service Award as well as twenty-three Special Act and Superior Performance Awards.

He is an active member of the United States Naval Reserve. Mr. Carey holds the rank of Lieutenant Commander, Civil Engineer Corps, and is currently serving as a Contingency Engineer for the US European Command.

Mr. Carey has two children - a daughter, Reagan, and a son, Connor and resides in Alexandria, Virginia.