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Noblis Chief Technology Officer (CTO) H. Gilbert Miller Receives 2011 Government Contractor CTO Innovator Award

Award Recognizes CTOs for Using Innovative Technology to Help Their Customers and Companies Succeed

FALLS CHURCH, Va.— November 15, 2011— Noblis, a leading science, technology and strategy organization, announced today that [Dr. H. Gilbert Miller](#), Noblis Corporate Vice President and Chief Technology Officer received a 2011 Northern Virginia Technology Council/Washington Technology Government Contractor CTO Innovator Award.

NVTC, the membership and trade association for the technology community in Northern Virginia, is the largest technology council in the nation. The NVTC/Washington Technology Government Contractor CTO Innovator Awards recognize chief technology officers within the region's government contracting community for their contributions to achieving results for their customers and their leadership. Winners in the small, midsize, and large business categories are selected by an independent panel of leaders from the government contracting. Dr. Miller was named a top CTO innovator in the mid-sized company category. He received his award at the NVTC's 2nd Annual TechCelebration Banquet in McLean, Va. on November 14, 2011. Over 750 technology leaders were in attendance.

The CTO Innovator Award recognizes Dr. Miller for his leadership role in advancing Noblis' science and technology capabilities to better support Noblis' clients in national security, transportation, healthcare, environmental sustainability, and enterprise services. It also recognizes his role in creating a public-private partnership to establish the [Center for Applied High Performance Computing](#) in Danville, Va. The CAHPC will be a world-class center for high-performance computing (HPC) that accelerates the development and commercialization of applications requiring graph analytics for the benefit of the U.S. The Center will host the first Cray XMT2 Supercomputer in the U.S. outside of a federal laboratory or academic facility. The CAHPC will use this high-performance computer to solve complex problems requiring access to large amounts of data.

About Noblis, Inc.

Noblis is a science, technology, and strategy organization that brings the best of scientific thought, management, and engineering expertise in an environment of independence and objectivity to find solutions that are practical, forward thinking, and sustainable. Noblis provides expert technical and advisory services in systems engineering, science and technology, program management, and acquisition services to government and industry. We work in essential areas, such as national security, transportation, healthcare, environmental sustainability, and enterprise services, to solve complex scientific, systems, process, and infrastructure problems in ways that benefit the public. Noblis has been recognized as one of the [World's Most Ethical Companies by the Ethisphere Institute](#) three times and as one of the [Best Small and Medium Workplaces by the Great Place to Work Institute](#) six times. Further information is available at noblis.org.