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## **Security Compliance Technology Company SSG launches new Cyber Technology Development at The Cyber Incubator**

*Women owned Company releases IT Compliance Products*

**Baltimore MD (August 23, 2011)** Secured Sciences Group (SSG), a woman-owned Information and Cyber Technology company announced that it joined the bwtech@UMBC Cyber Incubator and has developed a new tool that streamlines the technology compliance process.

The product, called Surveillant, provides IT policy compliance management through a unique evidence management interface and robust reporting capabilities. In addition to Surveillant, SSG develops information technology, cybersecurity and compliance solutions. The company has made a strategic move to the bwtech@UMBC Research and Technology Park to position itself in the Epicenter of Cyber Security in Maryland.

“SSG is excited to avail itself of the world-class facilities at bwtech while working with the knowledgeable business staff, incubator partners, and faculty and student resources to further develop and market our Surveillant compliance tool and other information technology services,” says Jeehye Yun, Chief Executive Officer of SSG.

UMBC's Division of Information Technology is collaborating with SSG on the Surveillant software product solution.

“UMBC is excited to be working with SSG,” says Jack Sues, UMBC’s Chief Information Officer. “We have not seen any product on the market that does what Surveillant does, and we believe this will save us staff time and reduce the cost of IT compliance monitoring.”

There are more than twenty companies working in the area of cybersecurity at bwtech@UMBC.

“SSG is a great addition to our cybersecurity community,” says Ellen Hemmerly, bwtech’s executive director. “We look forward to helping SSG’s business grow through a long term partnership.”

**UMBC**, [www.umbc.edu](http://www.umbc.edu), ranks fourth among U.S. research universities in the production of IT degrees and certificates, and it is the largest producer of such graduates among research universities in Maryland, Washington, D.C., and Virginia. The campus offers a master's degree and a graduate certificate in cybersecurity, and it is rated a Center of Excellence in information assurance education and research. Thousands of UMBC graduates work in the intelligence community for key federal agencies and private partners.

**bwtech@UMBC**, [www.bwtechumbc.com](http://www.bwtechumbc.com), located adjacent to UMBC's campus, is a 71-acre research and technology community that is home to nearly 90 technology and life science companies. Over twenty of these companies are in cybersecurity.

### **About SSG**

Secured Sciences Group (SSG) is a woman-owned small business based ATthe bwtech@UMBC Research and Technology Park. SSG's principle offerings are: Cybersecurity Services, Governance, Risk & Compliance (GRC) Products & Solutions, Information Technology Services, and Management Support. The SSG vision is to be a top-tier company offering world-class technology services and compliance management solutions. Their mission is to empower our clients through compliance, technology services and products in order to provide the best value. For more information about SSG, please visit <http://www.securedsciences.com/>