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Selah Technologies Invited to Present at the 2009 Southeast Venture Conference

(Greenville, SC: February 13, 2008) Selah Technologies, an advanced materials innovator, announced today that the company has been invited to present at the 3rd Annual Southeast Venture Conference (SEVC), an event showcasing the most promising emerging technology firms in the southeast region, providing these companies with unmatched exposure to the top national and regional venture capital firms and private equity investors. The 2009 SEVC will be held on March 11-12, 2009, in Atlanta, GA.

"We are thankful for the invitation to present at SEVC in the company of such an exciting array of high caliber firms. Our upcoming participation is a testament to the progress we are making advancing Selah's technologies and business strategy. The opportunity to showcase our company to an audience of leading venture capitalists, private equity, and angel investors will result in much-anticipated exposure as we strive to fund and grow our business throughout 2009" said Michael Bolick, President and CEO for Selah.

Selah Technologies obtained a worldwide exclusive license in 2006 from Clemson University to develop and commercialize two nanotechnologies. Selah Dots™ are patent-pending brightly luminescent carbon-based nanoparticles designed to be used as bio-imaging agents, replacing fluorescent dyes, microbeads and heavy metal-based quantum dots. Selah Tubes™, enriched carbon nanotubes protected under US Patent No. 7,374,685, have a number of applications due to their impressive electrical conductivity properties.

About Selah Technologies, LLC

Founded in 2006, Selah Technologies is a privately held advanced materials innovator focused on the development of nanotechnology-enabled products for the biomedical industry. For more information, visit <http://www.selahtechnologies.com/>.

About SEVC

The third annual Southeast Venture Conference will feature market relevant investor and executive panels, exclusive networking opportunities, featured speakers and approximately 40 of the region's top private technology firms presenting to a national audience of venture capitalists, investment bankers and private equity investors representing \$60 billion in investment capital. The conference highlights both early stage and later stage investment opportunities from Alabama, Florida, Georgia, Maryland, Mississippi, North Carolina, South Carolina, Tennessee, Virginia and Washington, DC. For more information, visit www.seventure.org.

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