News Release

Investor Contact: Stacey Witten
Email: Stacey.Witten@3dsystems.com

Media Contact: Alyssa Reichental
Email: Press@3dsystems.com

3D Systems Brings Its Leading 3D Printing Products and Tools to Singapore's First *Inside 3D Printing*

- Company's CEO to Keynote Conference
- Latest Manufacturing and Consumer Solutions On Display

ROCK HILL, South Carolina –September 30, 2013 – 3D Systems (NYSE:DDD) announced today that it will bring its entire range of 3D content-to-print capabilities to Singapore's first *Inside 3D Printing Conference and Expo* at the Marina Bay Sands, Singapore, from October 1-2, 2013, booth 102.

3D Systems plans to showcase its latest line up of professional 3D printers, design, scan and inspection software, 3D printed products, consumer printers, and apps delivering an integrated, design-to-manufacturing experience. Attendees can browse at the Cube Café, check out the award winning Cube® and CubeX™ 3D printers, see the newest full color 3D printing in action and see 3D printed edible sugar and precision metal functional parts. Visitors will engage with popular consumer applications like printable fashion, jewelry and home design and creative, gamified 3D apps like Cubify Draw and Star Trek 3DMe.

Avi Reichental, 3D Systems' President and CEO, will deliver the conference keynote address, 'Manufacturing the Future', on Wednesday October 2, 2013 at 9:00 am SGT.

"We are honored to anchor this important Asia-Pacific conference with our latest 3D content-to-print solutions and platforms," said Cathy Lewis, Chief Marketing Officer, 3D Systems. "3D printing is relevant to everyone, including families, students, artists and manufacturers, and Singapore is a leading high-tech society with strategic interests in our products and services."

Learn more about our 3D content-to-print offerings at 3DSystems.com

About 3D Systems Corporation

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials and on-demand custom parts services for professionals and consumers alike with materials ranging from thermoplastics, metals, ceramics and edible sugar. The company also provides software design tools including CAD, reverse engineering and inspection and consumer 3D printers, apps and services. Its expertly integrated solutions replace and complement traditional methods and reduce the time and cost of designing new products by printing real parts directly from digital input. These solutions are used to rapidly design, create, communicate, prototype or produce real parts, empowering customers to manufacture the future.

More information on the company is available at www.3DSystems.com.

About Inside 3D Printing Conference and Expo

Inside 3D printing conference and expo explores the business applications of 3d printing (additive manufacturing), from industrial scale to innovative start-ups, in various industries. Learn more at www.inside3Dprinting.com