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FOR IMMEDIATE RELEASE

NASA's Jet Propulsion Laboratory Selects Right Hemisphere Software to Enable Comprehensive Graphics Library

November 7, 2005, Fremont, CA—Right Hemisphere®, a leading provider of Product Graphics Management (PGM) software, today announced that NASA's Jet Propulsion Laboratory (JPL) purchased its Deep Server™ PGM software for use across its facilities. Located in Pasadena, California, JPL is NASA's primary center for the exploration of our solar system and beyond. Right Hemisphere's software was purchased to streamline the graphics production pipeline and enable the creation of a unified graphics repository for spacecraft assemblies. As a result, space-age visualization techniques are being applied to meet a broad range of mission goals related to technical publications, spacecraft simulations, and mission project communications.

"Only the highest caliber hardware and software technology is employed at JPL to complete its missions. We view it as a great honor to have our enterprise software chosen to serve the needs of JPL's scientists, engineers, and support personnel," said Michael Lynch, CEO of Right Hemisphere.

Right Hemisphere's flagship product, Deep Server, addresses a new category of enterprise software called Product Graphics Management (PGM). PGM integrates CAD/PDM and publishing applications, automates 2D and 3D graphics publishing processes, and manages product graphics in all leading modeling and graphic formats. With Right Hemisphere's solutions, customers leverage existing CAD assets and integrate graphics into leading ERP, DCC or dynamic publishing applications to deliver 2D and 3D graphics throughout the enterprise. These solutions are implemented quickly to automate graphics transformation and authoring and optimize the graphics publishing processes for product communications and support offerings. Supporting over 120 2D and 3D formats, Right Hemisphere's technologies provide a unified repository to easily retrieve data, a searching interface as easy to use as Google®, and a secure and managed environment for proprietary data and access control.

JPL is managed for NASA by the California Institute of Technology in Pasadena. For more information, please go to www.jpl.nasa.gov.

About Right Hemisphere

Right Hemisphere is the leading provider of Product Graphics Management (PGM) software. PGM is a new category of enterprise software that integrates, automates, and manages 2D and 3D product graphics across the extended enterprise. Five of the top six automotive OEMs, nine of the top 10 aerospace and defense contractors,

and hundreds more customers use Right Hemisphere software to streamline publishing of technical publications, interactive training, marketing communications, engineering collaboration documents, and more. Right Hemisphere accelerates time to market for new products and product support offerings, increases revenue and competitive advantage, and reduces product lifecycle costs. Founded in 1997, Right Hemisphere is a privately held, venture-funded corporation based in Silicon Valley and Auckland, New Zealand. For more information please visit www.righthemisphere.com or call toll free at (877) 309-3204.

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