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IVS 3D, INC EXPERIENCES RECORD GROWTH

10 Year Anniversary Brings Highest Recorded Growth in Company History

Portsmouth, NH- October 24, 2005- As the market leader in providing the marine industries with an interactive 3D visualization and analysis software, IVS 3D has seen record growth in the sales and service of its award winning Fledermaus software suite during its 2005 fiscal year, which ended on August 31.

Bill McKernan, Director of Marketing and Sales for IVS 3D, Inc., stated, "There is no doubt that key clients, the integration of quality distributors around the world, and a focus on customer service have all lead to the global expansion and record growth that we are currently seeing. The adaptability of our product to the client's individual needs is what has fueled our growth from the company's inception and is what will see us through the coming years. Our continued efforts to improve and innovate will continue to propel us forward."

"Our tenth anniversary year is marked by an overall 35% increase in individual sales and 18% increase in the number of clients. This type of growth is not just from a few large clients, but from an overall expansion in our product and services around the world in the 2005 fiscal year." said Lindsay Gee, General Manager of IVS 3D. "With the release of Version 6.2 coming later this year, I think we can expect to see those numbers continue to increase dramatically in the next fiscal year."

Interactive Visualization Systems' (IVS3D) was founded in 1995 to provide the Fledermaus software suite, which originated from research at the Ocean Mapping Group (OMG) at the University of New Brunswick. Because IVS is associated with the world-leading OMG, IVS was able to shape the early development of the software from a very powerful visualization application to a fully featured analysis and processing suite of software. Other key relationships include membership of the industrial consortium at the Center for Coastal & Ocean Mapping at the University of New Hampshire and an ongoing Cooperative Research and Development Agreement with the US Naval Oceanographic Office.

The Fledermaus software suite provides users with a powerful set of interactive 3D visualization tools for data processing, analysis and presentation. Fledermaus allows users near real-time, interactive 3D display of very large complex scenes at their full resolution. Users rapidly gain insight and extract more information from their combined data. Data sets such as multi-beam sonar, LIDAR, magnetic and gravity, in fact the majority of formats of geospatially marine related data.

Fledermaus is used across many industries by a variety of disciplines such as geoscientists, oceanographers and hydrographers. It can be used as a tool to assess environmental and geological hazards, plan drilling locations, rig placements, or pipeline and cable routes. Data such as backscatter, side scan, geo-referenced aerial photographs or images can be draped over topographic or bathymetric data sets. Fledermaus also enables the user to import and geo-reference vertical images, such as seismic sections or geological profiles.

For more information on the Fledermaus software suite, or IVS 3D, Inc., visit their website at www.ivs3d.com.

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