



Roma, Mexico, October 20, 2005- IVS 3D, Inc and Núñez y Asociados are joining forces to bring the award winning Fledermaus software to geological and geophysical projects and companies throughout Mexico.

“We look forward to seeing the opportunities for Fledermaus expanded across the globe. By partnering with experienced companies such as Núñez y Asociados, we are able to assist geophysicists, hydrographers, geologists, and civil engineers to better manage their data in a 3D environment. They will be able to gain more knowledge from their existing data, while improving quality control and presenting it in a virtual environment.” states Bill McKernan, IVS’s Marketing and Sales Director in Portsmouth, NH.

Javier Núñez Carbajal, General Manager of Núñez y Asociados, also added, “We are excited about the possibilities that the Fledermaus software suite brings to our clients in the geophysical and petroleum operations industry. Through our strategic alliances with the best high tech companies in the field, we are able to offer integral solutions to the energy sector here in Mexico.”

Interactive Visualization Systems' (IVS3D) Fledermaus software suite provides users with a powerful set of interactive 3D visualization tools for data preparation, 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, LIDAR, magnetic and gravity, in fact any surface data that has an x, y, z, variables format).

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 (still images from an ROV) 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.

Núñez y Asociados, S.A. de C.V. (NYA) was formed in 1999 to trade, design, and develop energy-based products and services. NYA began mainly as a technical services and hardware company, and has since expanded their services to include integral solutions to the energy sector. Through its strategic partnerships with high tech companies, such as IVS 3D, Inc. and its very well trained staff, NYA has become a leading provider for companies such as PEMEX Exploration and Production.

Representatives from Núñez y Asociados, S.A. de C.V can be contacted via the following:

Av. Chapultepec #336 Del. Cuauhtemoc, Col.

Roma, C.P. 06700, México D.F.

Tel: (55) 55146995

Fax: (55) 52070248

<http://www.nya.com.mx>

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155 Fleet Street Suite 207 - Portsmouth, NH 03801 USA - Tel: (603) 431-1773 - Fax: (603) 766-0485
- Email: info@ivs3d.com - Web: www.ivs3d.com