

Workflow for Comprehensive Bathymetric Data Management

Interactive Visualization Systems (IVS) 3D has joined ESRI's business partner program. This partnership will benefit organisations with workflows that visualise and analyse bathymetric data for use in the maritime community including the defense, petroleum, environment, and hydrographic sectors.

The two companies are working toward the ability to read and write from IVS 3D's Fledermaus suite of software directly into ESRI's geodatabase, the common data storage and management framework for ArcGIS. Fledermaus will be able to embrace a service-oriented architecture. Added benefits for ArcGIS users include the ability to perform sounding selection and surface modeling to international standards, as well as its support of a wide variety of hydrographic formats within ArcGIS.

<https://www.hydro-international.com/content/news/workflow-for-comprehensive-bathymetric-data-management>
