



Imagery Analysis for GIS Professionals

22nd November 2010, Sydney NSW

Aim: The aim of this half day seminar is to share information on current imagery tools and data available to GIS professionals. Leading Imagery and GIS experts from ITT VIS, ESRI Australia, OneSphere and UNSW will provide demonstrations on how to get the most out of your imagery.

Who should attend: Representatives from Commonwealth, State and Local Government; Universities/Research Bodies; and associated private consulting companies.

When: Monday, 22nd November 2010 9am to 1:00pm

Where: The Institution of Surveyors NSW, Level 4, 162 Goulburn Street, Surry Hills

Prices: Free!!

Registration: By 12th November 2010 via www.sssi.org.au -> events

Contact: Stewart Hay, 0400 330 220, stewart.hay@onesphere.com.au

Topics

Imagery, GIS and you: Imagery can provide you more information than just a backdrop picture to your maps. We look at how different industries can analyse and interrogate imagery to improve business decision making.

ArcGIS Mosaic Datasets and new imagery tool bar: A look at the latest imagery tools available in ArcGIS.

ENVI and ArcGIS Desktop Integration: The leading Image Analysis and GIS vendors have been working closely to better integrate their technology. See how you can easily extend ArcGIS with the addition of ENVI.

Imagery and the Urban Environment: A closer look at how imagery analysis can be used to support business decision making in the urban environment.

Upcoming ENVI 4.8 and ENVI tools for ArcGIS: What's new in ENVI

Crowded Space – Commercially available imagery: The number of satellites capturing data of our planet have increased exponentially over the last few years. We will provide an overview of what is out there and update you with some of the new specialist single and constellation satellites.

