

Webinar



Details:

Use of Terrain Modelling - An Industry Perspective

Gone are days when natural resource exploration team depended merely on topographical sheets and analog data to get a comprehensive idea of the interest area. With advent of remote sensing and GIS technology, nothing short of a true to the earth 3D representation is what miners and exploration geologists look forward towards. Satellite products are capable of producing very high resolution Digital Elevation Models (DEM). These beautiful and accurate models are being used for various Mining purposes including orthophoto terrain models, volume calculations, mine models, Change detection views, and the creation of perspective views.

This webinar intends to showcase where such terrain data comes from, how it is generated, and the many ways it can be used by Mining organization.

Who should attend: CEO, directors, managers, decision makers and technical personnel within the government, mining and oil & gas industries

When: 25 June 2013, 3:00 pm EST

Where: Online

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