



Surveys, Mapping and
Remote Sensing Sector

Secteur des levés, de la
cartographie et de la télédétection

LET US HELP YOU MEET TODAY'S CHALLENGES IN MINING AND EARTH SCIENCES

Canada has a strong capacity in all facets of geomatics, including surveying, mapping, remote sensing, and geographic information systems. We are a world leader in applying geomatics technologies to the search for minerals.

Today, remotely sensed images have been added to traditional methods and more conventional aero-magnetic and electromagnetic surveying as a valuable exploration tool.

Canadian geologists and remote sensing experts have developed ingenious computer processing techniques for satellite and airborne radar data.

The Surveys, Mapping and Remote Sensing Sector of the federal Department of Energy, Mines and Resources in conjunction with the Canadian geomatics industry can play an active role in your effort in meeting today's challenge in Earth sciences and mining by providing support for:

- geomatics technology transfer;
- geomatics professional education and training;
- project management; and
- technical assistance.

For more information about how we can help you, contact:

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Canada

THE ENERGY OF OUR RESOURCES

THE POWER OF OUR IDEAS