



New GIS Software Launch

Please join us in Mississauga for a free product launch on the morning of April 14, 2005. Learn how to leverage your investment in CAD GIS Data.

Autodesk Map® 3D 2006 software, built on the AutoCAD® 2006 platform, connects CAD and GIS by providing the most powerful creation and editing tools for GIS professionals as well as the geospatial features that mapping and CAD technicians and civil engineers require. By integrating CAD and GIS, Autodesk Map® 3D software helps make entire organizations—not just single departments—more effective, efficient, and profitable.

Autodesk Map® 3D 2006 has a host of new features, productivity enhancements, and workflow improvements. Use the newly improved Display Manager to create stylized versions of your data that highlight specific features or information quickly and easily. New MapBooks automates the production of map books for use in the office and field that can be published in a variety of ways, including Autodesk® DWF™ file formats, which can be viewed by anyone using the free* DWF viewer. Work more productively with new menus and toolbars that enable you to find and organize the functions and commands you use most frequently. For greater power and flexibility in working with complex data sets from multiple sources, take advantage of new and improved Feature Data Object (FDO) providers that let you tap into data objects, even while offline, including ArcSDE® data.

If you would like to see the latest in GIS technology please join us for a product launch on April 14, 2005.

To register click here:

<http://www.gcscorp.ca/newsletter/mar-2005/GCS-launch.htm> Refreshments and Snack are served.

About Global CADD Systems Corp.(GCS)

At GCS we believe that the value of GIS is not just measured by the data, but by how many people use the information to make informed decisions.

GCS has long been considered an expert in the field of providing solutions for design, management and distribution of geo-spatial data for municipal, infrastructure, engineering, GIS/mapping, surveying, forestry and mining applications. Our software solutions are based on the leading Autodesk family of products, which are used by 98% of the Fortune 500 companies.

The technical expertise of GCS reaches back over decades of real-world experience that has translated into successful implementations of solutions that work. Our approach is not to re-invent your processes but rather to integrate into existing practices to provide true value-add.