

## **SYCODE Releases ESRI Shape File Import Plug-ins for AutoCAD, Bricscad, IntelliCAD and Rhinoceros**

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Press release from: [SYCODE](#)

Panaji, GOA – 28th October, 2009 – SYCODE has released ESRI Shape file import plug-ins for AutoCAD, Bricscad, IntelliCAD and Rhinoceros. The plug-ins will allow these CAD systems to read two dimensional geometric data from ESRI shape files.

"Recently we noticed an increase in requests for ESRI shape file support from existing and prospective customers," explains Deelip Menezes, Founder and CEO of SYCODE. "These four ESRI import plug-ins are a direct result of those requests. In fact, a majority of our 200+ products are born this way. At SYCODE, we are happy to develop and offer CAD data exchange solutions to our customers that assist in the smooth flow of data in their internal workflows".

These plug-ins read point, polyline and polygon data stored in ESRI shape files and create corresponding point, polyline and polygon objects in the active drawing of the respective CAD system. The four import plug-ins are:

The four file import plug-ins are:

1. ESRI Import for AutoCAD
2. ESRI Import for Bricscad
3. ESRI Import for IntelliCAD
4. ESRI Import for Rhino

The AutoCAD plug-ins works with AutoCAD 2000 through to AutoCAD 2010, 32 Bit as well as 64 Bit. The Bricscad plug-in works with Bricscad 8.0, 9.0 and 10. The IntelliCAD plug-in had been tested to work on a number of IntelliCAD variants. The Rhino plug-in works with Rhinoceros 3.0, 4.0 and 5.0 Beta, 32 Bit as well as 64 Bit.

All the products are available as fully functional trials. Each product comes with an installer and detailed documentation in the form of a compiled HTML help file which contains a step-by-step tutorial to get the end user started in the shortest possible time.

### About SYCODE

SYCODE develops cutting-edge software solutions for Computer Aided Design (CAD). These solutions are in the form of standalone applications or plug-ins that work inside major CAD systems such as AutoCAD, Autodesk Inventor, Autodesk VIZ, Autodesk 3D Studio MAX, SolidWorks, Solid Edge, Maya, Rhinoceros, Surfcam, etc.

SYCODE also designs, develops and implements customized software solutions for companies worldwide. The customized solution may be a standalone application working closely with the client's existing CAD application or a plug-in to the CAD application.

Contact Person: Deelip Menezes

Company Name: SYCODE

Address: S1/116, Nova Cidade Complex, NH 17, Alto Porvorim

Zip Code: 403521

Telephone Number: +91 9822689298

Fax Number: +91 832 2416615

[You can find this press release here](#)