

Autodesk Government



# “BIM & The GSA”

## Join us to gain from the GSA’s lessons learned:

The General Services Administration (GSA) has recently established several pilot projects to adopt Building Information Modeling (BIM) into their everyday practices. They are currently working to establish a set of best practices for architectural and engineering firms conducting federal/civilian design and construction projects.

As a valued customer of DLT Solutions, Inc., you are invited to join Autodesk’s John Sullivan and Frank Moore, resident experts in Building Information Modeling, explain how and why the GSA has partnered with Autodesk to embrace BIM to move their projects into the next generation of design.

**Date:** December 19th, 2006

**Time:** 2:00 p.m. ET/ 11:00 a.m. PT

**Register:** [www.autodeskgovernment.com/events-bim\\_gsa.asp](http://www.autodeskgovernment.com/events-bim_gsa.asp)

During this one-hour virtual seminar, you will hear how the GSA is:

- Using Autodesk Revit® models to achieve interoperability of building data through Industry Foundation Class (IFC) data exchange procedures
- Forming a standard and repeatable methodology for modeling that validates GSA Net and Design Gross Area’s as well as additional ANSI/BOMA calculations
- Saving time and money for their agency, and others, by establishing a procedure through which government organizations can effectively implement BIM

We hope to “see” you there,

The Autodesk Government Team  
DLT Solutions, Inc  
13861 Sunrise Valley Drive  
Suite 400  
Herndon, VA 20171

[autodesk@dlt.com](mailto:autodesk@dlt.com) | [www.autodeskgovernment.com](http://www.autodeskgovernment.com) | 888-447-2223

We respect your time and IT resources, and we hope this information was helpful to you. If you prefer not to receive e-mails from us, please visit [www.dlt.com/opt](http://www.dlt.com/opt)