Connect ArcGIS & Excel,

transfer data, selections and filters

ArcGIS™ Excel™

Version 1.1 is now available with improvements and innovations

> New and improved workflow for creating connections and exporting data
> Connect already existing ArcGIS and Excel data based on alphanumeric columns
> ArcSDE-Geodatabases supported
> Excel workbooks will be opened after transferring from ArcGIS to Excel if not already open and the respective worksheet will be activated
> Extended logging of executed tasks
> When creating a new connection, it is now possible to export only the table schema

> Selections and filters for ArcGIS standalone tables supported
> Improved overall performance
> xlsm files supported

Free functions:

> Export of ArcGIS data to Excel
> Export of Excel data directly into an ArcGIS table

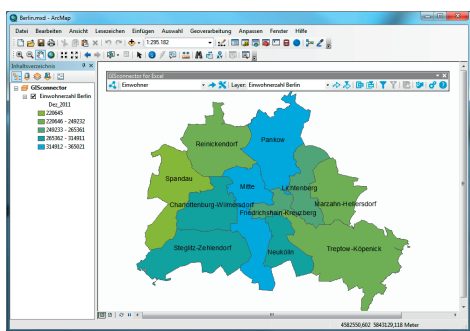For more information click: **www.gisconnector.com**

Sheer time saving

The GISconnector transforms ArcGIS and Excel into an ingenious overall system:
The power of Excel becomes available in ArcGIS and vice versa – ArcGIS and Excel turn into an integrated working environment. This unique combination enables a smooth transfer of data and functions between the two programs.

The GISconnector for Excel software completely revolutionizes the way you work with ArcGIS – a giant step towards time saving and error minimization.

ArcGIS Desktop

Microsoft Excel

2 add-ins communicate with each other: Use the shortest connection possible between Excel and ArcGIS!
Application videos are available at: **www.gisconnector.com**

GISconnector enables fully new, time-saving work processes

Transfer	Analyze	Accelerate	Obtain	Minimize	Manage
your data simply, both ways, between ArcGIS and Excel	your data with the utmost speed and precision	your processes and enjoy major time savings	better and more exact information from your data	manual intermediate steps and improve data quality	your attribute tables conveniently in Excel

One software – many ingenious functions!

How does the GISconnector for Excel work?

The GISconnector for Excel consists of one add-in for ArcGIS Desktop and a second one for Microsoft Excel. Both add-ins communicate with each other and enable the following functions:

Bidirectional connection between feature classes/standalone-tables and Excel tables with data transfer:

Connect your ArcGIS and Excel data:
> by exporting ArcGIS data to a new or to an existing Excel table or
> by connecting ArcGIS data to existing Excel data or
> by exporting Excel data to a new ArcGIS standalone table or
> by connecting Excel data with an existing ArcGIS feature class or standalone table.   •

Transmit data changes between attribute tables and Excel tables without an editing session   •

Transmit changes in columns between attribute tables and Excel tables without an editing session   •

Configure the data connection for each transfer direction separately   •

Transfer of selections and definition queries from ArcGIS to Excel

Select objects in ArcGIS and transmit the selection to Excel   •

Select objects in ArcGIS and transmit the selection as a filter to Excel   •

Transmit a layer's definition query to Excel as a filter   •

Transfer of selections and filters from Excel to ArcGIS

Select data in Excel and transmit the selection to ArcGIS   •

Transmit an Excel filter to ArcGIS as a definition query or as a selection   •

System requirements:
ArcGIS for Desktop 10.1 or higher, Microsoft Excel 2007 or higher.

If you are interested, please contact:

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… or our sales partner: