



Digimap® News

December 2014

In this Newsletter:

[OS MasterMap now available as a File Geodatabase](#)
[Building Height data now available for use with OS MasterMap](#)

OS MasterMap now available as a File Geodatabase

New GIS friendly format for your topography data.

You can now get your MasterMap data in File Geodatabase format for use in ArcGIS and QGIS.



No need for any extra conversion software to change from the default GML Format:

[READ MORE](#)

Building Height data now available for use with OS MasterMap

Create 3D views that include MasterMap Buildings.

EDINA are now making available Ordnance Survey's building Height data. You can download this data as a CSV file to attach to the Building Polygons or as KML data to view in Google Earth.



Find out how to use the CSV data with ArcGIS, QGIS and AutoCAD on the Digimap Blog (links in the first paragraph):

[READ MORE](#)

New OS Licence Agreed

Digimap is now operating under an updated licence agreement with Ordnance Survey.

To find out how your use of the service might be affected please read the following Blog Post: [READ MORE](#)

New OS Data Products

Thanks to the new licence agreement there are four new data products being added to the service. [OS Terrain 5 is already available to Download](#), the following data will be added in the New Year:

- * MasterMap ITN Urban Paths
- * MasterMap Sites Layer
- * Points of Interest

[READ MORE](#)

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