
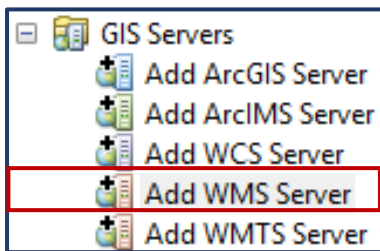


Adding WMS OGC Services ArcMap

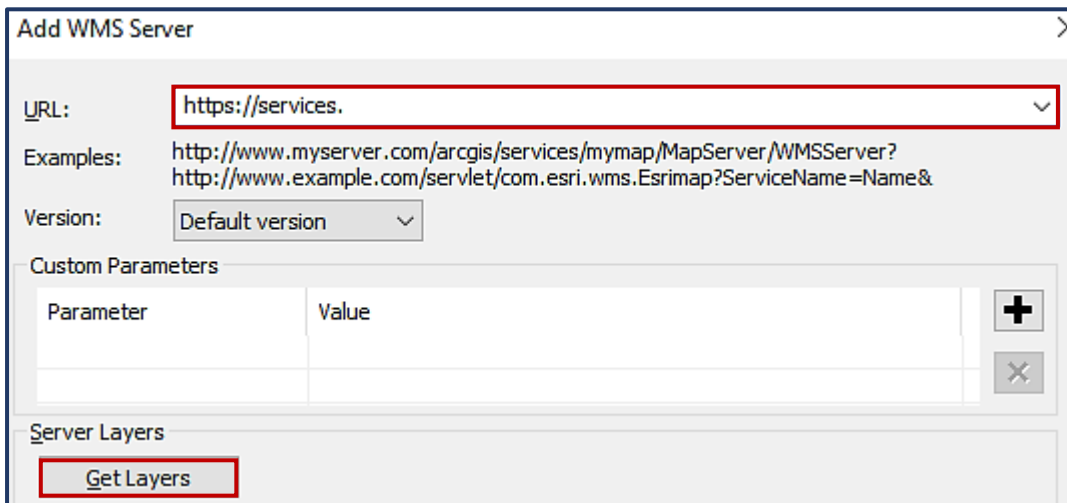
Click the **Catalog Icon**  on the standard toolbar to open the Catalog window.

1. Within the Catalog window expand the **GIS Servers** drop-down menu and double-click **Add WMS Server**.

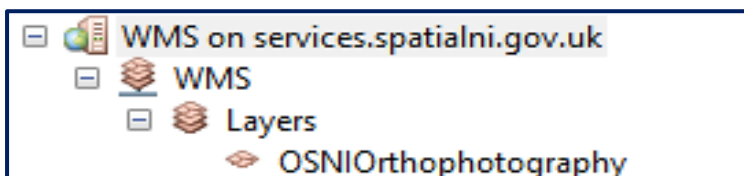


The Add WMS server dialog box will now appear.

2. Type in the URL of the **OGC WMS Service (with enhanced functionality)** in **URL text box**.
3. You can now click on **Get Layers** as a way of checking that your URL is correct or you can skip this and click **OK**.



A new WMS Server connection will now appear under GIS Server in the Catalog window:



4. **Expand** the drop-down menus until you can access your service. **Drag and drop** onto your map or into you **Table of Contents**.

Changing Coordinate System from WGS 84 to Irish Grid TM 65

A WMS server has a default coordinate system of WGS84 but does support a number of other coordinate systems. As the large majority of OSNI data uses the Irish Grid TM65 coordinate system you will likely want to change from WGS84 to TM65.

1. **Right-click** on your WMS service in the **Table of Contents** and select **Change Coordinate System** which will load the change coordinate system dialog box.
2. From the drop-down menu select **TM65_Irish_Grid**. Click **Apply**.

