

QUICK START GUIDE

THIS GUIDE RELATES TO THE FOLLOWING STYLESHEETS:

PRODUCT: OS MASTERMAP® GREENSPACE LAYER

DATA FORMAT: GML

STYLESHEET FORMAT: STYLED LAYER DESCRIPTORS (SLD)

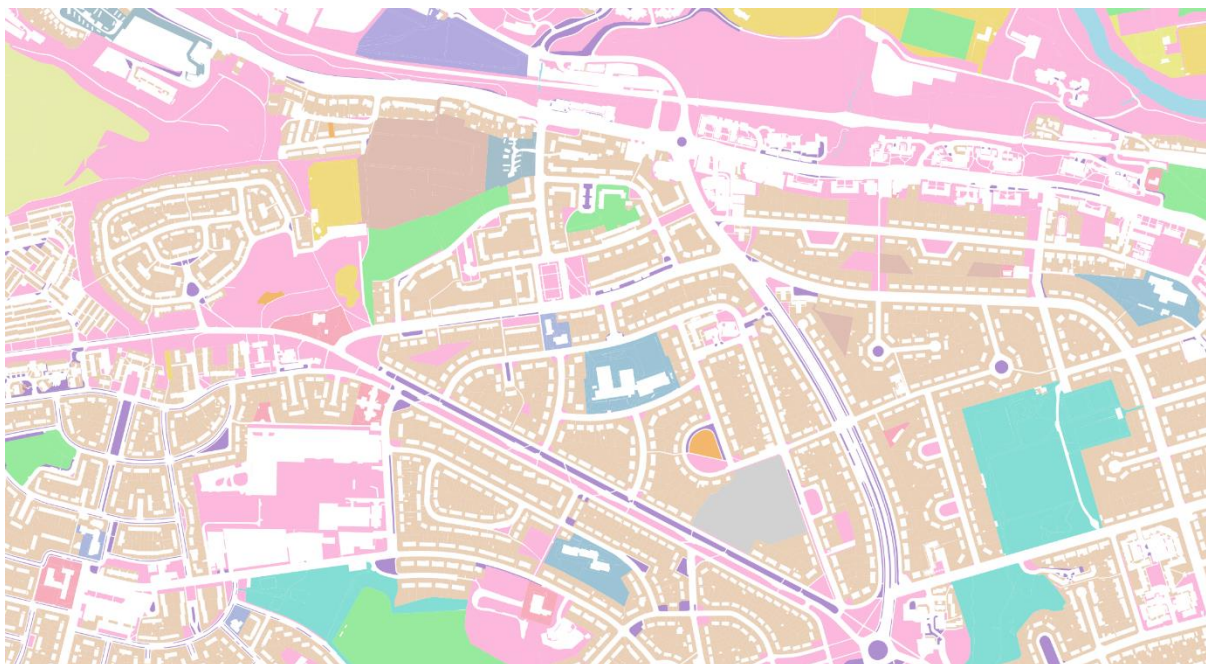
The stylesheets have been designed to work with the data loaded into a database, e.g. PostGIS, with fieldnames in full and in lowercase.

- 1 Either fork the stylesheets on [GitHub](#) or [download](#) them and navigate to the directory that matches your data format, stylesheet format and style preference.
- 2 Load your OS MasterMap Greenspace data into GeoServer.
- 3 **Add the styles.** If using the GUI then navigate to Styles > Add a new style > Browse and select the OSMasterMapGreenspace.sld file.
- 4 **Publish these styles with the data.** If using the GUI then navigate to Layers > Add a new resource and choose from the relevant database. Click on publish, configure settings and then choose the matching style before saving.

Note: Choose OSMasterMapGreenspace.sld file in most cases. We recommend viewing the data with OS MasterMap Topography Layer in either Backdrop, Outdoor or Light styles. However, there is also a folder entitled 'alternative-styles' with slightly modified stylesheets (SLDs) better suited to traditional 'green' style Topography Layer and Imagery Layer.

The scale denominators have been set to allow viewing between 1:250 and 1:10 000, although this will vary slightly by resolution.

Your map should look similar to this:



Compatibility notes

The field names referenced in the SLDs are in full and in lowercase.

Additional information

[More information about how to download, apply and edit our stylesheets including a Stylesheet user guide](#)

[More information about OS MasterMap Greenspace Layer](#)

[More information about cartographic design at Ordnance Survey](#)

Licence

By using these stylesheets, you are accepting the terms of the [Open Government Licence](#).