
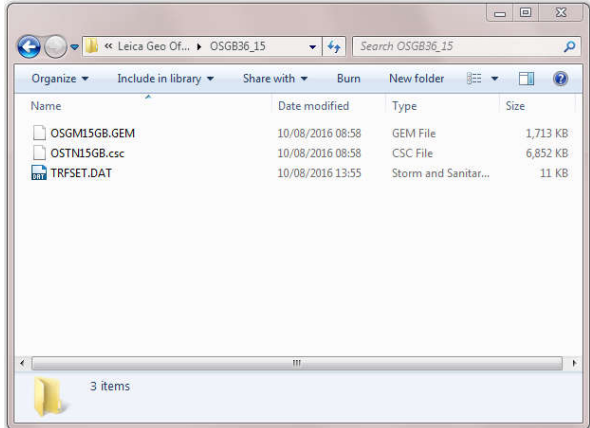
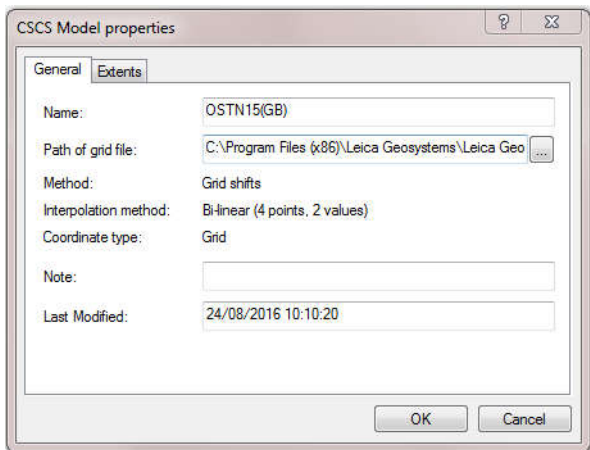
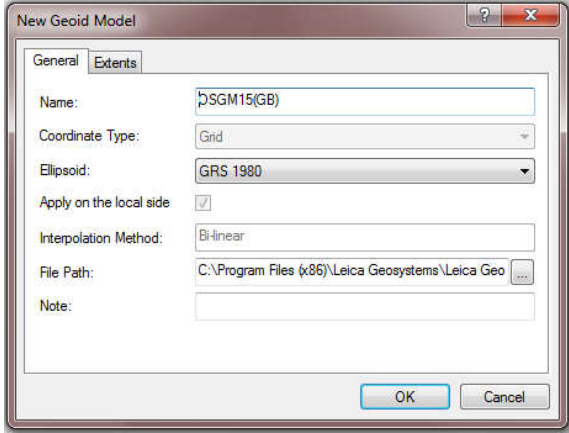
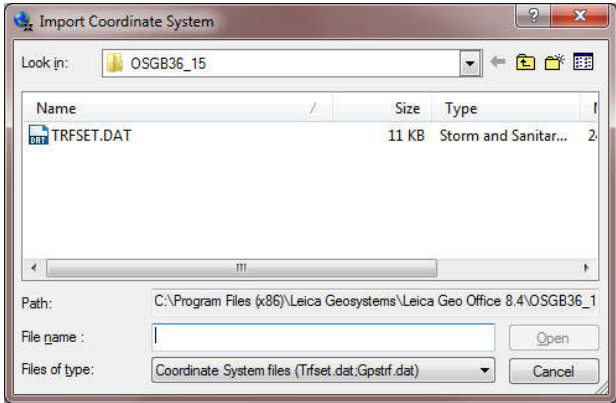
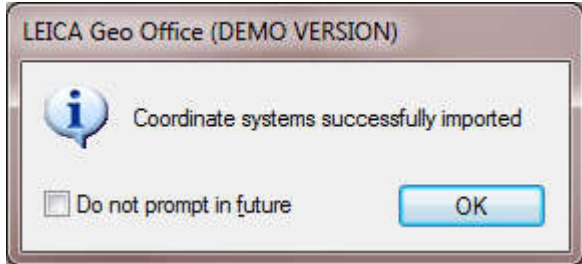


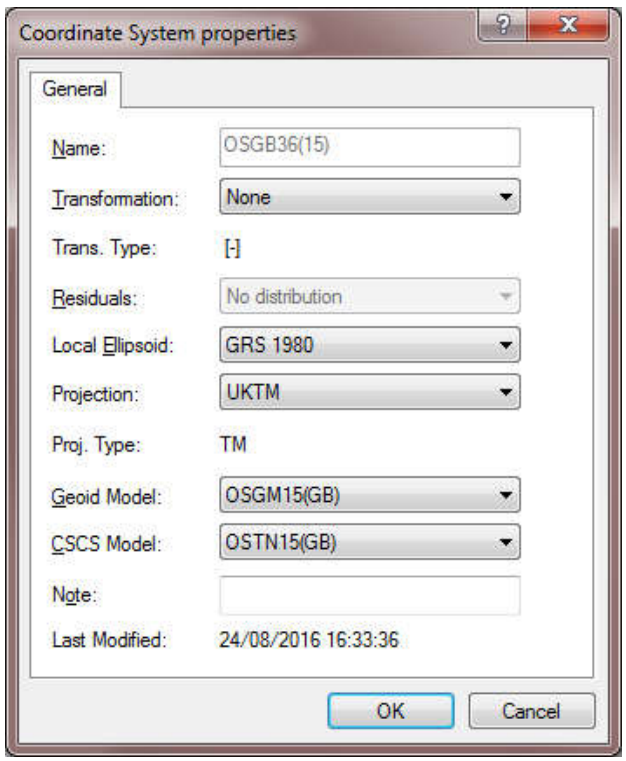
OSGB36(15) Coordinate System into LGO

The following guide outlines the process required to upload the OSGB36(15) Coordinate System into a Leica Geo Office;

Note : This guide assumes the use of the latest LGO and Window7

Step	Instruction	Screenshots
1	Install the latest version of Leica Geo Office...	
2	Copy the OSGB_15 folder to: C:\Program Files (x86)\Leica Geosystems\Leica Geo Office 8.4 These files can be found in the following location on www.Leica-Geosystems.co.uk or www.uk.smartnet-eu.com	
3	Right click on CSCS Models and choose New . Name the new CSCS Model OSTN15 and browse to: C:\Program Files \LEICA Geosystems \LEICA Geo Office \OSGB. Select OSTN15.csc and click OK .	

4	<p>Right click on Geoids and choose New.</p> <p>Name the new Geoid Model OSGM15 and browse to: C:\Program Files \LEICA Geosystems \LEICA Geo Office \OSGB.</p> <p>Select OSGM15GB.gem and click OK.</p>	
5	<p>Right click on Coordinate Systems and choose Import Coordinate System.</p> <p>Browse to: C:\Program Files (x86)\Leica Geosystems\Leica Geo Office 8.4</p> <p>Select TRFSET.DAT and click OK.</p>	
6	<p>You'll see a message confirming the coordinate system definition file was imported successfully.</p>	

7	<p>Right click on your newly created Coordinate System and check the Properties are the same as those shown opposite.</p>	
8	<p>To apply this new coordinate system to any LGO Project:</p> <p>Open the Project.</p> <p>From the File menu choose Project Properties.</p> <p>On the Coordinates page change to OSGB36(15)</p>	