

### **Data layers used as inputs for the Electrocution risk modelling**

The following spatial layers were used as inputs for the raptor electrocution risk modelling. These layers are owned by public bodies of Spain and United States and can be accessed at the URLs indicated below:

- The land cover map of Castile and Leon at a 20 m spatial resolution (MCSNCyL map) developed by the Agricultural Technological Institute of Castile and Leon. It is available at: <http://www.mcsncyl.itacyl.es/en/descarga>
- Climate variables of Castile and Leon at a 500 m spatial resolution developed by the Agricultural Technological Institute of Castile and Leon. It is available at: <http://www.atlas.itacyl.es/descarga>
- Digital Elevation Model (DEM) at a 30 m spatial resolution developed by United States Geological Survey. It is available at: <http://gdex.cr.usgs.gov/gdex/>