**PyOrator user guidance**

This guidance applies to the Windows environment only and assumes that PyOrator has already been installed as described in the PyOrator setup guidance.

**Data structure**

The PyOrator installation sets up a hierarchical data structure comprising one or more study areas each of which comprises one or more farms.

**Study areas**

By convention a study area comprises an area of interest name, typically a district followed by a three-letter country code in parenthesis as defined in [ISO 3166-1](https://en.wikipedia.org/wiki/ISO_3166-1_alpha-3)

A screenshot of a computer

Description automatically generated with medium confidence

**Farms**

This study area consists of 5 farms

A screenshot of a computer

Description automatically generated with medium confidence

**Run files**

PyOrator creates Excel run files named as **FarmWthrMgmt.xlsx** and comprising a complete set of farm, weather and management data for a particular farm.

**The PyOrator introductory user interface**

**Graphical user interface, text, application

Description automatically generated**

**The Farm tab**

**Graphical user interface, application

Description automatically generated**

**The Crop Management tab**