

This option lets you choose the default throughout Control Panel and output tables:

- (1) Number of decimal points: 0..10
- (2) Date format: dd/mm/YYYY, dd/mm/YY, YYYY-mm-dd, YY-mm-dd, dd.mm.YYYY, dd.mm.YY

Figure 1 below presents a snapshot of this menu.

Figure 1.

The screenshot displays the 'Control Panel' interface of a data analysis tool. The panel is organized into several sections with various controls:

- Utility Menu:** Located at the top right, it includes links for 'Visualization', 'Exploration', 'Imputation', 'Outlier', 'Regression', 'Panel/System', and 'Help?'. The 'Utility' link is currently selected.
- Control Panel Header:** A blue bar with the text 'Control Panel'.
- Select one or more series:** A dropdown menu showing 'Agriculture.output, Clothing.textile, Electricity.Water'.
- Sort Type:** A set of buttons: 'Original' (selected), 'AZ', 'ZA', and 'Suffix'.
- Conversion Type:** A dropdown menu showing 'Original'.
- Transformation Type:** A dropdown menu showing 'scale'.
- Sample Period:** A range from '15/01/1983' to '15/07/2018' with a slider below it showing the range from 1 to 427.
- Frequency of data:** A set of buttons: 'Month' (selected), 'Qtr', 'Hyear', 'Year', '2y', '3y', '5y', and '10y'.
- Frequency method:** A dropdown menu showing 'mean'.
- Save Output...** A green button at the bottom right.
- Choose Number of Decimal Points:** A row of buttons from 0 to 10, with '3' selected.
- Choose Date Format:** A row of buttons showing various date formats: '%d/%m/%Y' (selected), '%d/%m/%y', '%Y-%m-%d', '%y-%m-%d', '%d.%m.%Y', and '%d.%m.%y'.