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| How to | D:\projecten\1210326 MDBA ROWS (local, See N)\C. Report - advise\Workshops\2015-02 workshop 3 UAT, end user training\Screenshots\DELTARES_ENABLING_RGB.pngCompare real time data to historical events |
| Description | Step by step description of how to perform a specific task in ROWS. |
| Comments | The *italic* phrases correspond to the red markings in the screenshots.  Please be aware that the screenshots may deviate slightly from the application |
| version | 2016-01 |

For some locations historical events can be overlaid over current events for comparison. Historical events can be retrieved when looking at forecast data in the Plots display. These events can be displayed in the same plot as the real-time data for reference purposes.

Overview of steps

1. Open a plot with URBS model results, for example by selecting an URBS related node in the Workflows Display and selecting a location from the Plot overview display.
2. Click the filing cabinet icon to open the *Historical Events s*election display.
3. Select a historical event.
4. Select a historical event from the list. You can shift it back and forth in time to improve the fit with the forwards and backwards button at the bottom of the selection display. If you close the selection display, the event will remain visible throughout ROWS.



