

An **OPSIM** evaluation licence is usually provided with a licensing scope similar to that for an Open Stand-alone Single User with Geochemistry Add-on Licence. Restrictions apply which are designed to restrict application to commercial use without limiting evaluation opportunity.

Evaluation OPSIM runs in two modes, depending on the type of model scenario file being run:

- Open the User creates a model scenario from scratch, using their own data
- Tutorial the User develops a model scenario in accordance with the scope of a tutorial, using a supplied tutorial "seed" model.

Under both modes of operation resulting modelling files can only be opened by the Evaluation User and cannot be shared with other Users.

Specific restrictions are summarised below:

- Open Evaluation:
 - Maximum of 10 years of rainfall data (any time-step resolution 1 day or less)
 - Maximum direct simulation duration of 10 years
 - Maximum forecast duration of 1 year
 - Maximum number of 2 output specifications at any one time
- Tutorial Evaluation:
 - All limits are as per accompanying tutorial scenario file (e.g. 100+ years daily rainfall etc.)
 - Cannot change any time-series data associated with the tutorial file (e.g. rainfall)
 - \circ $\,$ No additional restrictions on simulation duration, output scope etc.

Evaluation licence management is via USB WibuKey and initialization file. This key is either plugged into the local machine (Local Lock) or a server machine (Network Lock). WibuKeys can be configured for either single or multiple users.

Please contact OPSIM's Australian Distributor (Water Solutions Pty Ltd) for further information and assistance.

Email: support@OPSIM.com Web: www.OPSIM.com Ph: +61 7 3378 7955