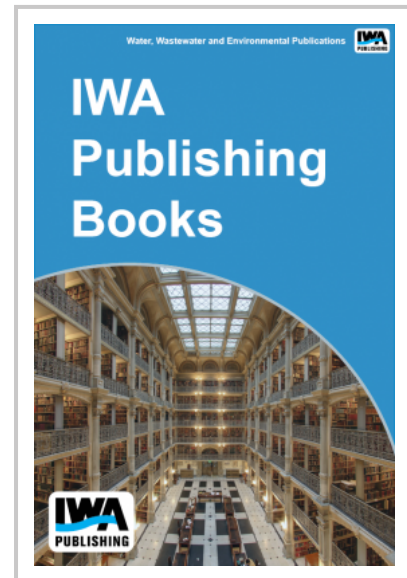


Calibrating the SMART Biosolids Model and Applying it to Fault Scenarios

Available as eBook only

This report calibrates the groundwater transport pathway of the SMART Biosolid model to data obtained from field monitoring of wet weather events. The calibrated model is then applied to a wide variety of fault scenarios developed from an expert elicitation exercise. The estimated risks associated with scenarios are compared with estimated frequencies of occurrence found by a survey of biosolids land application practitioners to identify the scenarios of greatest concern.

Also available as part of your Water Intelligence Online subscription



Publication Date: 15/11/2012

ISBN13: 9781780404530

eISBN: 9781780404530

Pages: 70

Print:

Standard price: £29 / €36 / \$44

Member price: £22 / €27 / \$33

eBook:

Standard price: £29 / €38 / \$50

Member price: £22 / €29 / \$38