

ConSim 2.5 UPGRADE – WE'D LIKE YOUR OPINION!

Along with the Environment Agency, we are considering a major upgrade to the ConSim software and would value your views. If you don't use ConSim, we would still be very interested in your opinions. Unless you include your details in the final section, your responses will remain anonymous. Please take extra forms and circulate to as many people in your office as you wish.

For information, ConSim is a software tool to assist in groundwater risk assessments for contaminated land. ConSim is probabilistic (allowing inclusion of uncertainty) and with ConSim you can assess multiple sources, contaminants and receptors within a single model run.

Please tick all that apply.

Is ConSim regularly used in your office ?	it was bought for a project and just used once
	rarely (less than once a year)
	regularly (more than once a year)
On the occasions you do use ConSim is it because :	it is the best tool available although there are alternatives
	it is the <i>only</i> tool available which is appropriate
	you have access to it and know how to use it
	you have been asked to by your Client
	you have been asked to by the Environment Agency
	other (please state)
	we no longer use ConSim
	other tools are more appropriate (e.g. will easily calculate remedial targets)
On the occasions you	other tools are simpler
don't use ConSim to carry out a groundwater risk assessment, is it because :	other tools are cheaper
	you don't know how to use it/require more training
	you weren't aware your company has a licence and/or don't know how to access it
	other (please state)
	calculation of remedial targets
How important are the following additional features to you? > very > of some interest > not at all Please use V/S/N	compatibility with Windows 10
	modelling of a declining groundwater source concentration (at Level 3a)
	modelling of remedial strategies such as source removal or capping in a single model run
	inclusion of TPHCWG fractions as default contaminants
	inclusion of default values for soil and contaminant properties
	inclusion of in-growth of daughter products following radioactive decay or biodegradation



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What other additional features or improvements would you like to see ?	
Should an upgraded version of ConSim be released including some or all of the additional features listed above, would you:	be prepared to pay for an annual licence up to £500
	be prepared to pay for an annual licence up to £250
	be prepared to pay a one-off fee up to £1,000
	keep the version we already own, it does what we need
We know multiple choice questionnaires can be frustrating – is there anything else you would like to say?	
Would you like to be involved in the development of the ConSim 3 software (for example as a member of a Steering Group)?	Please include contact information so we can provide you with further details at a later date.

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Thank you for your time!

Please return this questionnaire to the box in the entrance hall.

Alternatively, please post to Bridget Plimmer Golder Associates (UK) Ltd. Attenborough House Browns Lane Business Park Stanton on the Wolds Nottingham NG12 5BL

or scan and email to bplimmer@golder.co.uk

