

## QUESTIONNAIRE I: CONSEQUENCE ASSESSMENT MODELS

### GENERAL CHARACTERISTICS

**MODEL NAME:**

1	<b>Abstract of Model Capabilities</b> <i>(100-150 words; provide an abstract of the consequence assessment applications that the model can be used to address)</i>	
2	<b>Sponsor and/or Developing Organization</b>	<b>Name:</b>
		<b>Address:</b>
		<b>Phone:</b>
		<b>FAX:</b>
		<b>e-mail address</b> (of sponsoring organization)
3	<b>Current Custodians</b>	<b>Name:</b>
		<b>Address:</b>
		<b>Phone:</b>
		<b>FAX:</b>
		<b>e-mail address</b> (primary individual(s) responsible for the care and upkeep of the model)
		<b>e-mail address</b> (secondary individual(s) responsible for the care and upkeep of the model)

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4	<p><b>Life-Cycle</b> (<i>100-150 words; describe the development history of the model from its beta version to its present version. Indicate any planned enhancement codes</i>)</p>	
5	<p><b>Model Description Summary</b> (<i>200-250 words; describe the key elements of the model</i>)</p>	
6	<p><b>Application Limitations</b> (<i>briefly describe the limiting model assumptions and address which type of problems the model, in its present version, is unable to address</i>)</p>	
7	<p><b>Strengths/Weaknesses</b></p>	<p><b>3-5 Model strengths:</b></p> <hr/> <p><b>3-5 Model weaknesses</b> (indicate any intended enhancements to overcome the model weaknesses):</p>
8	<p><b>Model References</b> (<i>identify 5 technical documents that support the model, its algorithms, and its technical basis</i>)</p>	<hr/> <hr/> <hr/> <hr/> <hr/>

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9	<p><b>Input Data/Parameter Requirements</b>  <i>(100-150 words; provide a brief synopsis on the input data requirements of the model)</i></p>	
10	<p><b>Output Summary</b>  <i>(100-150 words; describe the various types of output products available to the user of this model)</i></p>	
11	<p><b>Applications</b>  <i>(identify various locations where model has been successfully applied to consequence assessment problem solving)</i></p>	
12	<p><b>User-Friendliness</b>  <i>(indicate each type of user interface that is available to assist the user in the execution of the model)</i></p>	
13	<p><b>Hardware-Software Interface Constraints/ Requirements</b></p>	<p><b>Computer operating system:</b></p> <hr/> <p><b>Computer platform:</b></p> <hr/> <p><b>Disk space requirements:</b></p> <hr/> <p><b>Run execution time (for a typical problem):</b></p>

