

April 2017

OECD ADVERSE OUTCOME PATHWAY

Project Submission Form

If you require further information please contact the OECD Secretariat
Return completed forms to our generic account (env.tgcontact@oecd.org), and Nathalie
Delrue (Nathalie.delrue@oecd.org)

PROJECT TITLE

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SUBMITTED BY (Country / European Commission / Secretariat)

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DATE OF SUBMISSION TO THE SECRETARIAT

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DETAILS OF LEAD COUNTRY/CONSORTIUM

Country/Organisation:	
Agency/ministry/Other:	
Contact person(s):	
Mail Address:	
Phone/fax:	
Email:	

PROJECT CATEGORY

Development of an AOP - applicable to a chemical category

Select the development tool to be used

AOP-Wiki Effectopedia

Guidance document related to AOP development including its evaluation

Knowledge management tool for supporting AOP development including its evaluation

Other, please specify below

<i>If other category, please specify:</i>

PROJECT DESCRIPTION

Please provide sufficient information to facilitate the review of the project submission by the OECD secretariat and the Extended Advisory Group with respect to its suitability to be included in the workplan of the AOP programme.

Note: For AOP Development projects please indicate the extent of the pathway to be described (i.e. the anchor points), the intermediate events that are likely to be addressed, the state of current development, the degree to which this pathway is already understood and described in the literature, and the expectation on the availability of evidence to support the AOP. **Proposers should also indicate if and how the AOP is associated to any regulatory toxicological endpoints (e.g. acute or chronic toxicity, toxicity to reproduction etc.)** Please provide references, links or attachments for supplementary information.


PROJECT PLANNING

In this section, please provide an indication of when the project is likely to commence and the expected duration. Please also make reference to any particular milestones or external factors that will influence project planning, and if the project is linked to programmes of particular organisations or consortia.

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FLOW DIAGRAM

In this section, please provide a flow diagram of the proposed AOP, including the MIE, KEs at the various stages (molecular interaction, cellular response, organ response) and the AO.

A large, empty rectangular box with a thin black border, occupying the lower half of the page. It is intended for the user to draw a flow diagram of the proposed AOP, including MIE, KEs, and AO.