

## Final Evaluation of the IOMC Toolbox for Decision Making in Chemicals Management Phase II

Management Response

October 2017

Geneva, Switzerland

## (Version of 31 October 2017)

Programme undertaking	Inter-Organization Programme for the Sound Management of Chemicals (IOMC)				
Name of project focal point	Kersten Gutschmidt				
Name of project undertaking	IOMC Toolbox for Decision Making in Chemicals Management – Phase II AGB # N/A				
Name of evaluation	Final Evaluation				
Date:	18 October 2017				

 SECTION I – Comments on Findings,

 Conclusions

 Recommendations were discussed at the 9th Project Management Group (PMG) meeting. The PMG felt that the report was very detailed and clear and that the recommendations were very much in line with what has been proposed for the next phase of the project (Phase III, which is subject to funding by the donor).

SECT	ION II - RECOMMENDATIONS					
		Management Response and Planned Action				
	Recommendation	Accepted Partially Accepted Rejected	Proposed action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)	
1.	The PMG should commission a usability and options study from a specialist provider with comprehensive knowledge of the current market for web	Accepted	Assess strengths and weaknesses of current IOMC Toolbox system	Subject to funding of Phase III	Planned subject to funding of IOMC Toolbox Phase III	
	development software and knowledge			Subject to funding of Phase III	Planned subject to funding of IOMC Toolbox Phase III	

management solutions. The usability part	Conduct usability and
of the study should identify core user	options study for next
requirements, and assess the technical	generation Toolbox
strengths and weaknesses of the current system. It is likely that the existing data from the project's own piloting phase and the findings from this evaluation could underpin that analysis.	<b>Comments:</b> As part of IOMC Toolbox Phase III, the current Toolbox system will be reviewed and assessed and a usability and options study will be conducted. Options for re-designing the Toolbox system will take into account experiences and lessons learnt from users, evolving user demands, latest technical developments, and technical requirements mentioned in below recommendations.

	Recommendation	Accepted Partially accepted Rejected	Proposed action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)
2.	Regardless of whether the existing platform is retained or new software is adopted, the system should – at a minimum – fulfil the following technical requirements:	Accepted	Revise Toolbox system and functionalities Translate IOMC Toolbox into French and Spanish	Subject to funding of Phase III Funding from Phase II	Planned subject to funding of IOMC Toolbox Phase III Under implementation
	• Standard web navigation functions, including a transparent navigation structure that allows users to easily switch between the 'low, medium, high' resource paths; comprehensive site search; a back-button; and an overall cosmetic design that follows		Establish cross- references and cross- linking Develop plan for hosting the Toolkit in the long-term	Subject to funding of Phase III	Planned subject to funding of IOMC Toolbox Phase III Planned
	<ul> <li>web design norms and standard 'web grammar'.</li> <li>Comprehensive, consistent and continuously monitored translation from English into - at least - French and Spanish.</li> </ul>	account the recommend	Phase III, the Toolbox des lations from the usability a oolbox is being translated	nd options study.	vill be revised and expanded taking into . Future updates of the Toolbox will

	t i i i i i i i i i i i i i i i i i i i	Minimised number of click- throughs to any content, whether internal or external to the toolbox. Automatic link auditing to ensure that the toolbox's internal and external links are continuously monitored and maintained. Increased cross-referencing and cross-linking between schemes, with a long-term objective of comprehensive cross-referencing and cross-linking between schemes, and between the toolbox and toolkits. Development of a long-term mosting strategy for the toolbox and ts supported toolkits.					
	Recommendation		Accepted Partially accepted Rejected	Proposed action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)	
3.	<ul> <li>'taggi allow matei categ releva broac follov recon</li> <li>A di te</li> <li>Sa a'</li> </ul>	ader typology and system of content ing' should be developed, thereby ing users to filter and/or identify rials according to non-technical cories, in turn increasing the ance and accessibility to a far der audience. As a minimum, the ving new content categories/tags are nmended: <b>udience</b> (e.g. policymaker, ecisionmaker, industry, echnical/on-the-ground, academia) <b>AICM elements</b> (11 elements for ttainment of sound chemicals and vaste management)	lateral Environmental Agpaint, and other SAICM e	reements, Overall Orienta	ation Guidance (OOG), di egislative frameworks. O	Planned subject to funding of IOMC Toolbox Phase III ent schemes will be developed for Multi- fferent stakeholder groups, lead in ther entry points may be identified	

	Recommendation	Accepted Partially accepted Rejected	Proposed action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)
4.	Given the limited effectiveness of the current, resource-intensive promotional strategy and the potential reputational risk that the IOMC is being exposed to, it is recommended that high-profile promotion – particularly to large, multi- disciplinary audiences – be avoided until the toolbox's technical flaws have been resolved, or a new system has been adopted.	place at the outset of Ph funded by the donor, the	ase III and prior to the in-d	lepth training events. He sues identified will be su	Planned subject to funding of IOMC Toolbox Phase III Planned subject to funding of IOMC Toolbox Phase III ning of the Toolbox is planned to take owever if the Phase III proposal is not ibject to resources available and
	Recommendation	Accepted Partially accepted Rejected	Proposed action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)
5.	The PMG should develop an alternative training strategy that is explicitly – and possibly <i>exclusively</i> – focussed on engaging and supporting the primary target audience of policymakers. It is recommended that any realigned strategy is grounded in the following principles:	Accepted	Develop criteria to identify countries for in-country training 15 in-depth in-country training events, including development of case studies.	Subject to funding of Phase III	Under implementation Planned subject to funding of IOMC Toolbox Phase III
	<ul> <li>Within any given country or region, training activity should be based on a detailed stakeholder and needs analysis.</li> <li>POs should exploit their convening</li> </ul>		5 in-depth (sub) regional events Webinars, including case studies	Subject to funding of Phase III Subject to funding of Phase III	Planned subject to funding of IOMC Toolbox Phase III Planned subject to funding of IOMC Toolbox Phase III
	role to ensure that any workshops bring together all relevant institutions within the target country/region.	role in the management building events in 15 cou	e III will be used to train pr of chemicals on technical t ntries will be conducted. (	ofessionals from relevar topics covered in the Too Guidance will be provide	nt sectors and disciplines with an active olbox. Face-to face in-depth capacity d to local organizers to ensure nd best practices in the participating

	<ul> <li>Training provision should extend beyond immediate workshop delivery, to include formal post-event support, allowing participants to access ongoing tailored advice.</li> </ul>	<ul> <li>through a series of webin</li> <li>Toolbox-centred global of</li> <li>detailed discussions are global of</li> <li>currently proposed crite</li> <li>identified at least of</li> <li>management, or performing on the topic, such a</li> <li>requested training are representative of</li> <li>agree to pilot test to of the effectiveness</li> <li>agree to share their</li> <li>Other considerations:</li> <li>Likelihood of succes</li> <li>Country has implement</li> </ul>	hars, and the development community-of-practice to p planned to take place at the ria for countries to be con- ne of the Toolbox scheme esticides management) as a sprepared a national situa- on the topic of its respective (sub-)region he Toolbox scheme(s), too s of the Toolbox r experience at the (sub-)re- ss/potential to play leader mentation project/activitie apacity and human resour	t of case studies. Phase I provide additional guidan ne outset of Phase III. sidered for the in-depth topics (industrial chemic a priority area for action ation/gap analysis on ols, toolkits, etc. after the egional level ship role s underway on scheme t	
	Recommendation	Accepted Partially accepted Rejected	Proposed action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)
6.	The PMG should initiate a toolbox- centred, global community-of-practice. It is likely that this will require central, PO- mediated coordination in the short-term, but the long-term vision should be to achieve a self-sustaining network. Network communications should not necessarily be based on the toolbox platform, and alternative communication channels should be explored (e.g. listservs, messenger app groups, periodic face-to-face events). The network could			_	Planned community-of-practice, including ce place at the outset of Phase III.

Recommendation           7.         The PMG should reformulate the results framework and monitoring strategy. At a	Accepted Partially accepted Rejected			
framework and monitoring strategy. At a	Nejetteu	Proposed action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)
I minimum, the revised results framework	Accepted	Develop logframe for Phase III	NA	Implemented
	Comments: The logframe of IOMC To	oolbox Phase III takes into a	account the recommend	lations concerning monitoring.