

## **LETTER OF INTENT**

To: Prof h.c. DP Olaf Jedicke Karlsruher Institute of Technology (KIT) Institute for Nuclear- and Energie Technologies (IKET) Hermann-von-Helmholtz Platz 1 76344 Eggenstein-Leopoldshafen Germany

Dear NI	ET-Tools coordinator,	
I am pleased to confirm that		is fully supportive of the Net-Tools project
activities. Futhermore		has a specialism in hydrogen and fuel cell technologies
and wo	uld like to support the project	in the development of content for the Net-tools platform. Specially
we are interested in the following topics (select options of interest to your organisation):		
	Using the E-Laboratory Toolb my organisation	oxes and E-Learning contents to support education / training within
	Contribute to review and update the E-Laboratory Toolboxes to be made available on the Net-Tools platform	
	Contribute to review and develop E-Learning contents to be made available on the Net-Tools platform	
	Make suggestions for potential for contribution to the Net-Tools platform using existing educational materials and especially experimental data for inclusion in further processing and activities	
	Contribute to the developmen	nt of the business concept
	In addition, I support the Net-Tools project activities and recommend that future FCH JU funded projects make the best use of the platform by using it as a common repository of training and educational materials.	
СОМРА	NY NAME :	
Name:		
Title:		
Date:		



Signature:













