



CEDREN Seminar on

EXPERIMENTAL METHODS IN HYDRAULICS

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GAINING DATA FOR THE FUTURE

11.06.2014

10.00 – 10.15	Nils Rüther	<i>Welcome & introduction</i>
10.15 – 11.00	Heide Friedrich	<i>What lies beneath: Making the physical water-worked environments processes visible</i>
11.00 - 11.45	Massimo Guerrero	<i>Suspended load concentration measurements in rivers</i>
11.45 – 12.00		Discussion
12.00 - 13.00		LUNCH BREAK
13.00 - 13.45	Antti-Jussi O. Evertsen & Pierre-Yves Henry	<i>Hydralab IV “Pisces” Flow vegetation interaction</i>
13.45 - 14.15	Jochen Aberle	<i>The future of experimental methods in hydraulic engineering – Views of the IAHR committee on Experimental Methods and Instrumentation</i>
14.15 – 14.30		Discussion & closing remarks



This seminar is co-sponsored by the IAHR Committee on
“Experimental Methods and Instrumentation”

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Centre for Environmental Design of Renewable Energy

