



Exchanging competences on contaminated groundwater management in Italy and China

Ca' Foscari University and Chinese Research Academy of Environmental Sciences (CRAES) joint Workshop

Tuesday, 24 November 2015

Ca' Foscari University, Scientific Campus Via Torino 155, 30172, Venice (Italy)

Organizing Committee

Antonio Marcomini, Ca' Foscari University – Full Professor, Director of the DAIS

Lisa Pizzol, Ca' Foscari University – Research Fellow, DAIS

Alex Zabeo, Ca' Foscari University – Research Fellow, DAIS

An Da, Chinese Research Academy of Environmental Sciences – Associated Professor

Huo Shouliang, Chinese Research Academy of Environmental Sciences – Associated Professor

He Xiansong, Chinese Research Academy of Environmental Sciences - Research Assistant

Yu Yang, Chinese Research Academy of Environmental Sciences - Research Assistant

Yu Hong, Chinese Research Academy of Environmental Sciences - Research Assistant

Xia Rui, Chinese Research Academy of Environmental Sciences - Research Assistant





AGENDA

09:30-11:00	Welcome and Introduction of the research groups
9:30-10:00	Welcome and Introduction of the research group of Prof. Marcomini Antonio Marcomini, UNIVE
10:00-10:30	Introduction and visit purpose of CRAES delegation Xia Rui, CRAES
10:30-11:00	Presentation of the Marghera case-study and view of the case study <i>Antonio Marcomini, UNIVE</i>
11:00-13:00	Groundwater Research
11:00-11:30	Introduction of the Risk-based prioritization methodology for the classification of groundwater pollution sources Lisa Pizzol, UNIVE
11:30-11:50	Multi Criteria Decision Analysis (MCDA) techniques developed for the Risk- based prioritization methodology for groundwater Alex Zabeo, UNIVE
11:50-12:10	Introduction on Department of Groundwater and Environmental Systematic Engineering Research, CRAES An Da, CRAES
12:10-12:30	The evolution, metal complexation, groundwater pollution and removal characteristics of landfill-derived organic matter He Xiaosong
12:30-13:00	Discussion on the future cooperation between UNIV and CRAES
13:00-14:00	Lunch
14:00-15:00	Visit to the University labs
15:00-15.30	Final conclusions