



Program: Innovation mission Industrial Electrification and Power-2-X

September the 13th - Workshop

12:00	Registration & Lunch	
13:00	Welcome and introduction Mr. Bütof <i>Ministry of Economic Affairs, Energy and Industry of the State of North Rhine-Westphalia</i>	
13:15	Overview speech NRW Prof. Dr. Rüdiger-Albert Eichel <i>Forschungszentrum Jülich</i>	
13:30	Overview speech NL Prof. Dr. Richard van de Sanden <i>Dutch Institute for fundamental Energy Research, DIFFER</i>	
13:45	Overview speech Flanders Prof. Dr. Tom Breugelmans <i>University of Antwerp / VITO (Flemish Institute for Technological Research)</i>	
14:00	Matchmaking <i>1-to-1 meetings</i>	
16:00	Panel discussion	
	Ruud Melieste <i>Port of Rotterdam</i>	Dr. Joep Huijsmans <i>Royal Dutch Shell</i>
	Kees Biesheuvel <i>DOW Benelux</i>	Dr. Markus Oles <i>ThyssenKrupp AG</i>
	Prof. Dr. Tom Breugelmans <i>University of Antwerp / VITO (Flemish Institute for Technological Research)</i>	Martijn de Graaff <i>VoltaChem / TNO (Netherlands Organisation for Applied Scientific Research)</i>
17:30	Drinks + buffet	

Moderator: Ad Schoof
Ministry of Economic Affairs, The Netherlands

September the 14th – Visits

7:30	Travel to location
9:00	Visit to H2Herten, Herten
10:30	Travel to location
11:30	Visit to (ThyssenKrupp AG)
14:30	Travel to location
15:30	Visit to Covestro, Leverkusen <i>Introduction to activities and visit of pilot plants for chlorine production, electrode manufacturing and CO2 electrolysis</i>
17:30	Travel to Neuss
18:30	Delegation Dinner

September the 15th – Visits

7:30	Travel to location
9:00	RWTH Aachen University <i>Re-defining the Chemistry-Energy-Interface: A Multiscale Approach</i>
11:00	Travel to location
11:45	Visit to Forschungszentrum Jülich <i>Materials Synthesis and Processing & Fundamental Electrochemistry</i>
14:30	Travel to Neuss and debriefing of the mission
15:30	End of the mission

