

## **WEEE\* and Circular economy: various actors, one emerging commitment**

\*Waste Electrical and Electronic Equipment

### **Monday, November 14<sup>th</sup> 2016**

*9.00 a.m.-12.00 a.m.*

**General policy of all Extended Producer Responsibility (EPR) sectors**, Maria BANTI, European Commission

**Circular economy (all sectors)**, Mats LINDER, Mac Arthur Foundation

*1.30 p.m.-4.30 p.m.*

**New business models**, Pr Franck AGGERI, Mines ParisTech

### **Tuesday, November 15<sup>th</sup> 2016**

*9.00 a.m.-12.00 a.m.*

**Description of the EPR within the WEEE sector at the European scale**, Pascal LEROY, WEEE Forum

**Overview of WEEE illegal trade**, Jaco HUISMAN, United Nations University

*1.30 p.m.-4.30 p.m.*

**Technological innovations within plastics sorting and recycling, strategy of recycled material uses**, Pr Daniel FROELICH, Arts & Métiers

### **Wednesday, November 16<sup>th</sup> 2016**

*7.30 a.m.-10.00 a.m. Travel from Paris to Triade Electronique – Veolia Angers*

*10.00 a.m.-12.00 a.m.*

**Operational description: From collection to WEEE treatment**, Eco-systèmes

*1.00 a.m.-3.00 a.m.*

**Visit of a treatment plant**, Triade Electronique – Veolia Angers

*3.00 a.m.-4.00 a.m.*

**Innovation: Sector of WEEE recycling industrialization / development of innovative processes**, Eco-systèmes/ Veolia Angers

*4.00 a.m.-6.30 a.m. Travel from Triade Electronique – Veolia Angers to Paris*

### **Thursday, November 17<sup>th</sup> 2016**

*9.00 a.m.-12.00 a.m.*

**Downstream market, Necessary drive enabling the creation of new “recycling” markets within France and Europe**, Michel LOUBRY, PlasticsEurope and Claire DADOU, 2ACR

*1.30 p.m.-4.30 p.m.*

**Innovation within strategic metals recycling from WEEE**, Pr Gérard COTE, Chimie ParisTech

**Present status of circular economy for WEEE in Korea**, Pr Jae-chun LEE, KIGAM/KUST/Chimie ParisTech

### **Friday, November 18<sup>th</sup> 2016**

*9.00 a.m.-12.00 a.m.*

**Oral evidence and case studies of eco-design**, Ingrid TAMS, Groupe SEB and Marc VAUTIER, Orange

*1.30 p.m.-3.30 p.m.*

**Knowledge assessment**

*3.30 p.m.-4.30 p.m.*

**Quality feedback of the training**