

RECDEV WORKSHOP – ATHENS 2017

We would like to invite you to attend the final workshop of RECDEV project located at The Titania Hotel, Athens on 29th March,'17 at 11.00 a.m.

Programme of the final Workshop

Wednesday, 29 March, 2017

11:00 – 11:15	Arrival of Participants and Registration
11:15 – 11:30	Opening and Welcome
11:30 – 11:45	<i>Presentation of the archived project goals and activities</i> Prof Konstantinos Aravossis Hellenic Solid Waste Management Association
11:45 – 12:05	<i>Discussions of current situation regarding WEEE collecting and recycling system in Greece</i> Mr. Charis Aggelakopoulos Appliances Recycling S.A
12:05 – 12:25	<i>Presentation of 3D training software for recycling of WEEE</i> Mr. Nikos Papastamatiou Omega Technology
12:25: – 12:45	<i>Presentation of Draft 3D training platform for recycling of WEEE at BIANATT S.A.</i> Mr. George Angelopoulos BIANATT S.A.
12:45 – 13:40	Coffee Break

13:40: – 14:00	<p><i>Presentation of the works that has been undertaken so far for the RECDEV project from ARVIS S.A.</i> Mr. Christos Nikoloudis Arvis Environmental Enterprises of Greece S.A.</p>
14:00: – 14:20	<p><i>Presentation of the works that has been undertaken so far for the RECDEV project from University of Maribor</i> Katja Kocuvan Faculty of Chemistry and Chemical Engineering – University of Maribor</p>
14:20: – 14:40	<p><i>Presentation of the works that has been undertaken so far for the RECDEV project from NCSCP</i> DI Aida Szilagyi National Centre of Sustainable Consumption & Production</p>
14:40: – 15:00	<p><i>Presentation of the works that has been undertaken so far for the RECDEV project from Mendel University of BRNO</i> Bohdan Stejskal Mendel University of BRNO</p>
15:00 – 17:00	Discussion

Thursday, 30 March, 2017 (Steering Committee)

09:00 – 09:15	Arrival of Participants and Registration
09:15: – 09:45	Discussion about the remaining obligations of the RECDEV project
09:45 – 10:30	Work Packages
10:30 – 11:00	Final Confidential and Public Report
11:00 – 12:00	Discussion