



## BASMATI WORKSHOP – DRAFT PROGRAMME

### Novel Nanomaterials and Printing Applications for Europe

23/11/2016 – Enginyers BCN - Carrer del Consell de Cent 365, 08009 Barcelona

<b>Time</b>	<b>Theme</b>	<b>Organization</b>	<b>Speaker</b>
9h45-10h	Welcome	Umicore	Tim Van Rompaey
10h-10h15	Overview of Printed Electronics	OE-A	Constanze Ranfeld
10h15-10h30	Materials for Energy Roadmap	EMIRI & Umicore	Marcel Meeus
<b>10h30-11h</b>	<b>Coffee Break</b>		
11h-11h15	Materials for Energy	(TBC)	(TBC)
11h15-11h30	Materials for printing – Project presentation	(TBC)	(TBC)
11h30-11h45	Formulation/impression for aerosol printing	CEA	Yohann Thomas
<b>11h45-12h15h</b>	<b>Q&amp;A Session</b>		
<b>12h15-13h15</b>	<b>Lunch Break</b>		
13h15-13h30	Printing Process	(TBC)	(TBC)
13h30-13h45	Ink Manufacturing	Novolia	Chris Jones
13h45-14h	Printed Electronics Activities – NanoCaTe Project	LEITAT	Maziar Ahmadi
<b>14h-14h30</b>	<b>Q&amp;A Session</b>		
<b>14h30-15h</b>	<b>Coffee Break</b>		
15h-15h15	Applications Storage– Printed batteries	(TBC)	(TBC)
15h15-15h30	Application Storage – Printed batteries	VARTA MB	Martin Krebs
15h30-15h45	Applications Conductive Ink	(TBC)	(TBC)
15h45-16h	Applications – Cell Manufacturing	(TBC)	(TBC)
16h-16h15	Applications – Automotive	(TBC)	(TBC)
<b>16h15-16h45</b>	<b>Q&amp;A Session</b>		
16h45	Closure	Umicore	Tim Van Rompaey