

## Scientific Seminar on LCA Applied to Tropical Agri-food Products

*Sète-Port Marine Hotel -From 1st to 5th March 2010*

### Programme

#### Monday 1<sup>st</sup> March 2010

<b>Morning</b>	Travel - Arrival of participants		
<b>12h30</b>	<b>Lunch</b>		
<b>14h00</b>	Presentation of symposium	Plenary room	C. Basset-Mens, Cirad
<b>15h00</b>	Introduction of each participant, expectations	Plenary room	
<b>16h00</b>	<b>Coffee break</b>		
<b>16h30</b>	<b>MT1:</b> Positioning of LCA / other approaches	Plenary room	H. van der Werf, Inra
<b>17h30</b>	<b>MT2:</b> Conceptual framework LCA	Plenary room	R. Heijungs, Leiden University
<b>18h30</b>	<b>Free time</b>		
<b>19h30</b>	<b>Dinner</b>		

#### Tuesday 2<sup>nd</sup> March 2010

<b>8h00</b>	<b>MI1:</b> LCA applied to animal production	Plenary room	J. Aubin, M. Corson, Inra
<b>9h00</b>	<b>MI2:</b> LCA applied to greenhouse production	Plenary room	A. Anton, IRTA
<b>10h00</b>	<b>Coffee break</b>		
<b>10h30</b>	<b>MI3:</b> LCA of Palm oil	Plenary room	J. Schmidt, Aalborg University
<b>12h00</b>	Debriefing	Plenary room	C. Basset-Mens, Cirad
<b>12h30</b>	<b>Lunch</b>		
<b>14h00</b>	<b>MM1a:</b> An example of methodology for the Life Cycle Assessment of GHG emissions from dairy systems at a global scale	Plenary room	P. Gerber, FAO
<b>15h00</b>	<b>MM1b:</b> How to establish life cycle inventories of agricultural products?	Plenary room	Th. Nemecek, ART
<b>16h30</b>	<b>Coffee break</b>		
<b>17h00</b>	<b>MM1c:</b> GHG emissions of biofuels, improving LCA by taking into account local production factors	Plenary room	C. Bessou, Cirad
<b>18h00</b>	Debriefing on key difficulties to apply LCA to agricultural products	Plenary room	
<b>19h00</b>	<b>Free time</b>		
<b>19h30</b>	<b>Dinner</b>		

**MT** = Theoretical module

**MI** = Module illustrations

**MM** = Methodological module

**PA** = Practical assignment

**WG** = Working groups



## Scientific Seminar on LCA Applied to Tropical Agri-food Products

*Sète-Port Marine Hotel -From 1<sup>st</sup> to 5<sup>th</sup> March 2010*

### Programme

#### Wednesday 3<sup>rd</sup> March 2010

<b>8h00</b>	<b>MM2:</b> Uncertainty analyses in LCA : general framework Uncertainty analyses for LCA in agriculture	Plenary room	R. Heijungs, Leiden University  L. Lardon, Inra
<b>9h30</b>	<b>Coffee break</b>		
<b>10h00</b>	<b>MM2-PA:</b> Uncertainty (CMLCA software)	Plenary room	R. Heijungs, Leiden University
<b>11h30</b>	Debriefing	Plenary room	C. Basset-Mens, Cirad
<b>12h00</b>	<b>Lunch</b>		
<b>14h00</b>	<b>MM3:</b> State of the art of water as a resource in LCA	Plenary room	S. Pfister, ETH
<b>15h30</b>	<b>Departure visit of port and town – Free time</b>		
<b>19h30</b>	<b>Dinner</b>		

#### Thursday 4<sup>th</sup> March 2010

<b>8h30</b>	<b>MM4a:</b> State of the art of biodiversity	Plenary room	Michael Curran, ETH
<b>10h00</b>	<b>Coffee break</b>		
<b>10h30</b>	<b>MM4b:</b> biodiversity and land use	Plenary room	Laura de Baan, ETH
<b>12h00</b>	Debriefing	Plenary room	C. Basset-Mens, Cirad
<b>12h30</b>	<b>Lunch</b>		
<b>14h00</b>	<b>MM5:</b> State of the art of toxicity assessment in LCIA	Plenary room	R. van Zelm, Nijmegen University
<b>15h30</b>	<b>Coffee break</b>		
<b>16h00</b>	<b>MM5-PA:</b> Ecotoxicity	Plenary room	R. van Zelm, Nijmegen University
<b>18h00</b>	<b>Free time</b>		
<b>19h30</b>	<b>Social dinner</b>		

#### Friday 5<sup>th</sup> March 2010

<b>8h30</b>	<b>WG 1&amp;2:</b> definition of scientific questions on LCA applied to tropical agricultural products	Room A Room B	C. Bessou, Cirad C. Basset-Mens, Cirad
<b>10h00</b>	<b>Coffee break</b>		
<b>10h30</b>	Plenary session : sharing of thoughts	Plenary room	C. Basset-Mens, Cirad
<b>11h30</b>	Conclusions and perspectives	Plenary room	C. Basset-Mens, Cirad
<b>12h00</b>	Final Evaluation	Plenary room	F. Paulet, Cirad D. Alhinc, SupAgro
<b>12h30</b>	<b>Lunch</b>		
<b>14h00</b>	<b>Trip back of participants</b>		