

PLANET – PPlan for Agriculture reNewable Energy Training

PLANET Workshop

Confagricoltura Torino, Turin, Italy

Agenda - Date: 14/05/2019

Duration: 3:30 hours.

Time	Events
14:30	Arrival and presentation of the project: Partners, impact, aim of Planet.
14:45-15:15	Module Zero: presentation of the module (15 min.), discussion on training and expected results (15 min.).
15:15-16:00	Biogas Module: presentation of the module (15 min.), discussion on training and expected results (15 min.). “The prospects of biogas and biomethane” - presentation by Andrea Chiabrando of Staengineering (15 min.).
16:00-16:30	Biomass Module: presentation of the module (15 min.), discussion on training and expected results (15 min.).
16:30-17:00	Solar Module: presentation of the module (15 min.), discussion on training and expected results (15 min.).
17:00-17:30	ICT Module: presentation of the module (15 min.), discussion on training and expected results (15 min.).
17:30-17:45	Discussion: Q&A and remarks.
17:45-18:00	List of lacks and integrations suggested.



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Report

MODULE ZERO	<p>The attendees agreed with the importance of this module, conceived in order to prepare the students/entrepreneurs/collaborators to approach the following modules, increase awareness on some topics and develop critical thought.</p> <p>Figures and data have to be updated in the presentations given in the module zero.</p>
BIOGAS MODULE	<p>Some experts in the field have suggested that an overview of the future of the plants and evolution of technologies should be given, even if only for a few hours. The same also suggested that the possibilities of dismantling or conversion be explained in detail, perhaps making a comparison between the partner countries of the Planet project, or between different technologies.</p>
BIOMASS MODULE	<p>The outlines presented were considered exhaustive and well organized.</p>



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SOLAR MODULE	The attendees considered that the evolution of technologies in the solar field should be addressed more thoroughly.
ICT MODULE	The outlines presented were considered exhaustive and well organized.
INTEGRATIONS	The project was considered very valid and well structured. Nevertheless, the two additions already mentioned have been suggested. According to the attendees it is also important to suggest, at the end of each module, how that particular source of energy can thrive in the future and which tools the governments should promote to assure success and implementation.