



AGRIVOLTAICS
INDUSTRY FORUM EUROPE 2025
October 21-22, Milan, Italy

PROGRAM

OCTOBER 21-22, 2025

TUESDAY, OCTOBER 21, 2025

09:30am-10:30am	Registration & Welcome Coffee			
10:30am-12:00am	Agrivoltaics as Trailblazer: The Solution for Battling Climate Change, Food Scarceness and Water Issues. Its Progress in the Context of Regulations, Politics and Finances. The need for and success of agrivoltaics are clear. Implementation, however, is still lagging behind. We reflect on the progress of agrivoltaics in Europe and Italy.		Magnolia	
	Show & Tell: Sponsor Presentations on Stage		Magnolia	
12:00am-01:30pm	Networking Lunch			
01:30pm-03:00pm	Regulations' Impact on Realizing Agrivoltaics Projects in Europe	Magnolia	It's All About Money!	Fagglo
	Interactive deep-dive into current regulations within European member states and how these directly influence projects.		Let's talk about all the nitty-gritty monetary aspects of agrivoltaics projects: These critical factors influence investment decisions.	
03:00pm-03:45pm	Snack & Chat			
03:45pm-05:15pm	Farming and Energy Associations' Takes on Agrivoltaics Projects	Magnolia		
	Let's hear from the people working the land and their representatives: What implementations were successful, and which were not? For what reasons? What are the main limitations and hurdles in implementing agrivoltaics? How could we improve together?			
05:15pm-05:45pm	Snack & Chat			
05:45pm-06:45pm	Farm to Fork How does agrivoltaics support the Farm to Fork concept?		Magnolia	
07:00pm-09:30pm	Networking Dinner			

WEDNESDAY, OCTOBER 22, 2025

08:30am-09:30am	Registration & Welcome Coffee		
09:30am-10:45am	Wake Up, It's Time for the Future of Agrivoltaics Startup pitches, innovations, and visionary ideas.		Magnolia
	Show & Tell: Sponsor Presentations on Stage		Magnolia
10:45am-11:15am	Snack & Chat		
11:15am-12:30pm	Technology is Key! See how design choices cut costs and boost agronomic value—from dynamic structures to lightweight modules and crop-protection integration. Then explore how AI and software turn field data into smarter layouts, yield estimates, and tracked co-optimization of energy and agriculture. Do we follow the right TRACKs?		Magnolia
12:30pm-01:15pm	Networking Lunch		
01:15pm-02:15pm	Business Models: Reasons for Both Well-Established and New Models		Magnolia
	We openly discuss common pitfalls and lessons learned in business undertakings, project success metrics, flexibility, and decarbonisation options.		
02:15pm-02:30pm	Coffee Break		
02:30pm-04:00pm	Applied Agrivoltaics		Magnolia
	Livestock Farming & Grazing Arable Agriculture & Horticulture		