

AGRIVOLTAICS 2022

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**Divani Caravel Hotel
Athens**

European Union set the target to produce 30% of its energy from renewable sources by 2030, although nearly every stage of food supply chain relies on fossil fuel energy. Thus, a higher demand for food production would most certainly mean an increase in fossil fuel use and, as a result, greater greenhouse gas emissions.

Agrivoltaics is an emerging technology field that combines the most innovative Renewable Energy solution based on Semitransparent Organic Photovoltaics with Agriculture in order to lead a sustainable farming process and crop growth by optimizing the use of arable land. Agri-PV will show a noteworthy growing more than 20GW in 2022 with an increase ratio close to 40%.

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