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The co-location of solar PV and agriculture can provide agricultural enterprises with diversified revenue sources and ecological benefits, while reducing land use competition and siting restrictions.

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Driven by subsidies, mandates and federal and state policies compelling the use of more renewable energy, solar energy facilities are now displacing farmland at an increasing rate.

Global land-cover changes by 2050 due to solar expansion, for a range of solar energy penetration levels and for an average efficiency of installed solar modules of 24% by 2050.

Maine environmental regulators moved one step closer on Thursday to implementing rules that would force solar developers to pay for impacts to high-value agricultural land.

Net-metering and other energy compensation programs that offer a special rate for energy from renewable sources can be used to incentivize smart land use, including smaller-scale arrays, those ...

Solar leases, and the developments themselves, are complicated projects that will take years to start producing power. It is common to break up lease agreements into different phases and ...

Before building solar arrays, solar companies may lease land from surface rights owners. But they may also need to obtain a special contract, known as a land use waiver, from mineral rights owners. The ...

On-farm solar development is increasingly becoming a financially viable and environmentally friendly alternative on American farmland. But realizing these co-benefits at scale ...

Addressing compensation strategies for natural disasters resulting from solar power generation is a complex and multifaceted endeavor. As renewable energy continues to evolve, ...

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