

We establish four common policy approaches to promote the development of agrivoltaics in the US: (1) pollinator-friendly scorecards, (2) use value assessment laws, (3) research funding ...

By collating existing initiatives and key provisions, this guide serves as a resource for regulators, land use planners, decision makers, and others who are interested in state-of-the-art agrisolar policy.

This article explores the integration of agriculture and solar energy through agrivoltaics, highlighting the legal, regulatory, and policy frameworks essential for its successful implementation.

Permits can have a large impact on the timing of solar installation, so familiarize yourself with local regulations, permits, and zoning requirements for solar development on agricultural land. Check if ...

States and local governments are seeking new ways to regulate solar development on certain agricultural lands. In specific cases, solar installations on farmland might be prohibited, restricted, ...

Agrivoltaics, also known as dual-use solar or agrisolar, is an integrated land-use approach that combines agricultural production and photovoltaic electricity generation on the same site, ...

Local officials can ensure ordinances do not prevent dual-use solar by creating refined definitions for solar generation, farmland, and farm use within the county's zoning and siting regulations.⁷ The ...

The following sections further detail protections in place for farm-related solar projects, the environmental review process for solar projects in Agricultural Districts, and Notice of Intent (NOI) ...

Size of Solar Energy SystemsSolar Allowable Zoning DesignationsSolar Specifically on Agricultural LandsPermittingSetbacksNoise, Dust, GlareVegetation ManagementFencingVegetation Barrier/ScreeningDecommissioningSolar energy systems are allowed in almost all zoning, to a degree, with more issues to be addressed in residential, agricultural, and commercial areas. See more on agrisolarclearinghouse American Farmland Trust[PDF]Policy Recommendations to Increase Agrivoltaic Developmentventional solar development is advancing at a rapid pace. As evident in states--like Massachusetts and New Jersey--and in countries--like Italy, France, and Germany--policies and programs ...

This page describes the patchwork of federal, state, and local policies and regulations pertaining to renewable energy systems that impact project development.

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