INDIANA RENEWABLE ENERGY

Siting through Technical Engagement and Planning (R-STEP™)

AGRIVOLTAICS WEBINAR

June 23, 10:00am-11:30am ET

FREE TO ATTEND - Register Here

Presenters will cover:

- Local and National Policy
- Local Regulation
- Latest Research & Trends
- Agrivoltaics in the Energy Mix



Presenters:



Jordan Macknick - Lead Energy-Water-Land Analyst, National Renewable Energy Laboratory

Jordan's primary work addresses the environmental impacts of energy technologies, while seeking opportunities for energy and ecological synergies. Macknick analyzes national and regional implications of different energy pathways in the context of water and land resources and explores innovative approaches to co-locating solar and agricultural activities.



Ty Adley - Planning Director, City of Plymouth, IN

Ty holds BUPD and MURP degrees from Ball State University and has worked in planning roles in Marshall County, IN, and Berkeley County, SC. During school, he interned with the Town of Fishers and Madison County COG, and also taught Ball State's summer accelerate course. Ty Currently served as the president of the Indiana Chapter of the American Planning Association



Brian Kortum - Director, Environmental Permitting at NiSource

Brian brings a practical, ownership-based perspective to discussions about agrivoltaics, focusing on scalable, cost-effective solutions that bridge clean energy and agriculture. Under Brian's leadership, NiSource has implemented a large-scale solar grazing initiative, currently managing 1,500 sheep on-site with plans to expand across an additional 5,000 acres in the next two years.

If you are in need of accommodations to attend this program, please contact Dan Walker prior to the event at 765-215-1534, walke422@purdue.edu by June 16, 2025.

If you need an interpreter or translator, please contact Dan Walker prior to the event at 765-215-1534, walke422@purdue.edu by June 16, 2025.

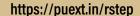




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APA-IN contact: Ty Adley (plandirector@plymouthin.com)









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