

Challenges and Opportunities for Community Solar Energy Models Policy Implications Derived from the U.S. Experience

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Speaker Bios

Dr. Job Taminiau is Research Principal at the Foundation for Renewable Energy & Environment (FREE), where he oversees research and projects on "best practice" energy efficiency policy, green technology investment, climate-sensitive economic development, and energy conversation awareness for public sector clients in and beyond the U.S. Dr. Taminiau completed his doctorate and a subsequent research fellowship on climate change policy and economics at the Center for Energy and Environmental Policy (CEEP) at the University of Delaware. As a Research Principal at FREE, Dr. Taminiau is responsible for the supervision and project management of FREE's research teams, the acquisition of new projects, and strategic development and growth of the research arm of FREE.

Dr. Joseph Nyangon is a postdoctoral researcher in energy policy, economics, and innovation with the Center for Energy and Environmental Policy at the University of Delaware where he is researching overarching trends shaping U.S. electricity markets. He is also a research fellow at the Foundation for Renewable Energy and Environment (FREE), a nonresident fellow at the Payne Institute at the Colorado School of Mines, and a TED Global fellow. His practice centers on investigating the

economic impacts of energy and environmental stringencies using dynamic and multi-regional econometric models. Dr. Nyangon's doctoral research focused on restructured electricity market design and regulatory innovation for a distributed utilities future in top solar energy producing states.

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