

Economic Development Impacts of Community Wind Projects: A Review and Empirical Evaluation; Preprint

CONFERENCE · Wed Apr 01 04:00:00 EDT 2009

OSTI ID: 952188

Lantz, E; Tegen, S

'Community wind' refers to a class of wind energy ownership structures. The extent of local ownership may range from a small minority share to full ownership by persons in the immediate area surrounding the wind project site. Potential project owners include local farmers, businesses, Native American tribes, universities, cooperatives, or any other local owners. [Expand >](#)

Research Organization:
National Renewable Energy Laboratory (NREL), Golden, CO.

Sponsoring Organization:
USDOE

DOE Contract Number:
AC36-99GO10337

OSTI ID:
952188

Report Number(s):
NREL/CP-500-45555

Country of Publication:
United States

Language:
English

Similar Records

[Economic Development Impacts of Community Wind Projects: A Review and Empirical Evaluation](#)
Technical Report · Wed Apr 01 00:00:00 EDT 2009 · OSTI ID: 1219190

Related Subjects

17 WIND ENERGY
COMMUNITY WIND
ECONOMIC DEVELOPMENT
ECONOMIC DEVELOPMENT
IMPACTS
ECONOMIC IMPACT

Economic Development Impacts of Community Wind
Projects: A Review and Empirical Evaluation

Conference · Wed Dec 31 23:00:00 EST 2008 · OSTI
ID: 1022397

A comparative analysis of business structures suitable
for farmer-owned wind power projects in the United States

Technical Report · Wed Nov 10 23:00:00 EST 2004 · OSTI
ID: 860779

- ECONOMICS
- EVALUATION
- LEASES
- MANUFACTURERS
- MARKET
- OWNERSHIP
- REPAIR
- TURBINES
- WIND ENERGY
- WIND FARM
- WIND PROJECTS
- WIND TURBINE
- Wind Energy



U.S. DEPARTMENT
of **ENERGY** | Office of
Science

Office of Scientific and Technical Information



Website Policies / Important Links



Contact Us

Vulnerability Disclosure Program

