Feasibility Study of Economics and Performance of Solar Photovoltaics at the Kerr McGee Site in Columbus, Mississippi. A Study Prepared in Partnership with the Environmental Protection Agency for the RE-Powering America's Land Initiative: Siting Renewable Energy on Potentially Contaminated Land and Mine Sites

```
TECHNICAL REPORT • Tue Jan 01 00:00:00 EST 2013
```

DOI: https://doi.org/10.2172/1068606 · OSTI ID: 1068606

Simon, J; Mosey, G

The U.S. Environmental Protection Agency (EPA), in accordance with the RE-Powering America's Land initiative, selected the Kerr McGee site in Columbus, Mississippi, for a feasibility study of renewable energy production. The National Renewable Energy Laboratory (NREL) provided technical assistance for this project. The purpose of this report is to as Expanding

```
Research Organization:
```

National Renewable Energy Lab. (NREL), Golden, CO (United States)

Sponsoring Organization:

**US Environmental Protection Agency** 

DOE Contract Number:

AC36-08GO28308

OSTI ID:

1068606

Report Number(s):

NREL/TP-7A30-57251

Country of Publication:

**United States** 

Language:

English

## Similar Records

Feasibility Study of Economics and Performance of Solar Photovoltaics at the Tower Road Site in Aurora, Colorado. A Study Prepared in Partnership with the Environmental Protection Agency for the RE-Powering America's Land Initiative: Siting Renewable Energy on Potentially Contaminated Land and Mine Sites

Technical Report · Fri Mar 01 00:00:00 EST 2013 · OSTI

ID: 1072833

Van Geet, O; Mosey, G

Feasibility Study of Economics and Performance of Solar Photovoltaics at the Former Chicago, Milwaukee, and St. Paul Rail Yard Company Site in Perry, Iowa. A Study Prepared in Partnership with the Environmental Protection Agency for the RE-Powering America's Land Initiative: Siting Renewable Energy on Potentially Contaminated Land and Mine Sites

Technical Report · Fri Mar 01 00:00:00 EST 2013 · OSTI

ID: 1071973

Salasovich, J; Geiger, J; Healey, V; +1 more

Feasibility Study of Economics and Performance of Solar Photovoltaics at the Price Landfill Site in Pleasantville, New Jersey. A Study Prepared in Partnership with the Environmental Protection Agency for the RE-Powering America's Land Initiative: Siting Renewable Energy on Potentially Contaminated Land and Mine Sites

Technical Report · Wed May 01 00:00:00 EDT 2013 · OSTI

ID: 1081374

Salasovich, J.; Geiger, J.; Mosey, G.; +1 more

## **Related Subjects**

14 SOLAR ENERGY

32 ENERGY CONSERVATION.

CONSUMPTION, AND

**UTILIZATION** 

**COLUMBUS** 

**MISSISSIPPI** 

KERR MCGEE

**SOLAR PHOTOVOLTAICS** 

PV

FEASIBILITY STUDY

**EPA** 

JEDI

SYSTEM ADVISOR MODEL

SAM

**ECONOMICS** 

**FINANCING** 

**Energy Analysis** 

**Market Transformation** 

Solar Energy - Photovoltaics



Office of Scientific and Technical Information

m Website Policies / Important Links

♀ Contact Us

Vulnerability Disclosure Program