Accepted Manuscript

Evaluation of the Performance of Distributed and Centralized Biomass Technologies in Rural China

Weishi Zhang, Can Wang, Long Zhang, Ying Xu, Yuanzheng Cui, Zifeng Lu, David G. Streets

PII: S0960-1481(18)30261-1

DOI: 10.1016/j.renene.2018.02.109

Reference: RENE 9840

To appear in: Renewable Energy

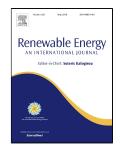
Received Date: 15 November 2016

Revised Date: 21 February 2018

Accepted Date: 22 February 2018

Please cite this article as: Weishi Zhang, Can Wang, Long Zhang, Ying Xu, Yuanzheng Cui, Zifeng Lu, David G. Streets, Evaluation of the Performance of Distributed and Centralized Biomass Technologies in Rural China, *Renewable Energy* (2018), doi: 10.1016/j.renene.2018.02.109

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Weishi Zhang a,b,e, Can Wang c, Long Zhang d, Ying Xu a, Yuanzheng Cui f, Zifeng Lu b, David G. Streets b, * Department of Geography and Resource Management & Institute of Environment, Energy and Sustainability, The Chinese University of Hong Kong, Hong Kong, China Energy Systems Division, Argonne National Laboratory, Argonne, Illinois 60439, United states Department of Environmental Science and Engineering, Tsinghua University, Beijing, China School of Economics and Management, China University of Geosciences, Wuhan 430074, China Research Center of Environment and Sustainable Development of the China Civil Aviation, Civil Aviation University of China, Tianjin, China Institute of Land and Urban-rural Development, Zhejiang University of Finance and Economics, Hangzhou 310018, China
Department of Geography and Resource Management & Institute of Environment, Energy and Sustainability, The Chinese University of Hong Kong, Hong Kong, China Energy Systems Division, Argonne National Laboratory, Argonne, Illinois 60439, United States Department of Environmental Science and Engineering, Tsinghua University, Beijing, China School of Economics and Management, China University of Geosciences, Wuhan 430074, China Research Center of Environment and Sustainable Development of the China Civil Aviation, Civil Aviation University of China, Tianjin, China Institute of Land and Urban-rural Development, Zhejiang University of Finance and
and Sustainability, The Chinese University of Hong Kong, Hong Kong, China Energy Systems Division, Argonne National Laboratory, Argonne, Illinois 60439, United States Department of Environmental Science and Engineering, Tsinghua University, Beijing, China School of Economics and Management, China University of Geosciences, Wuhan 430074, China Research Center of Environment and Sustainable Development of the China Civil Aviation, Civil Aviation University of China, Tianjin, China Institute of Land and Urban-rural Development, Zhejiang University of Finance and
Ctates Department of Environmental Science and Engineering, Tsinghua University, Beijing, China School of Economics and Management, China University of Geosciences, Wuhan 430074, China Research Center of Environment and Sustainable Development of the China Civil Aviation, Civil Aviation University of China, Tianjin, China Institute of Land and Urban-rural Development, Zhejiang University of Finance and
School of Economics and Management, China University of Geosciences, Wuhan 430074, China Research Center of Environment and Sustainable Development of the China Civil Aviation, Civil Aviation University of China, Tianjin, China Institute of Land and Urban-rural Development, Zhejiang University of Finance and
China Research Center of Environment and Sustainable Development of the China Civil Aviation, Civil Aviation University of China, Tianjin, China Institute of Land and Urban-rural Development, Zhejiang University of Finance and
Civil Aviation University of China, Tianjin, China Institute of Land and Urban-rural Development, Zhejiang University of Finance and
neonomies, italiganou 510016, China
Revised Manuscript RENE-D-16-03184
Submitted to
Renewable Energy
February 21, 2018
The submitted manuscript has been created by UChicago Argonne, LLC, Operator of Argonne National Laboratory ("Argonne"). Argonne, a U.S. Department of Energy Office of Science laboratory, is operated under Contract No. DE-ACO2-06CH11357. The U.S. Government retains for itself, and others acting on its behalf, a paid-up nonexclusive, irrevocable worldwide license in said article to reproduce, prepare derivative works, distribute copies to the public, and perform publicly and display publicly, by or on behalf of the Government.

Download English Version:

https://daneshyari.com/en/article/6764363

Download Persian Version:

https://daneshyari.com/article/6764363

<u>Daneshyari.com</u>