

2015

2015-03 Library Impact Statement for EEC 352 Economics of Small Scale Renewable Energy Systems

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2015-09 Library Impact Statement for EEC 352 Economics of Small Scale Renewable Energy Systems

Andree Rathemacher

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**LIBRARY IMPACT STATEMENT
LIBRARIAN'S ASSESSMENT**

Course: EEC 352 *Economics of Small Scale Renewable Energy Systems*

Department, College: Department of Environmental and Natural Resource Economics,
College of the Environment and Life Sciences

Faculty Member: Prof. James Opaluch

Date returned to Faculty: 1 September 2015

Librarian Completing Assessment: Prof. Andrée J. Rathemacher

The Library Impact Statement for EEC 352 *Economics of Small Scale Renewable Energy Systems* indicates that students will be “required to write a paper as part of a final class project.” The Library Impact Statement does not list any critical journals, monographs, or electronic resources that the library must have in order to support the course.

Based on this information, I conclude that the University Libraries can meet the needs of EEC 352 *Economics of Small Scale Renewable Energy Systems* with no additional resources. In my role as Subject Selector for the Department of Environmental and Natural Resource Economics, I therefore support the addition of this course without reservation.

Andrée J. Rathemacher
Professor
Head of Acquisitions, University Libraries
Subject Selector for the Department of Environmental and Natural Resource Economics