Eco Industrial Resources 9-17-12

Journal of Industrial Ecology

http://onlinelibrary.wiley.com/doi/10.1111/jiec.2012.16.issue-1/issuetoc - Special issue of Journal of Industrial Ecology on industrial symbiosis. The Journal of Industrial Ecology has published a special issue on industrial symbiosis that highlights research that moves beyond case studies to couple empirical research with theory-building. Symbioses examined in this research include networks in the United Kingdom, the Netherlands, India, Australia, China, Japan, Finland, Sweden and Brazil. The issue is available at http://jie.yale.edu/Vol16Symbiosis. Special issue is discussed in more detail in the editorial "Industrial Symbiosis: Testing the Boundaries and Advancing Knowledge" by Dr. Rachel Lombardi, Professor Donald Lyons, Professor Shi Han and Dr. Abhishek Agarwal.

To complement the special issue, a **selection of previously published articles on industrial symbiosis has been compiled at http://jie.yale.edu/symbiosis**. Included in the compilation is a comprehensive list of all articles and columns published in the Journal of Industrial Ecology on industrial symbiosis.

The Journal of Industrial Ecology (www.wileyonlinelibrary.com/journal/jie) is a peer-reviewed, international bimonthly journal that examines the relationship between industry and the environment from the perspective of the emerging field of industrial ecology. It is owned by Yale University, headquartered at the Yale School of Forestry & Environmental Studies, and published by Wiley-Blackwell.

<u>US Eco Industrial Park Handbook and Case Studies</u> Koenig, Lowitt et al.

Available Free to APA Economic Development Division and Environment and Natural Resource Division members at http://www.planning.org/divisions/economic/

National Industrial Symbiosis Programme: <u>The Pathway to a Low Carbon Sustainable Economy</u> can be downloaded from the NISP web site. Their newsletters are an excellent source of examples of byproduct exchanges and their metrics are becoming the basis for international use to measure the impacts of eco industrial development projects. <u>www.nisp.org.uk</u>

Algae Group on Linked in for information on biofuels and byproducts

<u>Industrial Symbiosis Group</u> on <u>Linked in</u> has good information on 11 dairy by-products for those interested.