Accepted Manuscript

Learning through evaluation – A tentative evaluative scheme for sustainability transition experiments

Christopher Luederitz, Niko Schäpke, Arnim Wiek, Daniel J. Lang, Matthias Bergmann, Joannette J. Bos, Sarah Burch, Anna Davies, James Evans, Ariane König, Megan A. Farrelly, Nigel Forrest, Niki Frantzeskaki, Robert B. Gibson, Braden Kay, Derk Loorbach, Kes McCormick, Oliver Parodi, Felix Rauschmayer, Uwe Schneidewind, Michael Stauffacher, Franziska Stelzer, Gregory Trencher, Johannes Venjakob, Philip J. Vergragt, Henrik von Wehrden, Frances R. Westley

PII: S0959-6526(16)31346-4

DOI: 10.1016/j.jclepro.2016.09.005

Reference: JCLP 7965

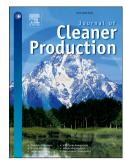
To appear in: Journal of Cleaner Production

Received Date: 30 May 2016
Revised Date: 26 August 2016

Accepted Date: 1 September 2016

Please cite this article as: Luederitz C, Schäpke N, Wiek A, Lang DJ, Bergmann M, Bos JJ, Burch S, Davies A, Evans J, König A, Farrelly MA, Forrest N, Frantzeskaki N, Gibson RB, Kay B, Loorbach D, McCormick K, Parodi O, Rauschmayer F, Schneidewind U, Stauffacher M, Stelzer F, Trencher G, Venjakob J, Vergragt PJ, von Wehrden H, Westley FR, Learning through evaluation – A tentative evaluative scheme for sustainability transition experiments, *Journal of Cleaner Production* (2016), doi: 10.1016/j.jclepro.2016.09.005.

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

Learning through Evaluation – A Tentative Evaluative Scheme for Sustainability Transition Experiments

Christopher Luederitz^{1*}, Niko Schäpke¹, Arnim Wiek^{1,2,3}, Daniel J. Lang^{1,3,4}, Matthias Bergmann^{1,5}, Joannette J. Bos⁶, Sarah Burch⁷, Anna Davies⁸, James Evans⁹, Ariane König¹⁰, Megan A. Farrelly¹¹, Nigel Forrest², Niki Frantzeskaki¹², Robert B. Gibson¹³, Braden Kay², Derk Loorbach¹², Kes McCormick¹⁴, Oliver Parodi¹⁵ Felix Rauschmayer¹⁶, Uwe Schneidewind¹⁷, Michael Stauffacher¹⁸, Franziska Stelzer¹⁷, Gregory Trencher¹⁹, Johannes Venjakob¹⁷, Philip J. Vergragt²⁰, Henrik von Wehrden^{3,4,21}, Frances R. Westley²²

 Institute of Ethics and Transdisciplinary Sustainability Research, Faculty Sustainability, Leuphana University Lüneburg, Scharnhorststr. 1, 21335 Lüneburg, Germany
 School of Sustainability, Arizona State University, Tempe, AZ 85287-5502, USA
 Center for Global Sustainability and Cultural Transformation, Scharnhorststr. 1, 21335 Lüneburg, Germany

³ FuturES Research Center, Leuphana University Lueneburg, Scharnhorststr. 1, 21335 Lueneburg, Germany

ISOE - Institute for Social-Ecological Research, 60486 Frankfurt, Germany
 Monash Sustainability Institute, Monash University, Clayton, VIC 3800, Australia
 Department of Geography and Environmental Management, University of Waterloo, 200 University

Avenue West, Waterloo, Ontario N2L 3G1, Canada ⁸ Department of Geography, Trinity College Dublin, Dublin 2, Ireland

⁹ The School of Environment, Education and Development, The University of Manchester, Oxford Road, Manchester, M13 9PL, United Kingdom

¹⁰ University of Luxembourg, Campus Belval, Maison des Sciences Humaines, 11 Portes des Sciences, 4366 Esch-sur-Alzette, Luxembourg

¹¹ School of Social Sciences, Monash University, Clayton VIC 3800, Australia

 DRIFT – Dutch Research Institute For Transitions, Faculty of Social Sciences, Erasmus University, Rotterdam, Burgemeester Oudlaan 50,P.O. Box 1738,3000 DR, Rotterdam, The Netherlands
 School of Environment, Resources and Sustainability, University of Waterloo, Waterloo, Canada

¹⁴ International Institute for Industrial Environmental Economics (IIIEE) at Lund University, PO Box 196, 22100, Lund, Sweden

¹⁵ Institute for Technology Assessment and Systems Analysis (ITAS), Karlsruhe Institute of Technology (KIT), P.O. Box 3640, 76021 Karlsruhe, Germany

¹⁶ UFZ—Helmholtz Centre for Environmental Research, Department for Environmental Politics, Leipzig, Germany

Wuppertal Institute for Climate, Environment and Energy, Döppersberg 19, 42103 Wuppertal, Germany

Department of Environmental Systems Science, USYS TdLab, ETH Zurich, 8092 Zurich, Switzerland

¹⁹ Clark University, Department of International Development, Community and Environment, Worcester, USA

²⁰ Tellus Institute, 11 Arlington Street, Boston MA 02116-3411, USA

²¹ Centre of Methods, Leuphana University Lüneburg, Scharnhorststr. 1, 21335 Lüneburg, Germany School for Environment Enterprise and Development (SEED), University of Waterloo, Canada

*Corresponding author. E-mail address: christopherluederitz@gmail.com

Download English Version:

https://daneshyari.com/en/article/5479300

Download Persian Version:

https://daneshyari.com/article/5479300

<u>Daneshyari.com</u>