## International Review of Sociology: Revue Internationale de Sociologie

Publication details, including instructions for authors and subscription information:

http://www.tandfonline.com/loi/cirs20

## Logic, language, and values of cooperation versus competition in the context of recreating sustainable community systems

Amar K.J.R. Nayaka

**To cite this article:** Amar K.J.R. Nayak (2014): Logic, language, and values of co-operation versus competition in the context of recreating sustainable community systems, International Review of Sociology: Revue Internationale de Sociologie, DOI: 10.1080/03906701.2014.894342

To link to this article: <a href="http://dx.doi.org/10.1080/03906701.2014.894342">http://dx.doi.org/10.1080/03906701.2014.894342</a>

<sup>&</sup>lt;sup>a</sup> Xavier Institute of Management, Bhubaneswar, India Published online: 24 Mar 2014.



## Logic, language, and values of co-operation versus competition in the context of recreating sustainable community systems

Amar K.J.R. Nayak\*

Xavier Institute of Management, Bhubaneswar, India (Received 9 May 2013; accepted 29 December 2013)

The article highlights the paradox in the language, logic, and values of the larger social system vis-à-vis the market economy system. It observes that the language, logic, and values of co-operation have gradually undergone transformation over time and have been mainstreamed today to that of industrial production and organizations in a competitive market economic system. The article argues that the confusions and tensions today in the theory, practice, and policy for recreating sustainable systems essentially arise out of a lack of conceptual clarity and an inability to distinguish the values, logic, and language of competition from that of co-operation. Based on an action research project during 2008-2013 on developing transitional strategies for rebuilding a sustainable community system from within the existing competitive market economy system, the paper provides a way forward for restructuring the organizational design and institutional architecture on the principles of deep relation-ships, trust, and co-operation for long-term sustainability.

Keywords: language; logic; values; competition; co-operation; sustainability

For full article go to the following link:

http://www.tandfonline.com/eprint/nYcT8AvZs4JxxhWy4KHk/full