

# **Nuclear Energy Policy in the United States 1990-2010: A Federal or State Responsibility?**

**EPRG Working Paper 1301**

**Cambridge Working Paper in Economics 1303**

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This paper examines from a policy perspective nuclear energy policy in the United States (US) from 1990 to 2010 and questions whether it is or has become a Federal or State responsibility. The present study, as befits policy research, engages with many disciplines (for example, in particular, law and politics) and hence the contributions move beyond that of nuclear energy policy literature and in particular to that on nuclear new build and other assessments of large infrastructure projects. Several examples at the Federal level are identified that demonstrate that the nuclear industry has evolved to a stage where it requires a focus on the power of actions at a more localised (state) level in order to re-ignite the industry. The research concludes that there remains a misunderstanding of the issue of project management for complex construction projects, and it is highly arguable whether many of its issues have been resolved. Further, the research asserts that the economics of nuclear energy are not the most influential reason for no nuclear new build in the US. >

**Keywords** Nuclear energy; Policy inaction; project management; public administration

**JEL Classification** K32, L94, Q48

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Publication January 2013  
Financial Support Electricity Policy Research Group, University of  
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