

The changing role of the State in the expansion of electricity supply in Latin America

C. Batlle López; L.A. Nobrega Barroso; J.I. Pérez Arriaga

Abstract-

Throughout the history of the electricity industry, regulatory reform has been driven by the pursuit of tools able to create conditions that would favour infrastructure investment and, generally, to surmount the obstacles that hinder system expansion. This article addresses the interaction between regulatory schemes and electric power generation investment, with a review of the changing role of the State in the expansion of electricity supply in Latin America. It contains a critical assessment of changes in the regulatory framework since the outset of electric power market reform, describing the successive approaches to regulation adopted in the last three decades. The aim of this analysis is to help identify the key factors underlying the evolution of energy policies and to contribute to the formulation of a prospective view of the direction this evolution may reasonably be expected to take.

Index Terms- Electricity markets; Regulation; Security of supply

Due to copyright restriction we cannot distribute this content on the web. However, clicking on the next link, authors will be able to distribute to you the full version of the paper:

[Request full paper to the authors](#)

If your institution has an electronic subscription to Energy Policy, you can download the paper from the journal website:

[Access to the Journal website](#)

Citation:

Batlle, C.; Barroso, L.A.; Pérez-Arriaga, J.I. "The changing role of the State in the expansion of electricity supply in Latin America", Energy Policy, vol.38, no.11, pp.7152-7160, November, 2010.