

There are no translations available.

Publication date: Available online 22 March 2017

**Source:** Technological Forecasting and Social Change

Author(s): Thayaparan Gajendran, Richard Oloruntoba

The case study on the re-building program of the Victoria bushfire disaster of 7th Feb 2009 provides insights on the relationship between governance structures in post-disaster re-development and the goal of building sustainable and resilient communities. The paper links 'governance' to 'resilience' using Stage VI of Turner's 1976 model as a theoretical lens. A qualitative research strategy was utilized to elicit descriptive qualitative responses from which research goals were addressed. The findings show that the design of governance structures for re-building after a disaster impacts the ability to secure resilience. Also, several resilience aspects seem to be impacted by governance issues relating to: the balance between urgency vs. need of space; the role of formal and informal stakeholders; the social-psychological dimension in information sharing as well as entrepreneurial opportunities in rebuilding, and economic sustainability.

[Read Full Article](#)