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ARTICLES

Compliance with Indigenous cultural heritage legislation in Queensland: Perceptions, realities and prospects – *Michael J Rowland*, *Sean Ulm* and *Jill Reid*

Restorative justice intervention in an Aboriginal cultural heritage protection context: Conspicuous absences? – Mark Hamilton

In the author's previous work, (2008) 25 EPLJ 263, the successful use of restorative justice conferencing in the Land and Environment Court of New South Wales decision of *Garrett v Williams* (2007) 151 LGERA 92; [2007] NSWLEC 96 was canvassed. This article explores the development, or rather the lack thereof, in the use of restorative justice conferencing for offences against cultural heritage under the *National Parks and Wildlife Act 1974* (NSW) since *Garrett v Williams*. Despite what appear ideal opportunities for both the Land and Environment Court and the New South Wales Parliament to promote the use of restorative justice conferencing, no such opportunities have been taken. These in the author's view are lost opportunities to further restorative justice intervention in an Aboriginal cultural heritage protection context.

Carbon pricing and renewable energy innovation: A comparison of Australian, British and Canadian carbon pricing policies – Karen Bubna-Litic and Natalie Stoianoff

Introducing its now-abolished carbon price from July 2012, Australia argued that a price on carbon would reduce greenhouse gas emissions by improving energy efficiency and increasing investment in clean technology innovation. The United Kingdom has priced carbon since 2008 and is in the process of major electricity market reform with the aim of attracting £100 billion of infrastructure investment. British Columbia in Canada introduced a carbon tax in 2008, providing support for clean technology industries through a variety of allowances and operating subsidies. This article compares the United

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Kingdom, Canada and Australia, to assess the evidence base and policy experience of these jurisdictions in carbon pricing. In so doing, the article identifies what lessons can be learnt from these policy frameworks in order to promote investment in low-carbon innovation.	ictions in carbon pricing. In so doing, the article identifies what lessons can be a these policy frameworks in order to promote investment in low-carbon
Implementing legislative and governance frameworks for integrated catchmen management: The gap between theory and practice – <i>Kate Matthews</i>	
Using the Victorian catchment management and land-use planning systems as a case study, this article evaluates the delivery of integrated catchment management (ICM) legislation and governance arrangements. A key finding is that despite being relatively strong "on paper", practical implementation of ICM in Victoria is hampered by poor resourcing, a lack of communication between agencies, and differing views as to what ICM means in practice.	385
The future of Land and Environment Court oversight of major project offsets – Vanessa Walsh	
Policy-makers in New South Wales have recognised the need for a transparent and consistent response to the assessment of offsets proposals in addressing the biodiversity impacts of major projects. This follows a high-profile rejection of a biodiversity offset proposal by the Land and Environment Court (LEC) for a coalmine extension in the Hunter Valley. A policy and methodology for calculating offset requirements has since been prepared by the New South Wales Government and will be used by consent authorities in approving new major project development. This article examines how this policy is likely to impact upon the LEC's important role in the oversight of offset proposals in both its merits review and judicial review jurisdiction. Whether implemented administratively or through legislation, this article concludes that oversight is likely to continue despite moves by the New South Wales Government to limit recourse to the	
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