



Law, Policy, and Practice on China's Periphery: Selective Adaptation and Institutional Capacity

By Pitman B. Potter

Taylor Francis Ltd, United Kingdom, 2015. Paperback. Book Condition: New. 233 x 157 mm. Language: English . Brand New Book. This book examines the Chinese government's policies and practices for relations with the Inner Periphery areas of Tibet, Xinjiang, and Inner Mongolia, and the Outer Periphery areas of Hong Kong and Taiwan focusing on themes of political authority, socio-cultural relations, and economic development. China's history may be seen as one of managing the geographic periphery surrounding China proper. Successive imperial, republican, and communist governments have struggled to maintain sovereignty over the regions surrounding the great river valleys of China. The importance of the periphery is no less real today, concerns over national security, access to natural resources, and long-held concerns about relations between Han and other ethnic groups continue to dominate Chinese law, policy and practice regarding governance in the Inner Periphery regions of Inner Mongolia, Xinjiang, and Tibet. In the Outer Periphery, Beijing sees engagement with the outside world (particularly the West) as inextricably tied to Chinese sovereignty over former foreign colonies of Hong Kong and Taiwan. Using the case study of national integration to indicate how policies are articulated and implemented through law and political-legal institutions,...



READ ONLINE
[2.06 MB]

Reviews

Comprehensive information! Its this sort of excellent go through. It is packed with knowledge and wisdom You may like just how the author publish this book.

-- **Mustafa McGlynn**

Complete guideline! Its this kind of great read through. It is probably the most incredible pdf i actually have read through. Its been developed in an extremely straightforward way and it is simply soon after i finished reading this book through which actually modified me, affect the way i really believe.

-- **Beryl Labadie I**