

1. Record Nr.	UNINA9910349372003321
Autore	Zhao Xiaobo
Titolo	Developing an Appropriate Contaminated Land Regime in China : Lessons Learned from the US and UK // by Xiaobo Zhao
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2019
ISBN	3-662-59557-5
Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (336 pages)
Disciplina	344.51046
Soggetti	Private international law Conflict of laws Soil science Soil conservation Economic development—Environmental aspects International environmental law Environmental law Environmental policy Ecology Private International Law, International & Foreign Law, Comparative Law Soil Science & Conservation Development and Sustainability International Environmental Law Environmental Law/Policy/Ecojustice Terrestrial Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	FM -- Introduction -- Status Quo of Land Contamination in China: Causes, Effects and Features -- The Regulatory Frameworks to Address Land Contamination in China -- Contaminated Land Regime under the Soil Law of China 2018 -- Contaminated Land Liability in the US: Lessons for China? -- Contaminated Land Liability Regime in the UK: General Coconcern for Developing Contaminated Land Liability System in China -- Contaminated Land Remediation: Legal Issues and Recommendations for

China -- The Role of Environmental Liability Insurance in Contaminated Land Legislation of China: Theories and Case Study -- Financing Mechanisms for Contaminated Land Remediation and Redevelopment -- Conclusion and Recommendations: A Comparative Review of China's Contaminated Land Regime -- Table of Cases -- Table of Legislation -- Appendices -- Index. .

Sommario/riassunto

This book explores the complex package of mechanisms used to identify, record, manage and remediate contaminated land, including the system for allocating liabilities that has been set up by China's contaminated land law and accompanying administrative decrees and environmental standards. Statutory control of soil or land contamination is a comparatively new phenomenon for Chinese lawmakers and researchers. After more than ten years of preparation, China recently adopted its first nationwide contaminated land law—the Law of the People's Republic of China on the Prevention and Control of Soil Contamination, which entered into effect in the beginning of 2019. The law deals exclusively with risk management in connection with soil contamination, and the remediation of contaminated land. This book analyzes various facets of how China is managing the risks associated with soil contamination and remediating contaminated sites by means of legislation. Chapters 1 and 2 reveal the current extent of the soil contamination problem in China and the initial policy responses of the country's central government. In turn, Chapters 3 and 4 address the regulatory frameworks and the latest contaminated land legislation at both the local and national level. Lastly, Chapters 5 through 9 offer concrete recommendations, based on lessons learned in the US and UK, for reforming contaminated land management in China. Overall, the book covers the past, present and future of contaminated land management in China, making it of interest to environmental policymakers, administrators, academics, lawyers and engineers engaged in soil or environmental protection. Further, it offers a source of reliable information for those who want to learn more about China's environmental legislation and contaminated land management policy. .
