

1. Record Nr.	UNINA9910818613903321
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Titolo	Cleaning Pakistan's air : policy options to address the cost of outdoor air pollution in Pakistan // Ernesto Sanchez-Triana, Santiago Enriquez, Javid Afzal, Akiko Nakagawa, and Asif Shuja Khan
Pubbl/distr/stampa	Washington, DC : , : The World Bank, , 2014
ISBN	1-4648-0236-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (pages cm)
Collana	Directions in development
Disciplina	363.739/2561095491
Soggetti	Air - Pollution - Pakistan Air quality management - Pakistan Air - Pollution - Government policy - Pakistan Air - Pollution - Health aspects - Pakistan
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Data availability and methodology -- Analysis of air quality data -- Health damages associated with air pollution -- Air quality regulatory framework -- Air quality management and climate change -- Policy options for abating urban air pollution from mobile sources -- Policy options for abating urban air pollution from stationary sources -- Capacity building for air quality management -- Conclusions and recommendations.
Sommario/riassunto	The extent of urban air pollution in Pakistan-South Asia's most urbanized country-is among the world's most severe, significantly damaging human health, quality of life, and the economy and environment of Pakistan. The harm from Pakistan's urban air pollution is among the highest in South Asia, exceeding several high-profile causes of mortality and morbidity in Pakistan. Improved air quality management (AQM) in Pakistan can have notable economic and health benefits. For example, the estimated health benefits per dollar spent on cleaner diesel are approximately US 1-1.5 for light-duty diesel v