Small Firms and the Environment in Developing Countries

Collective Impacts, Collective Action

Allen Blackman

EDITOR

RESOURCES FOR THE FUTURE

Washington, DC, USA

Contents

Abo	out the Contributorsvii
1.	Introduction: Small Firms and the Environment
2.	The Benefits and Costs of Controlling Small-Firm Pollution: Informal Brickmaking in Ciudad Juárez, Mexico
3.	Small-Scale Industry, Poverty, and the Environment: A Case Study of Ecuador
4.	Policy Options for Controlling Small-Firm Pollution: Informal Brickmaking in Northern Mexico
5.	Economic Incentives for Cleaner Small and Medium Enterprises: Evidence from Malaysia
6.	Improving Environmental Performance of Small Firms through Joint Action: Indian Tannery Clusters
7.	Using Supply-Chain Networks to Help Small and Medium-Sized Enterprises Adopt Environmental Management Systems: The Guadalajara Environmental Management Pilot

8.	Clean and Competitive? Small-Scale Bleachers and Dyers in Tirupur, India
9.	Small Firms and Clean Technologies Part I: Informal Brickmaking in Ciudad Juárez, Mexico
10.	Small Firms and Clean Technologies Part II: Leather Tanning in León, Mexico
11.	Small-Scale Agroindustry, Trade, and the Environment: Coffee Processing in Honduras
12.	The Ancillary Carbon Benefits of SO ₂ Reductions: A Small-Boiler Policy in Taiyuan, People's Republic of China
13.	Conclusion
Ind	ex