



Institute for Environmental Security

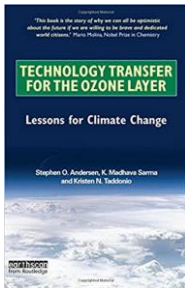
EnviroSecurity Action Guide

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Technology Transfer for the Ozone Layer: Lessons for Climate Change

'Imagine the pride of earning the Nobel Prize for warning that CFCs were destroying the ozone layer. Then imagine that citizens, policymakers, and business executives heeded the warning and transformed markets to protect the earth. This book is the story of why we can all be optimistic about the future if we are willing to be brave and dedicated world citizens.'

MARIO MOLINA, Nobel Laureate in Chemistry and Professor, University of California



This book tells how the Montreal Protocol, the most successful global environmental agreement so far, stimulated the development and worldwide transfer of technologies to protect the ozone layer. Technology transfer is the crux of the 230 international environmental treaties and is essential to fighting climate change. While debate rages about obstacles to technology transfer, until now there has been no comprehensive assessment of what actually works to remove the obstacles.

The authors, leaders in the field, assess over 1000 technology transfer projects funded under the Montreal Protocol's Multilateral Fund and the Global Environment Facility, and identify lessons that can be applied to technology transfer for climate change.

[Publication website](#) (Webpage - www.earthscan.co.uk)

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