

1. Record Nr.	UNINA9910812475603321
Autore	Goodall Chris
Titolo	How to live a low-carbon life : the individual's guide to stopping climate change // Chris Goodall
Pubbl/distr/stampa	London ; ; Sterling, VA, : Earthscan, 2007
ISBN	1-136-56406-3 1-136-54215-9 1-136-54216-7 1-84407-910-4 1-136-56407-1 1-281-82749-5 1-282-72637-4 9786612726378 1-84977-499-4 9786611827496 600-00-1105-9 1-84977-157-X
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (297 p.)
Disciplina	363.738/7
Soggetti	Atmospheric carbon dioxide - Climatic factors Atmospheric carbon dioxide - Environmental aspects Climatic changes - Social aspects Consumers - Environmental aspects Carbon dioxide - Environmental aspects
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 (p. [297]-310) and index.
Nota di contenuto	Front Cover; How to live a low-carbon life; Copyright Page; Contents; List of Figures, Tables and Boxes; Sources and Units of Measurement; 1. Getting from 14 Tonnes to 2 Tonnes of Carbon Dioxide per Person; 2. How Our Lives Generate Emissions; Part I: Direct Emissions; 3. Home Heating; 4. Water Heating and Cooking; 5. Lighting; 6. Household Appliances; 7. Car Travel; 8. Public Transport; 9. Air Travel; Part II:

Indirect Emissions; 10. Food; 11. Other Indirect Sources of Greenhouse Gas Emissions; Part III: Other Analysis; 12. Domestic Use of Renewable Energy; 13. Cancelling Out Emissions
Notes Acknowledgements; Index

Sommario/riassunto

Drastic reduction of carbon emissions is vital if we are to avoid a catastrophe that devastates large parts of the world. Governments and businesses have been slow to act - individuals need to take the lead now if we are to avoid climate chaos. Each Westener is responsible for an average 10 - 20 tonnes of carbon emissions each year (depending on where you live). In *How to Live a Low-Carbon Life*, Chris Goodall shows how easy it is to take responsibility, providing a comprehensive, one-stop reference guide to calculating your CO₂ emissions and reducing them to a more sustainable 2 tonnes a year.
