

1. Record Nr.	UNINA990009402580403321
Titolo	Gli ultimi boscimani del Kalahari [Videoregistrazione] / una produzione National Geographic Society e WQED Pittsburgh
Pubbl/distr/stampa	Milano : Starlight, c1989
Descrizione fisica	1 videocassetta (VHS) (ca. 60 min.) : color. ; son.
Collana	National geographic video ; 1042
Disciplina	791.436 55
Locazione	DMVSF
Collocazione	IV C 246.1042
Lingua di pubblicazione	Italiano
Formato	Multimedia
Livello bibliografico	Monografia
Note generali	Sottotitolo in copertina: Un popolo di coraggiosi cacciatori e la sua straordinaria capacità di sopravvivenza in un deserto impossibile

2. Record Nr.	UNINA9910457990603321
Titolo	Wind power in view [[electronic resource] ] : energy landscapes in a crowded world / / edited by Martin J. Pasqualetti, Paul Gipe, Robert W. Righter
Pubbl/distr/stampa	San Diego, : Academic Press, c2002
ISBN	1-281-03346-4 9786611033460 0-08-052103-7
Descrizione fisica	1 online resource (247 p.)
Collana	Sustainable world series
Altri autori (Persone)	PasqualettiMartin J. <1945-> GipePaul RighterRobert W
Disciplina	621.4/5
Soggetti	Wind power Landscape design Landscape architecture Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Cover; Wind Power in View: Energy Landscapes in a Crowded World; Copyright Page; Contents; Acknowledgments; Part I: Introduction; Chapter 0. A Landscape of Power; Part II: Wind Power on the Land; Chapter 1. Exoskeletal Outer-Space Creations; The Need for Wind Energy; Opposition to Wind Turbines; Origins of Opposition; Definitions of Landscape; How to Increase Public Acceptance; Views of Turbine Placement and Design; Wind Turbines as Art; Beauty and Architectural Beasts; Keep Them Turning; The Public is Forgiving; The Power of Dedicated Opponents; A Word for the Industry Chapter 2. Wind Power and English Landscape IdentityThe Path to Failure or the Road to Success?; The Role of the Artist; The Future Landscape Symposium; The Artist as Facilitator; Landscape and Countryside; Chocolate-Box Images; Countryside; The Artist's Role in Wind Projects; The Consultative Process; Establishing a Sustainable Aesthetic for Wind Farms; Where Do Our Aesthetic Processes Operate?;

The Immovable Arguments of NIMBYism; The Wind Industry's Dilemma (and Challenge); Conclusions for a Future Strategy; Chapter 3. The Wind in One's Sails: A Philosophy; Paradox # 1; Paradox # 2 Paradox # 3 Ways of Resolution; The Notions of Natural Beauty and Scenery; Things and Devices; An Alien Architectural Arrival; An Argument for Local Control; The Importance of Place and History; Two Directions; A Modest Proposal; A Pluralistic Approach Toward Creative Designs; Part III: Wind Power in Northern Europe; Chapter 4. Wind Landscapes in the German Milieu; The Basic Question; Landscape and Landscape Values; The Position of the BLS; The Example of Landscapes with Expressways; Improving Public Acceptance of Wind Energy Installations; Citizen Participation; Investment and Financing Opening with ""Bier, Wind, and Wurstchen"" Summary; Chapter 5. Society and Wind Power in Sweden; Wind Power's Predicament; The Concept of Landscape; Reactions to Wind Power Landscapes; Public Involvement; Timing and Visualizations; Setting Standards; A Model for Agreement; The Simple Truth; Chapter 6. A Formula for Success in Denmark; Visual Order; Offshore Wind Farms; Modern Wind Turbine Design; Patterns of Ownership; Acceptance of the Danish Wind Turbine Landscape; Chapter 7. Landscape and Policy in the North Sea Marshes; A Controversial Policy; A False Solution to Environmental Guilt Reasons for Landscape Protection and Planning Evaluation of Turbine Placement in Northern Germany; Landscape Perceptions; Wind Energy and Visible Policy Choices; Part IV: Working with the Wind; Chapter 8. Living with Wind Power in a Hostile Landscape; A Paradox of Power; A Notch in the Mountains; Landscape Laboratory; A Landscape Changed; The Response; The Evolving Public Perception of Wind Landscapes; The Cultural Landscape of Wind; A Reversible Landscape; The Future of Wind Power; Chapter 9. Design as if People Matter: Aesthetic Guidelines for a Wind Power Future; Why Design for Aesthetics? Wind Energy and Acceptance

## Sommario/riassunto

More than ever, travelers are encountering a different sort of landscape, one not only of nature but of technology. Wind Power in View is the first authoritative discourse on the aesthetic impact of wind turbines on the landscape and what can be done about it. It is a detailed and thoroughly illustrated discussion of the issue from several different perspectives. The book also provides an overview of the status of wind energy at the dawn of the new millennium, examines some of the ongoing battles, and offers guidelines on minimizing its visual impact. Taking examples from the United Sta