Record Nr. UNINA9910778070103321 Autore Green Dorothy <1929-> Titolo Managing water [[electronic resource]]: avoiding crisis in California // Dorothy Green Berkeley, : University of California Press, c2007 Pubbl/distr/stampa **ISBN** 9786612360121 1-282-36012-4 0-520-94122-5 Descrizione fisica 1 online resource (337 p.) Disciplina 363.6/109794 Soggetti Water-supply - California - Management Water quality - California Inglese Lingua di pubblicazione **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. 291-293) and index. Nota di bibliografia Nota di contenuto Frontmatter -- CONTENTS -- ACKNOWLEDGMENTS -- INTRODUCTION -- 1. Los Angeles Area Water Supplies -- 2. Water Management: Who's in Charge? -- 3. Water Use Efficiency -- 4. Drinking Water Quality -- 5. State Policy and the Los Angeles Area -- GLOSSARY -- NATIVE PLANT RESOURCES -- WEBSITES OF INTEREST -- SUGGESTED READINGS --INDEX Water in California is controlled, stored, delivered, and managed within Sommario/riassunto a complex network of interlocking and cooperating districts and agencies. Unraveling and understanding this system is not easy. This book describes how the current system works (or doesn't work) and discusses the issues that face elected officials, water and resource managers, and the general public. Using the Los Angeles area as a microcosm of the state, environmental activist Dorothy Green gathers detailed information on its water systems and applies the lessons learned from this data statewide. A useful primer on watershed and

water policy issues, this book provides reasoned, thoughtful, and

insightful arguments about sustainability.