Record Nr. UNINA9910462189303321 Autore Sarni William Titolo Corporate water strategies / / William Sarni Pubbl/distr/stampa Washington, D.C.:,: Earthscan,, 2011 **ISBN** 1-280-68356-2 9786613660503 1-84977-551-6 1-136-53859-3 Edizione [First edition.] Descrizione fisica 1 online resource (269 p.) Disciplina 658.2/6 Soggetti Social responsibility of business Water resources development Water-supply - Economic aspects Water-supply Electronic books. 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 and index. Nota di contenuto Cover; Corporate Water Strategies; Copyright; Contents; Foreword; Introduction; Acknowledgements; Abbreviations; Part I: Key Issues for Business in Water Stewardship: 1. The Global Challenge of Water and Why It Matters to Business; 2. Global Issue with Local Solutions; 3. The Disconnect Between Pricing and Value; 4. Water Accounting: Water Footprint and Virtual Water; 5. Partnerships and Stakeholders; 6. Water Technology: 7. Reporting, Disclosure and Leadership: Part II: Developing and Implementing a Successful Corporate Water Strategy; 8. A Water Strategy Map; 9. Food and Beverage Industries 10. The Semiconductor Industry11. Power Generation; 12. Extractive Industries; 13. Manufacturing; Part III: the New Water Paradigm; 14. Seven New Rules of 21st-century Thinking In the past businesses have viewed water as a minimal operational cost Sommario/riassunto and not a strategic issue. However, water has now emerged as a critical

issue for both corporations and the public sector in response to

increased water demand, climatic risks and potentially negative impacts

on brand value. This innovative book provides up to date information on global water issues and describes how companies can not only address these challenges but also implement high value global water strategies. It shows: Why water is a critical business issue for companies which now face water risk to their operations