

1. Record Nr.	UNINA9910969842203321
Titolo	Safe water from every tap : improving water service to small communities / / Committee on Small Water Supply Systems, Water Science and Technology Board, Commission on Geosciences, Environment, and Resources, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1997
ISBN	9780309175432 0309175437 9780309522847 0309522846 9780585026312 0585026319
Edizione	[1st ed.]
Descrizione fisica	1 online resource (230 p.)
Disciplina	363.6/1/0973
Soggetti	Drinking water - United States Water-supply engineering - United States Municipal water supply - United States
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	""Front Matter""; ""Preface""; ""Contents""; ""Executive Summary""; ""1 Small Water Supply Systems: An Unsolved Problem""; ""2 Status of Small Water Systems""; ""3 Technologies for the Small System""; ""4 Evaluating Technologies for Small Systems""; ""5 Ensuring Small Water Supply System Sustainability""; ""6 Training Operators for Small Systems""; ""Index""
Sommario/riassunto	Small communities violate federal requirements for safe drinking water as much as three times more often than cities. Yet these communities often cannot afford to improve their water service. Safe Water From Every Tap reviews the risks of violating drinking water standards and discusses options for improving water service in small communities. Included are detailed reviews of a wide range of technologies appropriate for treating drinking water in small communities. The book also presents a variety of institutional options for improving the

management efficiency and financial stability of water systems.
