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Water Storage: Tanks, Cisterns, Aquifers, and Ponds for Domestic Supply, Fire and Emergency Use--Includes How to Make Ferrocement Water Tanks. A do-it-yourself guide to designing, building, and maintaining water tanks, cisterns and ponds, and sustainably managing groundwater storage.

~~Water Storage: Tanks, Cisterns, Aquifers, and Ponds for ...~~

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A do-it-yourself guide to designing, building, and maintaining water tanks, cisterns and ponds, and managing groundwater storage. It will help you with your independent water system, fire protection, and disaster preparedness, at low cost and using principles of ecological design. Includes how to make ferrocement water tanks.

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"Describes how to store water for home, farm, and small communities."--P. ii.

Describes how cylindrical water storage tanks of up to 150 cubic meter capacity can be built using wire-reinforced cement-mortar. Covers design and planning; costs; standard, recommended and alternative construction methods, and other information.

Industry experts explain how to set up virtually every water-storage solution, providing logistics, regulations, troubleshooting ideas and much more. Original.

Learn How To Design A Rainwater Harvesting System For Your Home Today NEW & UPDATED with 30% new content, diagrams, pictures and charts to help you get started now on designing your own rainwater Harvesting System. There is a global water crisis that is growing worse each day and we all need to take action to secure water for our own use. Water security is something we all can learn to do via rainwater harvesting. Water conservation isn't enough so learning the basics of rainwater harvesting is a must. This isn't a difficult task as long as you understand the basics steps and take action now. According to World Resources Institutes October 2000 publication, "By 2025 at least 3.5 billion people - about half the world's population - will live in areas without enough water for agriculture, industry, and human needs... Worldwide, water quality conditions appear to have degraded in almost all regions with intensive agriculture and in large urban and industrial areas." This book gives you step-by-step

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Instructions on what you need to know to design and install a rainwater harvesting system for you home. Here Is A Preview Of What You'll Learn...Basic Components of Rainwater Harvesting SystemsPrerequisites for Setting up a Rainwater Harvesting SystemHow to Design a Rainwater Harvesting SystemEverything about Storage ReservoirsHow to Treat Water for Quality AssuranceHow to Maintain and Use Rainwater Harvesting Systems

There ' s never been a better time to “ be prepared. ” Matthew Stein ' s comprehensive primer on sustainable living skills—from food and water to shelter and energy to first-aid and crisis-management skills—prepares you to embark on the path toward sustainability. But unlike any other book, Stein not only shows you how to live “ green ” in seemingly stable times, but to live in the face of potential disasters, lasting days or years, coming in the form of social upheaval, economic meltdown, or environmental catastrophe. When Technology Fails covers the gamut. You ' ll learn how to start a fire and keep warm if you ' ve been left temporarily homeless, as well as the basics of installing a renewable energy system for your home or business. You ' ll learn how to find and sterilize water in the face of utility failure, as well as practical information for dealing with water-quality issues even when the public tap water is still flowing. You ' ll learn alternative techniques for healing equally suited to an era of profit-driven malpractice as to situations of social calamity. Each chapter (a survey of the risks to the status quo; supplies and preparation for short- and long-term emergencies; emergency measures for survival; water; food; shelter; clothing; first aid, low-tech medicine, and healing; energy, heat, and power; metalworking; utensils and storage; low-tech chemistry; and engineering, machines, and materials) offers the same approach, describing skills for self-reliance in good times and bad. Fully revised and expanded—the first edition was written pre-9/11 and pre-Katrina, when few Americans took the risk of social disruption seriously—When Technology Fails ends on a positive, proactive note with a new chapter on "Making the Shift to Sustainability," which offers practical suggestions for changing our world on personal, community and global levels.

It presents case studies with numerous examples from around the world which will help anyone intending to design or construct a rainwater catchment system. The prime focus of the book is on implementation of roof and ground catchment systems for meeting either total or supplementary household water requirements.

In many war torn and poverty stricken regions, the indigenous architecture has been heavy mud and wattle roofs on thick mud walls. These structures, while cool in the summer, are of very low strength, are maintenance intensive, are time consuming to build, and are largely in massive disrepair. Replacing these mud structures with the light weight roofs of latex concrete produces a permanent architecture significantly more safe and strong, of very low maintenance, and of remarkably low cost, as the roofs can be built by available unskilled labor. The time required for reconstruction is considerably shorter than the time required to replace the older heavy construction, and the self-help characteristic of this new form of construction leads to more rapid recovery from disaster. This how-to-do-it manual teaches people how to build these new roofs.

Save the earth ' s most precious resource while also saving yourself money. Laura Allen provides expert strategies for using water smartly and efficiently while fulfilling all of your home and garden needs. Learn how to create a water-wise landscape, reuse greywater, harvest rainwater, and even set up a waterless composting toilet. Offering proven techniques in clear and accessible language, The Water-Wise Home makes it easy to help the environment and lower your household operating costs through conserving water.

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"Rainwater Harvesting for Drylands and Beyond, Volume 1' is the first book in a three-volume guide that teaches you how to conceptualize, design, and implement sustainable water-harvesting systems for your home, landscape, and community. The lessons in this volume will enable you to assess your on-site resources, give you a diverse array of strategies to maximize their potential, and empower you with guiding principles to create an integrated, multi-functional water-harvesting plan specific to your site and needs."--From publisher description.

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