



Design for Water: Rainwater Harvesting, Stormwater Catchment, and Alternate Water Reuse

Heather Kinkade-Levario

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In an era of dwindling resources, water is poised to become the new oil. The entire world now faces the reality of a decreasing supply of clean water. To avert a devastating shortage, we must not only look at alternate water sources for existing structures but must plan our new developments differently.

Design for Water is an accessible and clearly written guide to alternate water collection, with a focus on rainwater harvesting in the urban environment. The book:

- Outlines the process of water collection from multiple sources—landscape, residential, commercial, industrial, school, park, and municipal systems
- Provides numerous case studies
- Details the assembly and actual application of equipment
- Includes specific details, schematics, and references

All aspects of rainwater harvesting are outlined, including passive and active system setup, storage, storm water reuse, distribution, purification, analysis, and filtration. There is even a section on rainwater harvesting for wildlife.

In addition to rainwater, there are several affordable and accessible alternate sources, including cooling tower bleed-off water, air conditioning condensate, gray water, and fog collection. *Design for Water* is geared to providing those making development decisions and guidelines with the information they need to set up passive harvesting techniques. The book will especially appeal to engineers, landscape architects, municipal decision-makers, developers, and landowners.

Heather Kinkade-Levario is a land-use planner in Arizona and the author of the award-winning *Forgotten Rain*. She is president of Forgotten Rain L.L.C., a rainwater harvesting and stormwater reuse company.

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