


[DOWNLOAD](#)


The Complete Guide to Building Backyard Ponds, Fountains, and Waterfalls for Homeowners: Everything You Need to Know Explained Simply

By Melissa Samaroo

Atlantic Publishing Group (FL). Paperback. Book Condition: New. Paperback. 288 pages. In todays economy, homeowners are looking for a way to increase the value of their houses in a unique and cost-effective way. According to HGTV, the popular home and garden cable television station, water features are currently among the hottest landscaping trends in the United States. They offer a way to increase a homes resell value and provide a creative outlet for homeowners. Whether you are looking to create a lush outdoor paradise, complete with waterfalls and fish-filled ponds, or you simply want a conservative balcony fountain, this book can show you how to build your own backyard escape no matter your budget. According to the Atlanta-based National Pond Society, there are approximately 9 million pond hobbyists in the United States today. Water features provide a calm oasis for homeowners to visit after a hectic day. Many new in-ground swimming pools are designed around a waterfall or fountain, and homeowners are adding these features to older pools. If building a pool is beyond your budget, consider adding a small stand-alone fountain to partake in this trend. The Complete Guide to Building Backyard Ponds, Fountains, and Waterfalls for Homeowners provides...



[READ ONLINE](#)
[4.17 MB]

Reviews

This book may be really worth a read through, and a lot better than other. It is really basic but excitement inside the 50 % in the pdf. I realized this pdf from my dad and i encouraged this publication to learn.

-- **Curtis Bartell**

The book is straightforward in study better to comprehend. It is really simplistic but unexpected situations in the fifty percent of the ebook. Its been written in an exceptionally simple way which is simply after i finished reading through this ebook in which basically altered me, affect the way i really believe.

-- **Letha Corwin**