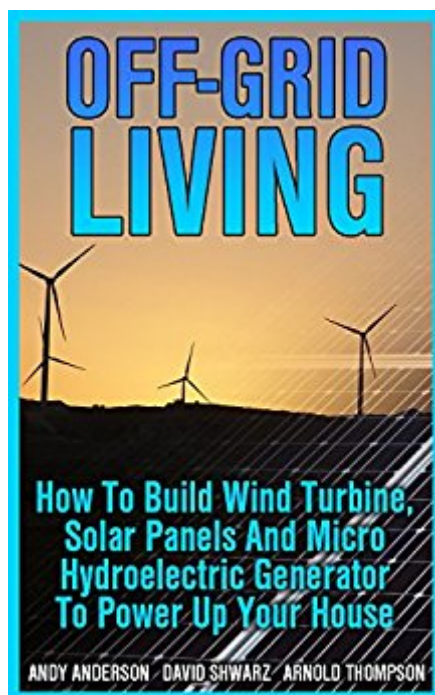


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# Off-Grid Living: How To Build Wind Turbine, Solar Panels And Micro Hydroelectric Generator To Power Up Your House: (Wind Power, Hydropower, Solar Energy, Power Generation)



## Synopsis

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**Off-Grid Living: How To Build Wind Turbine, Solar Panels And Micro Hydroelectric Generator To Power Up Your House (FREE Bonus Included)**

**Book 1: Go Off Grid And Go Green With Micro Hydro System: How A Micro Hydro System Can Provide Your Off-Grid Home With Electricity**

When we think of renewable energy, most of us think solar or wind, but another choice does exist, hydroelectric. Using water for power goes back to water wheels and culminates in huge hydroelectric dams. There is middle ground too; small hydroelectric systems can power a home as efficiently as solar power. Stop paying enormous electric bills and never worry about the power going out again! It is possible to go off grid and rely on hydroelectricity for power and this book will show you how. All you need is a stream, creek, or river on your property and you will never have to pay an electric bill again! You may even end up getting money from the electric company for the electricity you produce! In some cases, you can go completely off grid, for others, this renewable energy can provide the power needed when power from the grid is not available.

**Book 2: DIY 400 Watt Wind Turbine: Build Your Own Efficient Wind Turbine In Just \$200**

This book is going to change the way you think about the wind, and the way you rely on the modern day use of power. You don't have to be a master with woodworking or tools, you just need the right set of directions and a few basic skills, and you can make your own wind turbine.

**Book 3: Solar Power: 15 Steps To Your Own Affordable Solar Power System**

If you are one those smart and genius people who are looking into making a transition to solar power, you have come to the right place. We have designed this informative book in order to help the common man in understanding the technicalities of installing your very own solar power system. The process of installing a solar power system can seem overwhelming since it is a big change and there a lot of things that require very careful consideration. There are things to be considered like coverage, size, cost, site survey, load analysis of energy consumption and what not! Well, there is no need to be intimidated by specifics anymore. This book will answer all your questions in adequate detail. We have included step by step procedures, tip and guidelines to assist you in this process. The easy to follow preparation guidelines will assist you by making the process as smooth as possible. For the ease of our readers, we have categorically divided all the information into 5 concise chapters which are listed as follows;

Download your E book "Off-Grid Living: How To Build Wind Turbine, Solar Panels And Micro Hydroelectric Generator To Power Up Your House" by scrolling up and clicking "Buy Now with 1-Click" button!

## Book Information

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## Customer Reviews

Solar and perhaps wind chapters were in part fairly specific but I was interested in micro hydroelectric systems. The author did some math to determine the power potential but failed to mention the units of measure -- 30 inches? feet? millimeters? How can you possibly do these calculations? If you, too, are interested in micro hydroelectricity save your money. Look elsewhere.

Great resource.

Kindle FREE BOOK order. Excellent book on the subject and the right price to add to my Kindle Library!

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