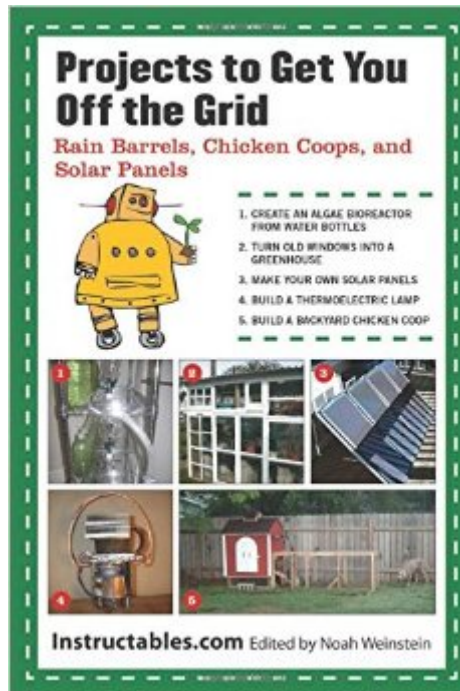


The book was found

Projects To Get You Off The Grid: Rain Barrels, Chicken Coops, And Solar Panels



Synopsis

Instructables is back with this compact book focused on a series of projects designed to get you thinking creatively about thinking green. Twenty Instructables illustrate just how simple it can be to make your own backyard chicken coop, or turn a wine barrel into a rainwater collector. Illustrated with dozens of full-color photographs per project accompanying easy-to-follow instructions, this Instructables collection utilizes the best that the online community has to offer, turning a far-reaching group of people into a mammoth database churning out ideas to make life better, easier, and in this case, greener, as this volume exemplifies.

Book Information

Paperback: 144 pages

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Product Dimensions: 6 x 6.2 x 9 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars [See all reviews](#) (35 customer reviews)

Best Sellers Rank: #203,979 in Books (See Top 100 in Books) #138 in [Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Outdoor & Recreational Areas](#) #536 in [Books > Crafts, Hobbies & Home > Sustainable Living](#) #1851 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements](#)

Customer Reviews

This book is just gleamed blog posts off of the Instructables.com web site. They tell you that right in the introduction to the book. The different entries were not broken down on how to actually do them, more of a review of a project. Some even told you to google it online to get more information. Not a very helpful book at all.

this is a joke. only one of the projects is within the abilities of most of us amatures and that one is way too expensive. off the grid should be simple, practical and CHEAP!!

Interesting and useful book for anyone who wants to be more self sufficient, but doesn't actually have much to say about going off grid.

i find that all the instructions are very involved- very! And it relies on your having some sort of stock pile of wires, lumber, motors etc, plus knowing how to solder. My expectations were that the instructions would be much more basic for the average person, not a full blown professional handyman.

Okay but nothing earth shattering!!!!

Ordered this to add to our collection of homesteading/self sufficiency books. Nice cover on it and there are some good plans in it for solar projects and also for a wind generator. Look forward to trying these out. Very pleased.

It had projects to make your own biofuel but didn't give you any ideas what you can do with it.

A really good book. The projects are simple and easy to follow. The projects for the most part used common, easy to find materials

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Projects to Get You Off the Grid: Rain Barrels, Chicken Coops, and Solar Panels
Chicken Coops: The Essential Chicken Coops Guide: A Step-By-Step Guide to Planning and Building Your Own Chicken Coop (Chicken Coops For Dummies, Chicken Coop Plans, How to Build a Chicken Coop)
DIY: How to make solar cell panels easily with no experience!: Master Making Solar Panels Faster! (Master Solar Faster Book 1)
Chicken Coops : The Essential Chicken Coops Beginner's Guide: An Easy Step By Step Guide With Creative Ideas To Plan And Build Your First Chicken Coop ... Coop Plans, Farming, Raising Chickens)
Chicken Coop Building: The Complete Beginners Guide To Chicken Coop Building - Discover Amazing Plan To Building The Perfect Chicken Coop! (Chicken Coops ... Coop Plans, How To Build A Chicken Coop)
Living Off The Grid And Loving It: 40 Creative Ways To Living A Stress Free And Self-Sustaining Lifestyle (Simple Living, Off Grid Living, Off The Grid Homes, DIY Survival Guide, Prepping & Survival)
Chicken Coop Building: Step by Step Guide for Beginners (Chicken Coop Building, Backyard Chickens, Chicken Coop Plans, Building Chicken Coops)
Chicken wings: 64 Simple and Delicious Chicken wing Recipes (chicken wings, chicken wing recipes, chicken wing cookbook, chicken wing recipe book)
Solar Power: Proven Lessons How to Build Your Own Affordable Solar Power System: (Energy Independence, Lower Bills & Off Grid Living) (Self Reliance, Solar Energy)
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