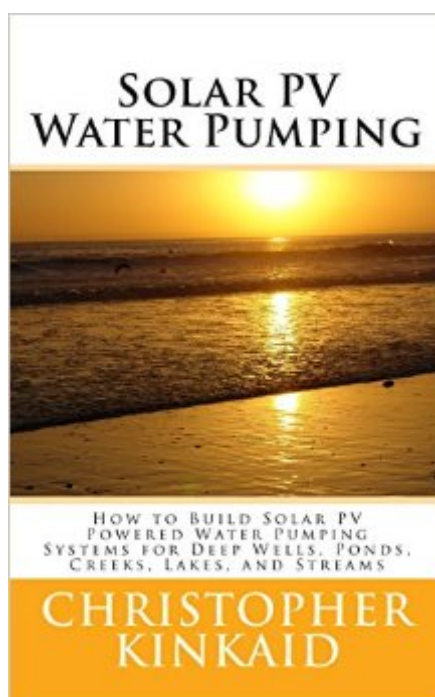


The book was found

# Solar PV Water Pumping: How To Build Solar PV Powered Water Pumping Systems For Deep Wells, Ponds, Creeks, Lakes, And Streams



## Synopsis

Water pumping is a big job. Solar electric (PV) powered water pumps are the most effective way to pump your Deep Well, or shallow pond, river, lake or stream with high performance, reliability, and no fuel-costs. Is your Well, Pond, or Lake at a remote site? Solar electric photovoltaic (PV) panels, at historic low prices, lower costs and can be your water pumping solution. Water your livestock, irrigate your orchards, gardens, fields, or farmlands with this Easy Step-by-Step Guide complete with specific examples of water pumping equipment for different situations. Pump water from your well, or shallow surface source directly with Solar PV panels. Size your solar water pumping system with this Step-by-Step Guide to defining, and building your solar water pumping project. Solar water pumping systems include solar PV panels, a controller, and the Pump itself. The examples included in this book match the model pump, with the solar power supply required to produce a given average water production per day.

## Book Information

Paperback: 84 pages

Publisher: CreateSpace Independent Publishing Platform (July 13, 2014)

Language: English

ISBN-10: 1500445231

ISBN-13: 978-1500445232

Product Dimensions: 5 x 0.2 x 8 inches

Shipping Weight: 5.1 ounces (View shipping rates and policies)

Average Customer Review: 3.2 out of 5 stars [See all reviews](#) (4 customer reviews)

Best Sellers Rank: #387,558 in Books (See Top 100 in Books) #43 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Solar](#) #653 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental](#) #1763 in [Books > Science & Math > Nature & Ecology > Conservation](#)

## Customer Reviews

Mostly propaganda for their own commercial site

Great iknowledge to my new pumping project .

The whole book is poor. The author seems to have no practical experience of solar pumping and the examples are merely theoretical.

Great for beginners like me!

[Download to continue reading...](#)

Solar PV Water Pumping: How to Build Solar PV Powered Water Pumping Systems for Deep Wells, Ponds, Creeks, Lakes, and Streams  
Solar PV Powered UV Water Treatment: How to Solar Power UV Water Sterilizing Systems for Drinking Water Onsite  
Backyard Water Gardens: How to Build, Plant & Maintain Ponds, Streams & Fountains  
Complete Guide to Water Gardens: Ponds, Fountains, Waterfalls, Streams  
How To Build a Solar Wind Turbine: Solar Powered Wind Turbine Plans  
Top 40 Costly Mistakes Solar Newbies Make: Your Smart Guide to Solar Powered Home and Business  
Solar PV Off-Grid Power: How to Build Solar PV Energy Systems for Stand Alone LED Lighting, Cameras, Electronics, Communication, and Remote Site  
Home Power Systems  
Solar Power: How to Save A LOT of Money the Easy Way (Solar Power, Save Money, Solar Energy, Solar, Sustainable Energy, Sustainable Homes, Sustainability)  
Solar Power: Proven Lessons How to Build Your Own Affordable Solar Power System: (Energy Independence, Lower Bills & Off Grid Living) (Self Reliance, Solar Energy)  
How to Build Floating Docks and Decks For Ponds Step by Step: Step by step guide with images and plans to build a floating dock pier and a farm pond deck.  
Solar Electricity Handbook - 2015 Edition: A simple, practical guide to solar energy - designing and installing solar PV systems.  
Solar Electricity Handbook - 2012 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems  
Solar Electricity Handbook - 2013 Edition: A Simple Practical Guide to Solar Energy - Designing and Installing Photovoltaic Solar Electric Systems  
The Water Gardening Idea Book: How to Build, Plant, and Maintain Ponds, Fountains, and Basins  
Wells and Septic Systems 2/E PiBot: Build Your Own Raspberry Pi Powered Robot 2.0 - Revised and Updated  
Build Your Own Transistor Radios: A Hobbyist's Guide to High-Performance and Low-Powered Radio Circuits  
DIY: How to make solar cell panels easily with no experience!: Master Making Solar Panels Faster! (Master Solar Faster Book 1)  
How to build ponds & waterfalls just like a professional. How To Build A Solar Panel And Solar Power System, Second Edition

[Dmca](#)