



Getting Renewable Energy Jobs

While the benefits of “going green” have not always been clear to everyone in the United States, those who are looking for **renewable energy jobs** already know it’s definitely one of the best things to happen to them. That’s because the emphasis on alternative energy sources has increased demand for people who have some background in these areas. Not surprisingly, you’ll see plenty of **renewable energy jobs** in Seattle but also you’ll find a large number of **renewable energy jobs in Chicago** and elsewhere in the U. S. If you are interested in securing one of these coveted positions, you’ll find more information below.

Understand Job Availability

First, you have to get beyond one of the most common myths about the so-called “green collar” jobs. Many people wrongly assume that all of those **renewable energy jobs in Portland** are for researchers and scientists who are working on the methods to achieve viable sources of alternative energy. That’s no longer the case. Although there is still an increasing need for people in these fields, the variety of jobs available has widened immensely.

A single renewable energy company had almost forty job openings in 2008 alone. These jobs were for managers who would deal with customer and corporate energy accounts, actual technician who would work in the field when problems occurred or when installation was needed, people who work in the marketing and sales departments, and more. Of course, if you want to work in the field of energy and utilities, you need to have a background that will prepare you for the unique demands of the industry.

Requirements

Before you start searching for those **renewable energy jobs in San Francisco**, you need to understand the basic requirements for entering this field. Depending on the area in which you wish to work, you may face different educational requirements, as well as experience demands. For example, if you want to work on the marketing end, you’ll need a degree in that area as well as some knowledge of renewable energy.

If you’re planning on being more hands-on in the field and working in installation, you may be surprised at how little formal education you will need. Most companies will hire high school graduates for these positions because most of the training is done on-the-job. There are simply too many different products available to teach all of them in a course on renewable energy. Generally, you’ll be given a trial period

of employment in which you’ll work with a more experienced member of the staff. After that period, you may be hired on permanently or let go because you do not show an aptitude for the work.

Your chances of getting hired for renewable energy jobs are going to be better, however, if you’ve had some technical or vocational training. Many schools offer two year programs that can give you a definite advantage over the less skilled competition. Plus, you may be able to complete an apprenticeship program that will help you get the experience you need while also earning a guaranteed spot within an organization.

For these types of positions, you don’t have to worry about being left at the bottom forever either. As you learn and master more aspects of your job, you’ll have the option to move into higher positions either within the same company or by moving to different renewable energy firms. The good news is that many more will continue to pop up as the movement becomes more popular.

If you’re looking for a position that is bit more technical, you may be required to get an associate degree. If you are hoping to one day become a manager, having a four year college degree will be an asset in your advancement, especially if it is in a related field. The combination of a 2-year degree in the technical aspect of renewable energy and a 4-year degree in business could make you a force to be reckoned with when it comes to the job application process.

The important thing about working in renewable energy fields is that you have some understanding of the goal of these companies and of the types of options available. You should also stay abreast of the latest news and legislation about alternative energy because knowing this information could help you make a favorable impression on interviewers.



Energy Career Feature

Finding Available Jobs

While knowing all of the above will prepare you for the job search process, knowing where to find available positions is critical to your success. The Internet is going to be your best friend, especially since most of these jobs will require relocation unless you already live in a very "green" city.

If you already know a company you want to work for, you can keep an eye on their job postings via the corporate web site. However, if you're not as picky, you can choose websites dedicated to the field of energy and use them to search for these available jobs. Some of the postings at these locations may also include jobs in non-renewable fields so be careful as you browse.

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