



# Power system electrician salary

What does a power system electrician do?

Learn more about this trade on the alis website. Power system electricians are employed in the utility, industrial, oil and gas, renewable energy sectors. The duties include the installation, maintenance and repair of electrical power generation (including coal, natural gas and renewable energy), transmission and distribution systems and equipment.

How much does an electrical power engineer make?

The Electrical Power Engineer salary range is from \$81,328 to \$109,569, and the average Electrical Power Engineer salary is \$93,644/year in the United States. The Electrical Power Engineer's salary will change in different locations. Which location pays the highest Electrical Power Engineer salary in the United States?

How much does a power systems engineer make?

An entry-level Power Systems Engineer with less than 1 year experience can expect to earn an average total compensation (includes tips, bonus, and overtime pay) of \$66,173 based on 10 salaries. An early career Power Systems Engineer with 1-4 years of experience earns an average total compensation of \$78,504 based on 40 ...[Read more](#)

How much do electricians make a year?

Industrial Electrician is the highest-paid type of electrician with an average salary of \$62,533 and an average hourly rate of \$30.06. The second highest-paying type of electrician is maintenance electrician, with an average salary of \$62,112. The average electrician salary is \$48,850 per year, and the average hourly pay is \$23.49.

How much does a powerhouse electrician make?

For example, those who work in powerhouses and substations earn an average \$42.13 per hour. You read that right. That's the average, and comes out to about \$87,640 per year. However, if you're working on electric motors for power tools, you'll make an average \$23.43 per hour.

What is the highest paid electrician job?

The highest-paid electrician job is an industrial electrician. Industrial Electricians earn an average salary of \$62,533, which is \$30.06 hourly. An Industrial Electrician installs, maintains, and repairs electrical systems in industrial facilities. They are usually part of a construction team to put in and check new equipment and systems.

Power System Electrical Engineer make \$100,223 per year on average, or \$48.18 per hour, in the United States. Power System Electrical Engineer on the lower end of that spectrum, the ...

35,358 Power Systems Technician jobs available on Indeed . Apply to Security Engineer, Service Technician, Maintenance Technician and more! ... [Salary Search: Power Systems Apprentice Field Technician salaries in](#)



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Liberty Lake, WA; ... electrical, and or control systems in a power generation facility.

Utilize hand tools and power tools safely and effectively. Conduct routine inspections of electrical systems to identify potential issues. Maintain accurate records of work performed and materials used. Qualifications. Proven experience as an Electrician, preferably in a commercial setting. Strong knowledge of electrical systems, low voltage ...

The average salary for an Electrician in Phoenix, Arizona is between \$49,558 and \$86,134 as of October 01, 2024. Salary ranges can vary widely depending on the actual Electrician position you are looking for. ... Electricians may work on new construction or specialize in electrical systems used by large commercial systems, like power plants and ...

The 2020 full-time average hourly wage rate for industrial, electrical and construction trades, which includes electricians (except industrial and power system), is \$31.74. The 2020 corresponding median weekly wage rate is \$1,240, giving an approximate full-time annual salary for this employment group of \$64,000.

Salary Search: Power System Electrician (PSE) salaries in Calgary, AB; See popular questions & answers about Spark Power; Electrician. Sky Vision Development. Calgary, AB. \$35-\$40 an hour. Full-time. Monday to Friday +1. Easily apply. Job Overview We are seeking a skilled Electrician to join our team. The ideal candidate will have a strong ...

The average salary for a Power Engineer in South Africa is R420,000 in 2024. ... Power engineers need experience with electrical testing systems, and they must continuously carry out tests to make ...

The estimated total pay for a Power Systems Electrical Engineer is \$130,667 per year, with an average salary of \$101,965 per year. These numbers represent the median, which is the midpoint of the ranges from our proprietary Total Pay Estimate model and based on salaries collected from our users.

We've identified 12 states where the typical salary for an Electrician job is above the national average. Topping the list is New York, with Pennsylvania and New Hampshire close behind in second and third. New Hampshire beats the national average by 6.4%, and New York furthers that trend with another \$11,534 (18.8%) above the \$61,391. ...

Salary Search: Power Systems Electrician salaries in Iqaluit, NU; See popular questions & answers about Qulliq Energy Corporation; INDUSTRIAL ELECTRICIANS- CERTIFIED\_EAST ONTARIO. Ivaco Rolling Mills 3.2. L'original, ON. From \$42.77 an hour. Full-time +1. Day shift +5. Bilingual; Easily apply.

Electrical powerhouse electrician - electrical power system Power station electrician Power station electrician - electrical power system Substation electrician - electrical power system Electrical substation electrician - electrical power system Voltage regulator maintainer - electrical power ...



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Research salary, company info, career paths, and top skills for Electrician Apply for the Job in Electrician at Morris, IL. View the job description, responsibilities and qualifications for this position.

As of November 01, 2024, the average annual pay of Electrical Power Engineer in the United States is \$169,910. While Salary is seeing that Electrical Power Engineer salary in the US can go up to \$192,117 or down to \$139,515, but most earn between \$154,000 and \$181,534. Salary ranges can vary widely depending on many important factors, including education, ...

A Power Systems Engineer in US can expect to see an entry level salary range of \$59,698 to \$118,141 per year, based on 66 salary contributions. At the highest seniority level, an experienced Power Systems Engineer in US can make a salary range of \$89,337 to \$159,051 with at least 2 years of experience, based on 30 salary contributions.

146 power system electrician jobs available in alberta, canada. See salaries, compare reviews, easily apply, and get hired. New power system electrician careers in alberta, canada are added daily on Workopolis . The low-stress way to find your next power system electrician job opportunity is on Workopolis. There are over 146 power system electrician careers in alberta, ...

Power System Electrician Salary Expectations. A Power System Electrician earns an average salary of \$73,015 (USD) per year. The actual income can fluctuate depending on factors such as years of experience, qualifications, region of employment, ...

The estimated total pay for a Power Systems Electrician is \$81,975 per year, with an average salary of \$72,587 per year. These numbers represent the median, which is the midpoint of the ranges from our proprietary Total Pay Estimate model and ...

The average annual Panhandle Power Solutions Llc Salary for Electrician is estimated to be approximately \$57,433 per year. The majority pay is between \$51,109 to \$63,276 per year. ... removal, reinstallation, of existing electrical systems or installs and integrates a complete new system for modifications. &#183; Cuts wiring/harnesses to length ...

Troubleshoot and repair problems in electrical systems; Connect electrical power to audio and visual communication equipment, signalling devices and heating and cooling systems ... salaries (fixed monthly or annual) or self-employed earnings. Annual Earnings \$59,440. Provincial Hourly Rate. High: \$41.95/hr: Median: \$28.50/hr: Low: \$18.00/hr ...

Power System Electrician jobs now available. Electrician, Apprentice Electrician, Field Service Technician and more on Indeed . Skip to main content. Find jobs. Company reviews. Search Salary. ... Salary Estimate. \$70,000+ (221) \$90,000+ ...

The salary range for a Power System Electrician is usually between \$103,581 and \$141,264 per year,



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representing the 25th to 75th percentiles respectively. The top 10% of earners, that is the 90th percentile, have an annual salary of \$166,360.

Average Generac Power Systems Electrician hourly pay in the United States is approximately \$26.68, which meets the national average. Salary information comes from 482 data points collected directly from employees, users, and past and present job advertisements on Indeed in the past 36 months.

Wages and Salaries; Explore Education and Training More. Explore Education & Training. Are you in high school or considering a post-secondary education? Get started with post-secondary planning and begin exploring your options. ... Power system electricians install, maintain and repair electrical power generation, transmission and distribution ...

If we look at the Power systems electrician salary statistics in Canada as of September 20, 2023, the represented employee makes \$105,559; to be more precise pay rate is \$8,797 per month, \$2,030 per week, or \$52.57 per hour. We have researched the job market for this profession in detail and derived average values. Salary rates can vary ...

Power system electricians are precise, organized, and mechanically and safety minded. They are skilled at planning, communicating, troubleshooting and problem ... Power System Electrician Estimated Average Journeyperson Salary \$85,200 & or more information Eligibility Requirements Entrance Exam - Pass Exam 5 with a ...

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