



Electrical power systems engineer salary

How much does a power systems engineer make?

The estimated total pay for a Power Systems Engineer is \$96,815 per year in the United States area, with an average salary of \$83,798 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.

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?

What is the salary range of an electrical systems engineer?

Salary Range: INR4.1 LPA - INR10.0 LPA Top Companies Hiring: Nokia, Jio, Andocs, Intel Corporation 13. Electrical Systems Engineer Electrical systems engineers are responsible for designing, testing, and maintaining electrical systems and equipment in industries like power generation, manufacturing, and transportation.

How much does an electrical power engineer make in San Jose?

The Electrical Power Engineer salary in San Jose, CA is \$117,524, which is the highest in the US. What kinds of reasons will influence the Electrical Power Engineer's salary? Besides the location, employees' education degree, related skills, and work experience also will influence the salary.

What does a power systems engineer do?

Power systems engineers are scientists who work in laboratories or power plants and are responsible for designing, testing, constructing, and operating power systems. They work in laboratories for universities or power companies, as well as in utility plants for utility companies.

What does an electrical engineer do?

Research, design, develop, test, or supervise the manufacturing and installation of electrical equipment, components, or systems for commercial, industrial, military, or scientific use. Excludes "Computer Hardware Engineers" (17-2061). Employment estimate and mean wage estimates for Electrical Engineers:

How much does a Power Engineer make in Texas? The average Power Engineer salary in Texas is \$79,454 as of October 01, 2024, but the range typically falls between \$74,505 and \$84,771. Salary ranges can vary widely depending on the city and many other important factors, including education, certifications, additional skills, the number of years you have ...

The average power engineer salary in South Africa is R 2 200 000 per year or R 1 128 per hour. ... MSc, MEng or BEng, BSc degree in Electrical Engineering / Electrical Power Systems or similar. Hands-on knowledge of at least two major power system ...



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An Electrical Power Systems Engineer in your area makes on average \$94,087 per year, or \$2 (0.021%) less than the national average annual salary of \$98,329. Virginia ranks number 29 out of 50 states nationwide for Electrical Power Systems Engineer salaries.

How much does a Electrical Power Systems Engineer make? The average Electrical Power Systems Engineer in the US makes \$110,609. Electrical Power Systems Engineers make the most in San Jose, CA at \$218,385 averaging total compensation 97% greater than US average.

Electrical Power Engineers often undertake a variety of tasks, which range from analytical to hands-on applications: Designing electrical systems and circuits, as well as contributing to the creation of power control equipment. Analyzing existing electrical systems for efficiency and effectiveness and recommending improvements.

The most popular places for electrical engineers, based on our analysis of over 20,339 resumes, are Houston, TX and New York, NY. The darker areas across the 50 states highlight the highest salaries for electrical engineers.

The average salary for an Electrical Systems Engineer is \$86,969 per year, or \$42 per hour in United States. Find out the average an salary by state, years of experience, and field. ... Moxion Power: SR. Electrical Systems Engineer-Power Electronics: Richmond, CA: 06/29/2023: \$176,000: NASA JPL: Facilities Electrical Systems Engineer III ...

The average Power System Engineer salary in California is \$87,904 as of November 01, 2024, but the salary range typically falls between \$77,150 and \$96,861. ... Performs electrical power system studies in the area of power flow, stability and related topics utilizing computational modeling platforms. January 25, 2023. Designs electric system ...

The average Power Systems Engineer salary in Massachusetts is \$84,976 as of December 27, 2023, but the salary range typically falls between \$74,565 and \$93,644. ... Electric Power Systems, Inc. (EPS) is seeking an enthusiastic Electrical Engineer II to contribute to our mission of creating smarter, safer, and more reliable batteries. Located at ...

The average Power System Engineer salary in the United States is \$78,411 as of March 26, 2024, but the salary range typically falls between \$68,817 and \$86,405. Toggle navigation. Demo. ... Senior Electrical Power Systems Engineer (Protection & Controls) Location: Eugene, OR Job Description: Are you passionate about ensuring the safety and ...

The average power engineer gross salary in Germany is 92.061 EUR or an equivalent hourly rate of 44 EUR. In addition, they earn an average bonus of 3.323 EUR. ... Develops and designs power system facilities and equipment and coordinates construction, operation, and maintenance of electric power generating, receiving,



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and distribution stations ...

The average power systems engineer gross salary in United States is \$121,520 or an equivalent hourly rate of \$58. In addition, they earn an average bonus of \$4,387. ... Develops and designs power system facilities and equipment and coordinates construction, operation, and maintenance of electric power generating, receiving, and distribution ...

The estimated total pay for a Electrical Power Engineer is \$95,741 per year, with an average salary of \$76,292 per year. These numbers represent the median, which is the midpoint of the ranges from our proprietary Total Pay Estimate model and ...

The estimated total pay for a Engineer Electrical Power Systems is \$133,472 per year, with an average salary of \$95,072 per year. These numbers represent the median, which is the midpoint of the ranges from our proprietary Total Pay Estimate model and ...

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.

The annual median salary for electrical engineers in the US is \$88,171 . This figure includes a base salary of \$76,000 and a reported additional pay of \$12,171 per year. ... For entry-level or beginner electrical engineers: Electric Power Systems by the University at Buffalo (certificate upon completion) Solar Energy Basics by the State ...

National average salary: \$95,119 per year Primary duties: Electrical systems engineers design, test and maintain electrical systems and equipment in various industries such as power generation, transportation and manufacturing. They work closely with other engineers and technicians to develop electrical systems that meet the technical ...

What is the salary range of Electrical Systems Engineer? As of November 01, 2024, the average annual pay of Electrical Systems Engineer in CA is \$99,455. While Salary is seeing that Electrical Systems Engineer salary in CA can go up to \$112,041 or down to \$87,424, but most earn between \$93,158 and \$106,043. Salary shows the average base salary (core ...

The estimated total pay range for a Power Systems Engineer at Schneider Electric is \$81K-\$127K per year, which includes base salary and additional pay. ... The average Power Systems Engineer base salary at Schneider Electric is \$95K per year. The average additional pay is \$7K per year, which could include cash bonus, stock, commission, profit ...

8,683 Electrical Power Engineer jobs available on Indeed . Apply to Electrical Engineer, Senior Electrical Engineer, Electrical Designer and more! ... Salary Search: Principal Systems Engineer - Power & Cooling



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salaries in Redmond, WA; See popular questions & answers about Microsoft; Senior Electrical Engineer.

The average salary for a Power Engineer is \$125,780 per year in United States. Click here to see the total pay, recent salaries shared and more! ... Electrical Power Engineer Energy Engineer Power Systems Engineer 0. Top paying companies ... Power Systems Engineer. United States. \$90K /yr. \$90K | \$0. 1-3 years. Oct 22, 2024. Power Systems Engineer.

An Entry Level Power Systems Engineer in your area makes on average \$82,654 per year, or \$2 (0.021%) less than the national average annual salary of \$86,381. ... See All Entry Level Power Systems Engineer Jobs * Salary estimates (ZipEstimate) are not verified by employers; actual compensation can vary considerably.

The average Power Systems Engineering salary in the United States is \$68,838 as of October 01, 2024, but the salary range typically falls between \$60,088 and \$75,804. ... Lead Electrical Engineer - Renewable Energy Focus! Power System Engineering Inc - MADISON, WI. LOCATION. Madison, WI. Denver, CO. Cincinnati, OH. Michigan. or St. Paul, MN.

The average power systems engineer gross salary in South Africa is R749,861 or an equivalent hourly rate of R361. In addition, they earn an average bonus of R27,070. ... Develops and designs power system facilities and equipment and coordinates construction, operation, and maintenance of electric power generating, receiving, and distribution ...

17-2071 Electrical Engineers. Research, design, develop, test, or supervise the manufacturing and installation of electrical equipment, components, or systems for commercial, industrial, military, or scientific use. Excludes "Computer Hardware Engineers" (17-2061). ... Electric Power Generation, Transmission and Distribution: 17,870: 4.54 ...

The average Power System Protection Engineer salary is \$114,632 in the US. Salaries for the Power System Protection Engineer will be paid differently by location, company, and other factors. ... Engineer I - Electrical Power System Protection and Control. \$91,307/yr. \$83,393. \$99,220. RANGE: \$83,393 - \$99,220

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