



Wind power generation salary

How much do wind turbine technicians make a year?

The median annual wage for wind turbine technicians was \$61,770 in May 2023. Employment of wind turbine technicians is projected to grow 60 percent from 2023 to 2033, much faster than the average for all occupations. About 2,100 openings for wind turbine technicians are projected each year, on average, over the decade.

How much does a wind energy engineer make?

The average Wind Energy Engineer salary in the United States is \$76,171 as of July 25, 2023, but the salary range typically falls between \$70,880 and \$83,728. Salary ranges can vary widely depending on many important factors, including education, certifications, additional skills, the number of years you have spent in your profession.

How much do offshore wind technicians make a year?

Offshore wind technicians can expect to earn an extra 30% to 40% compared to onshore workers. There are a lot of overtime opportunities as well. As technicians move into supervisor positions, they might get an annual salary. Federal data indicates the average hourly wage for the position in the US in 2023 was nearly \$30 an hour, or \$61,770 a year.

How many jobs will wind turbine technicians have in 2022?

The Bureau of Labor Statistics projects 44.9% employment growth for wind turbine technicians between 2022 and 2032. In that period, an estimated 5,000 jobs should open up. Wind turbine technicians, also known as wind techs, are the professionals in charge of inspecting and maintaining wind turbines.

How much does a wind turbine project manager make?

National average salary: \$84,531 per year
Primary duties: Project managers oversee wind turbine projects by planning, developing and executing company projects. They accomplish this by generating project timelines, managing established budgets and building a diversified team.

Is the demand for wind turbine technicians growing?

The demand for wind technicians is growing-- employment is projected to grow 44% from 2021 to 2031 according to a report from the Bureau of Labor Statistics, meaning the demand for wind turbine technicians is real. 63

The Department of Labor agency data show parity between wages in the fossil fuel industry and renewables, with solar electricity generation edging out each of the fossil fuel sectors and wind being comparable to fossil ...

The share of total electrical power generation projected from solar and wind still trails natural gas production,

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but the gap is closing as solar and wind continue to take share ...

61) The Wind Technician training program prepares graduates for entry-level positions using the provided training, primarily as wind power technicians. Estimated annual salary is for Wind Turbine Service Technicians as published ...

The average annual Florida Power & Light Co Salary for Energy Specialist is estimated to be approximately \$127,626 per year. The majority pay is between \$107,685 to \$139,890 per year. ...

According to the Bureau of Labor Statistics (BLS), the median annual salary for wind power technicians in the United States was \$61,770 in May 2023. 61 That means half of wind turbine technicians earned more and half earned less. ...

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