

**Position Summary:**

Southwest Windpower is looking for **Production Technicians** for its Flagstaff, Arizona, facility. The ideal candidate is a team player with the ability to perform repetitive tasks while closely following work instructions in a fast-paced environment.

This is an opportunity to become a key contributor at one of the most exciting companies in renewable energy.

**Responsibilities:**

- Assemble parts into various assemblies according to work instructions.
- Understand and use a wide variety of fasteners and fastening principles.
- Operate machinery, such as hydraulic and arbor presses, induction heaters and ovens, to perform force fitting or fastening operations.
- Effectively understand, maintain, and safely use various hand tools.
- Use computerized equipment and software for testing and data entry.
- Maintain work area and equipment in a clean and orderly condition.
- Follow prescribed safety rules and regulations.
- Perform other duties as required or directed.

**Education/Experience:**

- High school diploma or GED preferred.
- Related experience or training a plus.

**Skills:**

- Must have ability to distinguish between different models of the same turbine during production jobs.
- Possess the flexibility to be cross-trained on other production teams as needed.
- Ability to work well in group problem-solving situations.
- Willingness to make decisions.
- Ability to adapt to changes in work environment and deal with frequent change, delays, or unexpected events.
- Must possess basic computer skills.

**Other:**

- While performing the duties of this job, the employee is regularly required to stand for long periods of time.

**Qualifications:**

- Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.
- It is the responsibility of every employee to contribute to a positive work environment through cooperative and professional interactions with co-workers, customers, and vendors.



**Background:**

Southwest Windpower is the recognized global leader in the design, manufacture, and distribution of small wind systems (160-3000 watts). Since 1987, the company has pioneered the development of wind technology and has built and shipped more than 170,000 wind turbines to over 120 countries worldwide and has sales representation in over 88 countries. Applications for Southwest Windpower systems include residential homes, commercial properties, micro grids, remote cabins, telecom transmitters, offshore platforms, water pumping and sailboats. Southwest Windpower is the manufacturer of Skystream, Whisper and AIR distributed wind systems.

On the Web: <http://www.windenergy.com>

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