



GAZETTE

325 E. MAIN ST. SPRINGVILLE, AZ VOL. 35 SEPT 2026

Redbird Electric LLC

Redbird Electric LLC is a family-owned electrical contractor based in the White Mountains of Arizona. They are fully licensed, bonded, and insured, with over 18 years of experience. They proudly serve Show Low, Pinetop-Lakeside, Springerville, Snowflake, and nearby areas. Whether you need help with a small home project or a large commercial job, they are there to help.

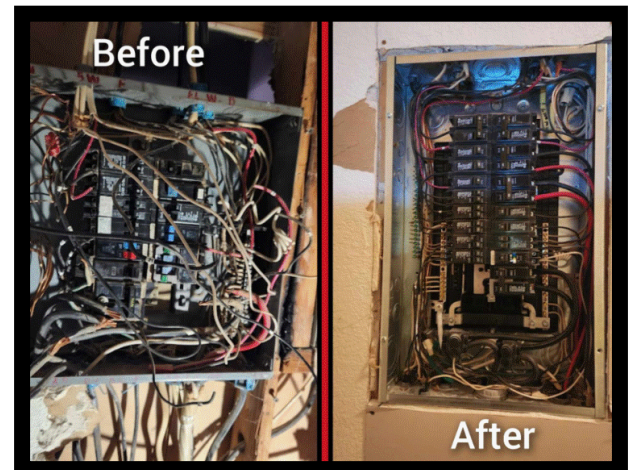
They offer a full range of services for residential, commercial, and industrial properties. Need a repair? Planning an upgrade? Starting new construction? They have you covered. They can even mount your TV and make sure there's no visible wires.

Thinking about solar? They do that too. Their solar panel installation services are a smart way to lower your energy bills and boost efficiency.

Above all, they believe safety comes first. That's why hiring a reputable electrician is so important. Done right, electrical work keeps your home or business safe and up to code. Done wrong, it can lead to costly repairs—or worse.

That's where they come in. At Redbird Electric, they are known for quality workmanship, honest pricing, and reliable service. They take pride in doing the job right, the first time. Plus, they offer free estimates, so you'll always know what to expect.

Jake, owner of Redbird Electric LLC, brings over 18 years of hands-on experience in the electrical industry. He leads the company with a strong commitment to skilled workmanship, safety, and integrity. As a family-owned and locally operated electrical business, Redbird Electric is proud to be known for exceptional customer service and dependable results. Jake understands that every electrical project—whether residential, commercial, or industrial—deserves the attention of a licensed and insured electrician who truly cares. That's why he and his team make sure the job is done right, safely, and up to code the first time.



Photos & information is from their Facebook page & website.



GRAND REOPENING ~ Saturday, September 5th
10am-4pm

SEPTEMBER—DECEMBER HOURS:

Thursdays 10am-2pm

Fridays & Saturdays 10am-5pm (if slow, will
change to close at 4pm)

Phone #: 928-288-2248

Facebook: <https://www.facebook.com/redbirdelectric>

Website: <https://redbirdelectric.com/>

Email: service@redbirdelectric.com



<https://thespotaz.com/>

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The Cardinal Current

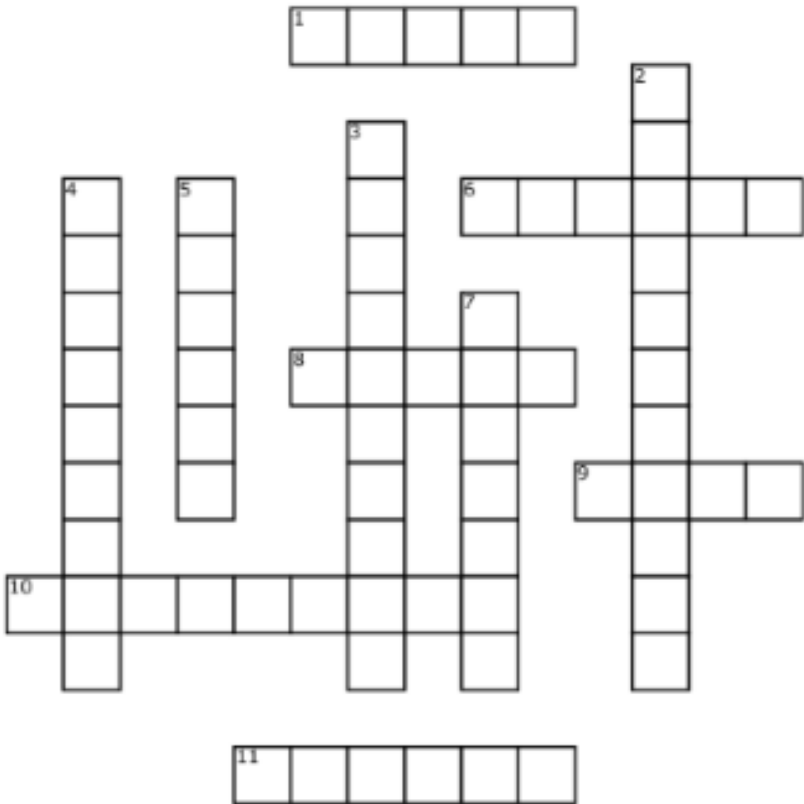
Redbird Electric’s van was a familiar sight winding through the pine lined roads of the small mountain town, its bold red logo catching sunlight like a flash of feathers. Folks said you could hear the hum of their work before you saw them—steady, purposeful, and always on time. Whether it was a flickering light in a lakeside cabin or a full rewiring job at the café downtown, the Redbird crew carried the same pride in every task: keeping the town bright, safe, and humming.

Mornings often started with commercial calls—shops, diners, and offices that had weathered decades of patchwork fixes. The team moved with quiet precision, replacing outdated panels and coaxing stubborn circuits back to life. Business owners appreciated their honesty and craftsmanship; Redbird didn’t just fix problems, they explained them, leaving behind not only working lights but peace of mind.

Afternoons brought the residential rhythm—porch lights, kitchen outlets, and the occasional emergency call when a storm knocked out power. In homes old and new, Redbird electricians worked like caretakers of comfort, crawling through attics and under floors to make sure every wire was right. They treated each house as if it were their own, and in a town where everyone knew everyone, that meant everything.

By sunset, the van rolled back down the dirt road, its red bird emblem glowing faintly against the fading sky. Redbird Electric wasn’t just a company—it was part of the town’s heartbeat. Every repaired circuit and glowing bulb was a reminder that even in a quiet place tucked among the pines, good work and good people kept the lights shining strong.

Electricity



Across

1. If an electrical item does not use a battery, you must plug it into the _____
6. for electricity to flow, a circuit must be _____
8. The name for energy we get from the sun
9. This will light up when the circuit is closed
10. This will allow electricity to flow through it

11. A component we use to turn circuits on and off

Down

2. Non-renewable energy source from things that died millions of years ago
3. We learnt how to draw symbols for electronic _____
4. Something that won't conduct electricity
5. Makes a noise in a closed circuit
7. Multiple cells joined together