Efficient Roofing Addresses Rising Demand for Metal Roofing Solutions Across Arizona

April 14, 2026

GILBERT, AZ - April 14, 2026 -
Efficient Roofing, a Gilbert-based roofing contractor serving Arizona since 2010, reports increased inquiries for metal roofing installations as property owners seek durable, energy-efficient solutions amid extreme weather patterns affecting the region.

The company has observed a significant shift in customer preferences toward metal roofing systems over the past year, driven by concerns about longevity, maintenance costs, and protection against severe weather events. This trend aligns with industry data showing metal roofing installations have grown substantially across the Southwest, particularly in areas experiencing intense heat and occasional severe storms.

"Property owners are recognizing that Arizona metal roofing provides exceptional value through its 40 to 70-year lifespan and superior performance in extreme temperatures," said Justin Loflin, owner of Efficient Roofing. "The initial investment in metal roofing typically pays for itself through reduced energy costs and minimal maintenance requirements, making it an increasingly popular choice for both residential and commercial properties."

The company has expanded its metal roofing services to meet growing demand across multiple Arizona communities, including Phoenix, Scottsdale, Mesa, Chandler, and Gilbert. Metal roofing systems offer particular advantages in Arizona's climate, reflecting solar radiation to reduce cooling costs by up to 25 percent during peak summer months.

Beyond standard installations, Efficient Roofing has also experienced increased demand for emergency roofing in Phoenix, particularly following monsoon storms and unexpected weather events. The company maintains 24-hour emergency response capabilities to address urgent roofing issues that can lead to significant property damage if not promptly resolved.

"When severe weather strikes, rapid response becomes critical to preventing water damage and structural issues," Loflin explained. "Our emergency response team has handled a 30 percent increase in weather-related service calls this year, reinforcing the importance of having reliable roofing systems that can withstand Arizona's challenging conditions."

The durability of metal roofing has proven particularly valuable during emergency situations, as these systems typically sustain less damage from high winds and debris impact compared to traditional roofing materials. This resilience translates to fewer emergency repairs and lower long-term maintenance costs for property owners.

Efficient Roofing has invested in advanced installation techniques and equipment to ensure proper metal roofing installation, which is crucial for maximizing system performance and longevity. The company employs GAF-certified installation methods and provides comprehensive warranties extending up to 50 years on select roofing systems.

As Arizona continues experiencing population growth and urban expansion, the demand for durable, sustainable roofing solutions is expected to remain strong. Metal roofing addresses multiple concerns for property owners, including fire resistance, pest resistance, and compatibility with solar panel installations.

Efficient Roofing specializes in residential and commercial roofing services throughout Arizona, offering tile, metal, foam, and shingle roofing installations alongside comprehensive repair and maintenance programs. The company serves more than 40 communities across the state, providing both scheduled installations and emergency response services.

###

For more information about Efficient Roofing, contact the company here:Efficient RoofingJustin Loflin480-671-5769info@efficientroofingaz.com636 W Commerce Ave, Gilbert, AZ 85233

Efficient Roofing

Efficient Roofing provides commercial and residential roofing including shingles, tile, metal, and foam roofing in Phoenix, AZ, and surrounding areas.

Website: https://www.efficientroofingaz.com/

Email: info@efficientroofingaz.com

Phone: 480-671-5769