



Best Roofing & Siding Company Expands Capacity to Meet Central Ohio Demand for Storm Damage Roof Repair

July 24, 2026

WORTHINGTON, OH - July 24, 2026 -

Best Roofing & Siding Company has expanded its capacity to support homeowners throughout Central Ohio as severe summer weather continues to create roofing concerns across the region. The operational expansion is focused on helping property owners evaluate and address roof damage associated with thunderstorms, high winds, hail, and other weather conditions that can affect residential roofing systems during the summer storm season.

The expanded capacity is intended to improve access to storm damage roof repair services for homeowners in Columbus and surrounding communities. The company's work includes roof inspections, repairs, and replacement services for properties that have sustained weather-related damage or developed roofing concerns following severe storms.

Summer weather in Central Ohio can place additional stress on residential roofing systems. High winds may

dislodge or damage shingles, hail can affect roofing materials, and heavy rainfall can expose existing weaknesses around flashing, vents, chimneys, and other roof penetrations. In some cases, damage may not be immediately visible from the ground, making a professional inspection an important step in determining the condition of a roof following a significant storm.

Drew Paetow, owner of Best Roofing & Siding Company in Worthington, said the expanded capacity reflects the need for an organized response when severe weather affects homes across the region. "Storm-related roof damage can vary significantly from one property to another, so the initial inspection is an important part of determining what work may be necessary," Paetow said. "The goal is to provide a clear assessment and address roofing concerns through an appropriate repair or replacement process."

The company's storm response operations include evaluating roofing systems for visible and potential damage before determining whether localized repairs or more extensive work may be appropriate. Repairs following a severe storm can involve addressing damaged or missing shingles, wind-related issues, hail impacts, exposed roofing components, and areas where water intrusion may have occurred. The scope of work depends on the condition of the roofing system, the type and extent of the damage, and the age and construction of the roof.

For homeowners in communities north of Columbus, the expanded service capacity also supports storm-related roofing needs in areas such as Worthington. Properties throughout the Columbus metropolitan area can experience different levels of storm impact depending on the severity and path of individual weather systems. The company's operational expansion is designed to accommodate inspection and repair needs across multiple communities rather than limiting service availability to a single area.

The process following a severe storm typically begins with an assessment of the roof and related exterior components. An inspection can help identify visible damage as well as conditions that may require further attention. Depending on the findings, a roofing contractor may recommend repairs to specific sections of the roof or determine that replacement is warranted when damage is extensive or when an existing roofing system has reached the end of its useful service life.

Paetow said the timing of the expanded capacity is connected to the seasonal increase in roofing concerns that can follow periods of severe summer weather across Central Ohio. "The summer storm season can create a period when many property owners are evaluating their roofs at the same time," Paetow said. "Maintaining adequate capacity allows the company to organize inspections and roofing work in a way that supports a more consistent process for homeowners dealing with storm-related concerns."

Best Roofing & Siding Company provides services ranging from targeted roof repairs to complete roofing system replacement. When a roof has sustained limited damage, repair work may be sufficient to

restore affected areas and help prevent further deterioration. More significant damage, widespread material failure, or an aging roofing system may lead to consideration of a full replacement. The appropriate approach is determined based on the condition of the property and the findings of the inspection.

The company's roofing operations also include manufacturer certifications associated with GAF, Owens Corning, and CertainTeed. These programs can provide contractors with established installation guidelines, product requirements, and other standards related to roofing materials. Manufacturer programs may have specific eligibility requirements and standards, making certification one factor property owners may consider when evaluating contractors for roofing repair or replacement projects.

Storm damage can also affect components beyond the primary roofing surface. High winds and hail may impact siding, gutters, flashing, ventilation components, and other exterior elements. An assessment of the broader exterior can help identify related issues that may not be apparent during an initial visual review from the ground. Evaluating these components alongside the roof can provide property owners with a more complete understanding of the condition of the building exterior following a severe weather event.

For property owners dealing with storm-related roofing concerns, prompt evaluation can be particularly relevant when roofing materials have been displaced or when water intrusion is suspected. Conditions can change as additional rainfall or wind affects an already compromised roof. An inspection can help establish the extent of the issue and determine what repair steps may be appropriate based on the observed condition.

The company's expanded capacity also supports property owners seeking best roofing and siding following severe weather events during the transition from summer into early fall. As weather patterns change, roofing systems that have sustained damage during the summer months may require attention before additional seasonal conditions place further demands on the structure. The operational focus is therefore centered on inspection, documentation, repair, and replacement services based on individual property needs.

Paetow said the company's approach remains centered on establishing a defined process for assessing and addressing storm-related roofing conditions. "Each roofing project requires an evaluation of the specific circumstances involved," Paetow said. "A careful inspection and a clearly defined scope of work help establish the appropriate next steps, whether the result is a repair to a limited area or a recommendation for a complete replacement."

The expanded capacity is expected to support property owners across Central Ohio as they evaluate roofing systems following severe summer weather. Additional information about Best Roofing & Siding Company and its roofing and exterior services is available through the company's website at

<https://bestexteriorsinc.com/>.

###

For more information about Best Roofing and Siding Company, contact the company here: Best Roofing and Siding Company Drew Paetow (614) 924-7721 info@bestexteriorsinc.com 808 N HIGH ST, STE 2 WORTHINGTON, OH 43085

Best Roofing and Siding Company

Best Roofing and Siding Company provides roof replacement, roof repair, storm damage restoration, and siding installation throughout Central Ohio. Our team delivers quality workmanship, reliable service, and exterior solutions built to last.

Website: <https://bestexteriorsinc.com/locations/worthington-oh/>

Email: info@bestexteriorsinc.com

Phone: (614) 924-7721

