

EMERGENCY ENCLOSURE EXPERTS



Subcontractor Capabilities





EMERGENCY ENCLOSURE EXPERTS

**THE SUPERIOR ALTERNATIVE TO BLUE TARPS FOR PROTECTING
A BUILDING AND ITS CONTENTS AFTER DISASTER STRIKES**

- **LEAKPROOF**
- **WIND RESISTANT**
- **AESTHETIC APPEARANCE**
- **QUIET**
- **FOR SIMPLE OR SEVERE DAMAGE**
- **6 MONTH WARRANTY**
- **DISASTER-AREA PROVEN**
- **INSURER APPROVED**

NATIONAL COVERAGE

**ANYWHERE IN ALL 50 STATES
(Includes Alaska and Hawaii)**

We are among the largest installers of emergency enclosure shrink-wrap by square foot in the United States, helping building owners in several of the most severely damaged areas protect their property from sustaining further damage.



888-8WRAPIT
stormwrappers.com

WE PROVIDE POST-DISASTER SOLUTIONS

WHY CHOOSE STORMWRAPPERS?

FAST SERVICE

Our rapid response limits further building and property damage.

BETTER PROTECTION THAN TARPS, GUARANTEED

Unlike tarps which last only about a month, look unsightly and are leak prone, our shrink-wrap protects your property against further damage for six months, guaranteed with a finished look.

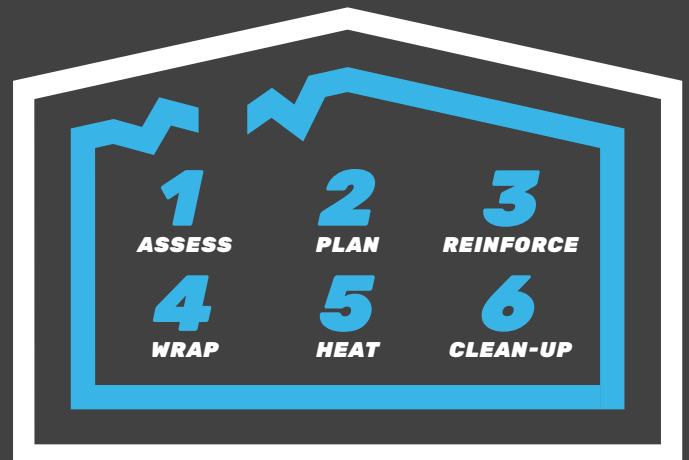
INSURANCE PROCESS ASSISTANCE

Our experience in navigating the insurance claims process can help the process move faster.

A PIONEER AND LEADER

StormWrappers was among the first providers of emergency enclosures using the superior shrink-wrapping alternative to traditional blue tarps. We are among the largest installers of emergency enclosure shrink-wrap by square foot in the United States, helping building owners in several of the most severely damaged areas protect their property from sustaining further damage.

HOW IT WORKS



1. A StormWrappers expert performs a comprehensive assessment of building damage and the immediate environmental conditions.
2. StormWrappers provides a detailed emergency enclosure plan and quote based on the assessment.
3. A StormWrappers project team addresses any structural issues necessary for a secure building wrap.
4. The team custom cuts and applies the wrapping material.
5. The material is heat treated to achieve a secure, leakproof shrink-wrap of the affected areas.
6. The team removes any excess material before departing the site.

BLUE TARP



LEAKPROOF X

WIND RESISTANT X

QUIET X

AESTHETIC APPEARANCE X

6-MONTH WARRANTY X

DISASTER-AREA PROVEN X

INSURER APPROVED X





SHRINK-WRAP

- ✓ **LEAKPROOF**
- ✓ **WIND RESISTANT**
- ✓ **QUIET**
- ✓ **AESTHETIC APPEARANCE**
- ✓ **6-MONTH WARRANTY**
- ✓ **DISASTER-AREA PROVEN**
- ✓ **INSURER APPROVED**



WHY IS SHRINK-WRAP BETTER?

Mother nature is not forgiving. Storms can come and go with little warning, and the damage can be unpredictable. StormWrappers acts in three steps: assessment, stabilization, shrink-wrapping. While outdated methods of property damage protection have called for blue tarps, shrink-wrap is a more effective option for six main reasons:

LEAKPROOF

Shrink-wrap has the ability to form around structures and items tightly, creating a drum-tight seal that can prevent water from entering. This tight seal helps protect items against wind, rain, hail and other elements of severe weather. Blue tarps are made with looser weaving techniques which causes gaps between fibers allowing for potential leakage of water or debris through the fabric itself.

WIND RESISTANT

StormWrap shrink-wrap is thicker and stronger than the plastic used in tarps, 10-12 mil shrink-wrap vs. 4-6 mil blue tarps which makes it less likely to be torn apart or blown away by strong winds. This reduces the amount of pressure put on that structure from powerful gusts of wind.

AESTHETICALLY APPEALING

Shrink-wrap is more aesthetically appealing on the roofs and walls of buildings than blue tarp. This is largely because of its sleek, modern look. Shrink-wrap can be installed quickly and easily with minimal disruption to a building's aesthetics or environment. It allows for an uninterrupted line of sight that doesn't distract from other architectural features like windows or doors. It also doesn't ruin the building's aesthetic.

SECONDARY DAMAGE

After the StormWrappers' team assesses and stabilizes the building's damages, Stormwrappers will begin drying in the structure: the number one goal is to protect against water damage, but blue tarps often allow moisture in, even if taped over. When blue tarps don't work correctly (which is often the case) they don't just fail to do their job, they typically lead to additional damage.

EFFECTIVENESS

Why are blue tarps less effective? Well, they are made from polyethylene, which is not as strong or durable. When exposed to rain, wind and sun, the tarp can quickly become brittle and break apart. Blue tarps also don't adhere to the heating process that shrink-wrap does, making blue tarps much looser and less customizable to different structures. The easy tearing, poor reaction to harsh environments, and lack of customizability, makes blue tarps an inefficient option for protecting your property. Additionally, the installation of blue tarps can prove dangerous or even fatal when performed by untrained teams, let alone the sky-high potential liability for the building owner.

INSURER APPROVED AND WARRANTY

Aside from the physical benefits of shrink-wrap, it is also insurer-approved and comes with a six-month warranty. All of these factors make shrink-wrapping the most effective option for protection against disaster damages.



**WATCH THE
INSTALLATION
PROCESS**

PROVEN AND TRUSTED PARTNER TO RESTORATION COMPANIES

WE ARE THE LEADERS IN EMERGENCY SHRINK-WRAPPING

We are a trusted and proven strategic partner, with the ability to provide a state-of-the-art solution for large complex building envelope projects.



LEARN MORE



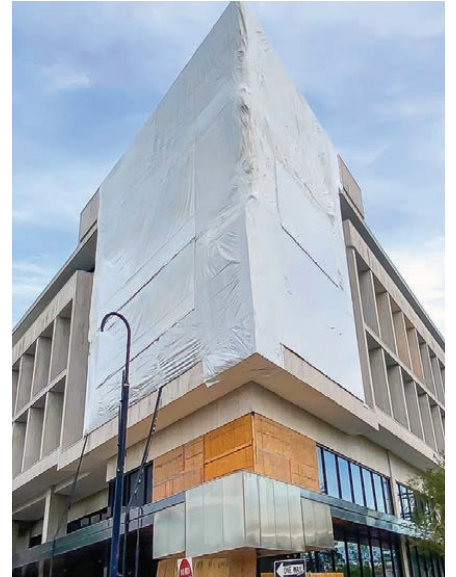
**PROVEN PARTNER. SUPERIOR SOLUTION.
USE US FOR YOUR MOST CHALLENGING RESTORATION JOBS.**



ASSESSMENT



STABILIZATION



SHRINK-WRAPPING



BLUE TARP vs. SHRINK-WRAP TIMELINE

StormWrappers Warrantied Solution



0-30 DAYS
wait for adjuster



30-90 DAYS
select contractor
+ procurement



90-180 DAYS
project start date



+180 DAYS
project delayed

Blue Tarp



Blue Tarp fails
due to wind



2nd Blue Tarp
failure



3rd Blue Tarp
failure

WE SERVICE

COMMERCIAL

WAREHOUSES

DISTRIBUTION CENTERS

FACTORIES

CONSTRUCTION SITES

INSTITUTIONAL

HOSPITALS

SCHOOLS

CHURCHES

MILITARY

RESIDENTIAL

HOUSES

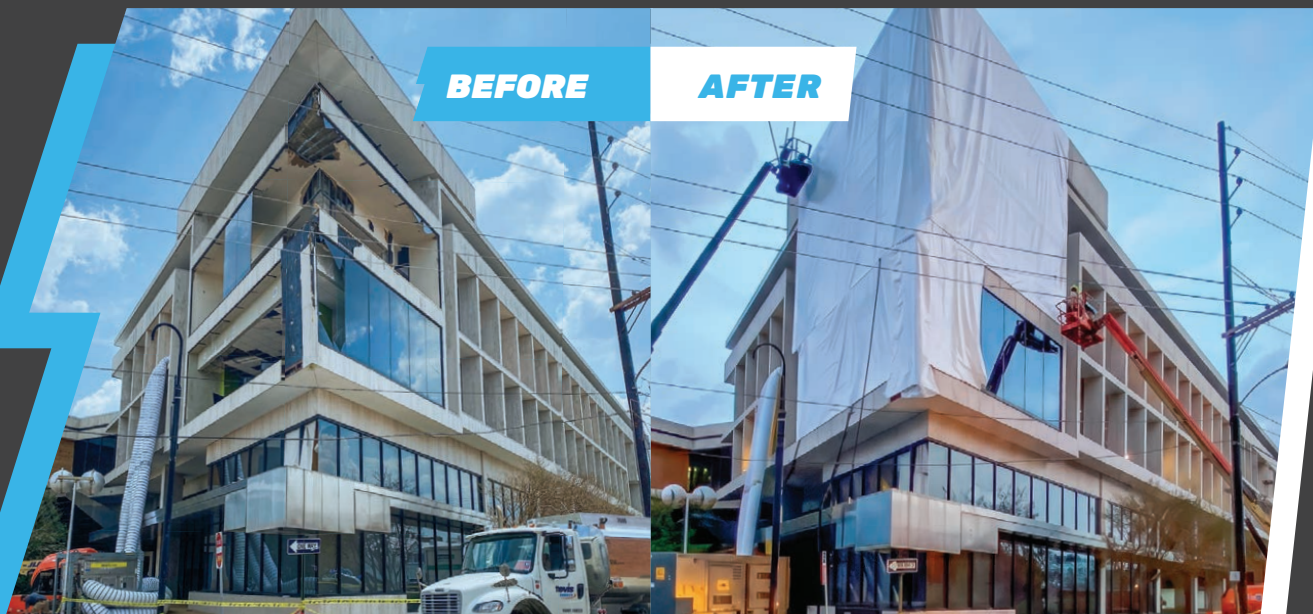
APARTMENTS

DORMITORIES

HOTELS

BEFORE

AFTER



IN PARTNERSHIP WITH

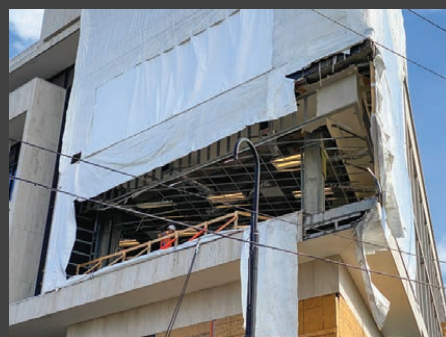


DESCRIPTION

Hurricane Ida's 140 mph winds shattered glass across four floors of a six-story bank building, leaving the interior exposed. After a failed board-up allowed further damage, StormWrappers secured the structure with reinforced board-up and StormWrap, restoring weather protection and improving appearance. During reconstruction, we maintained protection by cutting and resealing sections daily to create a temporary access opening, enabling trades to work efficiently while keeping the building weatherproof after hours and minimizing risk of additional damage or delays.

PROJECT DETAILS

Client:	RP CAT
Event Type:	Hurricane
Building Type:	Bank
Square Footage:	17,500
Scope:	Demo & StormWrap





BEFORE



AFTER



CASE STUDY

DESCRIPTION

In the summer of 2024, a tornado tore through downtown Rome, NY, causing severe damage to the First Presbyterian Church, a cornerstone of the community. Servpro asked us to walk this project with them the next day. Following the initial assessment, the plan started to come together. The first major task was assigned to a crane and rigging company, which was responsible for removing the historic 60-foot-wide trusses dating back to 1850. Once they were removed, StormWrappers sprang into action, providing temporary shoring, installing scaffolding to create a roof structure, and ultimately wrapping the roof in time to protect a million-dollar organ that couldn't be moved.

PROJECT DETAILS

Client:	Servpro
Event Type:	Tornado
Building Type:	Church
Square Footage:	12,500
Scope:	Wall prep, Shoring, Temp framing, Wrap



**SCAN TO SEE
MORE PHOTOS
PLUS VIDEO**



AFTER



CASE STUDY

DESCRIPTION

StormWrappers was engaged by strategic partner BluSky to deliver a temporary roof enclosure for a church in Springfield, PA after a devastating fire destroyed the roofing system and left the structure exposed. Leveraging remaining structural steel, our team engineered and installed temporary decking to support a TPO membrane. With the original roof assembly lost, we designed custom crickets to direct water to newly installed drains, ensuring effective water management during restoration. This enclosure provided critical protection, allowing interior drying and repair work to proceed without weather-related delays while stabilizing the structure for return to pre-loss condition.

PROJECT DETAILS

Client:	BluSky
Event Type:	Fire
Building Type:	Church
Square Footage:	5,400
Scope:	Temp Decking & TPO



AFTER



PAUL DAVIS
RECOVER • RECONSTRUCT • RESTORE

CASE STUDY

DESCRIPTION

A strategic partner, Paul Davis of Greater Rochester, requested StormWrappers' emergency roofing solution at a local hospital experiencing significant roof deterioration and active leaks. Our team mobilized quickly and installed an emergency temporary TPO system to stop water intrusion and protect critical interior areas. As the project progressed, additional vulnerable roof sections were identified, and our scope expanded to ensure comprehensive coverage. StormWrappers adapted seamlessly, extending the temporary roofing system across multiple areas to provide the hospital with a reliable, weather-tight solution and peace of mind while they awaited renovation plans.

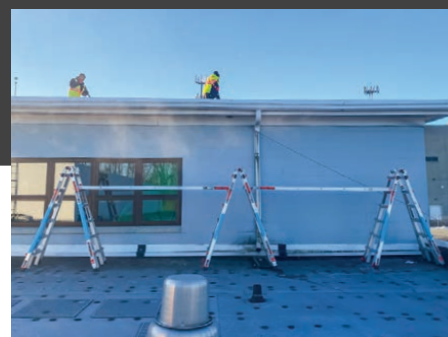
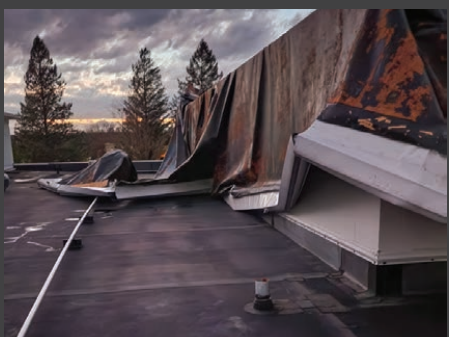
PROJECT DETAILS

Client:	Paul Davis
Event Type:	End of Life
Building Type:	Hospital
Square Footage:	26,650
Scope:	TPO and Temp Decking

BEFORE



AFTER



IN PARTNERSHIP WITH



DESCRIPTION

High winds at a Marine base in Michigan tore off the existing roof membrane, leaving the building exposed to severe weather conditions and vulnerable to ongoing deterioration and interior damage. StormWrappers mobilized rapidly to assess the situation and install a secure StormWrap system over the roof. This temporary enclosure created a durable, weather-tight barrier that protected the interior spaces, stabilized the structure, and prevented additional damage while permanent repair plans were developed and coordinated.

PROJECT DETAILS

Client:	United States Marines
Event Type:	Wind
Building Type:	Government
Square Footage:	8,500
Scope:	Wrap



BEFORE

AFTER



DESCRIPTION

StormWrappers was engaged by Servpro to provide an emergency roof enclosure after a clogged drain caused water buildup and partial roof collapse, leaving the structure vulnerable to further damage. We coordinated a structural assessment and implemented a shoring plan to stabilize the building and prevent further failure. Once secured, we constructed temporary framing to create a sloped enclosure that redirected water to a functional drain, then installed StormWrap to keep the structure dry during repair planning.

PROJECT DETAILS

Client:	Servpro
Event Type:	Rain
Building Type:	Warehouse
Square Footage:	3,000
Scope:	Shoring and StormWrap

IN PARTNERSHIP WITH



Cleaning. Restoration. Construction.



BEFORE



AFTER



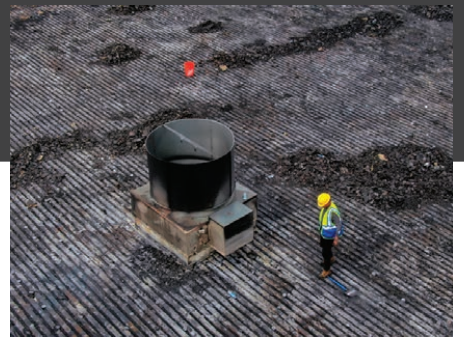
CASE STUDY

DESCRIPTION

Just before Labor Day, a fire caused by a rooftop unit (RTU) interrupted plant operations and damaged 72,000 sqft of roofing. To quickly resume fulfilling Fortune 100 orders, the plant turned to StormWrappers, known for minimizing business interruptions and preventing customer order losses. After installing TPO roofing, the plant grew concerned about protecting expensive interior equipment during the upcoming roof replacement. StormWrappers installed temporary interior protection netting across 110,000 sqft of the warehouse, preventing debris damage and ensuring uninterrupted operations.

PROJECT DETAILS

Client:	Servpro
Event Type:	Fire
Building Type:	Warehouse
Square Footage:	72,000
Scope:	Wrap, Temporary interior protection



IN PARTNERSHIP WITH



DESCRIPTION

StormWrappers responded to a roof fire at a large distribution center that was caused by a lightning strike. The fire caused extensive damage to the roof and metal roof decking. StormWrappers was charged with tearing off 130,000 sq ft of the charred roofing debris down to the deck and then installing TPO as a temporary roof.



PROJECT DETAILS

Client:	BluSky
Event Type:	Fire
Building Type:	Warehouse
Square Footage:	128,000
Scope:	Demo, TPO

BEFORE

AFTER



IN PARTNERSHIP WITH



DESCRIPTION

After a tornado struck a commercial area in Jeffersontown, KY, StormWrappers was engaged to provide a temporary roofing solution for a medical manufacturing facility that sustained significant damage across its 75,000 sq ft roof. With large sections peeled back, our team installed a temporary enclosure over the office area to protect critical interior spaces. The system remained in place for an extended period, maintaining protection while reconstruction plans were evaluated.

PROJECT DETAILS

Client:	PuroFirst
Event Type:	Tornado
Building Type:	Medical Manufacturing
Square Footage:	6,910
Scope:	TPO





IN PARTNERSHIP WITH
PAUL DAVIS
RECOVER • RECONSTRUCT • RESTORE



DESCRIPTION

A strategic partner, Paul Davis of Montgomery/ Berks/ Lehigh, requested StormWrappers emergency roofing solution at a local apartment complex due to a roof fire that destroyed the majority of the roof. We provided the client with an emergency temporary TPO system to ensure we mitigated the water intrusion in the building, preventing secondary damage and allowing Paul Davis to begin structural drying of the building and demolition.

PROJECT DETAILS

Client:	Paul Davis
Event Type:	Fire
Building Type:	Apartments
Square Footage:	18,500
Scope:	TPO and Temp Decking

BEFORE

AFTER



DESCRIPTION

StormWrappers partnered with Rock Emergency to provide a long-term temporary roofing solution for a historic hotel in Downtown Rochester after severe roof deterioration led to partial collapse. A previous attempt using tarps and wood framing failed to stop water intrusion, leaving the structure vulnerable. Our team constructed temporary framing, installed plywood decking to recreate the roof surface, and applied a TPO membrane to form a durable, watertight enclosure. We also installed PVC drains to ensure proper water flow and prevent buildup during restoration.

PROJECT DETAILS

Client:	Rock Emergency
Event Type:	End of Life
Building Type:	Hotel
Square Footage:	7,200
Scope:	TPO





IN PARTNERSHIP WITH



DESCRIPTION

A strategic partner, Panhandle Restoration, contacted StormWrappers to respond to a catastrophic fire at an apartment building near West Virginia University, owned by a global leader in real estate. The fire caused severe damage to the roof, affecting approximately 50% of the structure. Due to the extent of the damage, StormWrappers was required to install temporary framing to re-establish the roof ridge and ensure proper water drainage.

PROJECT DETAILS

Client:	Panhandle
Event Type:	Fire
Building Type:	Apartments
Square Footage:	5,200
Scope:	Wrap

BEFORE

AFTER



IN PARTNERSHIP WITH



DESCRIPTION

StormWrappers was engaged by our strategic partner, BluSky Restoration, to support a commercial fire loss in Collegeville, PA, where severe fire damage compromised the building's roof and required full demolition of the affected area. Following demolition, our team cleaned the site and installed temporary structural supports to stabilize damaged sections and ensure safe working conditions. We then constructed temporary framing and decking to restore drainage and prevent water intrusion, followed by installation of a temporary TPO roofing system and StormWrap® over the roof and down the walls.

PROJECT DETAILS

Client:	BluSky
Event Type:	Fire
Building Type:	Apartments
Square Footage:	7,625
Scope:	Demo and Wrap





IN PARTNERSHIP WITH



DESCRIPTION

StormWrappers was engaged by Servpro to provide an emergency enclosure for an apartment building after a fire destroyed much of the roofing system, leaving the structure exposed to the elements. With the roof compromised, our team responded quickly to assess conditions and implement a temporary protection plan. We installed our StormWrap system to fully enclose the damaged area, preventing further weather intrusion and stabilizing the building while restoration planning and interior recovery efforts moved forward.

PROJECT DETAILS

Client:	Servpro
Event Type:	Fire
Building Type:	Apartments
Square Footage:	4,700
Scope:	StormWrap

BEFORE

AFTER



IN PARTNERSHIP WITH



DESCRIPTION

StormWrappers was engaged by Penco Restoration to provide emergency enclosure services at a large repurposed apartment community in Georgia after Hurricane Helene damaged multiple roofs across more than 140,000 square feet, exposing the property to risk. Upon arrival, our team identified structural issues with the existing OSB and insulation, requiring temporary decking to ensure safety and stability. Despite these challenges and tenant move-outs, we adapted the scope and timeline, completing enclosure work before transitioning to TPO roofing to deliver a durable, long-term solution.

PROJECT DETAILS

Client:	Penco
Event Type:	Hurricane
Building Type:	Apartments
Square Footage:	141,620
Scope:	StormWrap and TPO





BEFORE



AFTER



IN PARTNERSHIP WITH



DESCRIPTION

A rare tornado in upstate NY caused a large tree to fall onto the house, causing a large portion of the front of the house to be split outwards. After working with a tree removal service to get the tree removed off the house and removed from the property, StormWrappers temporarily secured the front wall back to the house structure then shrink-wrapped the roof and second story wall to dry in the building envelope.

PROJECT DETAILS

Client:	Rock Emergency
Event Type:	Fallen Tree, Tornado
Building Type:	House
Square Footage:	3,000
Scope:	Wrap, Demo, Temp framing, Shoring



BEFORE

AFTER



IN PARTNERSHIP WITH



DESCRIPTION

StormWrappers was engaged by Servpro to provide an emergency enclosure for a single-family residence after a fire left a large portion of the home exposed to the elements. Our team responded quickly, installing the StormWrap system to prevent further weather-related damage. To ensure proper water shedding, we constructed a temporary ridge to create an effective pitch. This approach delivered a more durable and secure solution than traditional tarps, protecting the property until permanent repairs could be completed.

PROJECT DETAILS

Client:	Servpro
Event Type:	Fire
Building Type:	Single Family
Square Footage:	3,000
Scope:	StormWrap





EMERGENCY ENCLOSURE EXPERTS

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