

Case Study #2: 70 Trailer Loads of PolyIso Foam Insulation

Job Location: Mt. Juliet, Tennessee

Job Size: Three (3) roofs, totaling 1,300,000 sf Yield: Seventy (70) 48' trailer loads of 4.3" PolyIso

Timeframe: Spring 2020

As a result of severe damage caused by a tornado touch down in Mt. Juliet, TN, Nationwide Foam Recycling provided services at three (3) separate large re-roofing projects at the same time.



Combined, the three roofs generated 70 tractor trailer loads of reclaimed insulation. With the buildings exposed, rapid repairs were necessary. The projects moved quickly - NFR provided up to five 48' flatbed pick-ups per day. The cost of NFR's recycling service was 4 times <u>lower</u> than disposal, resulting in a cost savings of \$75,000 for the three roofers.

Nationwide Foam Recycling helps re-roofing contractors save money and reach their sustainability goals by recycling ISO, XPS and EPS Foam Insulation Board as well as EPDM, PVC and TPO roofing membrane.

Unlike traditional recyclers that focus on straightforward waste streams like corrugated cardboard and metal, we specialize in recycling difficult wastes. If you have a re-roofing project that will produce a sizable volume of foam insulation or membrane waste give us a call. We'll implement a collection, transportation, processing and recycling program that will save you time, labor and money.

Nationwide Foam
Recycling collects and
recycles ISO, XPS and
EPS Foam Insulation
Board as well as EPDM,
PVC and TPO Roofing
Membrane

Our recycling programs save re-roofing contractors money and help them win bids

Re-roofing contractors
that recycle with NFR
help their building
owners exceed their
LEED and sustainability
goals

We've successfully recycled re-roofing wastes since 1992!



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