



ROOFPOINT™ REGISTERED PROJECT

U.S. POSTAL SERVICE MORGAN BUILDING

New York, New York



PROJECT DESCRIPTION

The USPS's main processing and distribution center in New York City boasts the largest vegetated green roof in the metropolis, at 55,000 sq. ft. Green roofs slow runoff from heavy rainfall to inhibit sewer overflow, water pollution and pressure on storm-water infrastructures. Other sustainable features relating to the roof included:

- 40,000+ sq. ft. of energy efficient vinyl roof
- Recycling and reuse of nearly 90 percent of the building's original Built-Up-Roof
- Use of vinyl roof membrane containing 10 percent recycled content that can later be recycled
- Roof service life projected to be twice as long as the roof it replaced
- Recipient of RoofPoint 2011 Award for Excellence in Water Management

ABOUT ROOFPOINT

RoofPoint is a voluntary, consensus-based green rating system developed by the Center for Environmental Innovation in Roofing to provide a means for roofing contractors, building managers and designers to select roof systems based on long-term energy and environmental benefits. RoofPoint provides a simple, transparent and professional measure to validate that new and replacement roof systems are designed, installed and maintained in accordance with the most current sustainable best practices.

PROJECT INFORMATION

BUILDING OWNER: U.S. POSTAL SERVICE

ROOFING CONTRACTOR: J.P. PATTI COMPANY / TECTA

AMERICA

DESIGNER/CONSULTANT: URS CORPORATION
ROOF SYSTEM MANUFACTURER: SIKA SARNAFIL

YEAR COMPLETED: 2009 ROOF SIZE: 150,200 SQ. FT.

PROJECT SUBMITTED BY: STEPHEN BURKE

PROJECT CONTACT

For more information on this project please contact Stephen Burke at <u>burke.stephen@us.sika.com</u>, or call Stephen at 781.828.5400.

Please visit www.RoofPoint.org to get started with RoofPoint in only a few simple steps. Visitors to the website will find additional program information on the website, including links to free downloads of program documents and a database of all RoofPoint TM Registered Projects.

