

Case Study #31: Telecommunication Shelters



Advanced Coating Systems has supplied coatings to the telecommunication industry for over 10 years. Our roof and wall coating systems are protecting thousands of telecommunication shelters in virtually every environmental climate.

CONCRETE SHELTER MAINTENANCE:

Roof –

1. Remove all debris and pressure roof with a bleach solution
2. Repair cracks using Acu-Tac and Acu-Fabric system
3. Apply Acu-Shield at a rate of 2 gallons per 100 square foot

Walls –

1. Pressure wash walls with bleach solution
2. Mask off doors, air-conditioning, cable ports and other penetrations or surfaces not to be coated
3. Apply Acu-Gloss to all four wall of the shelter at a rate of 100 square feet per gallon

From the arctic tundra of Northern Canada to the tropical rain forests' of Central America, the telecommunication industry has relied on Advanced Coatings Systems for shelter protection, year after year.

Have you
checked
your roof
lately?



Energy Seal Coatings
www.energy-seal.com

When installed properly, this product can help reduce energy costs. Actual savings will vary based on geographic location & individual building characteristics. Consult your product manufacturer, roofing contractor or call EPA's Energy Star Hotline at 1-888-STAR-YES for more information. The ENERGY STAR logo is a trademark of the United States Environmental Protection Agency. As a Charter Member, Advanced Coating Systems has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

