ASTEC® CAPABILITY STATEMENT

WHO WE ARE

Since 1985, ASTEC[®] has been dedicated to the production of high quality, environmentally friendly, fluid-applied membranes and systems that solve commercial and industrial problems, improve appearance and save energy.

We have installed and field-tested hundreds of millions of square feet of our products around the world.

- Restore waterproofing
- Reduce capital expenditures
- Reduce energy usage
- Reduce tear-offs / facility downtime
- Increase facility life-cycle value
- Miami-Dade approved
- LEED Points eligible

OUR PRODUCTS

ICP Building Solutions Group is the ISO 9001:2015 registered manufacturer of ASTEC Re-Ply Roofing Systems and fluid-applied membrane systems for the sustainable restoration of roofs, walls, and other industrial surfaces.

ASTEC membranes can add advantages to any substrate and can lead to maintenance and energy cost reductions. Astec roofing, wall and industrial systems test beyond typical standards for longevity, wind resistance, durability, pliability, abrasion resistance; salt, chemical and corrosives resistance, all while reducing thermal shock damage and the high cost of temperature control.

The two biggest benefits to us are the prevention of water intrusion and the reflection of the sun so we can reduce our energy costs.

- Jack F., Vice Admiral, Naval Aviation Museum



OUR WARRANTIES

ASTEC Re-Ply offers 10 and 15 year renewable, sustainable, labor and material warranties when installed by factory trained authorized contractors. The ASTEC

Re-Ply restoration systems offer the highest standard in project specifications, product quality and applicator training in the industry.

OUR AUTHORIZED APPLICATORS

ASTEC's superior warranties are assured by the thorough screening, selection and factory training of our Authorized Applicators. They are selected by region, to provide a local solution to all of our customer's needs, they can offer support with climate assessment, zoning,

energy assistance programs and other unique, local circumstances that apply to your particular requirements.

We work closely with all of our industry partners including architects, engineers, contractors and consultants in order to provide:

- Free roof surveys & estimates
- SOW/Specification guide assistance
- Follow-up & QC inspections
- Educational seminars & crew training









PROVEN PERFORMANCE

Over 34 years servicing Government and Fortune 500 clients with hundreds of millions of sq. ft. installed around the world.

- U.S. Air Force Grissom AFB, Peru, IN
- U.S. Army Camp Arifjan, Kuwait
- U.S. Army Ft. Dix, NJ
- U.S. Army Ft. Leonard Wood, MO
- U.S. Coast Guard Multiple Facilities
- U.S. Navy NAWS China Lake, CA
- U.S. Navy NAS Lemoore, CA
- U.S. Dept. of Agriculture Boise, ID
- U.S. Dept. of Energy Pantex Facility, TX
- U.S. Dept. of State Overseas Building Ops.
- Dept. of Transportation MI/NY/TN
- Diablo Canyon Nuclear, Avila Beach, CA
- Entergy Nuclear, St. Francisville, LA
- Naval Aviation Museum Pensacola, FL

Our shelters are subjected to extremes of weather and environmental conditions: seveleral ultraviolet radiation in the summer due to high elevations, and complete burial by snow in the winter. The fact that your product stands up to these conditions is testimony to its quality. Thank you for providing us with superior product.

> - Peter P., Hydrologist, U.S. Dept. of Agriculture

CONTACT ASTEC® RE-PLY ROOFING

If you need a roof qualified, a national ASTEC[®] Re-Ply[™] rep will assess your request and work with the appropriate ASTEC authorized contractor to do the on-site roof analysis.

607.723.1727 or 800.223.8494

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View a 3 minute presentation online at **www.whyreplace.com**

