



## FOR IMMEDIATE RELEASE

### **TriplePoint Design Build Wins three (3) Regional 2013 Contractor of the Year (CotY) Awards, Headed to National Finals**

**(Saint Petersburg, FL, 2013) St. Petersburg remodeling firm, TriplePoint Design Build, announces it has won three (3) Regional 2013 Contractor of the Year (CotY) Awards, as chosen by the National Association of the Remodeling Industry (NARI).**

Contractors from seven regions around the country vie for the CotY Awards on an annual basis, and as 2013 Regional Winners, these projects will automatically advance to the National CotY awards that will be announced at NARI'S "Evening of Excellence" award ceremony Friday, April 12<sup>th</sup> at the Intercontinental Kansas City Hotel in Kansas City, MO.

"Winning a CotY award is an incredible honor," said Neal Fiske, President and Founder of TriplePoint Design Build. "To be acknowledged for our work by our peers in the industry is very special." "We are honored that NARI has recognized us again for the creativity, quality in craftsmanship and innovation that has been the hallmark of TriplePoint Design Build for many years."

TriplePoint won the Regional CotYs in three categories, Entire Home Remodel under \$250,000, Residential Addition \$100,000 to \$250,000, and Residential Exterior, under \$100,000.

The prestigious CotY Awards represent a national competition between 800,000 remodeling companies and individuals whom are members of NARI in good standing. The entries of this year's competition totaled nearly \$90 million worth of remodeling projects.

#### **ABOUT TRIPLEPOINT DESIGN BUILD**

**TriplePoint is Tampa Bay's premier waterfront design-build remodeling firm. With more than 25 years of expertise, our award-winning team delivers cost-effective design, unsurpassed quality, service and craftsmanship. Neal Fiske, President and CEO, has established an enduring tradition of integrity, quality and service in the remodeling industry. For more information, please visit [www.TriplePointDB.com](http://www.TriplePointDB.com)**