



Season 4 Cabling Icon Winner Named in Low Voltage Cabling Industry Contest

DULLES, VA, DECEMBER 31, 2014 – Cabling Icon announced today that Paul Neukam of <u>SiteWise Systems</u> in Huntingburg, IN is the winner of the Season 4 Cabling Icon contest.

As the Season 4 Cabling Icon, Neukam will receive the \$4,500 cash jackpot, the coveted golden punch down award, an embroidered Cabling Icon leather vest, and worldwide bragging rights. In addition to the Cabling Icon prize package, Neukam will receive a TechTable kit, donated by TechTable, and a set of 48 Intelligent patch cords of any category/length and accessories, donated by 3P Design.

"Being named the Season 4 Cabling Icon is an honor for me and for our company," said Paul Neukam, Season 4 Cabling Icon and owner of SiteWise Systems. "We have built our company and our reputation on engineering, project management, education and quality control, and I am pleased that the judges have acknowledged that commitment with this award. I am hopeful the Cabling Icon award continues to grow in popularity in order to increase interest in the various career paths and opportunities available within our trade."

Neukam will apply to compete in the <u>2015 BICSI Cabling Skills Challenge</u> at the BICSI 2015 Winter Conference & Expo where he will represent SiteWise Systems and Cabling Icon.

Francisco Roybal (Sandia Lightwave), Season 4 runner up, will take home \$1,000 and Mark Bazin (<u>Cristo Rey Jesuit</u>) earned 3rd place and will take home \$500.

About Cabling Icon

<u>Cabling Icon</u> was developed by the <u>Concert Technologies</u> team and is the first contest of its kind in the low voltage industry, focuses on education, expanding career opportunities, industry awareness, camaraderie and recognizing the skills, knowledge and hard work of the installers/technicians. Participants showcasing their skill, techniques and professionalism through 2 contest rounds with a panel of judges rating their entries and selecting the Season 4 Cabling Icon. www.cablingicon.com