Lynxspring Announces Eleven New Employees to Support Growth in Intelligent Automation Building Industry

Lee's Summit, MO – June 30, 2016 - Lynxspring, Inc. (www.lynxspring.com), a premier developer and provider of open, internet-based solutions for intelligent buildings and edge-to-enterprise integration announced today that they have added eleven new employees bringing a wealth of expertise in their fields to Lynxspring.

With their pulse on the commercial building market, Lynxspring is translating vision into action. To strategically meet the current trends and technologic demands in the industry, Lynxspring is committed to building a talented product development team. Experiencing significant growth in recent months, has become both a national and international and global leader in the Building Automation Systems (BAS) industry. Empowering people and ideas, the Lynxspring team is devoted to innovative product development.

Joe Cahill joins the Lynxspring Professional Services team as an Engineering Executive with nearly 30 years of mechanical, electrical, plumbing and engineering experience including design, code, quality assurance, commissioning, construction administration and project management. Formerly Mr. Cahill was with the engineering firm, Larsen Binkley and personally licensed as a Professional Engineer in 16 states, led their Employee Stock Ownership Plan (ESOP) Communications Committee and helped create the National Accounts Platform garnering projects and licenses throughout North America.

Taking pride in client satisfaction and training, Mr. Cahill recalls the tremendous success in establishing, cultivating and maintaining strong client relationships - some loyal national accounts remaining over sixteen years. He is now excited to join Lynxspring and eager to make a difference through his outstanding management and open communication skills, and years of HVAC and lighting equipment experience.

Rick Gibson joins the Lynxspring Product Development team as a Product Executive with 25 years of product management and development experience with both start-up and Fortune 500 companies where he led the release of products and services both on a national and international scale. At Sprint PCS, Cox Cable and Lucent, Gibson lead

the efforts in designing network infrastructure, consumer product offerings and support operations for mobile voice, data, mobile, broadband, smart devices, and digital content services.

"Lynxspring is a company with great leadership, insight, vision and talented individuals with big ambitions and they are positioned for extreme growth. This is the formula for success," said Rick Gibson.

Additional employees added to the Lynxspring roster include: Kyle Brown, Business Development Specialist, Jim Cordill, Software Developer, Stephen Lange, Accountant, Tanya Peterson, Product Marketing Specialist, Travis Reno, Product Development Manager, Michael Snow, Software Developer, Rhonda Statham, Business Development Specialist, Amanda Toomey, Manager of Developer, Innovation & Engagement Center, and Bryan Wilcutt, Product Development Manager.

"At Lynxspring, we are making a positive impact in both the local and global markets by driving design and development, and launching innovative solutions that not only manage the operation of facilities and their equipment, but promote peak performance levels as well," said Terry Swope, President and CEO of Lynxspring.

More information about Lynxspring products and services is available at www.lynxspring.com.

About Lynxspring, Inc.

Founded in 2002, Lynxspring is changing the way devices, systems, and people communicate to create a more secure ecosystem For the Intelligence of Things™. Embracing open and interoperable platforms, Lynxspring is focused on IP-based automation and cyber security technology and edge-to-enterprise solutions for building automation, energy management, cyber threat and protection, intelligent system and equipment controls, and machine-to-machine applications. The Lynxspring E2E Platform consists of the JENEsys® Building Operating System (Powered by Niagara), Helixx™ and Onyxx® Automation solutions, LYNX CyberPRO™ Cyber Security technology, and the Connexxion® Cloud platform to support and simplify the automation and system architecture across the entire enterprise and out to the edge helping to significantly lower costs to customers. More information about Lynxspring is available at www.lynxspring.com.

Media Contact:

Tanya Peterson
Product Marketing Specialist
tanya.peterson@lynxspring.com