



For Immediate Release

Aircuity Names JoAnn Garbin Chief Innovation Officer

Solution enhancements and key development initiatives led by Miss Garbin will increase value for customers

NEWTON, Mass., USA – February 29, 2016 – Aircuity, the smart airside efficiency company, announced today that JoAnn Garbin has been named chief innovation officer. In her new role she will oversee the entire product and services team while continuing to manage the development of Aircuity's enhanced solutions, which are slated to launch next year. Most recently Miss Garbin acted as Aircuity's vice president of product management.

"Since starting at Aircuity over a year ago JoAnn has been a driving force of innovation within the company," said Dan Diehl, CEO of Aircuity. "Her experience, vision and leadership will continue to be critical as the company engineers and launches the next generation of our solutions, which need to be scalable and geared towards our customers' needs."

In her new role Miss Garbin will be responsible for product management, the hardware and software product development groups, quality assurance and the client services team. Streamlining the management of these teams improves Aircuity's ability to provide increasing value to the market place during this period of growth. It also allows the groups to align around the delivery of Aircuity's next generation solution from both a product and services standpoint. Additionally, in Miss Garbin's role she will continue to direct our partners who are supporting in these design and build-out efforts.

"I couldn't be more honored and excited to take on this new role as CIO," said Garbin. "In the time I have been with Aircuity we have made great strides re-assessing everything we do. Our key focus is becoming more scalable while improving the ease of execution and quality. The road map we are executing is a testament to the team's ingenuity and our relationships with outstanding customers who have provided their insight. It will keep us at the forefront of creating '*measurably better environments*' for our clients. Aircuity has a great history behind it as a unique technology and I look forward to helping lead the company's next chapter."

Miss Garbin brings over fifteen years of product management and industry expertise across a wide variety of vertical markets and disciplines in commercial and light industrial building markets. Previously, she has been a trusted strategic advisor to some of the world's largest corporations. Miss Garbin holds a BS in Mechanical Engineering from Villanova University.

About Aircuity

Aircuity's airside efficiency solution creates measurably better environments for customers. The company's smart automated airside solutions optimize air change rates based on comprehensive indoor environmental data. As a result, commercial, institutional and lab building owners can lower operating costs, improve safety and cut energy use by up to 60%. Founded in 2000 and headquartered in Newton, MA, Aircuity's solutions have benefited organizations such as the University of Pennsylvania, Eli Lilly, Masdar City, the Bank of America Tower and the University of California-Irvine. For additional information on the company and its solutions, please visit: <http://www.aircuity.com>.

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Media Contact:

Sarah Callahan

Phone: 617-641-8848

E-mail: scallahan@aircuity.com