

For Immediate Release: October 22, 2015:

Corval Group & American Industrial Refrigeration Expand Food & Beverage Offering

ST. PAUL, MN – Corval Group and its subsidiary American Industrial Refrigeration (AIR), established industrial general contractor, providing engineering, construction and fabrication solutions, is pleased to announce the integration of its Food and Beverage groups. Together the team will provide solutions to the Food & Beverage and Industrial Refrigeration markets including design–build refrigeration systems, general construction, concrete installation, mechanical systems, and millwright services in addition to its plant maintenance and parts offerings. This market expansion will be led by Corval Group CEO, Paul Jordan. “We are excited to further advance our vision of providing a seamless full service offering to our Food & Beverage customers,” said Jordan.

The expanded AIR Industrial Refrigeration services will be led by Eric Teale, Director of Refrigeration Engineering / Food & Beverage Sales. “AIR will continue its 35+ year history of delivering unique industrial refrigeration solutions to help our partners in the cold chain industry succeed,” said Teale. AIR will further integrate with Corval’s Food & Beverage business combining over 130 years of business experience delivering safety driven, quality projects on time and on budget.

About Corval Group, Inc.:

St. Paul, MN based Corval Group is a full service industrial general contractor and engineering firm offering solutions and services that delivers results. As a schedule-driven industrial general contractor, Corval Group develops specialized plans for each project to insure on-time and on-budget delivery. Corval Group has the skills and systems in place to effectively manage safety and quality enabling them to confidently help its clients move forward in the 21st century.

About American Industrial Refrigeration:

American Industrial Refrigeration, a Corval Group company, has engineering headquarters in St. Paul, MN and fabrication facilities in Atwater, MN. Operations since 1978 have focused on the creation and maintenance of refrigerated process equipment and systems. AIR continues to provide turnkey engineering, construction and maintenance that delivers processing plants that ultimately run effectively and maximize the owners’ return on investment. Visit the AIR website at airefrig.com.

For more information contact Peter Jordan, 651.642.5517 or visit corvalgroup.com.