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FOR IMMEDIATE RELEASE

Corval Group Re-Certifies with National Board and ASME

St. Paul, MN – January 29, 2020 – Corval Group is pleased to announce Corval Constructors, Inc. (CCI) of St. Paul, Minnesota, renewed its certification by the American Society of Mechanical Engineers (ASME) to construct Power Boilers and High Pressure Piping (*S certification mark*) and Pressure Vessels (*U certification mark*). Simultaneously, the National Board of Boilers and Pressure Vessel Inspectors renewed the R Certificate of Authorization (*R-Stamp*) indicating Corval Constructors, Inc. is certified to repair boilers and pressure vessels.

“Corval’s customers continue to receive world-class quality in service and construction,” Paul Jordan, CEO, commented. “CCI and its predecessors have carried these ASME Certifications and National Board R-Stamp for over 30 years.”

The ASME Certification Mark, which is regarded as the hallmark of acceptance and certification, is used to indicate that the stamped items conform to the ASME Boiler and Pressure Vessel Code (BPVC). The National Board offers the Certificate of Authorization and R symbol stamp for the repair and/or alteration of boilers, pressure vessels, and other pressure-retaining items. Prior to issuance of a National Board R Certificate of Authorization, the organization and its facilities are subject to a review of its quality system.



About Corval Group

Corval Group is a full service industrial general contractor and engineering firm based in St. Paul, MN. Since 1921, the family-owned company has grown to serve clients nationwide from their offices in St. Paul MN; Atwater, MN; Billings, MT; Houston, TX; and Williston, ND. The firm offers solutions and services that deliver results for our customers in the Oil & Gas/Refining, Power & Energy, Food & Beverage, Industrial, and Commercial markets. For more information, visit <https://www.corvalgroup.com>.

About the American Society of Mechanical Engineers

The American Society of Mechanical Engineers (ASME) is a professional association that promotes multidisciplinary engineering and allied sciences around the globe via continuing education, training and professional development, codes and standards, research, conferences and publications, government relations, and other forms of outreach. ASME’s standards are developed by committees of subject matter experts using an open, consensus-based process. Many ASME standards are cited by government agencies as tools to meet their regulatory objectives. For more information, visit <https://www.asme.org>.

About the National Board of Boiler and Pressure Vessel Inspectors

Created in 1919, The National Board of Boiler and Pressure Vessel Inspectors is an organization that develops standards, training programs, and certifications to promote greater safety to life and property through uniformity in the construction, installation, repair, maintenance, and inspection of pressure equipment. For more information, visit <https://nationalboard.org>.

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