



4155 N. KNOX AVENUE
CHICAGO, IL 60641 - 1915

PH: (773) 282-4500
FX: (773) 282-2046

WEB: www.IndependentMech.com
EMAIL: info@IndependentMech.com

Independent Mechanical Industries Awarded Design/Build Contract for Boiler Facility

February, 2010

Gary, IN – U.S. Steel recently awarded Independent Mechanical Industries, Inc. (IMI) a Design/Build contract for a new Boiler Facility at the Gary Works – East Chicago Tin facility. The new Boiler Facility will be designed to provide 150,000 lb/hour of steam to the plant at 200 psig, from a natural gas fired, water tube boiler manufactured by Wabash Power Equipment Company. U.S. Steel selected IMI based on their expertise and ability to deliver a custom solution to their needs.

United States Steel Corporation, headquartered in Pittsburgh, Pa., is an integrated steel producer with major production operations in the United States, Canada and Central Europe and an annual raw steelmaking capability of 31.7 million net tons. The company manufactures a wide range of value-added steel sheet and tubular products for the automotive, appliance, container, industrial machinery, construction, and oil and gas industries.

Wabash Power Equipment Company, headquartered in Wheeling, IL., has been a trusted supplier of boilers and generating equipment since 1950, providing highly dependable efficient power generation equipment with the latest proven designs, innovations and emissions technologies. The company has provided thousands of boilers for installation around the world with unique solutions from order to start-up.

Independent Mechanical Industries, Inc. provides industrial & process piping, heat & power generation, HVAC, and contract maintenance & service work to clients in Illinois, Northern Indiana, and Southern Wisconsin. Originally founded in 1923, Independent Mechanical Industries is a third generation, family owned firm that prides itself on its ability to perform projects of all sizes and complexity. For more information please visit www.IndependentMech.com or send an email to info@IndependentMech.com.