

FOR IMMEDIATE RELEASE

FOR MORE INFORMATION, CONTACT:

Katie Pitman, Director of Operations

Industrial Insite

kpitman@Industrialinsite.com

763-753-7595



**Training for
Performance
Improvement**

HAMAA STUDENTS LEARN SKILLS TO GET A MANUFACTURING PRODUCTION JOB

*HAMAA leadership hosts graduation event with
Industrial Insite and Century College to honor students' achievements*

Minneapolis, MN – August 7, 2015 – Adult students from the Hmong American Mutual Assistance Association (HAMAA) in Minneapolis gathered at their new Minneapolis facility on Friday to be recognized for completing a training program aimed at providing them with the fundamental skills to get a job in Minnesota's flourishing manufacturing sector.

Students graduated from one of three training programs developed and taught by staff at Industrial Insite, a Minneapolis-based company that provides training for performance improvement to manufacturers throughout the region. Century College was HAMAA's partner in making the training available to the HAMAA population.

Students graduated from one of three training programs offered under Industrial Insite's OpVantageSM brand umbrella, which empowers learners with the basic skills to gain employment as a Production Soldering Assembler, General Machine Operator, and Control Panel Assembler. HAMAA leadership invited representatives from Industrial Insite and Century College to participate in graduation festivities.

"Participating in these graduation events is hands-down the most rewarding part of working with students at HAMAA," said Industrial Insite President and Principal Instructor Mark Pitman. "It is an honor to participate in this graduation event to acknowledge the student achievement."

Industrial Insite, LLC, is a Minneapolis/St. Paul, Minnesota, company that provides training for performance improvement, helping manufacturers meet world-class standards for quality through training program design, tailored curriculum development and expert

qualified instruction. Industrial Insite professional instructors are experienced in nuclear power generation, medical device manufacturing, avionics assembly/repair, food service and electronic assembly industries, as well as Department of Defense requirements. A wide range of industry standard and tailored training programs are offered to meet management and regulatory requirements for general and specialized skills, as well as technical skills training, OSHA-mandated and IPC-certification training.

###