Scientific Management Techniques Deploys Hands-On Manufacturing Skill Assessment Program to all Sixteen Technical Colleges in Wisconsin

Hands-on assessment machines improve employment and industrial productivity by identifying and measuring the skills set of the industrial workforce. Assessment scores identify specific training required to improve performance.

Londonderry, NH (PRWEB) May 15, 2013 -- Scientific Management Techniques will be delivering skill assessment machines and assessment protocol training for all sixteen technical colleges in Wisconsin this summer. The equipment and training is partially funded by the U. S. Department of Labor, Employment Training Administration's Trade Adjustment Assistance Community College and Career Training Grant program.

These unique programs have a proven history of improving both employment and industrial productivity across a wide variety of manufacturing platforms. The assessment machines are used globally in the hiring process and to identify specific training needs of the industrial workforce. “The assessment machines are powerful productivity tools” states Stephen Berry, President of SMT. “The program objective is to solve the manufacturing skills shortage. The assessment program has many uses in industry; our manufacturing clients assess candidates to identify and measure the skills of potential employees. Identifying skills prior to hire is the single most effective way to ensure a quality hire and drive performance. Many clients also assess their incumbent workforce and design targeted training based on the assessment data. Delivering training based on the assessment data is exceptionally effective as you take manpower out of production only for the specific identified skills training required. The mechanical skills assessment machine, the Standard Timing Model, also identifies mechanical instinct and aptitude. Our clients use this capability when they staff apprentice programs where candidates have had no manufacturing skills training to date. Each technical college in Wisconsin will have all of these capabilities.”

“Our state's manufacturers look to the Wisconsin Technical College System to train the highly-skilled, productive workforce that drive our economy,” said Dean Stewart, dean of Northeast Wisconsin Technical College's Corporate Training and Economic Development. "By using SMT’s hands-on skill assessment machines to focus training on the specific needs of the manufacturing industry and our students, Wisconsin's technical colleges are continuing efforts to close the state's workforce skills gap."

SMT has been delivering manufacturing skill assessments since 1970. Many of the most respected manufacturing organizations in the world use the assessment program to drive profitability by increasing the skill level of their workforce. “Our typical industrial client is a large Fortune 500 type global manufacturer” continues Berry, “When a school deploys the assessment and training program they are delivering the same program for manufacturers of all sizes in each market. We are excited to have the opportunity to work with each technical college in Wisconsin. Collectively, the effect will be to increase the skill level of the industrial workforce statewide.”

About Scientific Management Techniques, Inc:

Scientific Management Techniques is the global leader in industrial skills assessments and industrial skills training. SMT's manufacturing skill solutions are currently deployed in thirty-one countries. The skills training curriculum trains to the critical skills required to operate, maintain, and troubleshoot an industrial facility. Theirhands-on manufacturing skills assessment machines and assessment protocols are used in the hiring process to identify and measure industrial skills; Mechanical, Electrical, PLC, and CNC skills. Many organizations assess their incumbent workforce and deliver targeted training based on the assessment data. WWW.Scientific- Management.Com.

Contact: Mr. Stephen Berry, SMT President, Sberry@Scientific-Management.com, 603-421-0222