

31217 Mayville Drive, Livonia, MI 48152, (734) 425-3904 Fax (734) 425-3751



Is your plant Lean ... or is it mostly paid lip service?

Productivity Engineering Services (PES) Lean Manufacturing Assessment will answer this question and more...

Livonia, MI – The global recession and mounting budget cuts have put pressure on organizations like never before to make their operations leaner and more competitive. But how do you know where to start or the next steps to take in order to get the most out of your lean initiatives? To help companies quickly and affordably evaluate their production facilities, PES is offering its **Lean Manufacturing Assessment** at a special recession buster price of \$500 for small plants and slightly higher for medium and large facilities (this special offer is good through the end of 2009). The Lean Assessment is based on the "**Rapid Plant Assessment (RPA)**" Tool, a tool used in 100's of successful organizations throughout North America to reliably measure their current degree of leanness. The assessment helps to investigate and measure 11 key areas of manufacturing corresponding to each of the major lean transformation action areas. The result is a deeper understanding of your organizations strengths, weaknesses and opportunities for improvement.

"Lean manufacturing is a popular operations management system that's been proven to generate quantum leaps in performance when applied in a comprehensive way as exemplified by the legendary "**Toyota Production System (TPS)**". Companies are looking for practical initiatives such as lean that can enhance the long term profitability of their firms through improvements in productivity, inventory terms and overhead costs" says Jeffrey H. Miller, PE, CPIM, SCOR/P, founder and Principal of Productivity Engineering Services. "Whether you're starting a new lean transformation or contemplating "next steps" on your lean journey, the rapid plant assessment is one of the most cost effective and powerful tools available for evaluating the current state of your plant and identifying improvement opportunities".

<u>Download a complimentary Executive Summary of the Lean Manufacturing Assessment at:</u> <u>http://pessolutions.com/wp-content/uploads/2018/02/Lean-Assessment-Rev1.pdf</u>

Jeffrey has over 25 years of proven experience helping dozens of companies make their operations leaner and more productive. Jeffrey is certified in Lean Manufacturing by the University of Michigan Center for Professional Development.

Based in Livonia, MI, Productivity Engineering Services was founded in 1992 as an independent Industrial Engineering and Operations Management services firm helping companies achieve operational excellence. For more information about PES or this topic, visit <u>http://www.pessolutions.com/</u> or Email Jeff at jmiller@PESsolutions.com