

Attracting and Retaining a Quality Workforce

Productivity challenges exist when a manufacturer can't retain a consistent workforce. A significant skills gap exists between an aging workforce and the new workforce. How companies bridge this gap will have a major impact on their future success.



Cybersecurity

Manufacturers need to be proactive in cybersecurity by implementing effective controls to prevent and detect cyber-crime.



Big Data Management and IT Infrastructure

Manufacturing involves a great deal of data and reliance on IT systems. Many companies are unsure of how to access and use that data to leverage positioning within a competitive market.



Product Development and Innovation

Focus is needed to manage the innovation process and allow for a good flow of new product ideas and innovations to enhance future success.



Regulation Compliance and Traceability

The manufacturing sector faces increasing regulation and compliance measures.



Safety, Including Overtime Management

Safety is a major concern for manufacturers as their employees routinely work around heavy equipment.



Embracing the Tax Cuts and Jobs Act

American manufacturers start 2018 with lower income tax rates which afford manufacturers the opportunity to invest back into their businesses.



Robotics and Automation

Advancements in technology have afforded manufacturers new tools that will alleviate some of the labor challenges. Robot orders indicate high interest in the automobile industry, electrical/ electronics industry and metals industry.

Read the full article: deandorton.com/2018-manufacturing-risks Sources: International Federation of Robotics; Robotic Industries Association; National Association of Manufacturers Outlook Survey



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