

Manufacturing Extension Partnership –

Sports Licensed Division of the adidas Group, Indianapolis

"Working with TAP/MEP and its established Training Within Industry program, we were able to train more of our employees in less time and more cost-effectively. This is important for a company like Sports Licensed Division, which is committed to matching the demands of an industry where speed and service take priority over everything. We compete globally from here in Indiana because we've been able to increase our productivity standards and reduce our operating cost, thereby boosting customer-service levels while maintaining profitability."

Joseph Cripe, Vice President for Operations
 Sports Licensed Division (SLD) of the adidas Group

Extension Partnership (MEP)
expanded its Training
Within Industry (TWI) during
2008-09, assisting nearly
40 companies with their
workforce training needs.
The program, first developed
during World War II, assists
Indiana companies with
advanced training efforts by
combining lean manufacturing
principles with core workforce
training strategies.

TAP SUCCESS STORIES

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Sports Licensed Division (SLD) of the adidas Group is a leading distributor of athletic apparel for teams in the NFL, NBA, MLB, NCAA, and NHL arena. From March to June, its outbound orders triple. That causes a hiring surge, boosting employment to nearly 1,000 workers to meet demand driven by anticipation of a new NFL season and back-to-school apparel sales in August. With the industry's cyclical nature, turnover rates can be as high as 50% year over year.

SLD tapped the Purdue Technical Assistance Program (TAP)/
Manufacturing Extension Program (MEP) initiative known as
Training Within Industry (TWI) to improve its training programs,
reduce training costs, cut employee turnover rates, and boost
overall employee productivity. The effort, led by SLD managers
Darcy Montgomery and Sarah Kerkhof, focused on distribution
employees in the Pick and Pack departments. Through the Purdue
program, employment levels stabilized, training costs per employee
fell by 60% while employee productivity levels surged 14%.

Purdue's Technical Assistance Program is a NIST MEP network affiliate.

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