Increase revenue per full-time employee.

Leading companies are up to 40% more productive than their peers. Find out how those companies achieve extraordinary productivity and how your company can adopt these best practices.

Created to address the profitability and growth risks of a tight labor market, the Transformational Productivity Initiative (TPI) works with companies to increase manufacturing productivity, measured as total factor productivity and/or revenue per full-time employee, by 30% to 40%.

Increase your overall organizational effectiveness.

By focusing on the productivity of all facets of an organization, TPI allows manufacturers to do more with their existing human and capital resources. TPI offers a set of tools and delivery systems to help manufacturers assess and prioritize actions to increase their productivity via basic process improvements and management best practices, and helps with automation, robotics and smart manufacturing integration in ways that make sense for their business.

in partnership with:
How to get there:

STEP 1: Complete the TPI best-in-class comparative assessment to establish a baseline.

STEP 2: Establish measures and targets.

STEP 3: Identify and quantify performance gaps.

STEP 4: Prioritize and plan projects.

STEP 5: Complete projects and review outcomes.

TPI is a program of the Wisconsin Manufacturing Extension Partnership that helps manufacturers do more with existing resources through technological advancements as well as eliminating waste and maximizing efficiencies.

TPI connects manufacturers to experts and to one another so they can adopt the best practices of the industry. Participants in TPI's pilot round reported a 38% increase in labor productivity, 14% increase in total factor productivity and 1.6% increase in profit margin.

To learn more, visit transformationalproductivity.org

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