The Real Cost of the **Manufacturing Skills Gap**



Executive Management

Position vacancy costs add up: the associated costs of lacking talent can easily total **\$2 million per year** or more.

Most repetitious equipment problems that cost companies billions of dollars a year are a direct result of technical skill deficiencies.

Recruiting

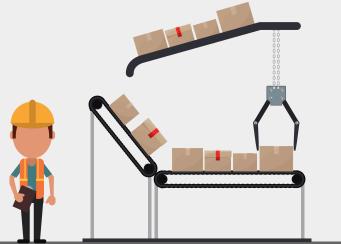
It takes an average of 93 days to recruit quality, technicallyskilled production workers.





Plant/Maintenance Management

U.S. manufacturers can lose upwards of 11% in net yearly earnings as a combined result of a skilled talent shortage and increased production costs.





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The lack of skilled technical talent affects more than the plant floor. Take a look at how the skills gap can cost time, money, and resources in every aspect of your manufacturing company.

Purchasing

Human Resources

Midsized companies spent \$1.7M on training costs in 2019.

Safety

Lack of skilled labor is reported by 80% of contractors to be an active threat to worker and job site **safety**—and it's the top safety concern in the coming three years.

Sources: TheManufacturingInstitute.org; ForConstructionPros.com; NFMT.com; Deloitte.com; TrainingMag.com; ICATTApprenticeships.com; TrainingMag.com

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