



In 2014, turnover in the manufacturing and distribution industries totaled 13.7%

The cost of losing an employee can range from 16% of their salary for hourly employees to 213% for highly trained employees





A new employee can take up to

to reach the same level of productivity as a current staff member



So let's say... your distribution facility has 1000 hourly employees

And the average salary for these employees is

\$18.44 an hour



\$38,355.20 a year

Based on the industry turnover rate, your facility would lose 137 employees over the course of one year

DO THE MATH







 $(.16 \times 38, 355.20) \times 137 = \$840,746$



\$840,746 | IN ONE YEAR In one year, your company spent a total

of \$840,746 on turnover costs alone

costing you?

wnat is turnove





While it can't be avoided, it can be reduced. We encourage you to evaluate what turnover is really costing your company.

- Sources
 - http://www.compensationforce.com/2015/03/www.compdatasurveys.com

https://www.americanprogress.org/wp-content/uploads/2012/11/CostofTurnover.pdf

http://www.huffingtonpost.com/julie-kantor/high-turnover-costs-way-more-than-you-think b 9197238.html http://www.bls.gov/iag/tgs/iag493.htm

