

Office Absenteeism Calculator

Illness costs money and takes a toll in countless ways on your business

ECONOMICS OF CLEAN

	Example	Your Organization
Total number of employees	2,000	
	X	X
Cost of illness absenteeism per employee ²	\$800	\$800
Total annual cost of absenteeism due to illness	= \$1,600,000	= \$
	X	X
Reduction in absenteeism ³	20%	20%
Total annual cost of absenteeism due to illness	= \$320,000	= \$

Do the Math. Do the Right Thing.

Infectious diseases cost the U.S. \$88 billion a year.¹

- On average, a shift worker costs a company roughly \$800 in excess absenteeism due to personal illness per year.
- ► For illustrative purposes, we use 20%. A study showed that implementation of a Healthy Workplace Project (providing hand sanitizers, disinfecting wipes, facial tissues and use instructions) reduced viral loads in a office setting.³

^{3.} Reynolds, KA, Beamer, PI, Plotkin KR, Sifuentes LY, Koenig DW, Gerba CP. The Healthy Workplace Project: Reduced Viral Exposure in an Office Setting. Arch Environ Occup Health. 2016; 71(3):157-62.



^{1.} Bureau of Economic Analysis Health Care Satellite Account (Blended Account), 2015.

^{2. 2014,} Circadian, Shifting Work Perspectives, Shift Work & Absenteeism: The Bottom Line Killer. \$2,660 annual per employee; 30% due to personal illness. \$2,660 x 30% = \$798.