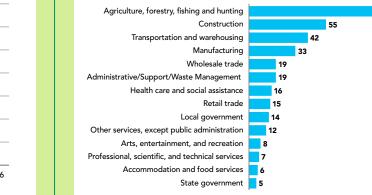
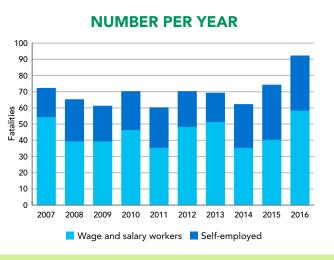
# MINNESOTA WORKPLACE SAFETY SEPTEMBER 2018

## FATAL OCCUPATIONAL INJURIES

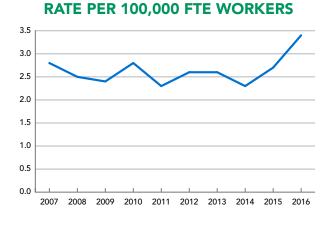
**3.4:** Minnesota's fatal occupational injury rate in 2016. 3.6: National fatal occupational injury rate in 2016.

### **BY INDUSTRY, 2012–2016**



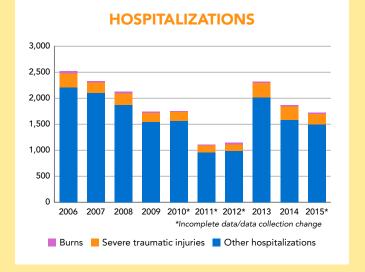


In 2016, one Minnesota worker died every four days.

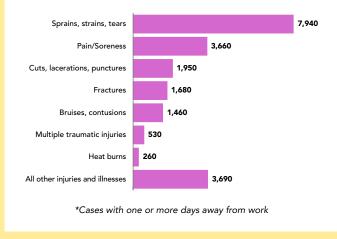




202/day: Number of nonfatal workplace injuries and illnesses, 2016. 94/day: Number of serious workplace injuries and illnesses requiring time off, job transfer or other restrictions, 2016.



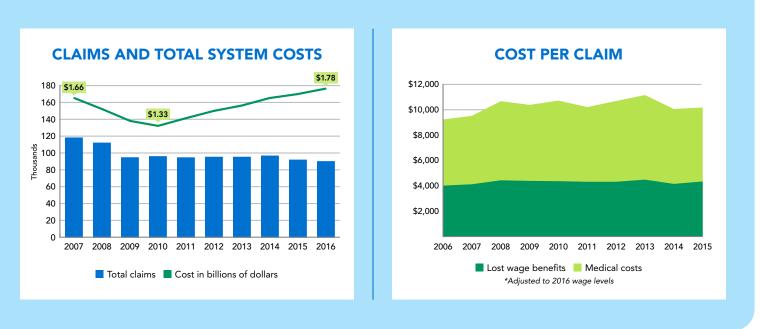
## **INJURY AND ILLNESS TYPES, 2016**



# WORKERS' COMPENSATION

105

The number of claims has dropped since 2007, but the cost per claim has increased.



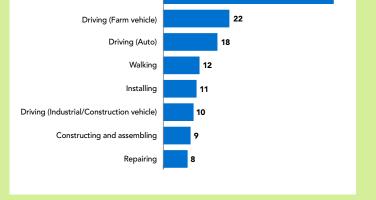
Sources: U.S. Department of Labor, Bureau of Labor, Bureau of Labor Statistics, in cooperation with Minnesota Department of Labor and Industry, Census of Fatal Occupational Injuries, Survey of Occupational Injuries, Survey of Occupation and other sources.



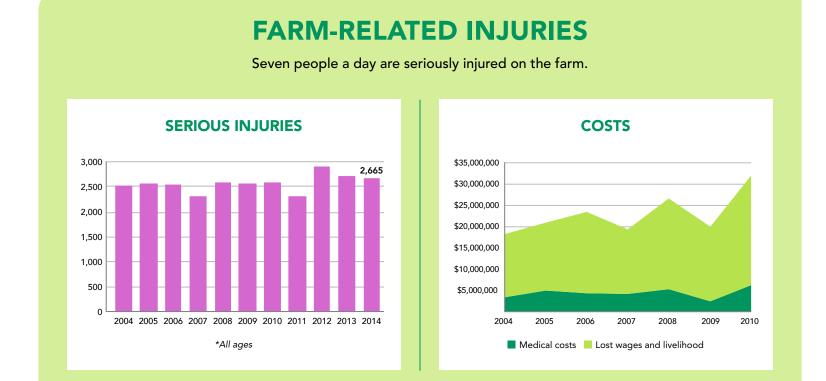


More than one in three fatal workplace injuries involved driving or operating a vehicle.





# MINNESOTA WORKPLACE SAFETY SEPTEMBER 2018



### FATAL INJURIES AND MESOTHELIOMA CASES



FALLS

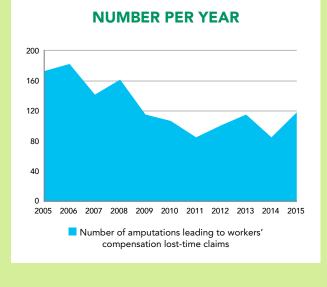


Eleven people a day fall at work and are injured. This includes falls to a lower level and falls on the same level.

Falls are not just a risk at work. Minnesota ranks as one of the five worst states for fall fatalities among people over 65 years old. Falls are the number one cause of injuries and death, well ahead of motor vehicle accidents and drug-related poisonings.

## **AMPUTATIONS**

Amputations are less frequent than other injuries but have a severe impact on both the employee and employer.







# LUNG DISEASE

2015

Workplace illnesses like mesothelioma (lung disease and cancer) can appear many years after exposure. Almost all male cases are due to asbestos exposure at work. A significant portion of female cases are due to second-hand exposure to asbestos dust brought home on clothing.

Contrary to common belief, asbestos has not been banned from products. Certain uses, primarily in construction and automotive products, are still allowed. Current proposals at the Federal level could allow more "new uses" of asbestos.

# **OSH PROFESSIONALS**



The number of safety professionals in the workforce has dropped 15% since 2005.