

## Is Your Safety Incentive Program Counter-Productive?



Most companies care about their employees' safety and sometimes use games like Safety Bingo or signage that reports safety records, like days without an accident, to encourage safe behavior. However, these wellintentioned incentives don't always improve safety. In fact, using incentivebased prizes that reward employees for working safely may unintentionally lead employees to suppress injury and illness reporting. Underreporting to win

prizes has two harmful side effects:

1. Underreporting can slow down hazard identification and result in misinformed decisions about workplace safety programs and practices – putting your workplace at risk. A successful safety program may even have a high number of incidents reported. This allows management to target resources and training where it will do the most good.

2. Discouraging workers from reporting injuries and getting treatment early can cause more serious injuries that require time away from work to heal. This results in higher workers' comp costs, injuries that may permanently impact the worker's return to work and the high cost of turnover.

Design a safety program that rewards worker participation and encourages injury and illness reporting. The tips on the right can help.



BO THUCKINGS OF OG

## TIPS FOR SUCCESS

- Reward employees who identify hazards or participate in investigations of injuries, incidents or close calls.
- Revise your incentive program if any part of it is deterring injury and illness reporting.
- Create a policy that prohibits retaliation against employees who report injuries and illnesses.
- Provide gifts to workers serving on safety and health committees.
- Play games that test employee knowledge of job hazards and safety practices.
- Offer modest rewards for employee suggestions that strengthen the safety and health program.
- Throw a recognition party at the successful completion of company-wide safety and health training.

TIRES is a project of the Safety & Health Assessment & Research for Prevention (SHARP) program of the Washington State Department of Labor & Industries. TIRES is supported in part by CDC/NIOSH grant# U60 OH008487. For more information and free training resources visit

KeepTruckingSafe.org