

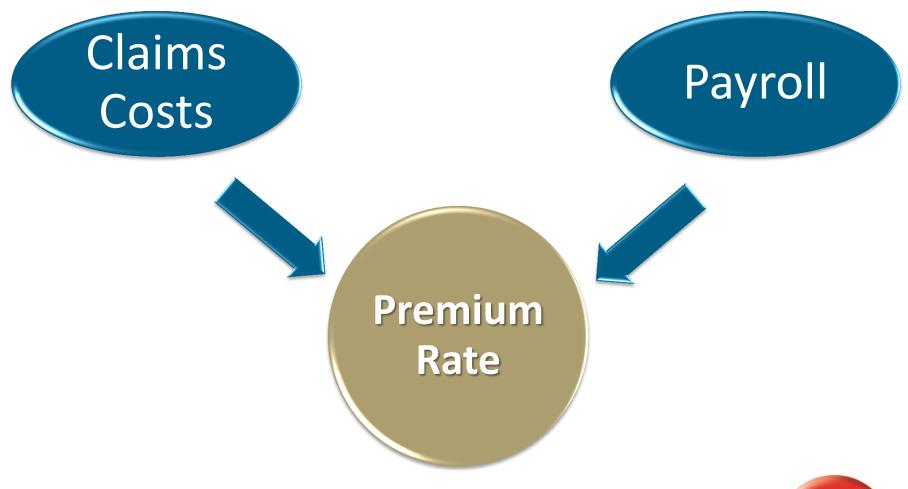
U31 – Electric Systems

2017 Premium Rate & Industry Statistics





Key Premium Rate Drivers

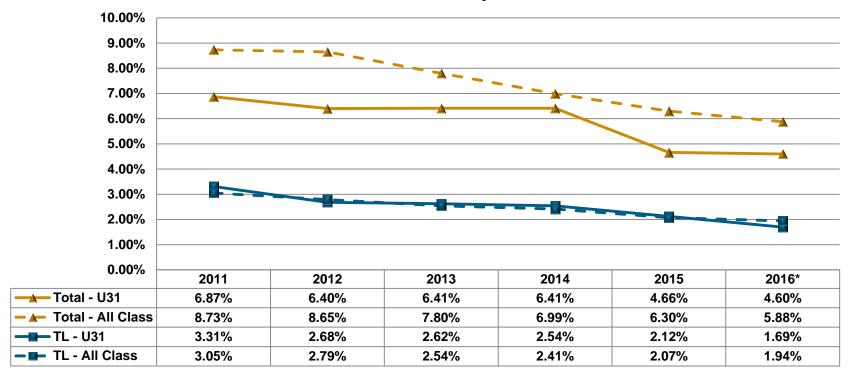






Measures frequency of injury, and is the number of claims accepted divided by the estimated number of workers covered.

Total and Time Loss Claims per 100 Workers



Total \rightarrow Includes all claims (no time loss and time loss). Time Loss → claims that require injured worker to miss work beyond the date of injury.

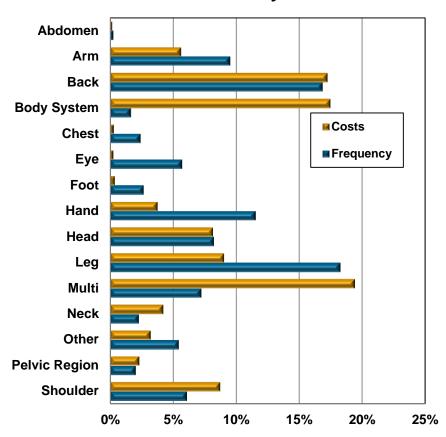




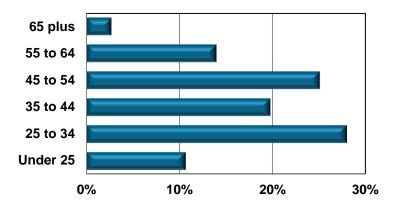


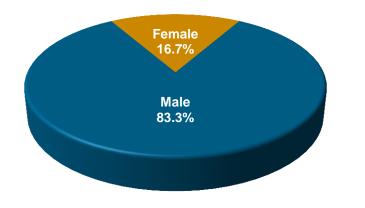
Distribution of Claims

Part of Body



U31 Average Age at Injury:41



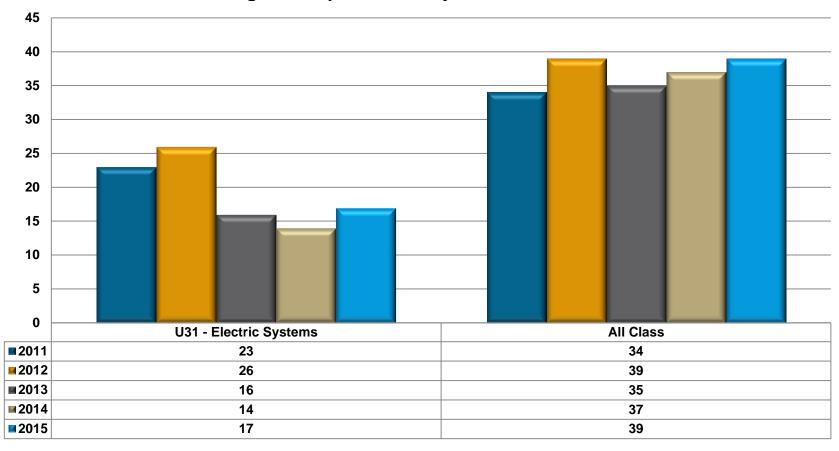






Claim Duration: Measures the length of claims and how quickly workers return to work.

Average # compensation days, 12-month window

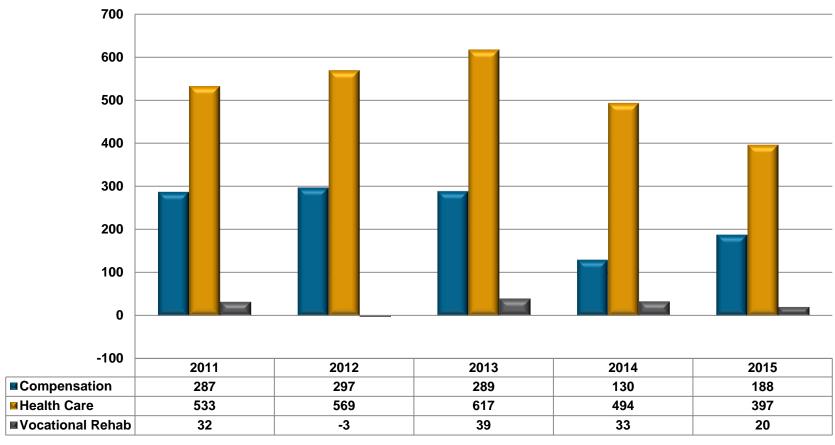






Claims Costs: Includes wage loss benefits, health care costs and vocational rehabilitation benefits.

Thousands of Dollars

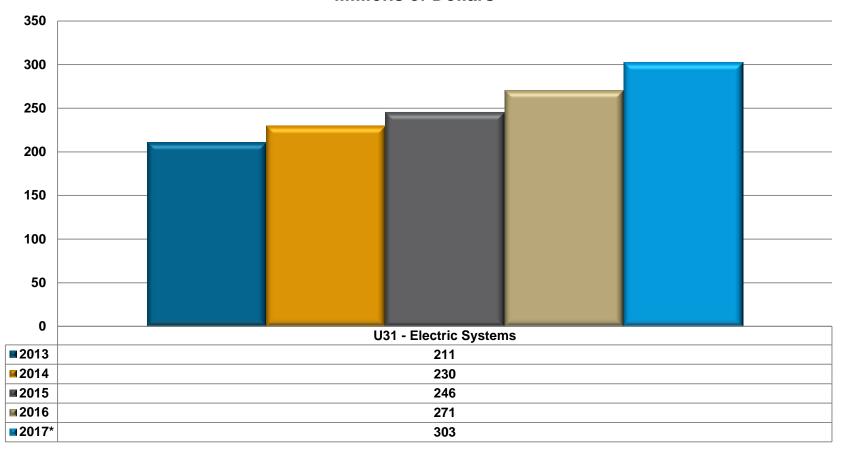






Payroll

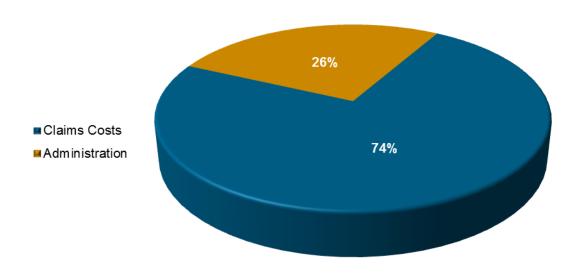
Millions of Dollars







Premium Composition



<i>Factors</i>	2016		2017		% Change
Claims Costs	\$	0.604	\$	0.546	
Administration	\$	0.222	\$	0.197	
Industry Base Rate	\$0.83		\$0.74		-10.84%

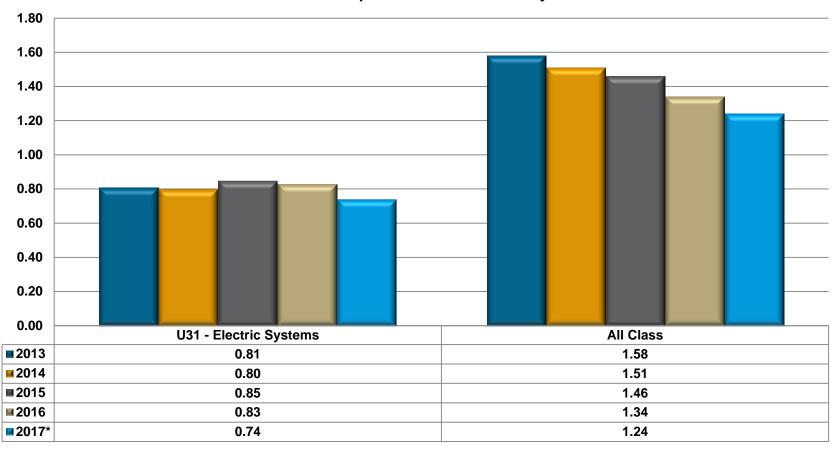
^{*} Per \$100 assessable payroll





Saskatchewan Premium Rate History

Effective Rate per \$100 Assessable Payroll







You Can Influence Your Premium Rate

Prevent Injuries

Every incident is predictable and preventable. Effective workplace health and safety programs prevent injuries.

Manage Injuries / Claims

Effective return to work plans help reduce claims costs by returning injured workers back to work as soon as they are medically able to do so.

For information and resources on how to prevent injuries and manage claims, visit www.worksafesask.ca

