

2019 Preliminary Premium Rate Meetings



Agenda



- Welcome & Introduction
- The Rate Setting Process
 - Classification
 - Industry Premium Rates
 - Rate Model
 - Experience Rating Program
- Next Steps 2019 Premium Rates

Vision Statement

We eliminate injuries and restore abilities.

Mission Statement

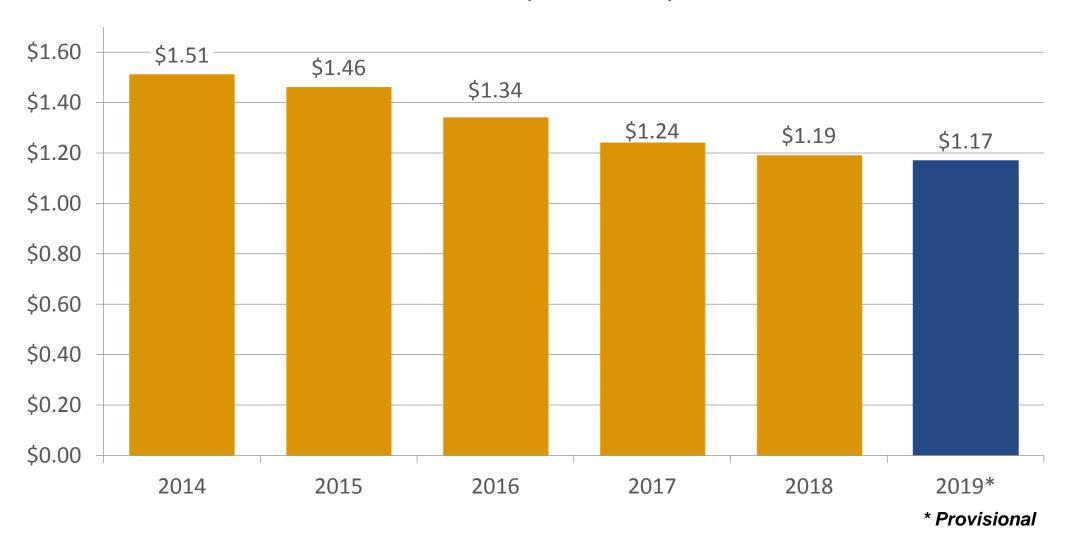
We will be a customer-centric organization that continuously seeks to add value for our customers through a culture of continuous process improvement.



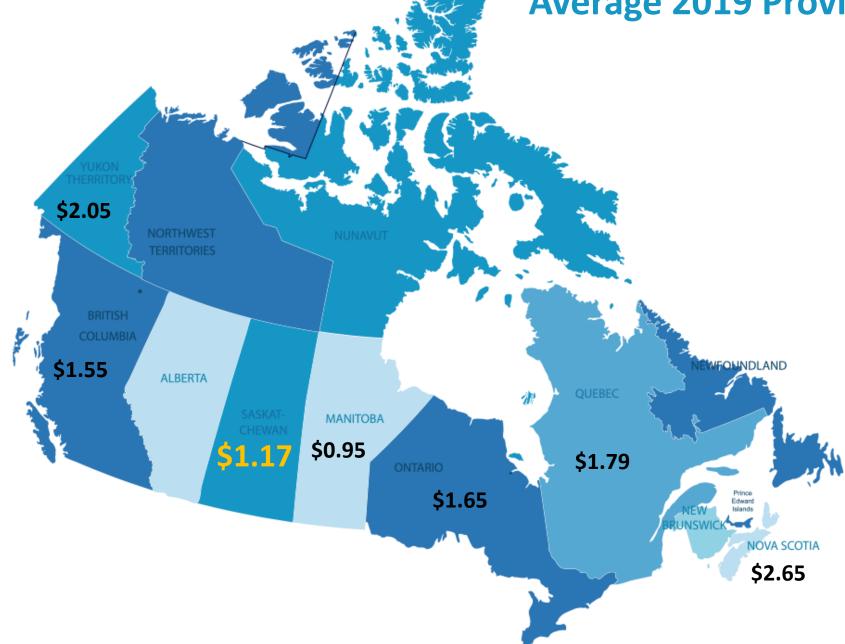
Premium Rate History



Effective Rate per \$100 Payroll



Average 2019 Provisional Premium Rates



Jurisdiction	2018	2019*
MB	\$0.95	\$0.95
AB	\$1.02	
SK	\$1.19	\$1.17
ВС	\$1.55	\$1.55
PE	\$1.60	
NB	\$1.70	
QC	\$1.79	\$1.79
NL	\$1.90	
YT	\$1.93	\$2.05
NT & NU	\$2.05	
ON	\$2.35	\$1.65
NS	\$2.65	\$2.65

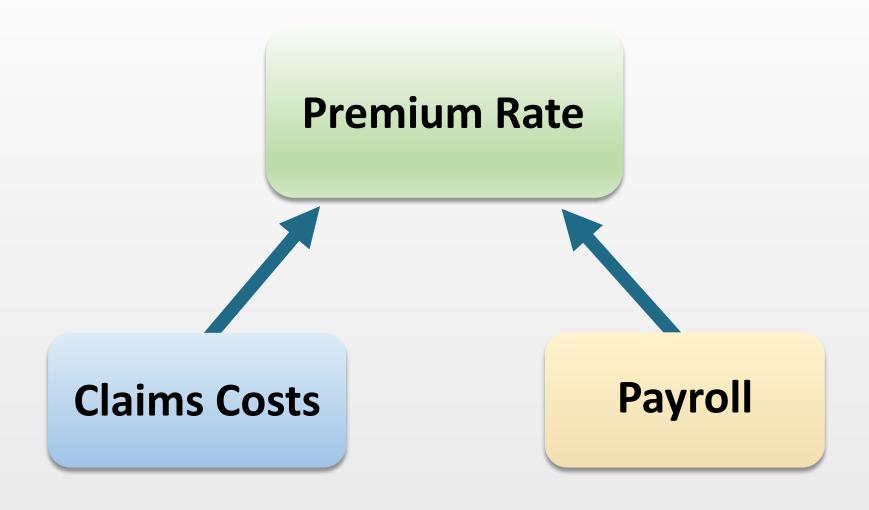
What do your WCB premiums cover?

Workers Your workers receive medical, wage loss, and rehabilitation benefits if injured on the job.



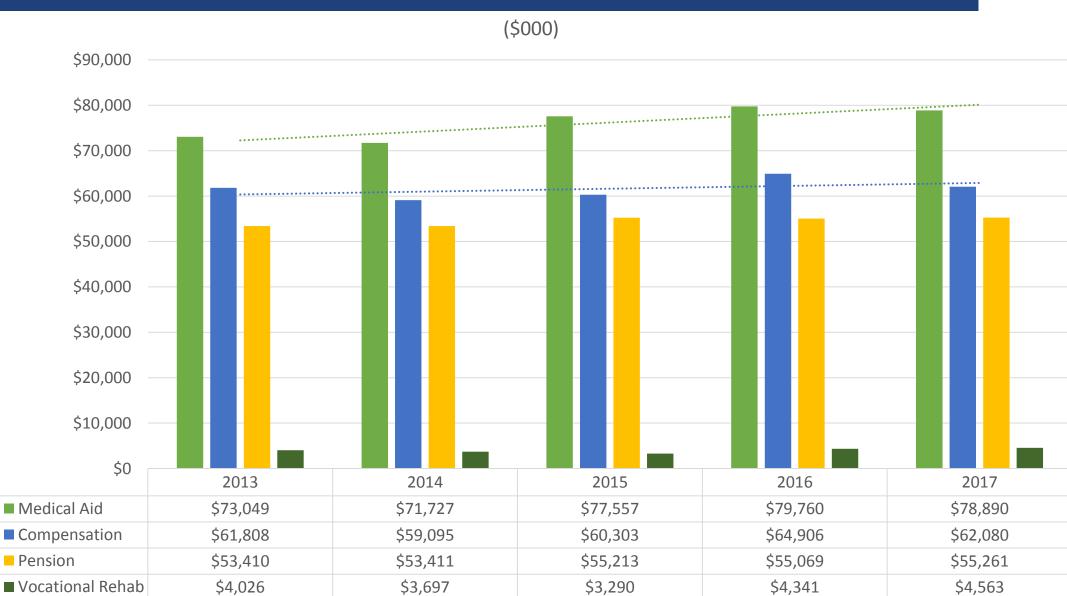
Key Drivers of the Premium Rate





Claim Costs

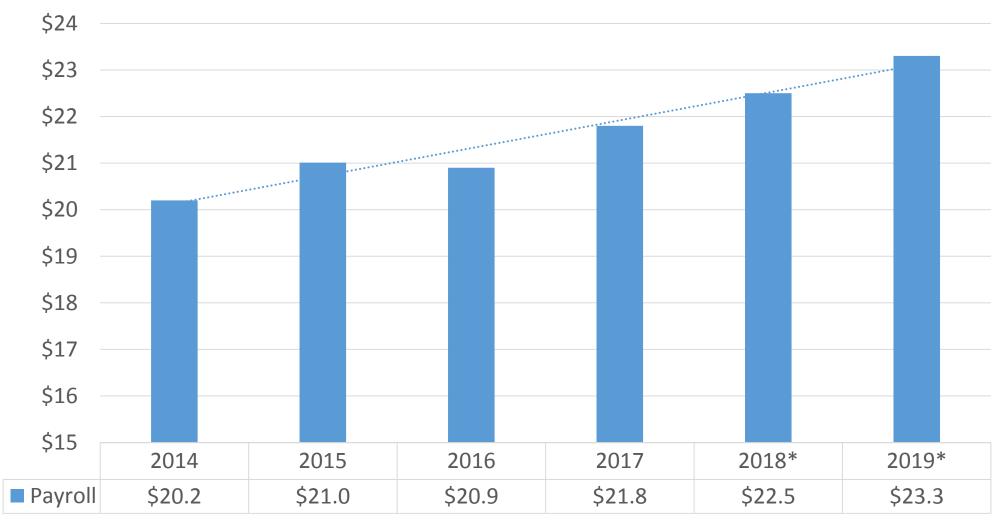




Payroll







The Rate Setting Process





Industry Classification



- Employers are grouped into industry rate
 codes based on their primary business activity
- This forms our classification system, which has 50 industry rate codes
- The collective experience of all employers in each industry rate code determines the industry premium rate
- All employers in the same rate code start with the same industry premium rate



Industry Premium Rates





- WCB is funded by employer premiums
- Premiums cover all current and future costs for claims that occur during the year → today's employers pay for the cost of today's claims
- An actuarial rate model is used to determine annual industry premium rates
 - Projects expected claims costs for the upcoming year
 - Industry premium rate = costs / payroll



The Rate Model



For more information on the rate model review visit our website: www.wcbsask.com

2015

Asset Liability Study

2016

Spring - Review of rate model by external actuary

October - Introduction of enhanced rate model and changes to employers **November/December** - Province-wide education sessions for employers

2017

February/March - Industry rate code employer education sessions and consultation on transition

October - Communicate with employers on 2018 premium rates and rate model transition

2018

January - Implementation of enhanced model, including transitions for 14 industries

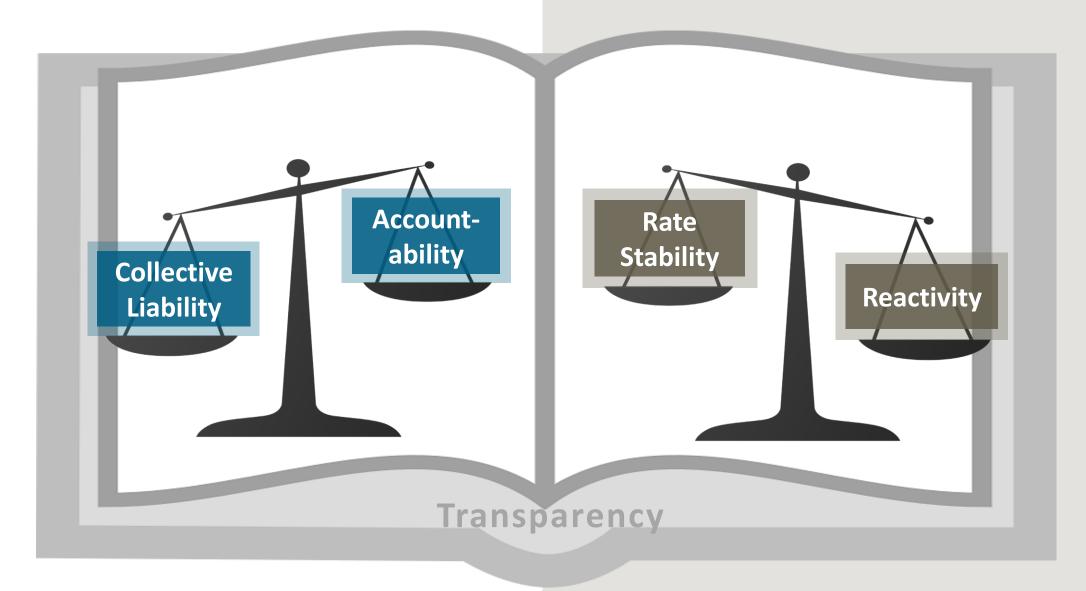
February - Industry sessions for rate codes transitioned to the enhanced model **October** - Communicate with employers on 2019 premium rates

2019

January - Enhanced rate model for all 50 industries

Balancing Principles







Credibility of industries:

- The extent to which you can use past experience to predict future experience
- 5 years of cost history is used in the rate model
- For small industries, a 10-year cost history is used to supplement the 5-year experience

Accountability

Rate stability for smaller industries



Use of an indicator to predict future costs:

 We use the estimated change in the number of insured workers to predict future claim costs Rate stability

Ease of understanding



Costly claim pooling:

- Apply all costs up to a maximum of 3 times the ultimate maximum insurable wage to the industry experience
- Remaining costs are pooled at the Board level

Collective liability

Rate stability



Allocation of fatality costs:

 Costs for fatality claims are applied to the industry in which they occur and treated the same as all other claims **Fairness**

Accountability



Long-term claims:

- Apply all costs for the first
 7 years to the industry experience.
- Remaining costs are pooled at the Board level.

Fairness

Accountability

Reactivity to recent cost experience



Allocation of administration costs:

- Fixed component (30%) is charged to industries based on their payroll.
- Variable component (70%) is allocated based on claims costs.





Credibility of industries

Increased accountability

Increased stability for small industries

Allocation of fatality costs

Increased fairness & accountability

Use of an indicator to predict costs

Increased rate stability

Increased ease of understanding

Long-term claims

Increased fairness & accountability

Increased reactivity

Costly claim pooling

Increased collective liability
Increased rate stability

Allocation of administration costs

Increased fairness

Premium Rate Composition



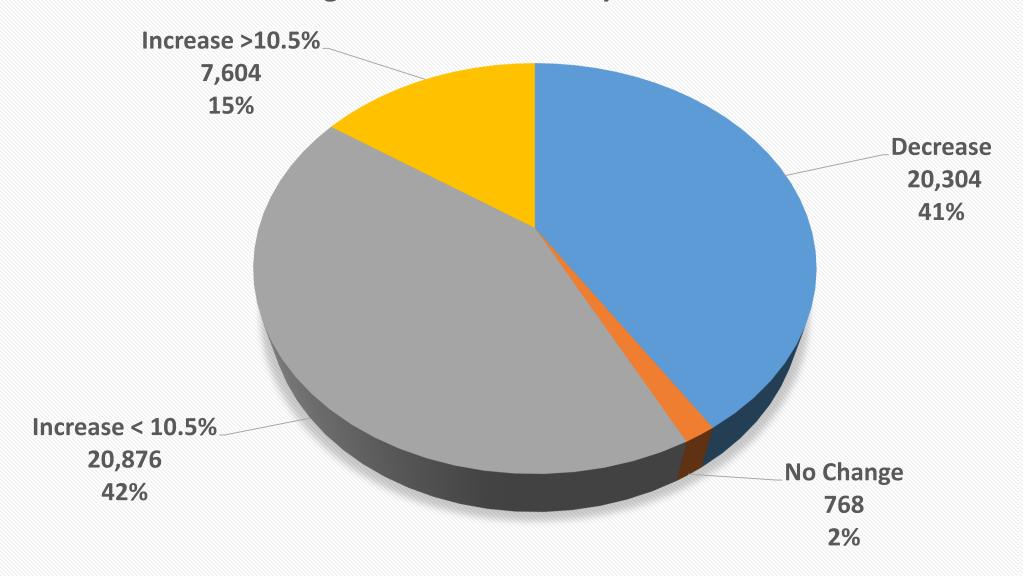
Factors	2018	2019	% Change
Claims Costs	\$0.809	\$0.781	
Administration	\$0.330	\$0.341	
Safety Associations	\$0.050	\$0.049	
Premium Rate*	\$1.19	\$1.17	-1.7%

^{*} Per \$100 assessable payroll

Premium Rate Distribution



Change from 2018 Industry Premium Rate



The Rate Setting Process





Experience Rating





- Reducing the number and cost of claims through injury prevention and workplace safety can improve your experience rating and reduce the WCB premiums you pay
- The Experience Rating Program adjusts your premium rate based on your individual claims experience

Experience Rating



Standard Program

Premiums < **\$21,000** in **3** years

- Frequency based number of Time Loss claims
- Maximum discount = 25%
- Maximum surcharge = 75%

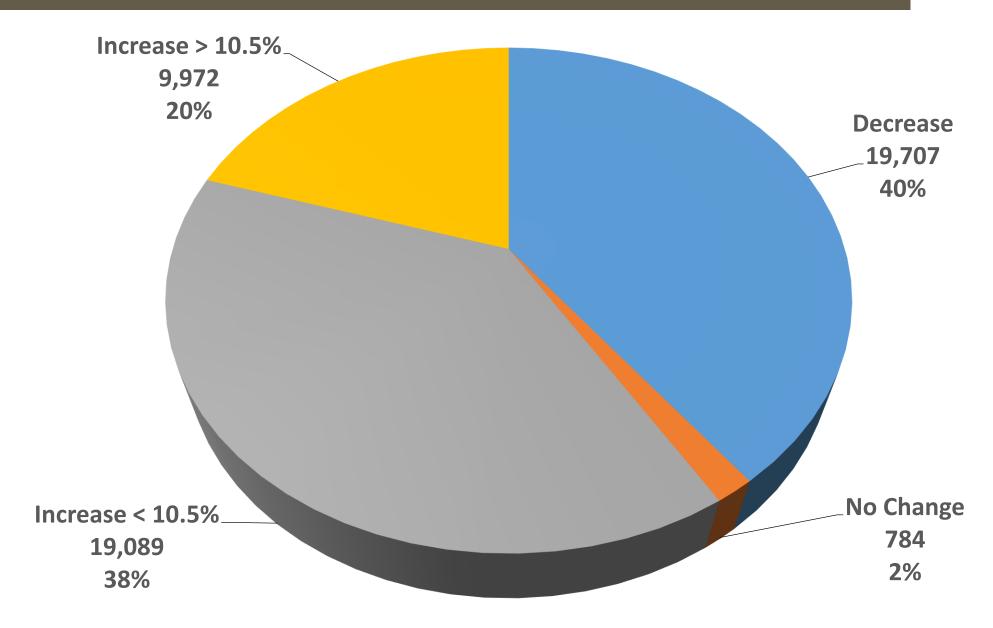
Advanced Program

Premiums ≥ **\$21,000** in **3** years

- Cost based
- Maximum discount = 30%
- Maximum surcharge = 200%

Rate Distribution After Experience Rating





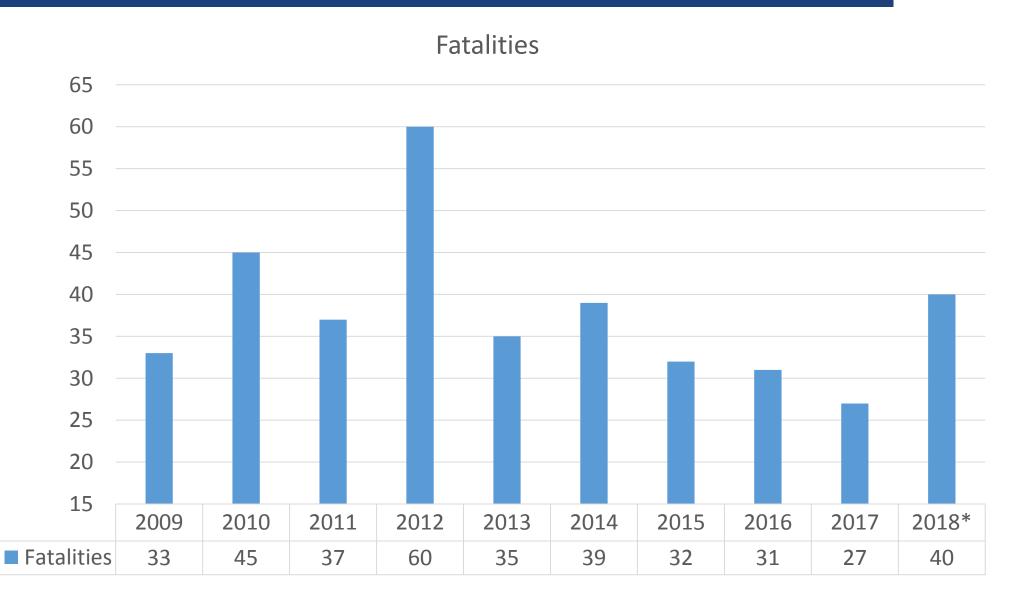
You can influence the premium rate you pay





Fatalities





2019 Premium Rates What's Next?



October

Publish rate increases > 10.5% in the Saskatchewan Gazette 30 days for stakeholder feedback (askwcb@wcbsask.com)



November

Report feedback to Board, approval of rates



December

Mail employer premium rate notices





Transition to the new CEO

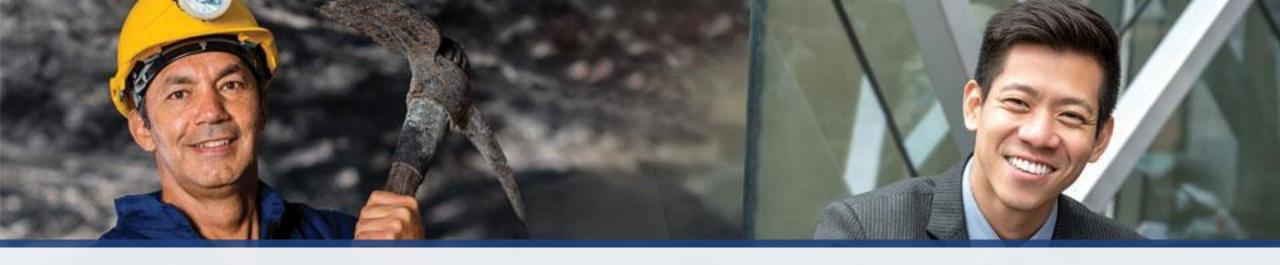
- Peter Federko announced retirement
- Retirement date: May 31, 2019
- Conducting a search to find the new CEO of WCB
- New CEO announcement





Questions





Thank You

