

### 2022 Preliminary Rate Information meeting

Webinar: Oct. 13, 2021



# Agenda

 Introduction & 2022 average preliminary rate - Gord Dobrowolsky, chair

 Balancing principles & disciplined approach to rate setting - Crystal Nett, CFO & VP, corporate services

 Claim costs trends - Jennifer Norleen-Beitel, VP, operations

 Evolving economic conditions & funding future costs - Phillip Germain, CEO

2022 preliminary rates & injury breakdown Kevin Mooney, VP, prevention & employer services

Long-term outlook - Phillip Germain, CEO

Q&A







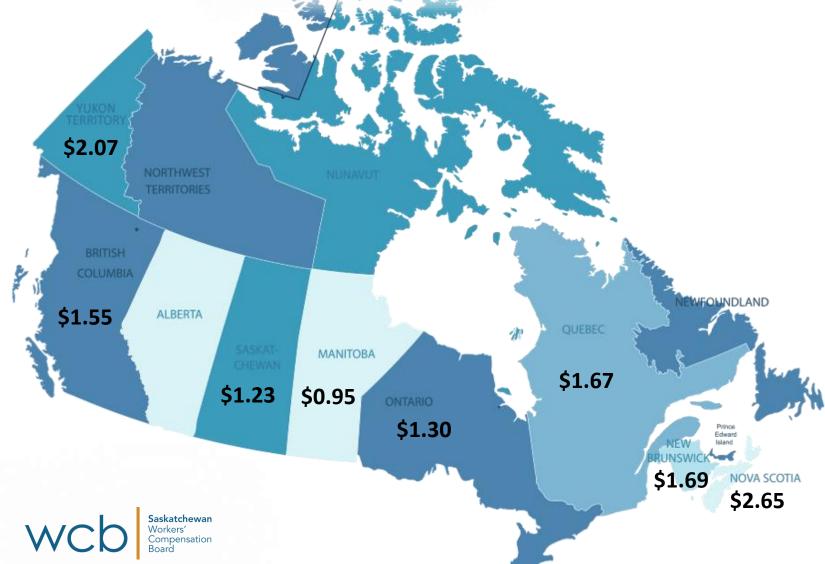
## **Premium rate history**



#### Effective rate per \$100 payroll



# Average 2021 & 2022 provisional premium rates



2021	<b>2022</b> preliminary
0.95	0.95
1.14	
1.17	1.23
1.37	1.30
1.55	1.55
1.57	
1.69	
1.77	1.67
2.07	2.07
2.17	1.69
2.40	
2.65	2.65
	0.95 1.14 1.17 1.37 1.55 1.57 1.69 1.77 2.07 2.17 2.40

### What do your premiums cover?



#### **Workers**

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





#### What was critical to the process?





Balancing rate stability and sufficiency

- Premiums collected in the future must, over the long term, be sufficient to cover expected costs and expenses.
- The model must be fair and equitable for all employers.
- The model must be actuarially sound.

#### Rate model balancing principles:





Premiums paid by current employers should cover the costs of their injured workers during the premium period. A fair rate setting model encourages workplace safety & effective return-to-work policies by financially incentivizing employers' positive behaviours.



Employers, as a group and those within the same industry, are jointly responsible for all workers' compensation costs.



Employers should rely on a level of predictability and stability in premiums while balancing sufficiency.



Employers should be able to understand the factors that went into setting their premiums and the WCB should be able to clearly communicate this information to employers.

### Key components of the rate model



#### **Credibility of industries**

Fairness & accountability
Stability for smaller industries



#### **Allocation of fatality costs**

Fairness & accountability



#### Use of an indicator to predict costs

Rate stability

Ease of understanding



#### **Long-term claims**

Fairness & accountability Reactivity



#### **Costly claim pooling**

Collective liability
Rate stability



#### **Allocation of administration costs**

Fairness & accountability



# Key drivers of the premium rate

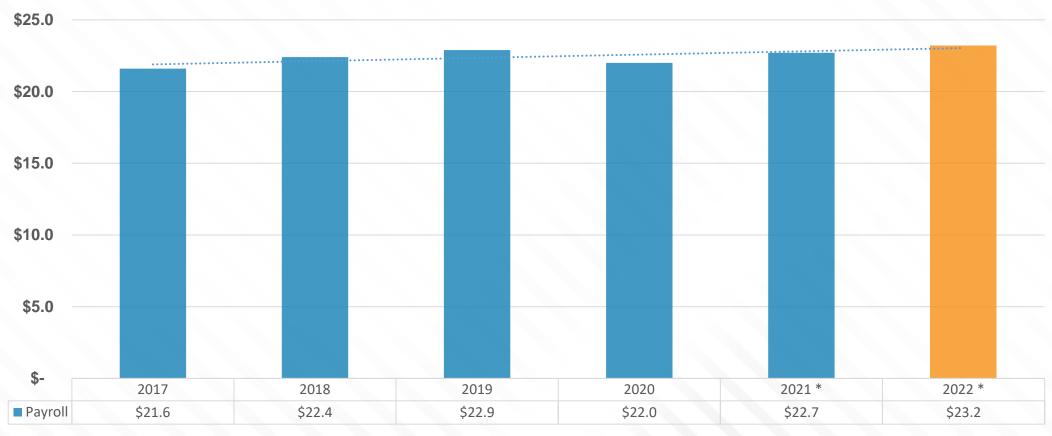




# **Payroll**







<sup>\*</sup> Projected





#### Claim costs



(\$ thousands)



\*2020 data considered an anomaly and therefore not used for 2022 rate setting calculations.



### Contributing factors to increased rate





### Funding future costs



01

Improvement in claims experience due to **lower economic activity**, not necessarily lower injury rates per capita.

<u>02</u>

Investment returns have a large impact on premium rates as part of the WCB's business model.

03

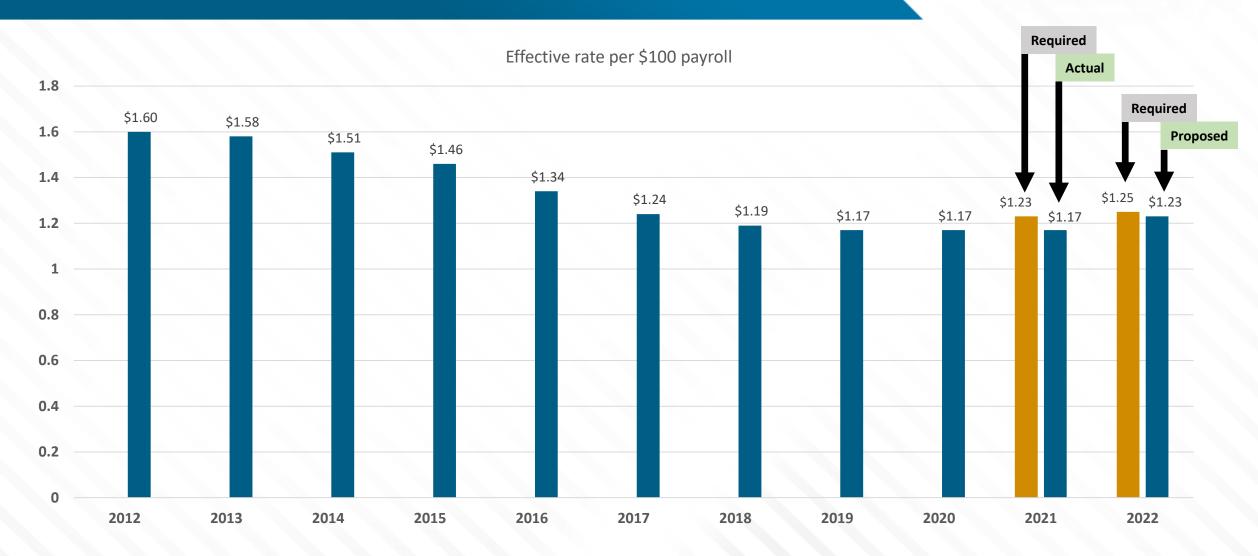
The WCB has a **legal obligation to be fully funded**. The targeted funding percentage range is 105 per cent to 120 per cent.

04

The WCB is financially sound to absorb some of the cost increases in 2022, but cannot absorb the full amount or continue this practice in future years.

# Premium rate history\*





\*Note: this reflects the historical method of premium rate calculations.

# Safety associations



Rate code	2021 safety associations	2022 safety associations
	Lori saidly associations	Local Survey associations
Saskatchewan Construction Safety Association		
B11, B12, B13	\$0.26	\$0.24
Motor Safety Association		
C61, C62	\$0.07	\$0.07
Energy Safety Canada		
D32, D41, D51, D52	\$0.09	\$0.08
Saskatchewan Association for Safe Workplaces in Health		
G22	\$0.07	\$0.06
Safety Association of Saskatchewan Manufacturers		
M41, M72, M91, M94	\$0.24	\$0.23
Heavy Construction Safety Association of Saskatchewan		
R11	\$0.13	\$0.21
Service Hospitality		
S21, S22, S23	\$0.10	\$0.09



### 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**





- The WCB is funded by employer premiums.
- Premiums cover the lifetime costs associated with 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 claim costs for the upcoming year.
  - Industry premium rate = costs / payroll

### **Experience Rating Program**







Receive
a discount
for positive
claims
experience



Pay
a surcharge
for poor claims
experience

#### **Standard** Program

Premiums < \$21,000 over three years

- Frequency based number of time loss claims
- Maximum discount = 25 per cent
- Maximum surcharge = 75 per cent

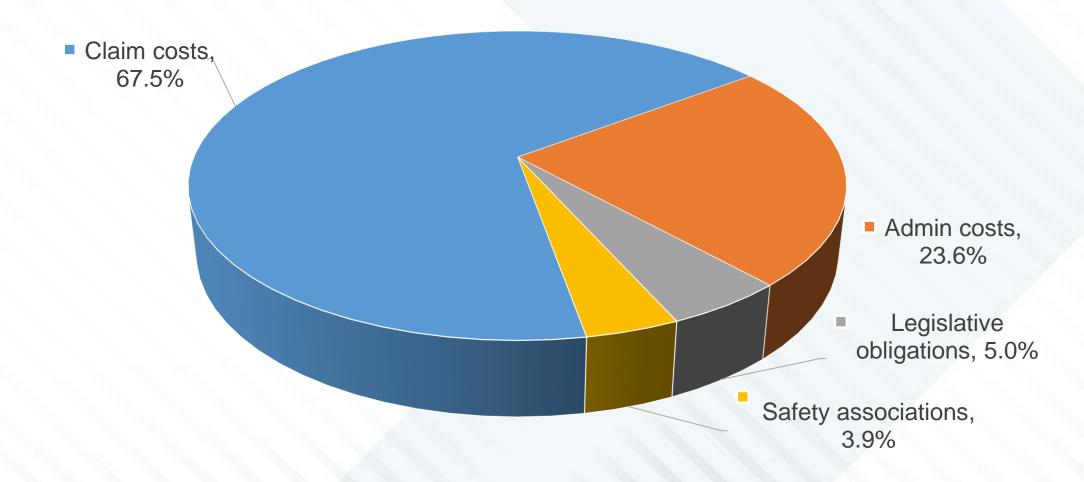
#### **Advanced** Program

Premiums ≥ \$21,000 over three years

- Cost based
- Maximum discount = 30 per cent
- Maximum surcharge = 200 per cent

# 2022 premium rate composition

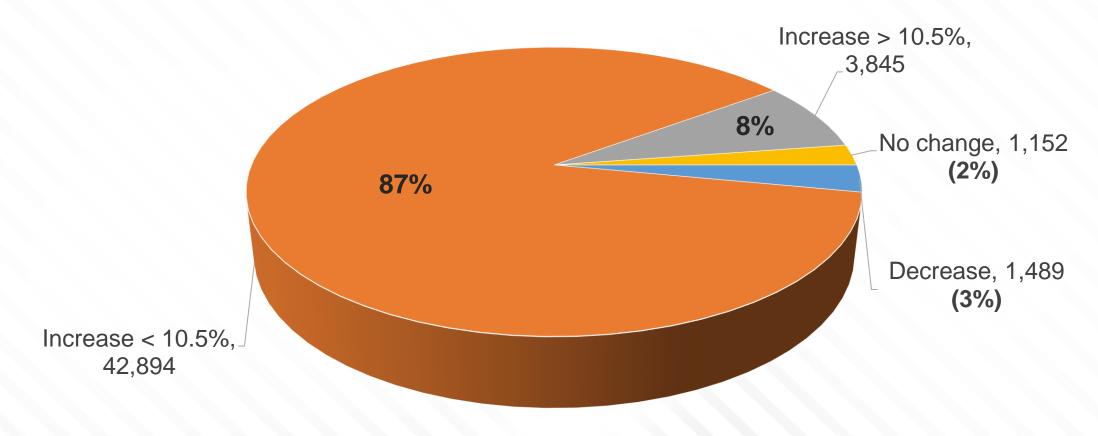




### 2022 premium rate distribution



Change from 2021 industry premium rate



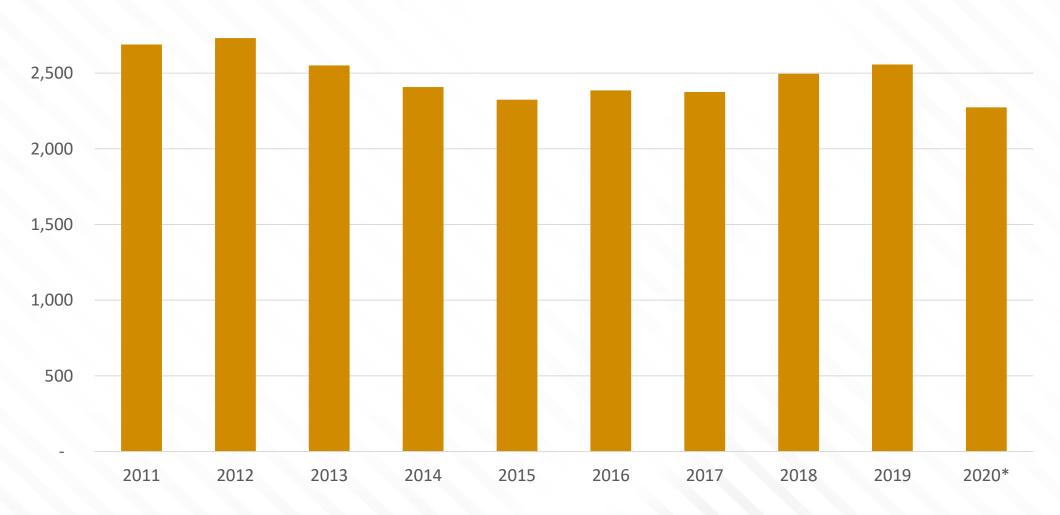
#### You can influence the premiums you pay





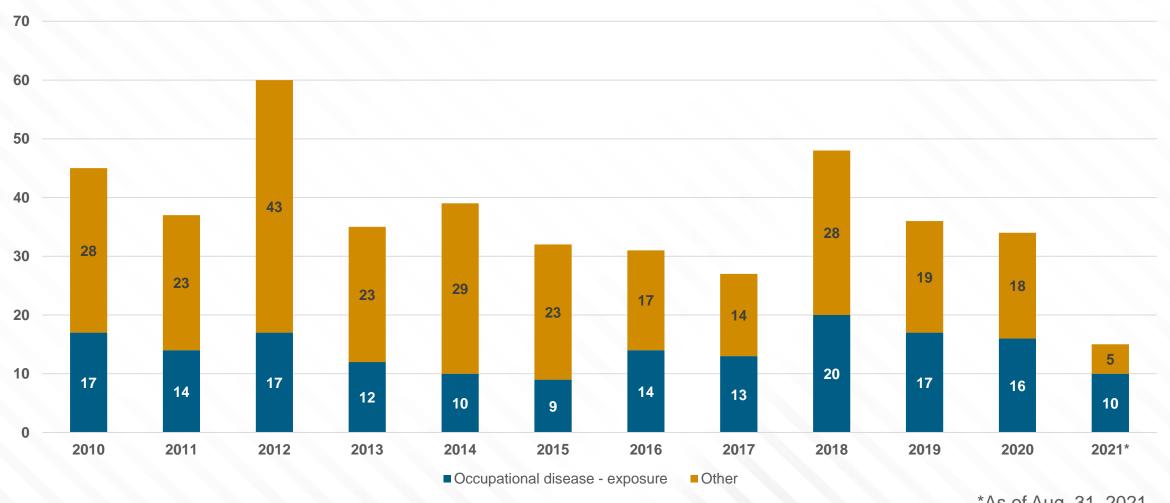
# Serious injuries





### **Fatalities**





#### Fatalities and Serious Injuries Strategy



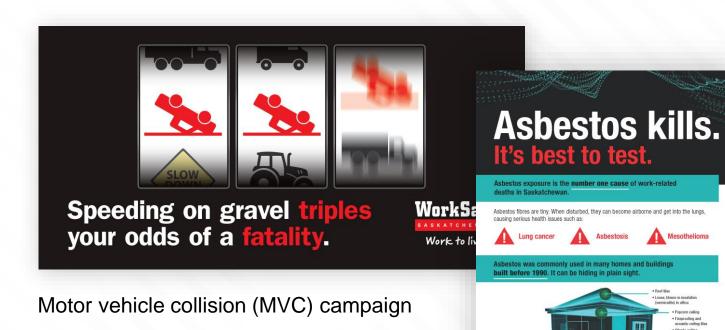
WorkSafe

#### Fatalities

- Asbestos exposure
- Motor vehicle crashes (MVCs)
- Firefighter cancer exposures
- Falls from heights

#### Serious injuries

- Health care
- Transportation
- Psychological injuries for first responders
- Hand injuries in manufacturing



Asbestos awareness campaign

# **Next generation prevention**



- Fatalities and Serious Injuries Strategy
- Stakeholder engagement meetings
- Hazard assessment initiative
- Strategic partnerships
- Continue with our psychological health and safety project





### Challenges and opportunities



**Challenges** 



Continuing to operate within the COVID-19 pandemic environment

Financial management & market volatility

High durations & injury rates

**Opportunities** 



Supports for employers & injured workers (resilient management & staff)

Business Transformation Program Focus on disability prevention

# Long-term outlook





**Sustainability** study

Strategic plan centred around voice of the customer

Employers should expect additional increases into the future

#### **BUSINESS TRANSFORMATION PROGRAM**

TRANSFORMING HOW WE SERVE OUR CUSTOMERS

In 2021, the WCB launched a Business Transformation Program as the start of a transformation that will **change how we serve our customers**. It will take staff, management, customers and our partners on **a five- to seven-year journey** where together we will work to reimagine how we deliver our products and services across all areas of the business and make the changes needed.





#### **BUSINESS TRANSFORMATION PROGRAM**

TRANSFORMING HOW WE SERVE OUR CUSTOMERS



Minimize IT risk



Maximize customer experience



Enhance employee experience



Eliminate waste



Incorporate leading practice



System cost efficiencies



Consistently deliver the right service at the right time



Improved outcomes for workers and employers



Flexibility to adapt to our customers' changing needs

**Anticipated benefits** 





# 2022 premium rates What's next?



October – customer feedback 30 days for customer feedback askwcb@wcbsask.com



#### **November**

Report customer feedback to board & rate approvals



#### **December**

Employer premium rate notices available online at wcbsask.com through secure online account





**Questions?** 





Thank you

