Industry: 33902

ELECTRICAL COMPONENTS - MFG



Assessable Earnings and Premiums - for Years: 2019 to 2024

Rate Year	Number of Employers with Assessable Earnings	Newly Opened Account	Total Assessable Earnings	Estimated Total Workers*	Net Premium**	Industry Rate
2019	117	2	\$151,800,196	3,653	\$413,839	\$0.30
2020	114	3	\$151,898,912	3,846	\$460,945	\$0.34
2021	112	7	\$169,784,443	4,025	\$598,685	\$0.40
2022	116	7	\$195,707,079	4,570	\$815,337	\$0.48
2023	114	3	\$210,547,708	4,774	\$1,026,443	\$0.57
2024 YTD	102	1	\$206,042,406	4,356	\$1,141,253	\$0.67

^{*} Estimated number of full time equivalent workers based on average industry wage

^{**} Net premium is premium paid by employers after pricing adjustments for experience rating plus Poor Performance Surcharge and PIR, where applicable

Distribution of Accounts By Assessable Earnings (\$Thousands)											
Rate Year	ar <= \$500,000		> \$500,000 and <= \$1 Million		> \$1 M i	> \$1 Million and <= \$5 Million		> \$5 Million and <= \$20 Million		> \$20 Million	
	Accts	Total Ase Earn	Accts	Total Ase Earn	Accts	Total Ase Earn	Accts	Total Ase Earn	Accts	Total Ase Earn	
2019	73	\$12,510	11	\$8,081	25	\$50,146	7	\$44,745	N/A	N/A	
2020	72	\$11,758	9	\$6,558	26	\$54,961	6	\$44,439	N/A	N/A	
2021	70	\$12,740	7	\$5,529	28	\$62,618	5	\$31,638	N/A	N/A	
2022	68	\$11,868	12	\$8,102	24	\$47,015	10	\$62,716	N/A	N/A	
2023	69	\$13,269	9	\$6,730	24	\$49,561	10	\$69,950	N/A	N/A	
2024 YTD	58	\$12,917	9	\$6,754	23	\$46,068	10	\$63,503	N/A	N/A	

Note: The current year assessable earnings are based on estimates.

N/A columns indicate there are not enough employers available to display the information

Report ID: LR001135674 Data As Of: 06/Apr/2024 Page 1 of 7

⁻ Claims are recorded based on the year of occurrence. For each occurrence year, transactions on claim costs and TTDs are based on a 15 month period. For example, for claims occurring in 2023, the transaction period would be from January 1, 2023 to March 31, 2024

⁻ YTD is January to current month of the current calendar year

Industry: 33902 ELECTRICAL COMPONENTS - MFG

Workers'
Compensation
Board

Alberta

Claim Costs - for Years: 2019 to 2024

	Total Claims											
Accident Year	Number of Claims	Claim Costs	Number of LTCs	Total LTC Costs	TTD Days	Modified Work Ever Performed Claims	Medical Aid Claims	Disabling Injury Claims				
2019	19	\$46,051	5	\$38,491	91	6	14	8				
2020	22	\$134,508	10	\$128,392	539	10	12	13				
2021	20	\$57,443	10	\$44,947	198	11	10	15				
2022	25	\$43,743	8	\$31,941	62	14	17	16				
2023	22	\$93,222	6	\$78,321	288	12	16	13				
2024 YTD	6	\$12,103	3	\$10,156	67	4	3	5				

Duration Bands - Total LTCs											
Accident Year	<= 8 Days	> 8 Days and <= 30 Days	> 30 Days and <= 60 Days	> 60 Days	Total Lost Time Claims						
2019	3	1	0	1	5						
2020	4	2	2	2	10						
2021	4	4	1	1	10						
2022	6	2	0	0	8						
2023	1	2	2	1	6						
2024 YTD	1	1	1	0	3						

	Total Claims Costs										
Accident Year	Compensation	Medical Aid	Rehabilitation	Economic Loss	Total						
2019	\$13,852	\$29,671	\$2,528	\$0	\$46,051						
2020	\$76,577	\$50,406	\$7,524	\$0	\$134,508						
2021	\$23,198	\$34,244	\$0	\$0	\$57,443						
2022	\$11,999	\$31,745	\$0	\$0	\$43,743						
2023	\$50,168	\$42,042	\$1,012	\$0	\$93,222						
2024 YTD	\$6,709	\$5,394	\$0	\$0	\$12,103						

N/A columns indicate there are not enough employers available to display the information

Report ID: LR001135674 Data As Of: 06/Apr/2024 Page 2 of 7

⁻ Claims are recorded based on the year of occurrence. For each occurrence year, transactions on claim costs and TTDs are based on a 15 month period. For example, for claims occurring in 2023, the transaction period would be from January 1, 2023 to March 31, 2024

⁻ YTD is January to current month of the current calendar year

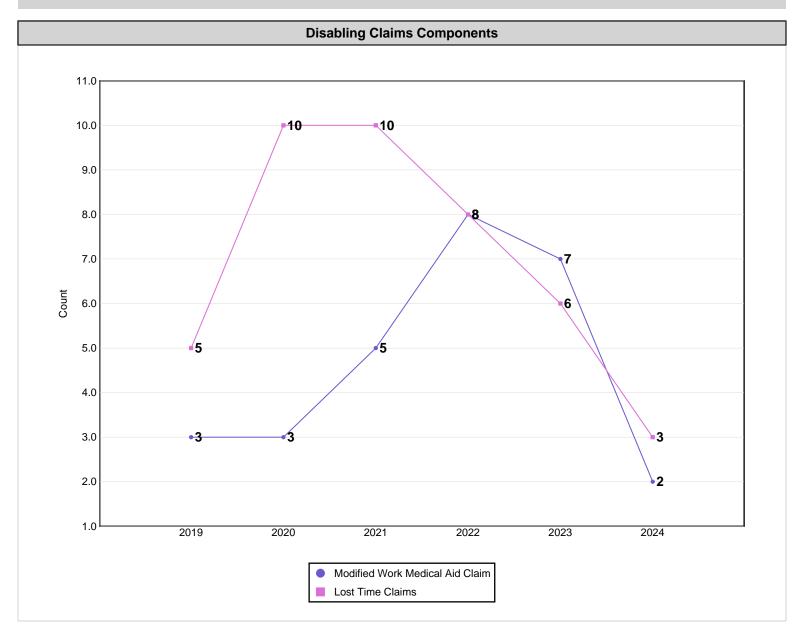
Workers' Compensation Board

Alberta

Industry: 33902

ELECTRICAL COMPONENTS - MFG

Claim Costs - for Years: 2019 to 2024



Disabling Claims include Lost Time Claims or Medical Aid Claims with Modified Work

N/A columns indicate there are not enough employers available to display the information

Report ID: LR001135674 Data As Of: 06/Apr/2024 Page 3 of 7

⁻ Claims are recorded based on the year of occurrence. For each occurrence year, transactions on claim costs and TTDs are based on a 15 month period. For example, for claims occurring in 2023, the transaction period would be from January 1, 2023 to March 31, 2024

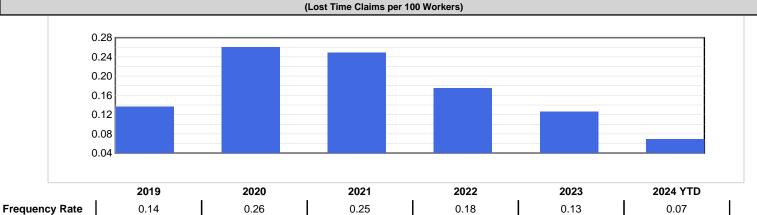
⁻ YTD is January to current month of the current calendar year

Workers'
Compensation
Board
Alberta

Industry: 33902 ELECTRICAL COMPONENTS - MFG

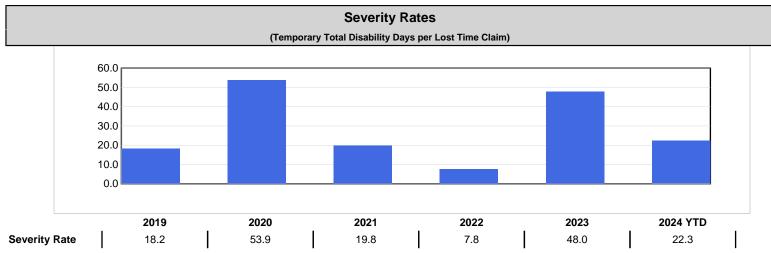
Claim Costs - for Years: 2019 to 2024



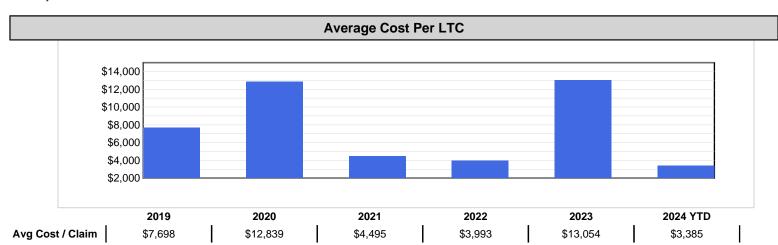


Frequency Rate = (Total Lost Time Claims * 100) / Person Years

Person Years = Total Assessable Earnings / (Avg Hourly Wage * 2000 Hours)



Severity Rate = Total TTDs / Total LTCs



Average Cost Per LTC = Total LTC Costs / Total LTCs

N/A columns indicate there are not enough employers available to display the information

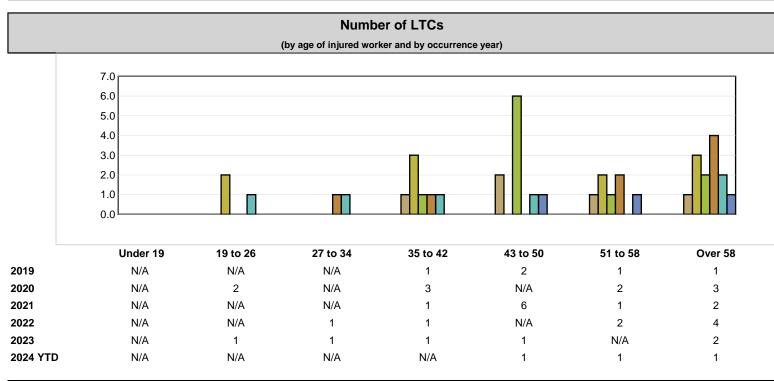
- Claims are recorded based on the year of occurrence. For each occurrence year, transactions on claim costs and TTDs are based on a 15 month period. For example, for claims occurring in 2023, the transaction period would be from January 1, 2023 to March 31, 2024
- YTD is January to current month of the current calendar year

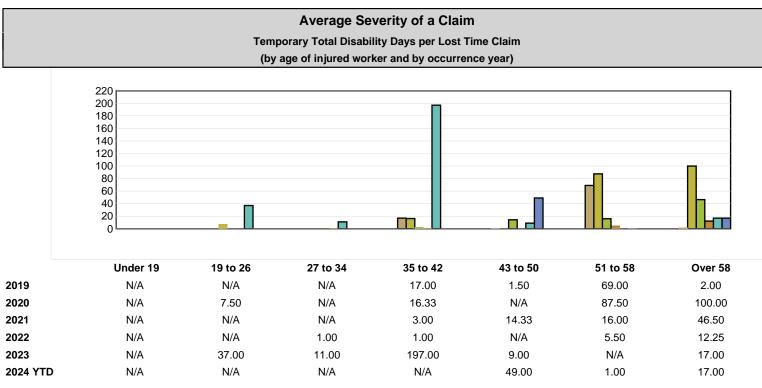
Report ID: LR001135674 Data As Of: 06/Apr/2024 Page 4 of 7

Industry: 33902 ELECTRICAL COMPONENTS - MFG

Injured Worker's Age - for Years: 2019 to 2024

Workers' Compensation Board Alberta





LTCs with no birthdate recorded are not included in band subtotals

N/A columns indicate there are not enough employers available to display the information

Report ID: LR001135674 Data As Of: 06/Apr/2024 Page 5 of 7

⁻ Claims are recorded based on the year of occurrence. For each occurrence year, transactions on claim costs and TTDs are based on a 15 month period. For example, for claims occurring in 2023, the transaction period would be from January 1, 2023 to March 31, 2024

⁻ YTD is January to current month of the current calendar year

Workers'
Compensation
Board

Alberta

Industry: 33902 ELECTRICAL COMPONENTS - MFG

Top 5 Comparison - for Years: 2019 to 2024

Contact with Objects and Equipment

Type of Accident									
Top 5 by Total LTCs									
Type of Accident	2019	2020	2021	2022	2023	2024 YTD	Totals		
Overexertion	3	2	2	0	1	1	9		
Bodily Reaction and Exertion	0	2	2	0	1	0	5		
RMI	0	2	1	2	1	0	6		
Falls	0	2	1	2	0	0	5		

0

Type of Accident	Total LTCs (2019 to date)	Percentage of LTCs	Average Duration	Total TTD	Average LTC Costs	Total LTC Costs
Overexertion	9	21.43%	22.78	205	\$8,316	\$74,846
Bodily Reaction and Exertion	5	11.90%	18.80	94	\$7,928	\$39,641
RMI	6	14.29%	16.83	101	\$3,598	\$21,585
Falls	5	11.90%	64.20	321	\$15,515	\$77,573
Contact with Objects and Equipment	4	9.52%	56.50	226	\$13,120	\$52,480
All Others	13	30.95%	22.92	298	\$5,087	\$66,126
Totals	42	100.00%	29.64	1,245	\$7,911	\$332,249

Part of Body									
Top 5 by Total LTCs									
Part of Body	2019	2020	2021	2022	2023	2024 YTD	Totals		
Hand(s)/Wrist(s)	3	3	3	1	1	1	12		
Trunk	1	1	1	1	2	0	6		
Foot(Feet)/Ank(s)/Toe(s)	0	2	1	1	0	1	5		
Arms	0	1	0	2	1	0	4		
Fingers	0	0	1	1	0	1	3		

Part of Body	Total LTCs (2019 to date)	Percentage of LTCs	Average Duration	Total TTD	Average LTC Costs	Total LTC Costs
Hand(s)/Wrist(s)	12	28.57%	13.92	167	\$4,366	\$52,394
Trunk	6	14.29%	13.67	82	\$4,121	\$24,725
Foot(Feet)/Ank(s)/Toe(s)	5	11.90%	59.80	299	\$11,396	\$56,979
Arms	4	9.52%	60.25	241	\$12,077	\$48,308
Fingers	3	7.14%	10.33	31	\$2,652	\$7,957
All Others	12	28.57%	35.42	425	\$11,824	\$141,887
Totals	42	100.00%	29.64	1,245	\$7,911	\$332,249

N/A columns indicate there are not enough employers available to display the information

Report ID: LR001135674 Data As Of: 06/Apr/2024 Page 6 of 7

⁻ Claims are recorded based on the year of occurrence. For each occurrence year, transactions on claim costs and TTDs are based on a 15 month period. For example, for claims occurring in 2023, the transaction period would be from January 1, 2023 to March 31, 2024

⁻ YTD is January to current month of the current calendar year

Top 5 Comparison - for Years: 2019 to 2024

Industry: 33902

Workers'
Compensation
Board

Alberta

ELECTRICAL COMPONENTS - MFG

Nature of Injury									
Top 5 by Total LTCs									
Nature of Injury	2019	2020	2021	2022	2023	2024 YTD	Totals		
Sprains/Strain	5	6	5	1	2	2	21		
Superficial Wounds	0	0	2	3	1	0	6		
Inflammations of Joints/Muscles	0	1	0	1	1	0	3		
Oth Traumatic Injuries	0	1	0	2	1	0	4		
Fracture/Dislocation/Nerve Damage	0	1	1	0	1	0	3		

Nature of Injury	Total LTCs (2019 to date)	Percentage of LTCs	Average Duration	Total TTD	Average LTC Costs	Total LTC Costs
Sprains/Strain	21	50.00%	25.76	541	\$8,050	\$169,049
Superficial Wounds	6	14.29%	5.33	32	\$1,160	\$6,960
Inflammations of Joints/Muscles	3	7.14%	24.33	73	\$6,074	\$18,222
Oth Traumatic Injuries	4	9.52%	7.00	28	\$2,904	\$11,618
Fracture/Dislocation/Nerve Damage	3	7.14%	96.00	288	\$18,075	\$54,226
All Others	5	11.90%	56.60	283	\$14,435	\$72,175
Totals	42	100.00%	29.64	1,245	\$7,911	\$332,249

N/A columns indicate there are not enough employers available to display the information

Report ID: LR001135674 Data As Of: 06/Apr/2024 Page 7 of 7

⁻ Claims are recorded based on the year of occurrence. For each occurrence year, transactions on claim costs and TTDs are based on a 15 month period. For example, for claims occurring in 2023, the transaction period would be from January 1, 2023 to March 31, 2024

⁻ YTD is January to current month of the current calendar year