



Statistical Review

2025 - Fish Processing Industry

WorkplaceNL

Health | Safety | Compensation

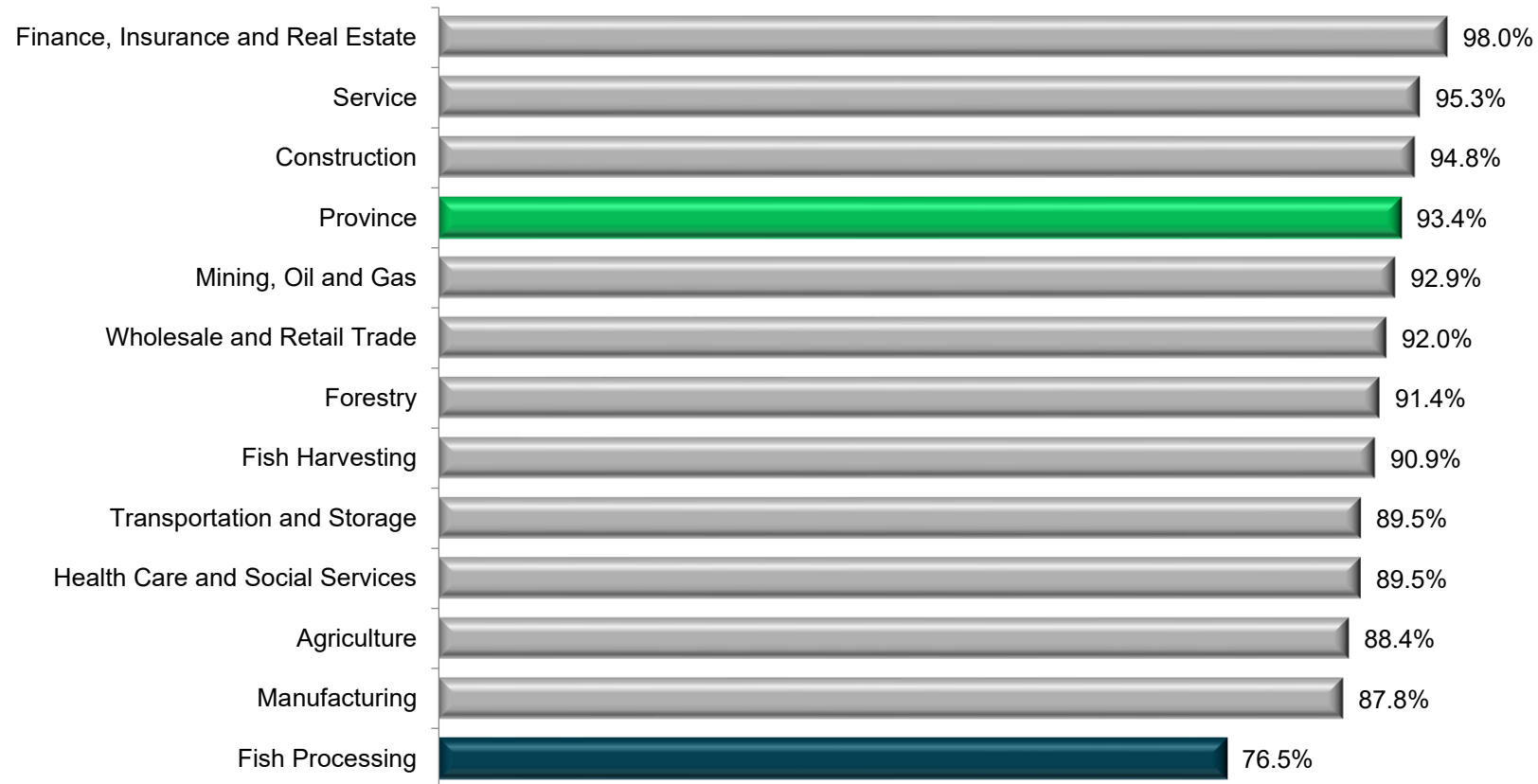
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Fish Processing Indicators

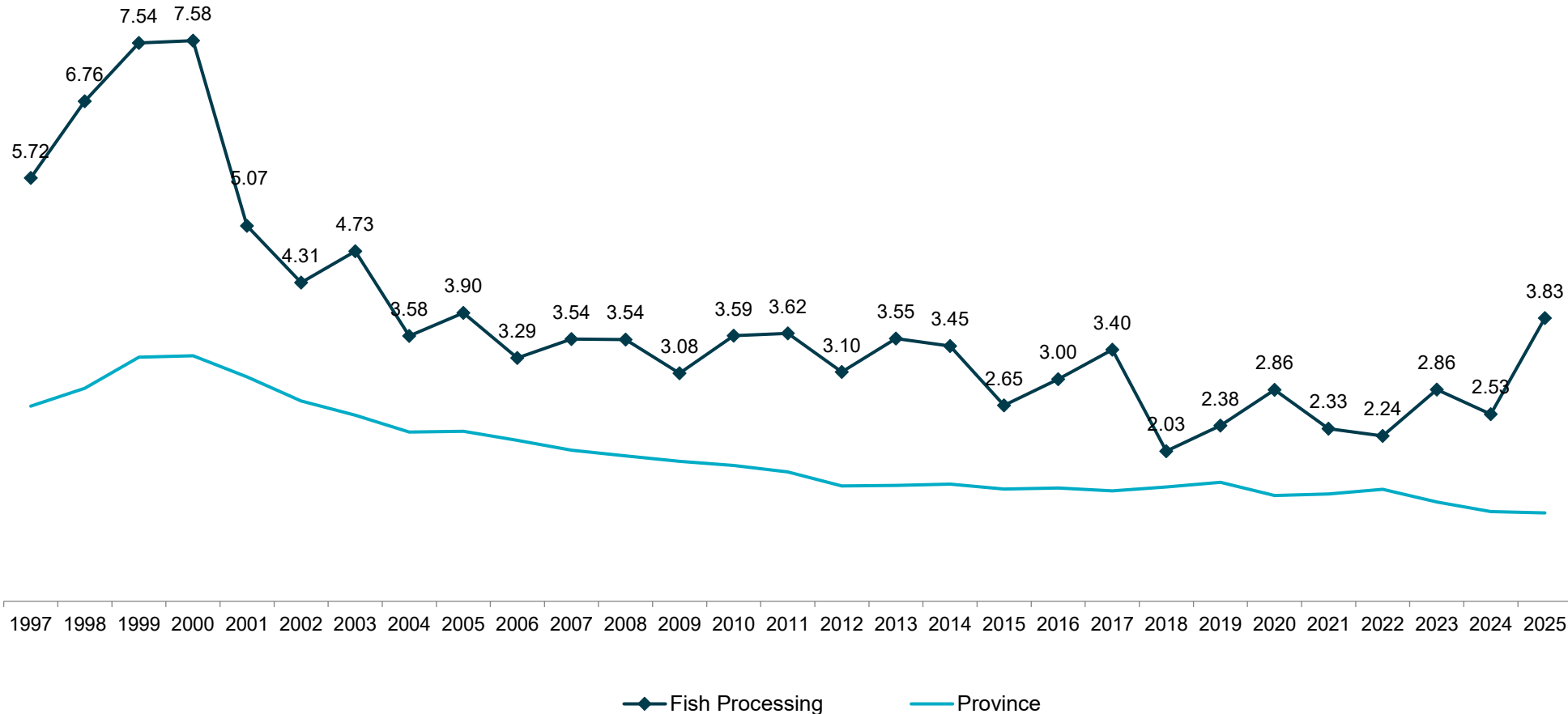
Percentage of injury-free employers by industry


Newfoundland and Labrador, 2025



Lost-time incident rate per 100 employees

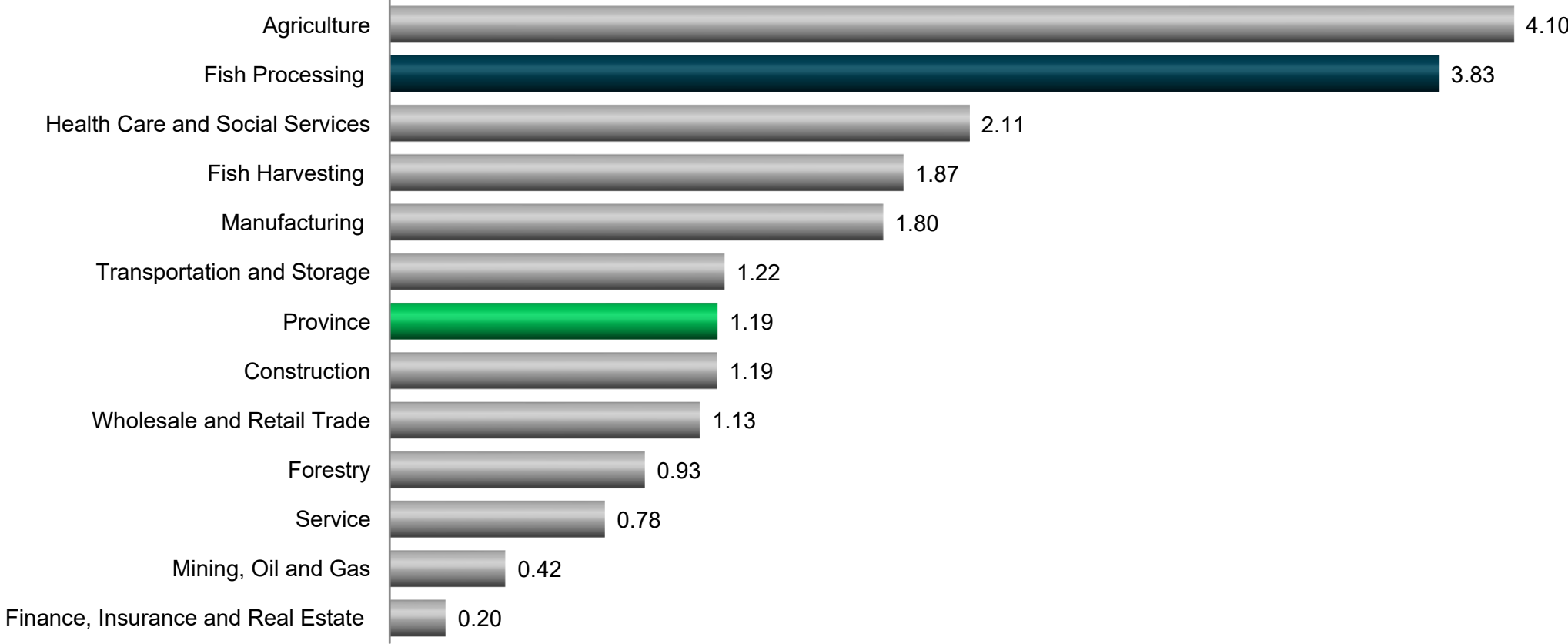
Fish Processing Industry, Newfoundland and Labrador, 1997-2025




33% drop in the last 29 years

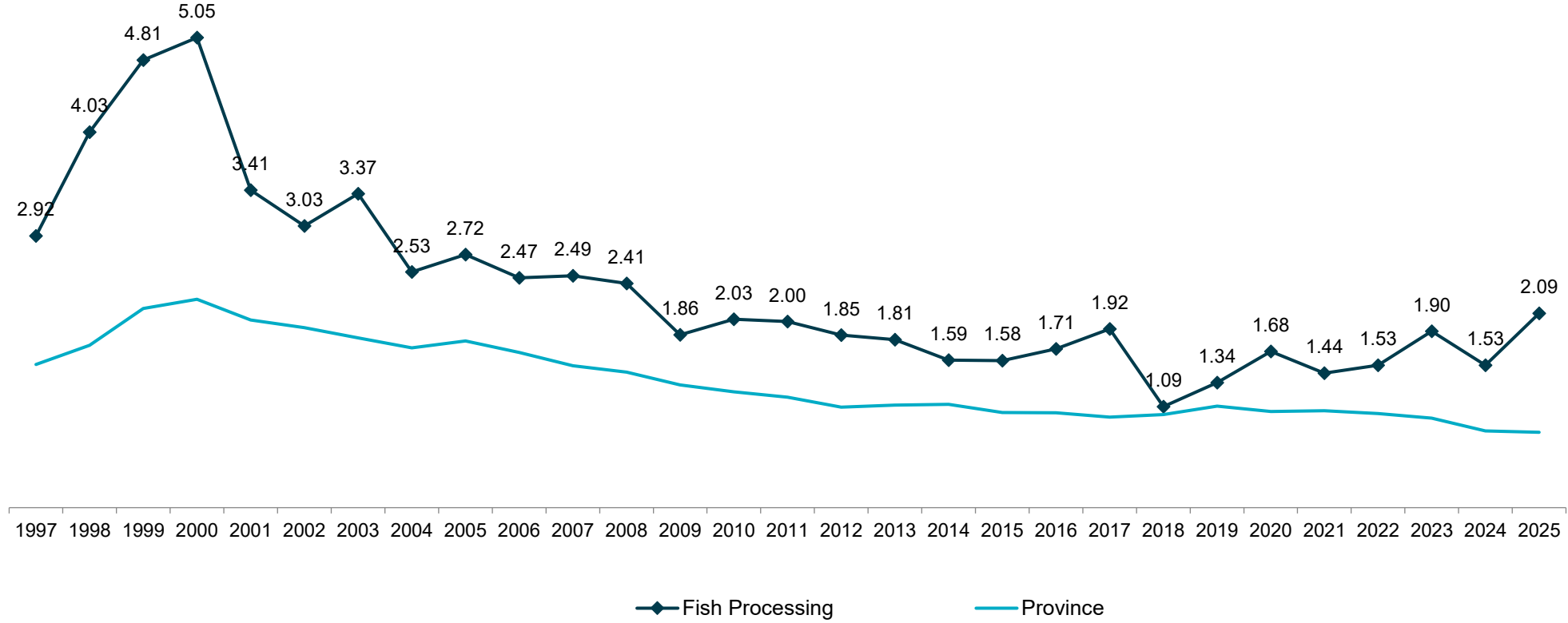
Lost-time incidence rate per 100 employees


Industry Comparison, Newfoundland and Labrador, 2025



Soft tissue incidence rate per 100 employees

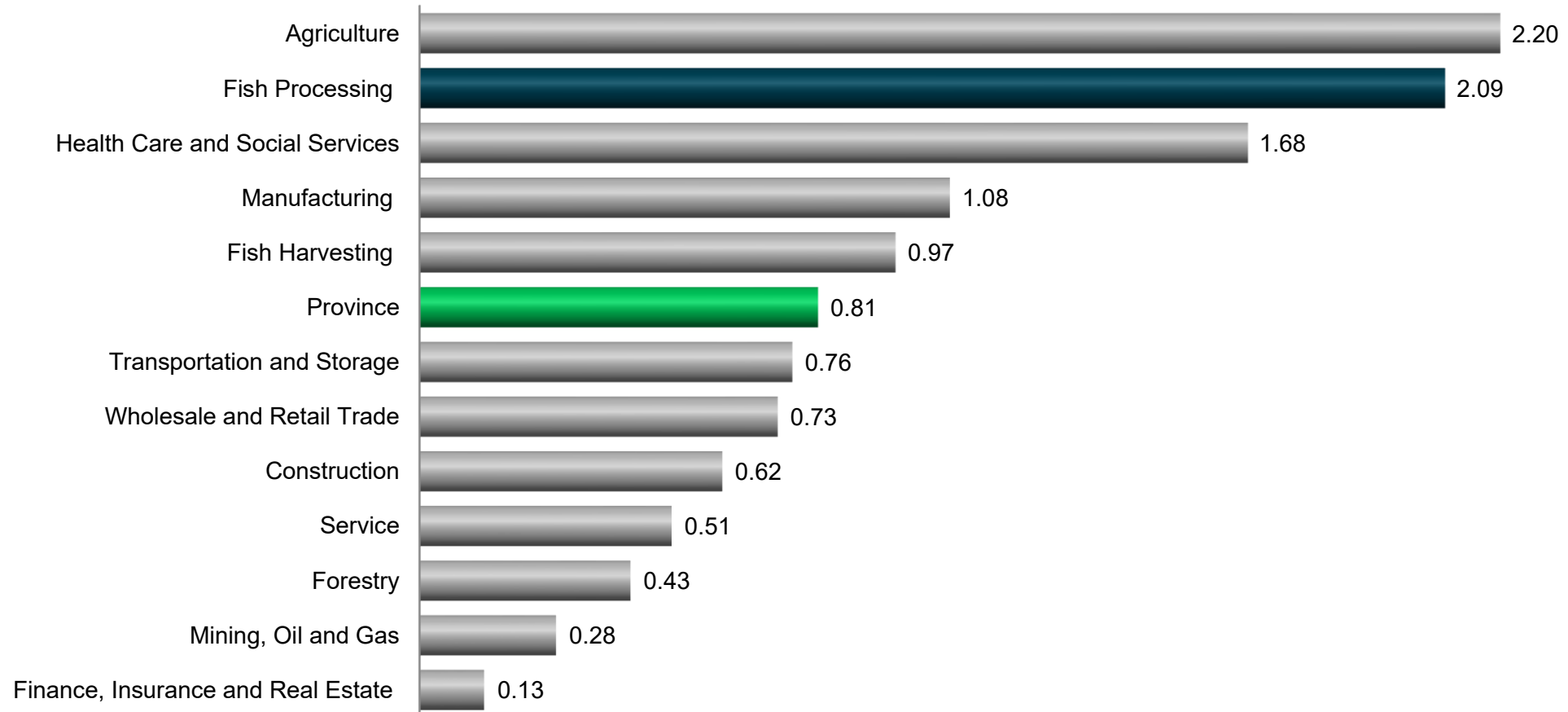
Fish Processing Industry, Newfoundland and Labrador, 1997-2025




28% drop in the last 29 years

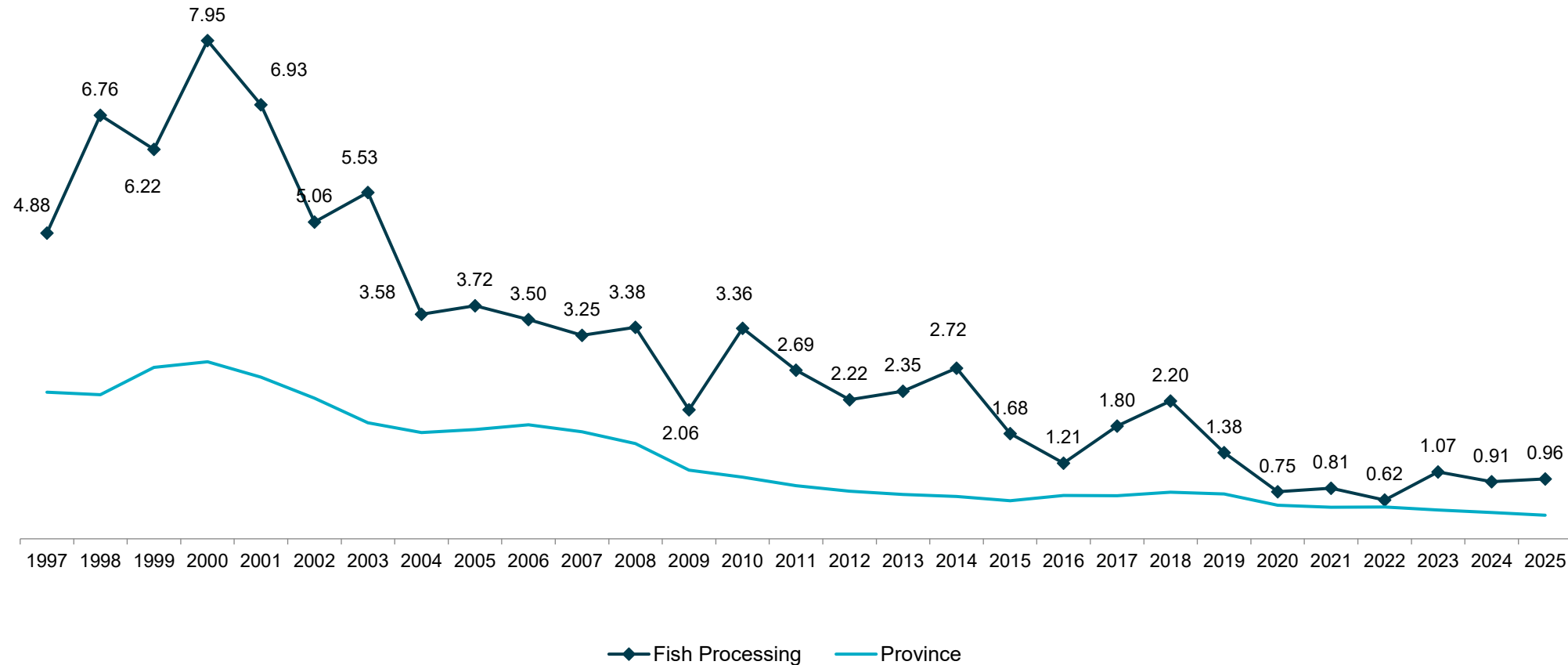
Soft tissue incidence rate per 100 employees


Industry Comparison, Newfoundland and Labrador, 2025



Health Care Only incidence rate / 100 employees

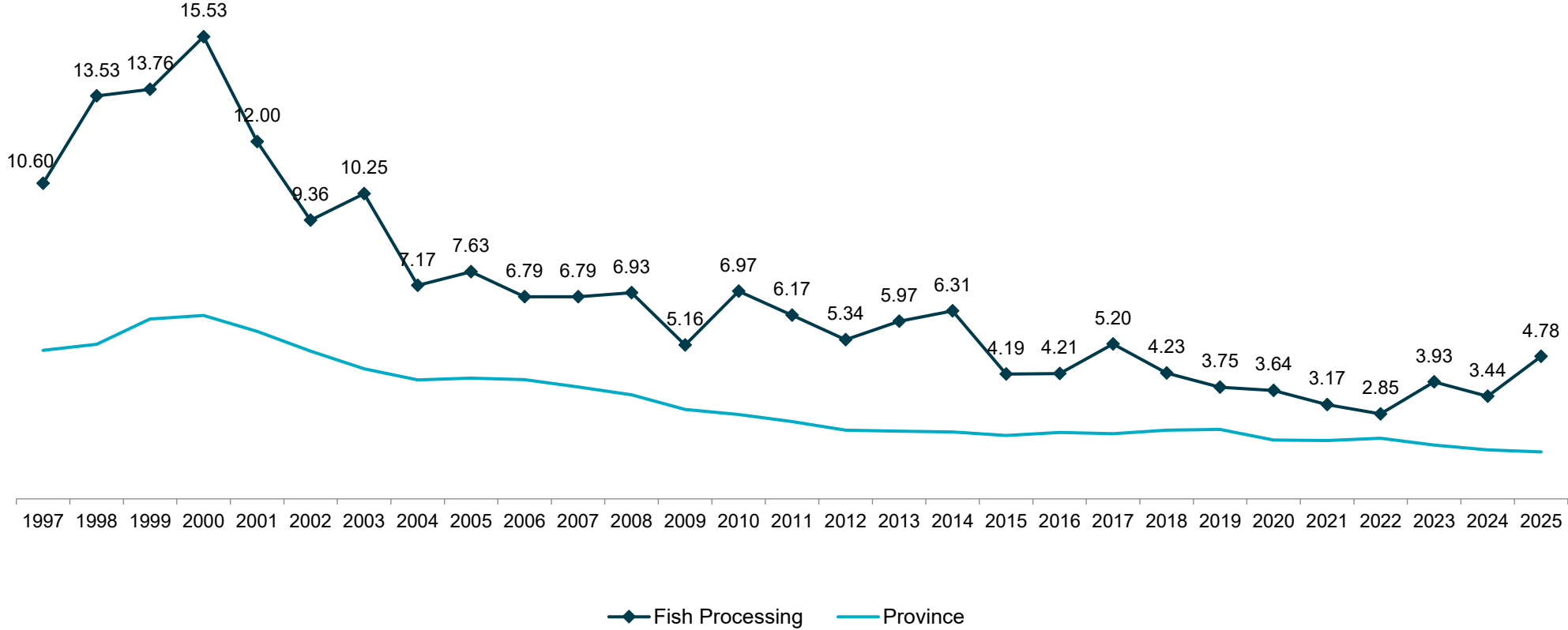
Fish Processing Industry, Newfoundland and Labrador, 1997-2025





80% drop in the last 29 years

All claims incidence rate / 100 employees

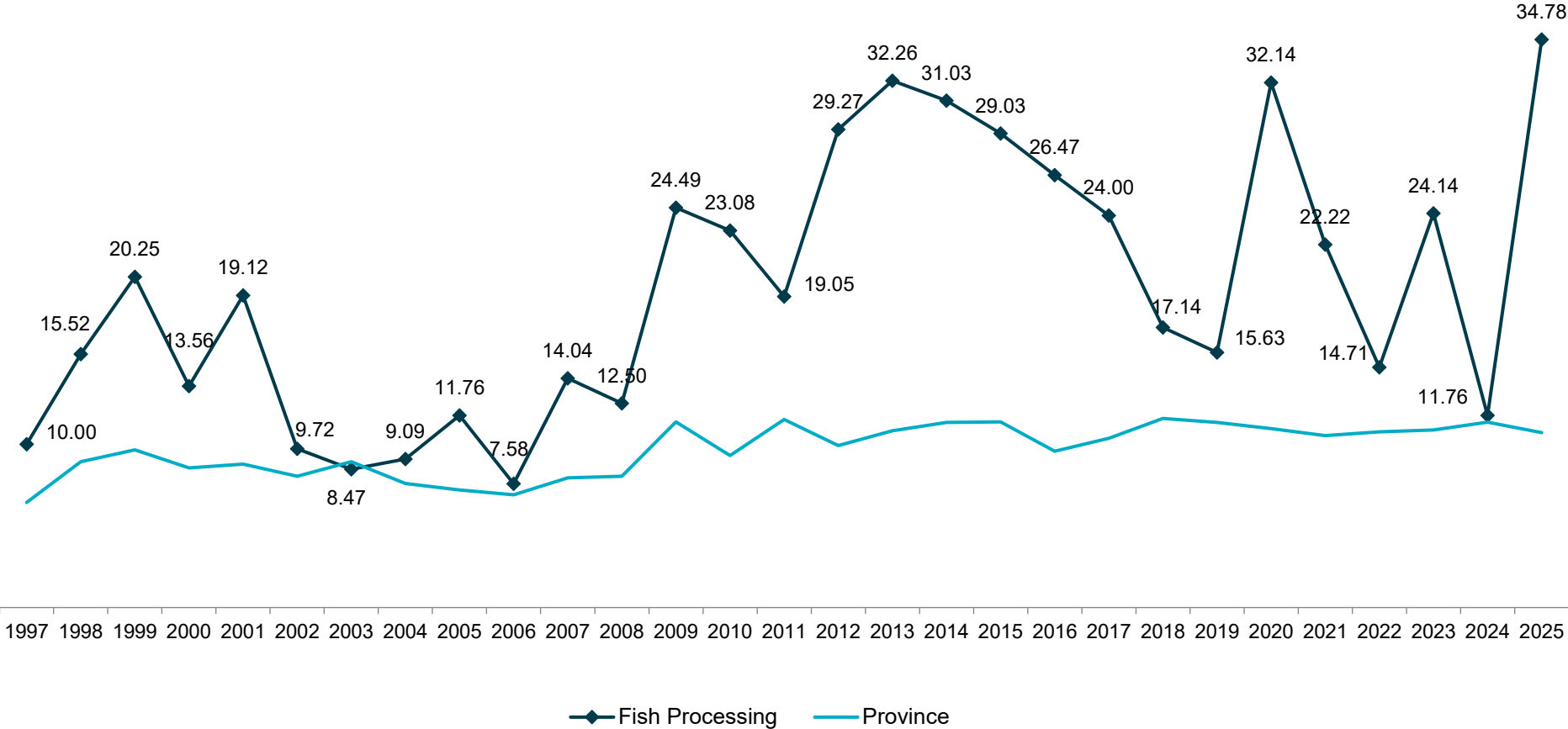
Fish Processing Industry, Newfoundland and Labrador, 1997-2025





55% drop in the last 29 years

Serious injury rate / 10,000 employees


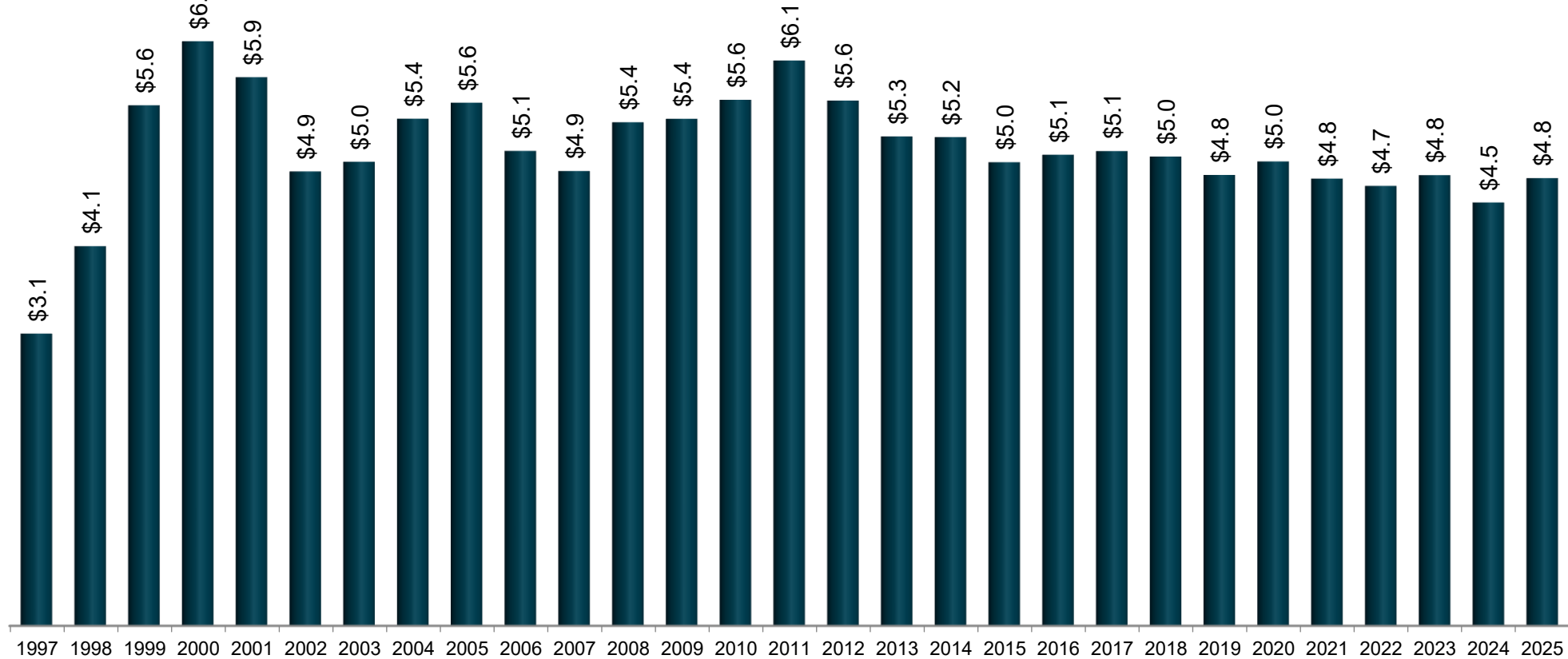
Fish Processing Industry, Newfoundland and Labrador, 1997 - 2025




248% increase since 1997

Total claim costs (millions) by payment year

Fish Processing Industry, Newfoundland and Labrador, 1997-2025

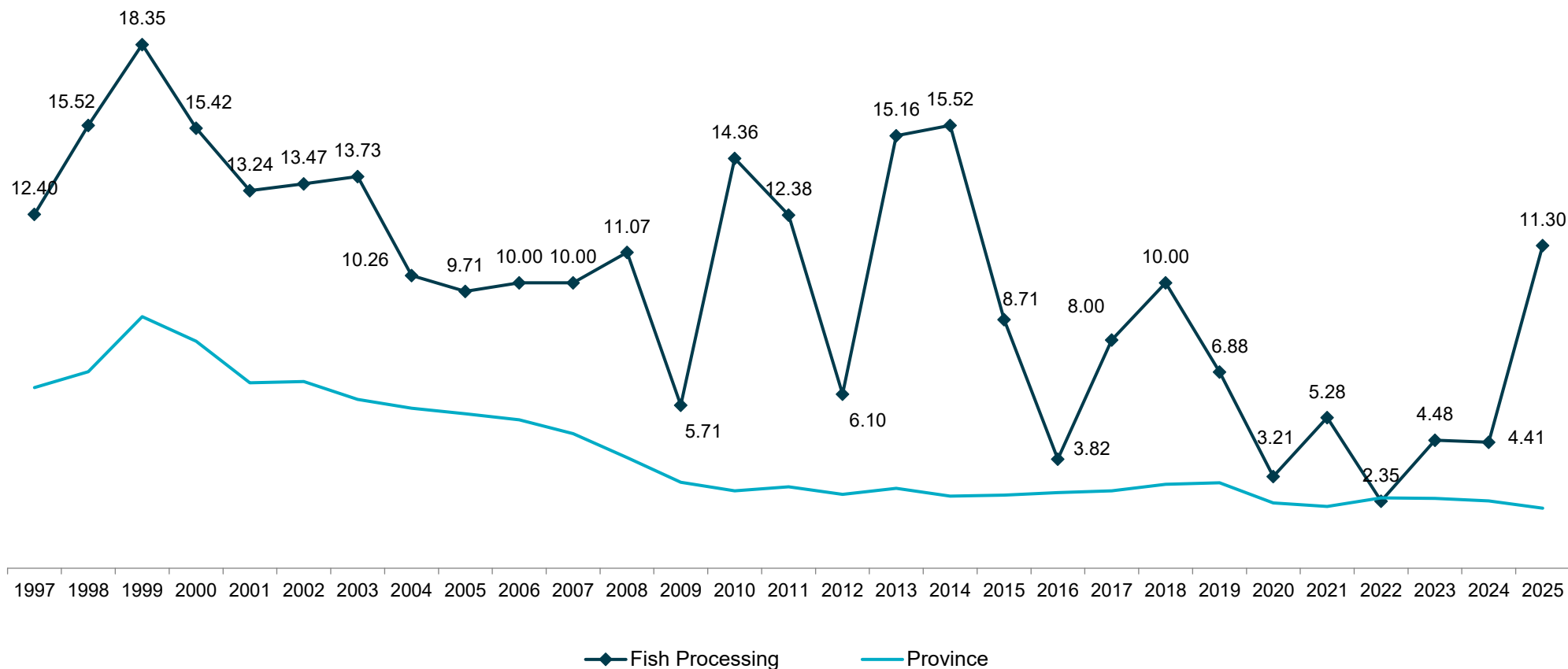



55% increase
since 1997

Body Parts Metrics

Head injury rate / 1,000 employees


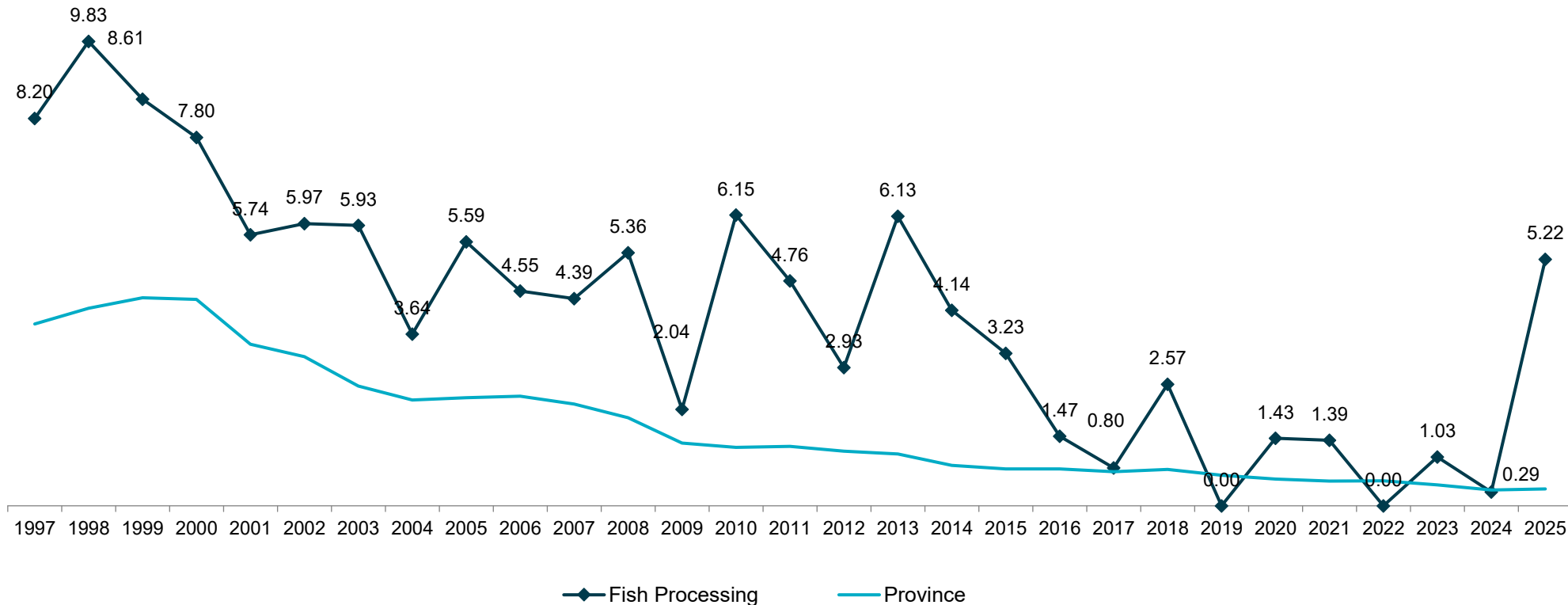
Fish Processing Industry, Newfoundland and Labrador, 1997-2025




9% drop in the last 29 years

Eye injury rate / 1,000 employees


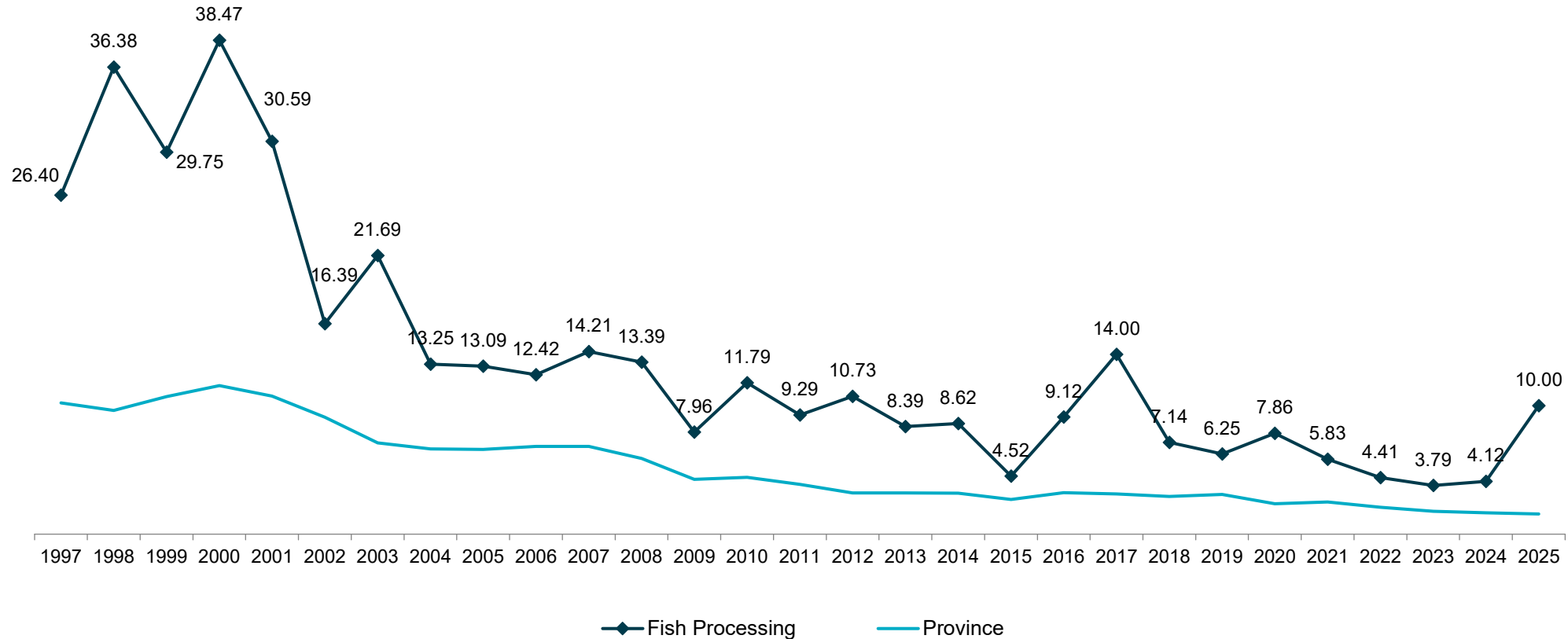
Fish Processing Industry, Newfoundland and Labrador, 1997-2025



36% drop in the last 29 years

Hand injury rate / 1,000 employees


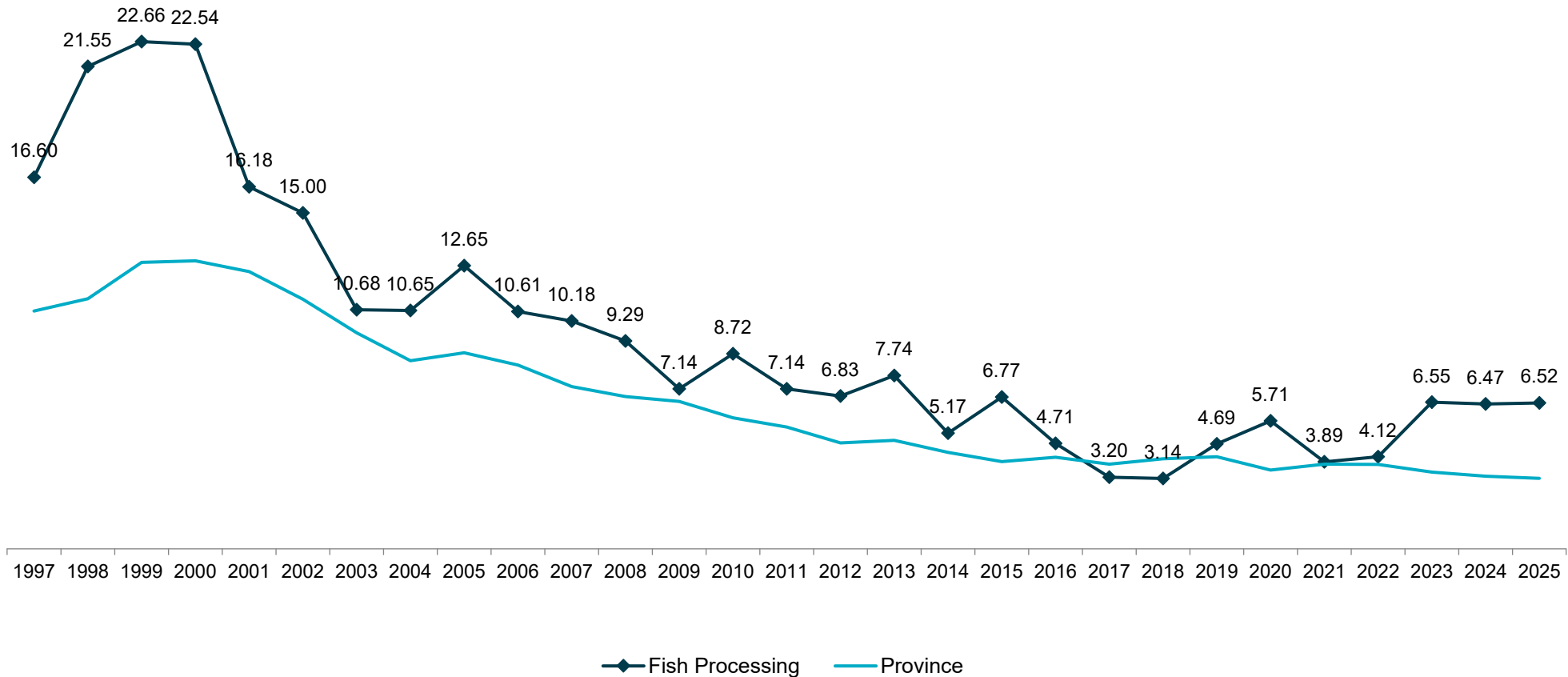
Fish Processing Industry, Newfoundland and Labrador, 1997-2025



62% drop in the last 29 years

Back injury rate / 1,000 employees


Fish Processing Industry, Newfoundland and Labrador, 1997-2025



61% drop in the last 29 years

Foot injury rate / 10,000 employees

Fish Processing Industry, Newfoundland and Labrador, 1997-2025

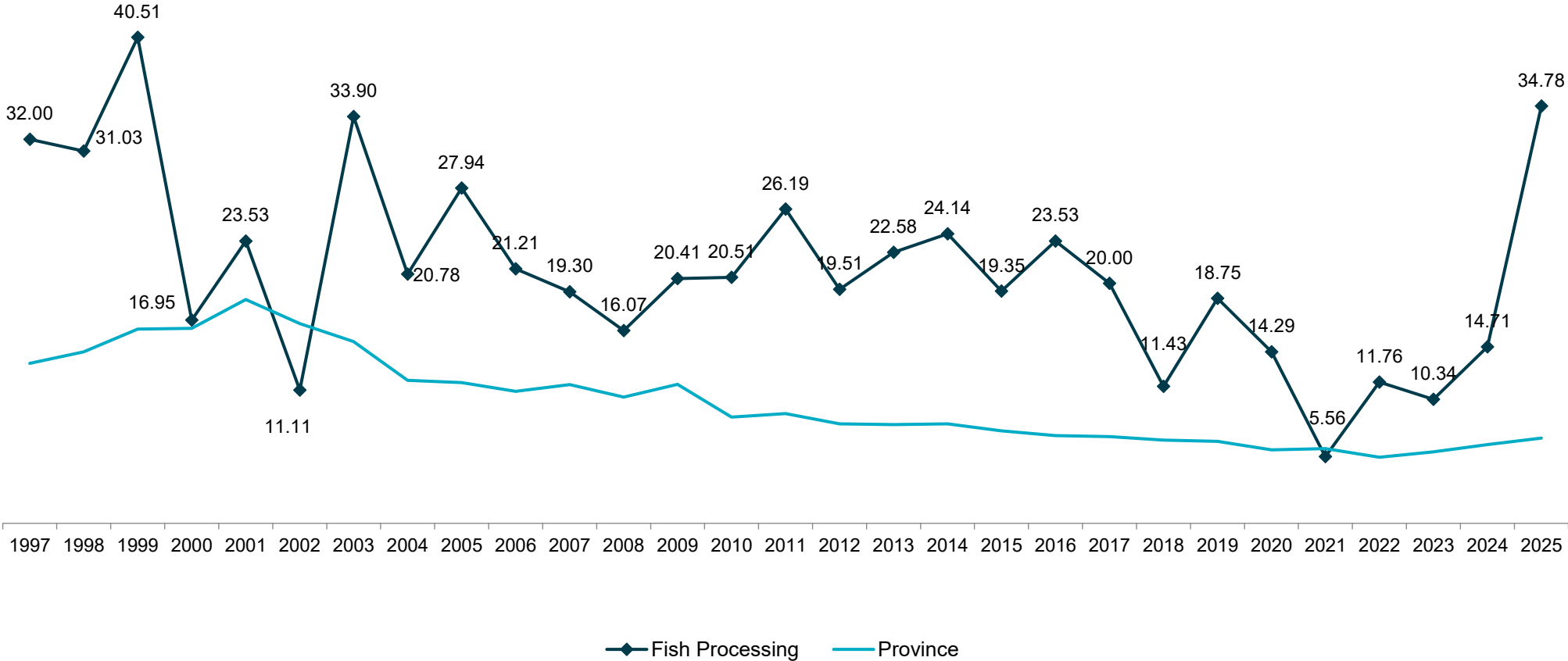



75% drop in the last 29 years

Type of Accidents Metrics

Falls from heights injury rate / 10,000 employees

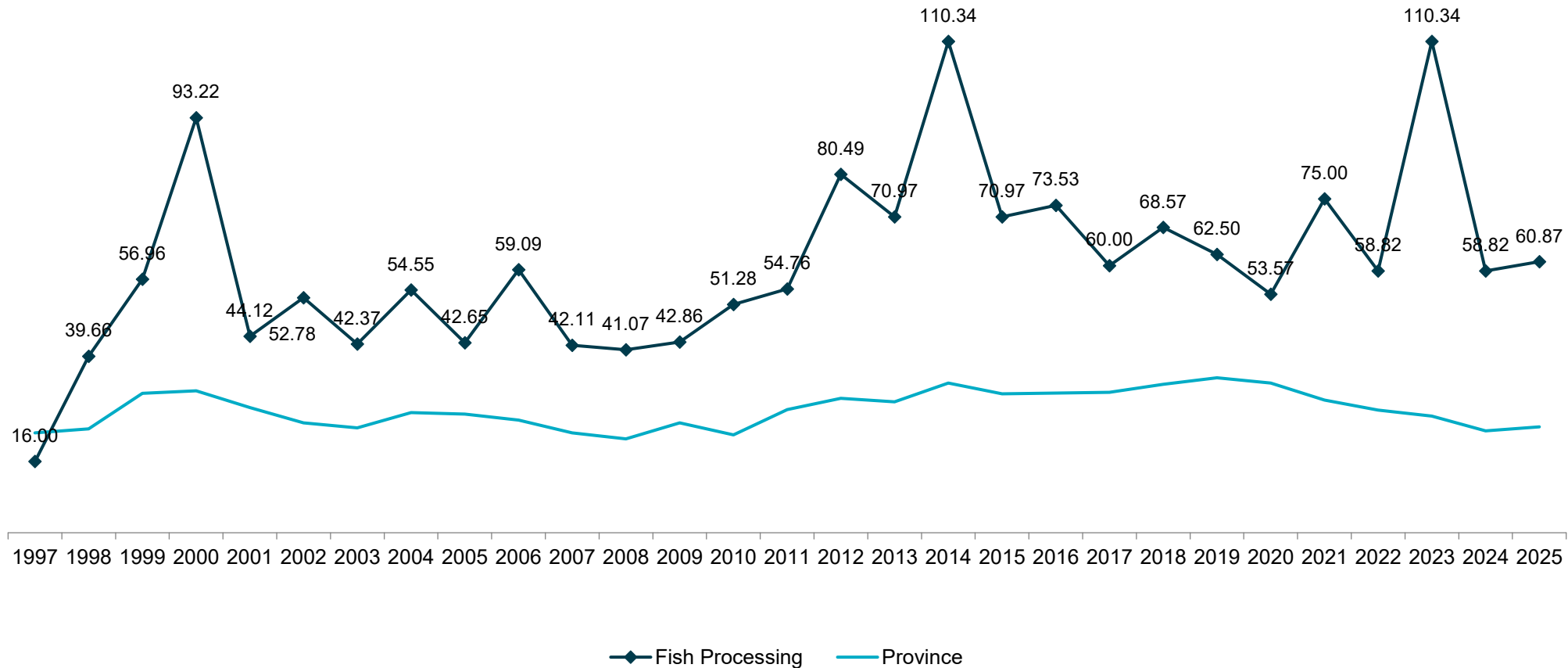
Fish Processing Industry, Newfoundland and Labrador, 1997-2025





9% increase in the last 29 years

Slips, trips and falls injury rate / 10,000 employees

Fish Processing Industry, Newfoundland and Labrador, 1997-2025

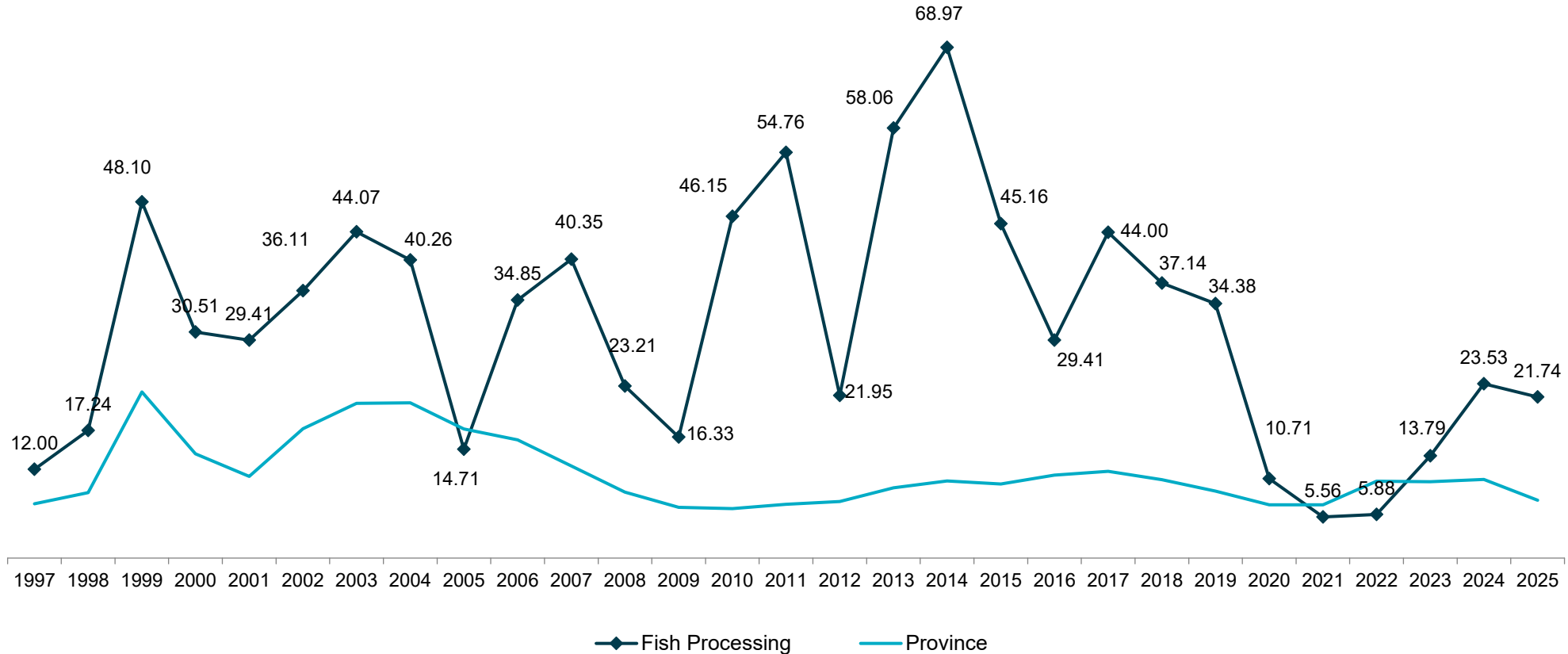




280% increase since 1997

Occupational Disease Indicators

Hearing loss injury rate / 10,000 employees

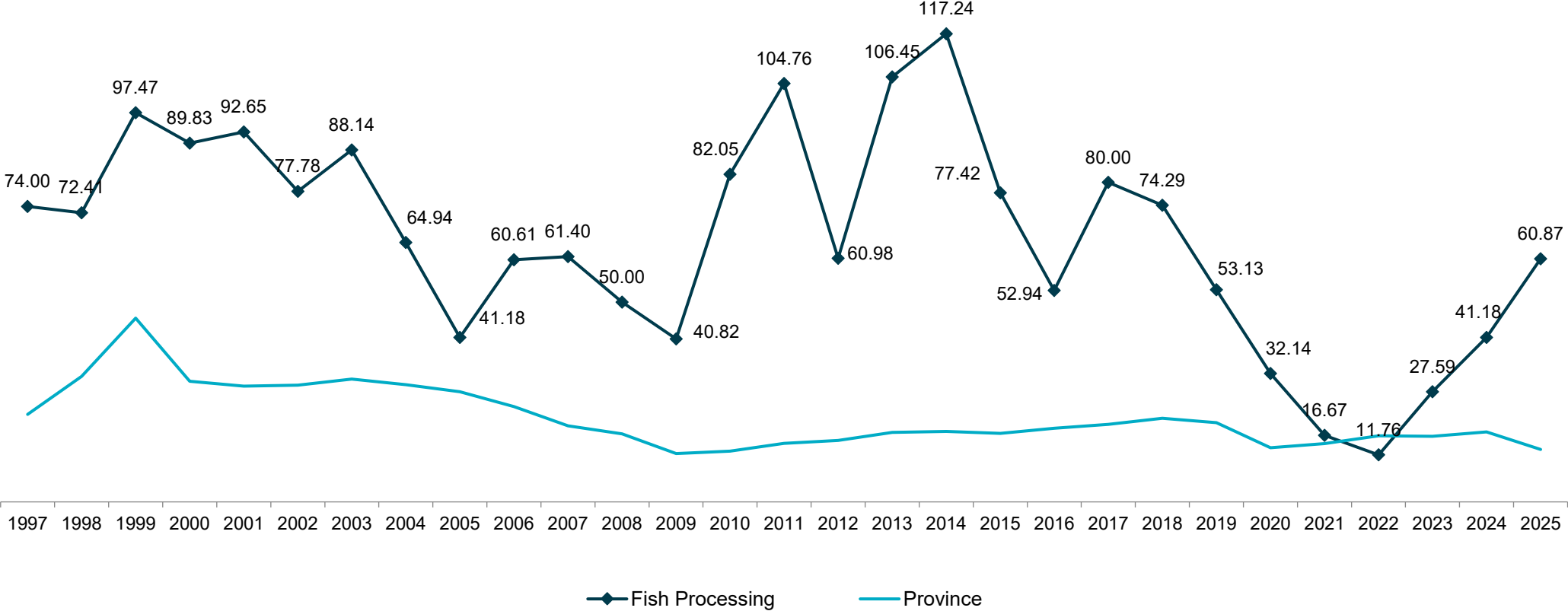
Fish Processing Industry, Newfoundland and Labrador, 1997-2025





81% increase in the last 29 years

Occupational disease incidence rate / 10,000 employees

Fish Processing Industry, Newfoundland and Labrador, 1997-2025




18% drop in the last 29 years

Definitions

- **Annual Average Employment:** Annual average employment levels are used in all WorkplaceNL calculations of its injury rates. This is based on Statistics Canada Labour Force Survey (LFS) estimates.
 - “The Labour Force Survey (LFS) provides estimates of employment and unemployment, which are among the most timely and important measures of the performance of the Canadian economy.” Statistics Canada.
 - Annual average employment captures those aged 15 and older who are employed at the time of the Labour Force Survey.
- **Injury Rates:** All injury rates are presented as per either 100 employees, 1,000 employees, 10,000 employees or 100,000 employees. These various dimensions are used to make the injury rates meaningful statistics as a proportion of workers employed.
 - Employment levels used in the calculations are based on Statistics Canada, Labour Force Survey. Supplied by the Newfoundland and Labrador Statistics Agency.
 - Injury rate calculation example: $(\text{Claims} \times 100) / \text{Employment Level}$
- **Claims Costs by Payment Year:** Claims costs by payment year are claim costs that are paid out in a given year irrespective of the injury date.