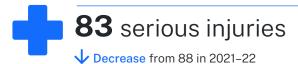
# Mine safety performance overview

2022-23

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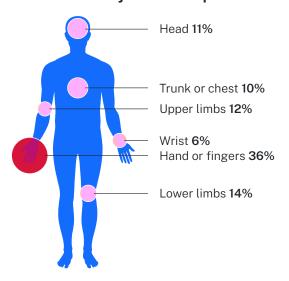


Overall increases were observed in serious injuries to head or neck, and lower and upper limbs. Refer to the main report for a detailed analysis of serious injuries and illnesses including bodily location from 2012–13 and nature, mechanism and employment type from 2019–20.



# Fatal and serious injuries

### Fatal and serious injuries snapshot



Represents 88% of the total

#### **Mechanism**

| Being hit by moving objects        | 46% |
|------------------------------------|-----|
| Falls, trips and slips of a person | 30% |

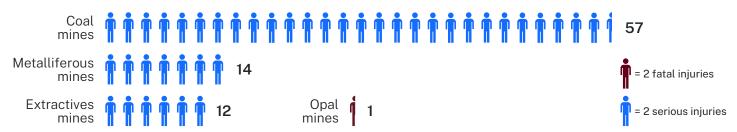
Represents 76% of the total

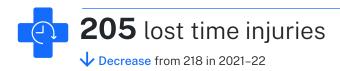
#### **Nature of injury**

| Fractures  | <b>52</b> % |
|--|-------------|
| Wounds, lacerations, amputations and internal organ damage | 33%         |

Represents 86% of the total

## Fatal and serious injuries by sector



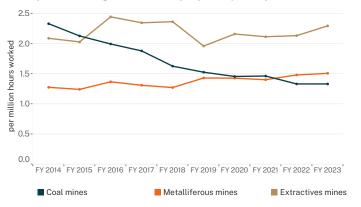




↑ Increase from 758 in 2021–22

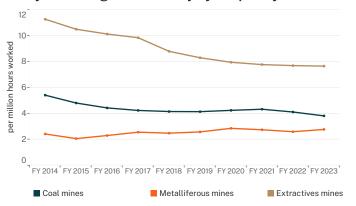


#### Five-year average serious injury frequency rate





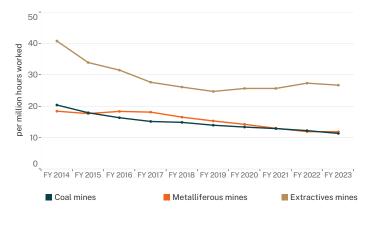
#### Five-year average lost time injury frequency rate





# **TRIFR**

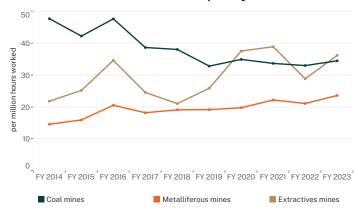
#### Five-year average total recordable injury frequency rate





## **INFR**

#### Annual incident notification frequency rate

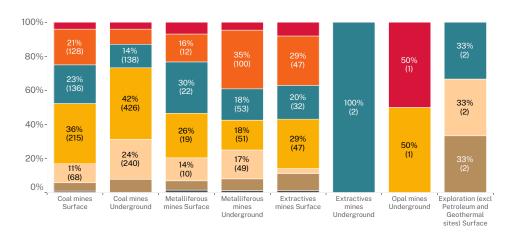




# **2,151** incidents

1 Increase from 1,900 in 2021–22

#### Incident notification profile 2022-23



Workplace death or serious injury/illness

Dangerous incident

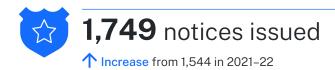
Potentially dangerous incident

Other high potential incident

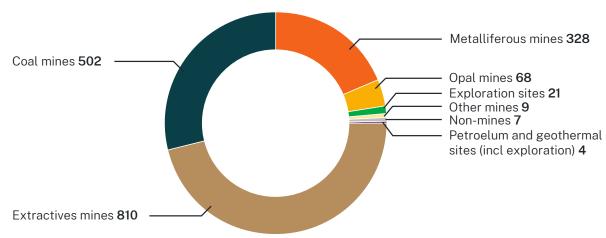
Lost time/restricted duty injury/illness

Medical treatment injury/illness

Other incident notification



## Notices issued by sector



## Notices issued by type







Note: Exploration, petroleum and geothermal sites, underground small gemstone mines, opal mines and tourist mines are not represented in NSW hours worked figures because mining operators in these sectors are not required to submit work health and safety reports to the Regulator.

## Further information

This overview was first published in January 2024 with data current at November 2023.

To read the full Mine safety performance report 2022–23 and other safety publications, visit our website.

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