



# **Definitions**

#### Accident/Incident -

- Collision, derailments and other events involving the operation of on track equipment and causing reportable damage above \$11,500; impacts between on track equipment and highway users at grade crossings; and all incidents that cause a fatality or injury to any person or occupational illness to a railroad Employee

## Reportable Injury

- Results in death, days away from work, restricted work or transfer to another job, medical treatment beyond first aid, or loss of consciousness.

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# **Definitions**

## Key Performance Indicators (KPI's)

- a quantifiable measure used to evaluate the success of an organization in meeting performance objectives

### Lagging Indicator

- measure the occurrence and frequency of events that occurred in the past; such as injuries, fatalities, etc.

## Leading Indicator

- proactive measures that can shed light about the effectiveness of safety activities and identify potential problems before they become events i.e. employee engagements, inspections, testing failures, near miss causes, etc



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# Injuries

Days Without a Reportable Injury as of 7/12/2023		
<u>Department</u>	<u>DWI</u>	Date of Last Injury
OPS	37	6/5/2023
MOE	0	7/12/2023
MOW	100	4/3/2023
OTHER	1141	5/27/2020

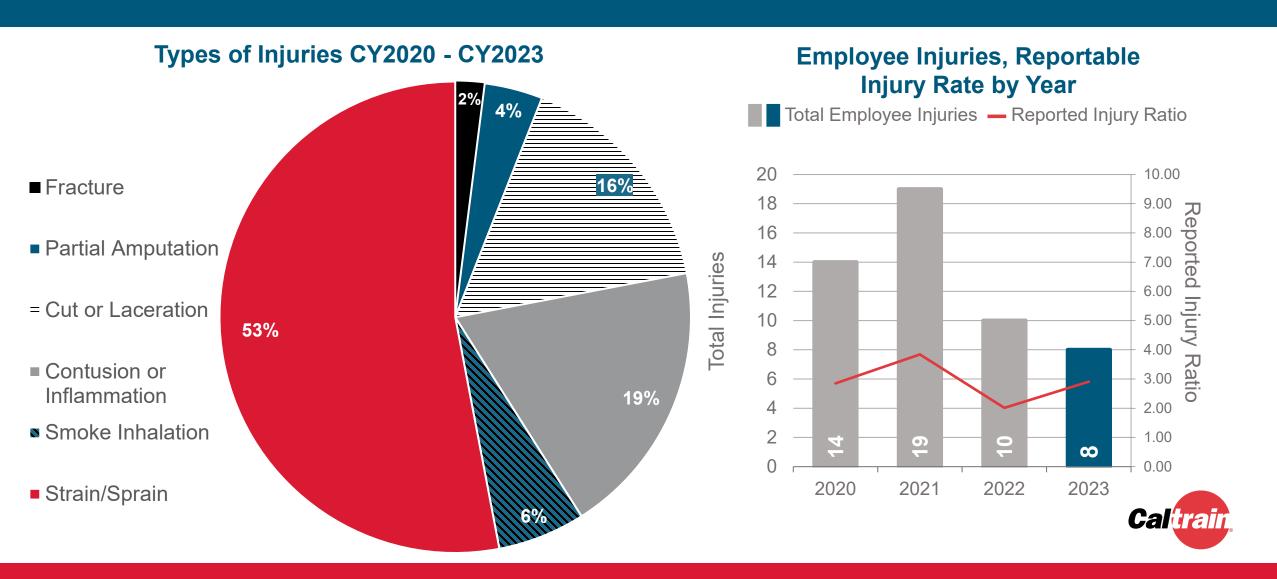
Month	Monthly Reported Injury Ratio	Cumulative Reported Injury Ratio (CY2023)
June	2.46	2.83

Monthly Injury Ratio is calculated by: (Monthly Man-Hours/#Incidents)/200,000

Cumulative Ratio YTD is Calculated by: (YTD Man-Hours/YTD #Incidents)/200,000

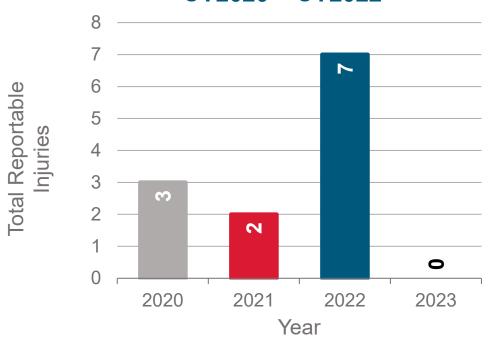


# Injuries

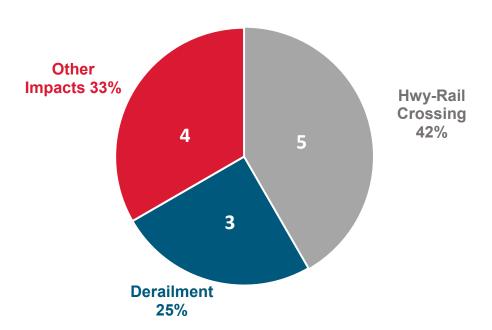


# Accidents/Incidents

# Reportable Rail Equipment Incidents YoY CY2020 – CY2022



# Reportable Rail Equipment Incidents CY2020 - CY2023





# **Efficiency Testing**

### **Operations Core Program Tests** Completed vs. Quota



#### **Q1 Testing Requirements:**

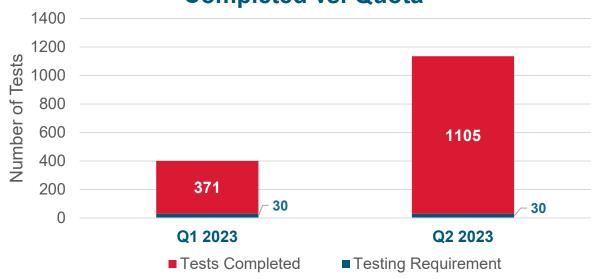
- Flags
- · Trains/Engines/Cars Left Unattended
- Delayed in the Block
- Communication of Signals
- Passenger Car Door Operations
- Block Signal Drop
- Conductor Calling Restrictions to Engineer
- Protection of Track Car, Men, or Machines
- · Alcohol and Drug Observations
- Conduct Proper Job Briefing
- Track Occupancy
- Tampering With Safety Equipment

#### ■ Testing Requirement

#### **Q2 Testing Requirements:**

- Flags
- Trains/Engines/Cars Left Unattended
- **Speed Requirements**
- Delayed in the Block
- Communication of Signals
- Block Signal Drop
- Running Brake Test
- Conduct Proper Job Briefing

## **MOE Core Program Tests** Completed vs. Quota



#### Q1 Testing Requirements:

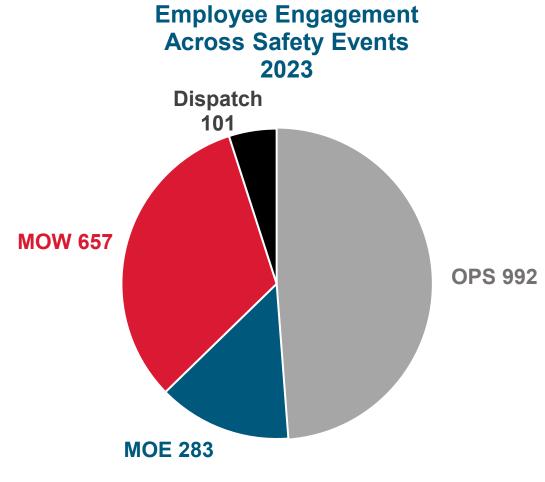
- Blue Signal MOE
- Lock out/Tag out MOE
- Crossing Warning Devices

#### **Q2 Testing Requirements:**

- Separation During Travel and Work
- Multiple Work Groups Using Same Authority
- Protection of Track, Car, Men, or Machines
- Blue Signal MOE
- Crossing Warning Devices



# **Employee Engagements**



#### Safety Week 2023

5-day event consisting of one engagement topic each day.

- Engagement
- Risk Identification
- Clarity
- We Over Me
- Pursuit of Excellent

Collectively TASI management engaged with <u>1,430</u> employees during Safety Week 2023

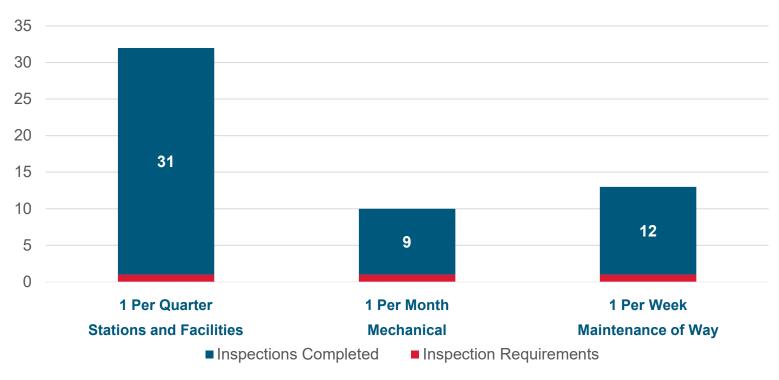
### **Summer Spike 2023**

Collectively TASI management engaged with <u>603</u> employees within the first two months of the event.



# Inspections







# Questions/Comments?



### FOR MORE INFORMATION

WWW.CALTRAIN.COM

