## RfLI Safety Performance Period 07 22/23 Overall - Appendix 1

RfLI KPIs are all achieving target with zero RIDDORs or Lost Time Injuries's reported this financial year.

#### Incidents / Accidents

Four Incidents and one Accident was reported during P07. In addition there was a Network Rail attributable signalling incident which had the potential to be a COS safety issue.

An Accident occurred on the 07/10 at Whitechapel where a member of track staff twisted their ankle whilst carrying-out ultrasonic inspection. Other incidents included a technical SPaD at Westbourne Park 23/09, and two diesel On Track Plants (OTP) operating in tunnel sections without track visitor permits (TVP) 9/10.

#### Close Calls

Fifteen Close Calls were recorded during P07, a slight reduction from the previous period.

### **Investigation Actions**

Four Investigation actions were closed during the period, fifteen, twenty-seven percent are overdue.

### **Period Overview**

RfLI WAG P07								
	Sun	Mon	Tue	Wed	Thu	Fri		Sat
Wk1	18/9	19	20	21	22	23 2	23	24
Wk2	25	26	27	28	29	30		1/10
Wk3	2	3	4	5	6	7		8
Wk4	9	10	11	12	13	14	ŀ	15

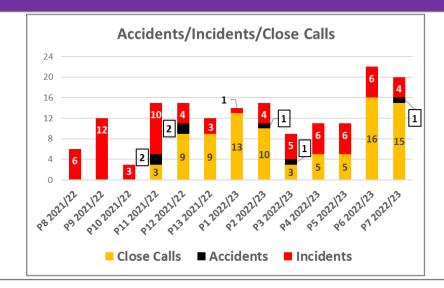
Zero Incidents	Incident / Accident / Injury
Major Incident / Accident / Injury	Close Call

## **Safety Key Performance Indicators**

Safety Key Performance Indicator (SKPI)	Annual RfLl Safety Target	P07	RfLI 07 Performance YTD as at P0	
RFLI Workforce Fatalities	0	0	0	<b>†</b>
RFLI Workforce Specified Injuries	0.3	0.0	0.0	<b>+</b>
RFLI Workforce Lost Time Injuries	3	0	0	<b>+</b>
RFLI Workforce Lost Time Injury Frequency Rate	0.239	0.000	0.000	<b>+</b>
RFLI Workforce FWI rate	0.0560	0.0034	0.0034	1
RFLI RIDDOR Reportable events	0	0	0	<b>+</b>
COS and RFLI's GE/GW stations fatality/serious injury rate (customer and workforce killed or seriously Injured per m customer journeys)	>0.14	0	0	<b>+</b>

TfL Scorecard Measures				
Customer Injuries Per Million Passenger Journeys	2.58	1.62	1.73	<b>+</b>
Workforce Injuries	tbc	5	29	

## **Accidents / Incidents / Close Calls**



# **Investigation Action Tracker**

