WSW MONTHLY REPORT

Feb-24



Report #: 2 Month: Feb-24 Date of report: 5/03/2024 Prepared By: Katy Ortiz

1. GENERAL RESULTS

1.1 Overview

This report is intended to provide an overview of organisational safety performance. The tables below show the monthly results of the safety indicators established at Ipswich City Council.

Lost Time		
LTI	Difference	↓ Decrease/ ↑ Increase /≡ No change



Medically Treated		
MTI	Difference	Decrease/↑ Increase /≡ No change



LTI Severity Rate		
LTI Severity Rate	Difference	Decrease/ ↑ Increase /≡ No change
15.87	3.97	↑



Percentage of Harm		
% of 'Harm' Incidents	Difference	↓ Decrease/↑ Increase /≡ No change
21.1%	-0.25	+



Incidents		
Number of Incidents	Difference	↓ Decrease/ ↑ Increase /≡ No change
57	14.00	^



Injuries		
Number of Injuries	Difference	↓ Decrease/↑ Increase /≡ No change
12	0.00	≣



Inspections		
Compliance	Difference	↓ Decrease/ ↑ Increase /≡ No change
90%	0.02	↑



Observations		
Compliance	Difference	Decrease/↑ Increase /≡ No change
59%	0.05	↑



Actions		
Compliance	Difference	↓ Decrease/↑ Increase /≡ No change
82%	-0.03	\



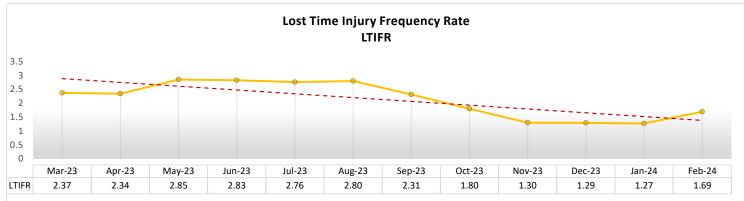
1.2 Treated Injury Frequency Rates

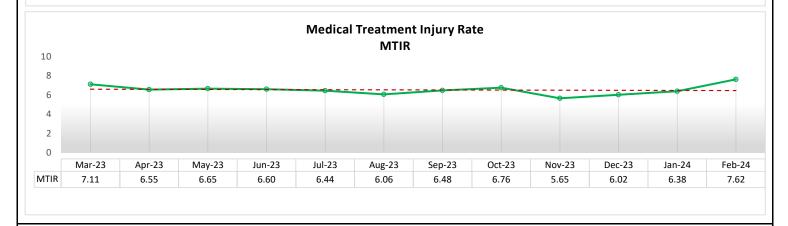
Frequency Rates	
Injury Frequency	Frequency Rate (Rolling 12 Months)
Lost Time	1.69
Medically Treated	7.62

Percentage of Harm	
% of 'Harm' Incidents-Month	% of 'Harm' Incidents- Year
21.1%	24.0%

DAYS LOST	LTI SEVERITY
(Rolling 12 Month)	RATE
252	15.87

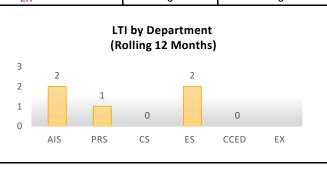
LTIFR and MTIFR - number of occurrences in the period. A Medical Treatment Injury (MTI) is defined as an injury, illness or disease that resulted in a level of treatment (above First Aid) given by a Registered Health Practitioner.



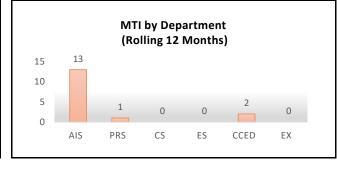


1.3 Treated Injuries by Department

Lost Time					
Department	LTI (Month)	LTI (Rolling 12 Months)			
AIS	2	2			
PRS	0	1			
CS	0	0			
ES	0	2			
CCED	0	0			
EX	0	0			



Medically Treated					
Department	MTI (Month)	MTI (Rolling 12 Months)			
AIS	4	13			
PRS	0	1			
CS	0	0			
ES	0	0			
CCED	0	2			
EX	0	0			



2. INCIDENTS REPORT

2.1 Number of incidents and Near Miss reported for the month

Department	Number of Incidents		Incident Rates
AIS Asset and Infrastructure Services	36		6.41
PRS Planning and Regulatory Services	2	Ш	1.14
CS Corporate Services	1	↑	0.43
CCED Community, Cultural & Economic Development	6	↑	1.65
ES Environment and Sustainability	11	←	7.75
EX Executive and Other Services	1	↑	11.11
GRAND TOTAL	57	↑ 14.00	3.69

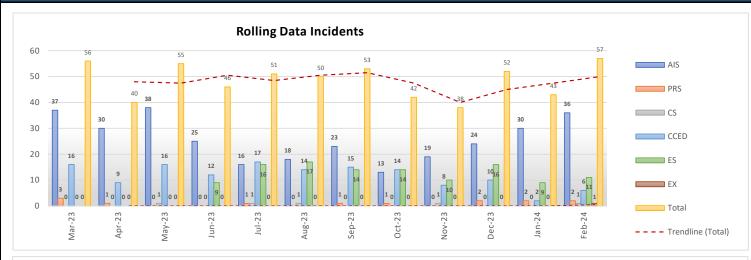
	Number of Injuries		
9	ш	1.60	
0	+	0.00	
0	III	0.00	
3	↑	0.83	
0	→	0.00	
0	=	0.00	
12	≡ 0.00	0.77	

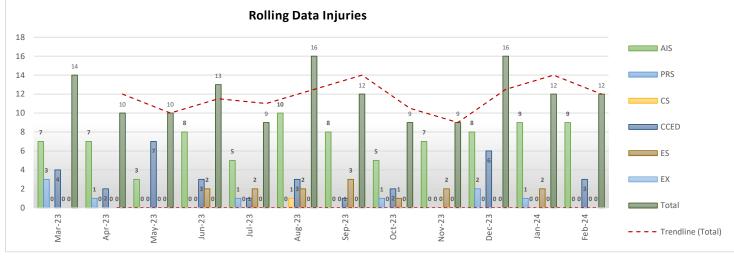
	Near Miss
	25
	0
	1
	1
	11
	0
	38
م:ام	

Notifiable Incident to
regulator
0

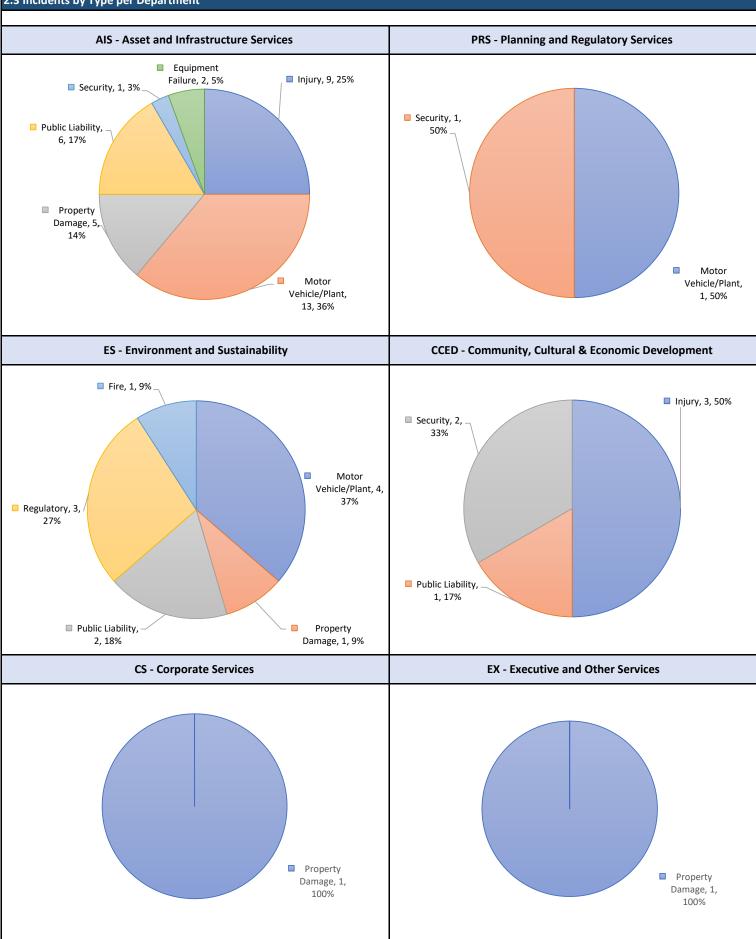
- Incident and injury rate is number of occurrences / workers x 100
- Compared to the previous month; ↓ Indicates reduction in incidents, ↑ Indicates an increase in incidents, ≡ Indicates no change in incidents

2.2 Rolling Data Incidents and Injuries



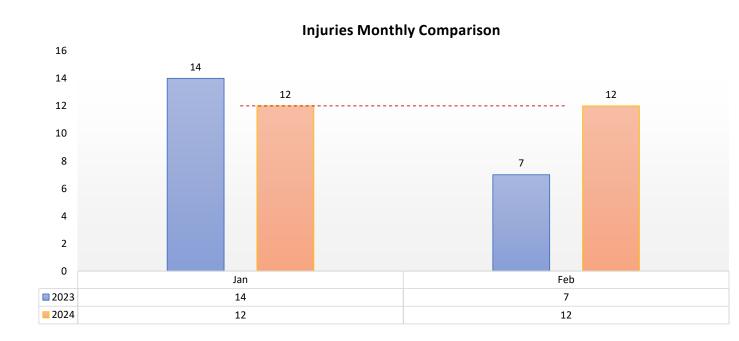


2.3 Incidents by Type per Department



2.4 Incidents and Injuries Monthly Comparison





2.5 Incidents of harm

Percentage of Harm			
% of 'Harm' Incidents-Month	% of 'Harm' Incidents-Year		
21.1%	24.0%		

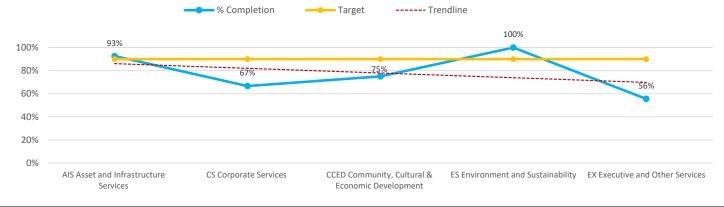
21.1% of the total reported incidents in **February** are involving injury harm. In Appendix 5.1, the relation of the significant incidents is listed; they are considered significant because they require first aid treatment or above.

Click to go Appendix 5.1

3. LEAD INDICATORS

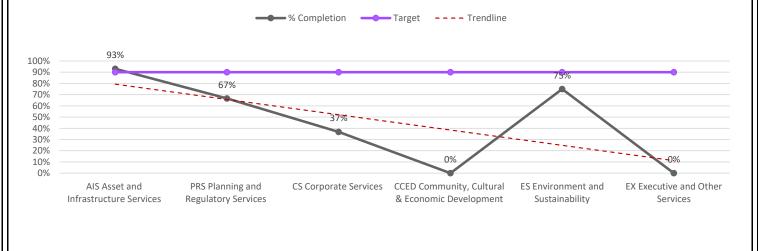
3.1 Risk Inspections

Inspections							
Department	Total	Completed	Not completed	% Completion	Target		
AIS Asset and Infrastructure Services	121	112	9	93%	90%		
PRS Planning and Regulatory Services	0	0	0		90%		
CS Corporate Services	3	2	1	67%	90%		
CCED Community, Cultural & Economic Development	8	6	2	75%	90%		
ES Environment and Sustainability	18	18	0	100%	90%		
EX Executive and Other Services	9	5	4	56%	90%		
GRAND TOTAL	159	143	12	90%	90%		

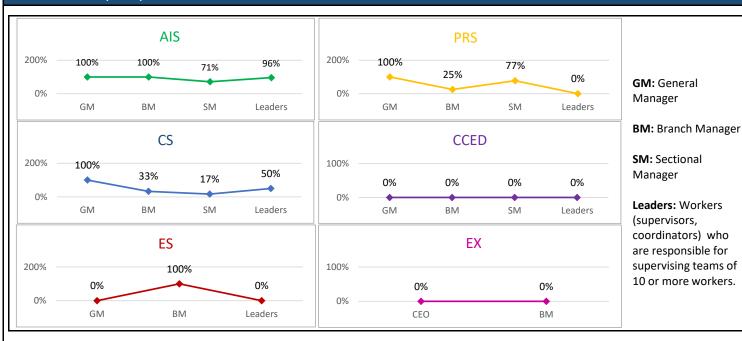


3.2 Observations

Observations						
Department	Total	Completed	Not completed	% Completion	Target	
AIS Asset and Infrastructure Services	43	40	3	93%	90%	
PRS Planning and Regulatory Services	18	12	6	67%	90%	
CS Corporate Services	19	7	12	37%	90%	
CCED Community, Cultural & Economic Development	19	0	19	0%	90%	
ES Environment and Sustainability	4	3	1	75%	90%	
EX Executive and Other Services	2	0	2	0%	90%	
GRAND TOTAL	105	62	43	59% 0.05 ↑	90%	

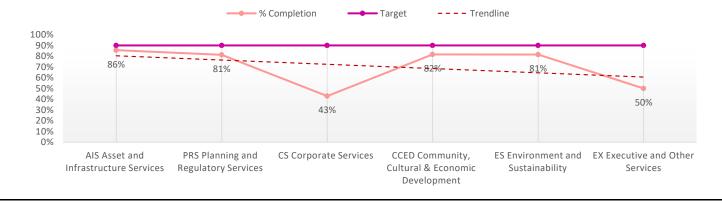


3.2.1 Observations per department



3.3 Actions Completed On Time

Actions Completed On Time						
Department	Total Actions	On Time	Late	Overdue	% Completion	Target
AIS Asset and Infrastructure Services	125	107	10	8	86%	90%
PRS Planning and Regulatory Services	16	13	1	2	81%	90%
CS Corporate Services	7	3	1	3	43%	90%
CCED Community, Cultural & Economic Development	38	31	5	2	82%	90%
ES Environment and Sustainability	54	44	6	4	81%	90%
EX Executive and Other Services	2	1	1	0	50%	90%
GRAND TOTAL	242	199	67	19	82% -0.03 ↓	90%



3.4 Lead Indicators Analysis

Although 90% of the scheduled hazard inspections were completed, the safety observations, serving as a lead indicator, fell short of the target. Despite a slight improvement from the previous month's 54% to 59%, there's room for enhancement. Completion rates for PRS and CS were low, with CCED and EX showing 0% compliance, highlighting the need for improvement. Collaborative efforts between departments and WSW are recommended to address these issues effectively.

Furthermore, while 82% of reported actions were closed on time, this marks a slight decline from the previous month's 85%. It's crucial to focus on completing actions to meet the lead indicator requirements.

4. MENTAL HEALTH REPORT

4.1 Mental Health First Aid Interactions for the Month

Number of interactions 23

Number requiring followup

Mental Health First Aid Interactions History

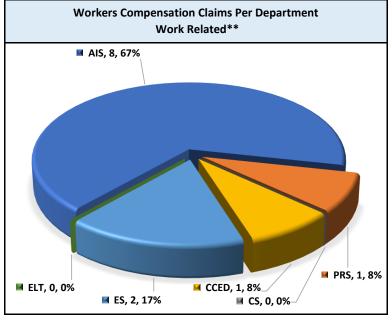


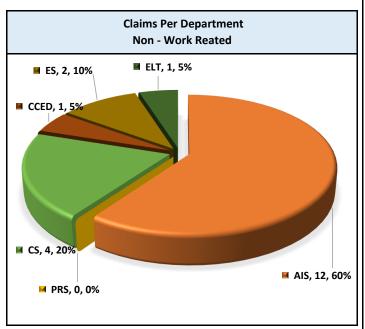
4.2 Mental Health First Aid - Breakdown of Interactions

Interactions Work Related	Interactions Non Work Related	
* Work related Stress (Including workload) * Conflict with Colleagues/workmates * Conflict with Manager/Supervisor or Senior Management * Long Working Hours * Imminenet Retirement * Oorganisational Morale * Alleged bullying/discrimination/harassment	* Family member death/illness * Family breakdown/issues * Parenting issues * Financial Issues * Divorce/Separation	
The common and repetitive factors are: Work-related Stress (including workload); Conflict with Colleagues/workmates; Conflict with Manager/Supervisor or Senior Management.	The common and repetitive factors are: There are no common and repetitive factors; the report registered one case per each nonwork related factor.	ı

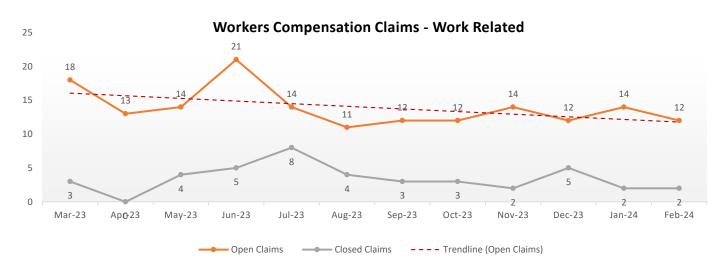
The departments where issues originate are: AIS (WFS), CCED (LCS), PRS, CS, EX.

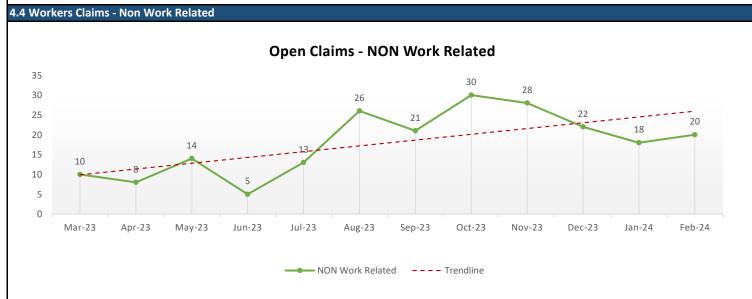
4.3 Workers Compensation Claims - Work Related





 $[\]hbox{\ensuremath{}^{**}} \ \mbox{The total number of work-related claims includes the claims that are currently pending}$





5. Appendix

5.1 Appendix 1 - Incidents of Significance

	Debris in left eye							
Incident Date	ent Date Department		Department		Department Description		Root Cause	
AIS Asset and 5/02/2024 Infrastructure Services Department		ure Services	Whilst whipper snipping garden, debris has gone under safety glasses and into left eye causing irritation.	First Aid	Routine task / Repetitive			
			Corrective Actions					
1. AC-INC-20240212-006 2. AC-INC-20240212-007			pep: Anthony safety glasses did not have dust and debris incident, he has since been given those as we sion: Anthony has been given a new swi for brush cutting to dust/debris protection foam on the safety glasses.	ell as a face shiel to read and sign a	d. as it required he wears the			

Employee hit by front deck mower on left leg						
Incident Date	Depai	rtment	Description	Injury Treatment	Root Cause	
8/02/2024	AIS Asset and Infrastructure Services Department		While loading the mower at Ebbw Vale Sports Fields employee was spotting while another employee was driving the front deck mower rolled forward and struck the spotter in the leg with deck of the mower which caused his foot to lose grip and twist his ankle	First Aid	Personal Factors	
			Corrective Actions			

1 AC-INC-20240209-005

1. Correct place to stand when loading mower on to trailer: Supervisor to have toolbox talk with staff about loading the mower on the trailer. We will discuss the SWI and go through the correct way to load the mower. And when doing this no one is to stand in front of the ramps will the mower is being loaded on the trailer. We will be discussing the following SWI. Ride on mower Front Deck, Safe reversing of Vehicle, Spotting Plant and Equipment and Loading, Transport and unloading Activities.

	Staff hit b	ack (just belo	ow neck, between shoulder blades) on portable TV screen	in Children's Lib	orary.	
Incident Date	Department		Department Description		Injury Treatment	Root Cause
13/02/2024	CE Community, Cultural and Economic Development Department		Staff member was packing up after toddler time event in the Children's Library, and bent down to pack up resources, when standing back up staff member struck the corner of the portable TV between the shoulder blades on their back.	First Aid	Equipment/Tools	
			Corrective Actions			
1. AC-INC-20240213-003			1. Add a reminder about taking care when packing up	around the port	able TV's	

Incident Date	Department	Description	Injury Treatment	Root Cause
22/02/2024	AIS Asset and Infrastructure Services Department	Staff member was cleaning the surface of the boat ramp section using the water truck. Whilst exiting the water truck cabin with three points of contact, as he stepped off the last step his left foot entered the edge of a pothole and rolled his ankle. Supervisor was notified, staff member was able to drive back to depot. WSW partner was notified. The ankle was treated with Ice pack. Grange Road Medical Centre was called to book an immediate appointment.	Medical Treatment	Nature of Task; Personal Factors; Task hazards not considered; Task not analysed for hazards
	•	Corrective Actions		•

1. AC-INC-20240227-005

1. Revision of JHA - Water truck Operation - Hazzard, Risks & control Measures: Discuss with staff member the importance of visually assessing the jobsite ground/surface as part of the site specific Prestart prior to commencing work at any individual job Site/Locations as per control measures within the JHA- (Water Truck Operation) relative to Incident - (Page 5)

*Uneven Terrain - (Slips Trips & falls) *Entering & Exiting Vehicle - (3 points of contact)

			Worker has injured elbow while brush cutting		
Incident Date	Depai	rtment	Description	Injury Treatment	Root Cause
22/02/2024	AIS Asset and Infrastructure Services Department		Worker was operating a Brush cutter on Thursday the 22/02/2024, worker has reported to leading hand that he has a small ache in his elbow and both agreed to monitor and report if elbow becomes painful. Worker has then completed normal duties throughout the week and Saturday overtime and has woke up with pain in arm Sunday. Worker has reported to supervisor that arm is in pain and supervisor has taken him to the Medical centre upon return to work Monday.	Medical Treatment	Personal Factors
			Corrective Actions		
monitori 1. AC-INC-20240226-011 report			ox talk with employee about fatigue management and rep g his own fatigue and to ensure that multiple breaks are m of time. Remind worker about job rotation to prevent rep ng all injury/incidents no matter how big or small to ensur ng work. Once medical treatment has been competed wor cutting process	nade when using etitive vibration e the worker is	machinery for extended . Ensure that worker is safe and healthy when

Sore left hip and left knee						
Incident Date	Department		Department Description		Injury Treatment	Root Cause
27/02/2024	AIS Asset and Infrastructure Services Department		Worker was walking to do an inspection inside Leichhardt pool grounds. As he was walking up beside one of the buildings then went to walk back to Ute in car park have the worker has had a knocking jolt to his left hip. After this jolt there was some pain in the hip and upper leg region. Overnight the pain increased to the left knee and resolved in the hip.	Medical Treatment	Task hazards not considered	
			Corrective Actions			
1. AC-INC-20240301-003 1. D		1. D	iscuss with obligations of reporting - providing enough info	ormation to cond	uct investigation .	

Incident Date	Department	Description	Injury Treatment	Root Cause
27/02/2024	AIS Asset and Infrastructure Services Department	Employee has tripped on a Lamanda grass, while holding a brush cutter. He tried to remove a large branch from the footpath edge. He has lost balance causing Him to fall and Injure His back. The employee went to lunch but since then His back has stiffened up, resulting in the Supervisor to arrange a medical appointment at Grange Road.	Medical Treatment	Not reported
		Corrective Actions		

Worker slipped and sustained knee injury							
Incident Date	Department		Description	Injury Treatment	Root Cause		
28/02/2024	AIS Asset and Infrastructure Services Department		Whilst performing clean up part of job worker slipped on gutter and sustained an injury to his left knee	First Aid	Many variables requiring attention at once; Personal Factors		
	Corrective Actions						
1. AC-INC-2024	0301-001		1. Have discussion with the team about u	neven ground.			

Worker cut top of head							
Incident Date	Depai	rtment	Description	Injury Treatment	Root Cause		
29/02/2024	AIS Asset and Infrastructure Services Department		Worker scraped top of head on metal clip whilst crawling under building investigating issue with pump under building. This caused scalp to bleed.	First Aid	Established procedure no used/followed; Lighting levels impacted visibility; Nature of Task; Personal Factors; Task hazards not considered; Task not analysed for hazards; Work Processes; Working Conditions		
			Corrective Actions		l		
1 AC-INC-20240229-006 I			n the Plumbing team to discuss incident and requirement of the environment changing. Pre start to be completed when		•		

Click to back to the next section