



IADC ISP Program 2023

SUMMARY OF
OCCUPATIONAL INCIDENTS

Issued 30 March 2024

AUSTRALASIA Land Totals

IADC ISP Program 2023: Summary of Occupational Incidents (Australasia Land Totals)

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ISP 2023 Australasia Land Totals (Table 1)

	TOTAL
TOTAL MAN-HOURS	3,194,372
TOTAL MEDICAL TREATMENT INCIDENTS	4
TOTAL RESTRICTED WORK INCIDENTS	3
TOTAL LOST TIME INCIDENTS	10
TOTAL FATALITIES	0
TOTAL RECORDABLES	17
MTO INCIDENCE RATE	0.25
RWC INCIDENCE RATE	0.19
LTI INCIDENCE RATE	0.63
LTI FREQUENCY RATE	3.13
DART INCIDENCE RATE	0.81
DART FREQUENCY RATE	4.07
RECORDABLE INCIDENCE RATE	1.06
RECORDABLE FREQUENCY RATE	5.32

Companies Reporting: Land - 4

MEDICAL TREATMENT INCIDENCE RATE = MTOs X 200,000 / MAN-HOURS (LTIs NOT INCLUDED)

RESTRICTED WORK INCIDENCE RATE = RWCs X 200,000 / MAN-HOURS (LTIs NOT INCLUDED)

LOST TIME INCIDENCE RATE = (LTIs+FTLs) X 200,000 / MAN-HOURS

LOST TIME FREQUENCY RATE = (LTIs+FTLs) X 1,000,000 / MAN-HOURS

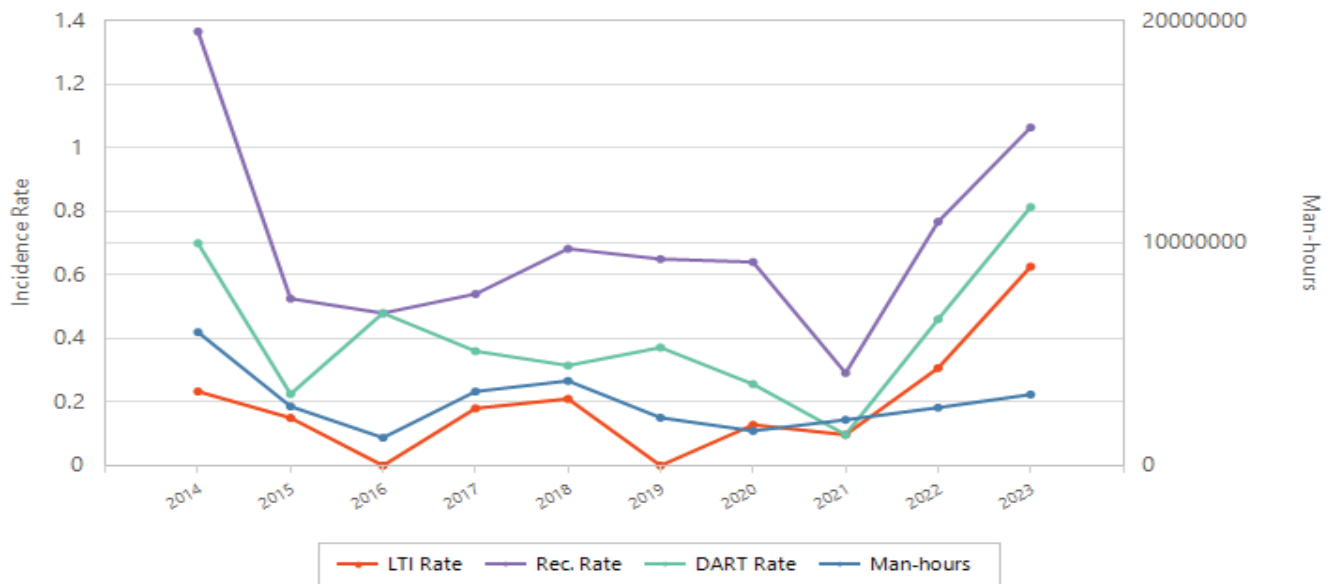
DART INCIDENCE RATE = (LTIs+FTLs+RWCs) X 200,000 / MAN-HOURS

DART FREQUENCY RATE = (LTIs+FTLs+RWCs) X 1,000,000 / MAN-HOURS

RECORDABLE INCIDENCE RATE = RECORDABLES X 200,000 / MAN-HOURS

RECORDABLE FREQUENCY RATE = RECORDABLES X 1,000,000 / MAN-HOURS

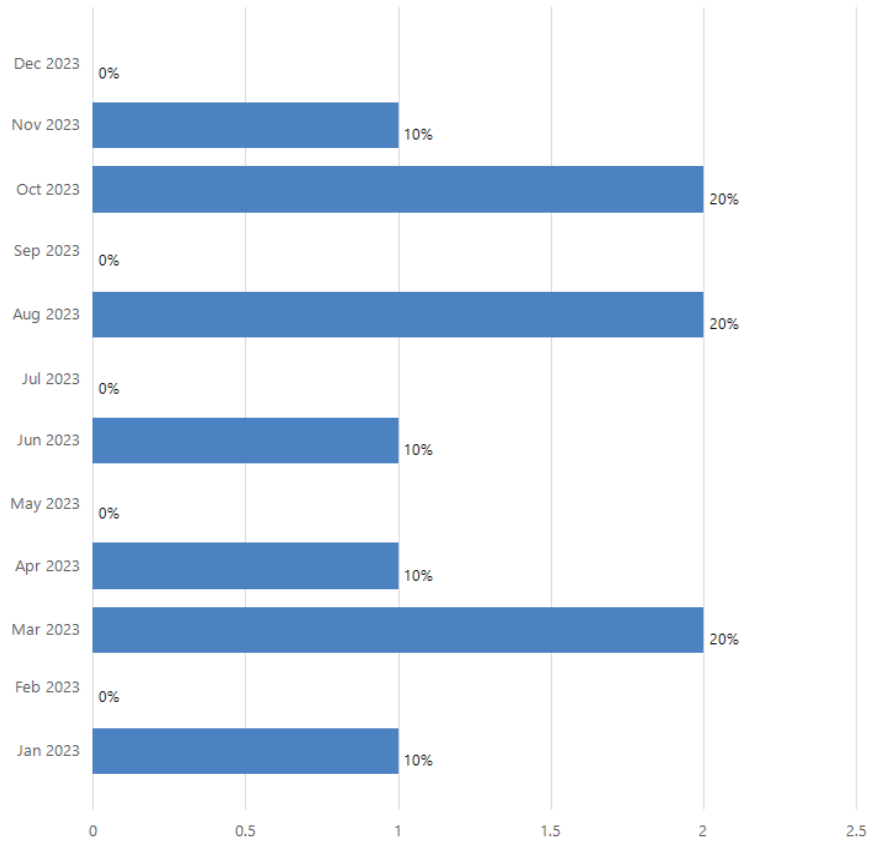
Australasia Land Total Incidence Rates vs Man-hours (Figure 1)



IADC 2023 Australasia Land Charts

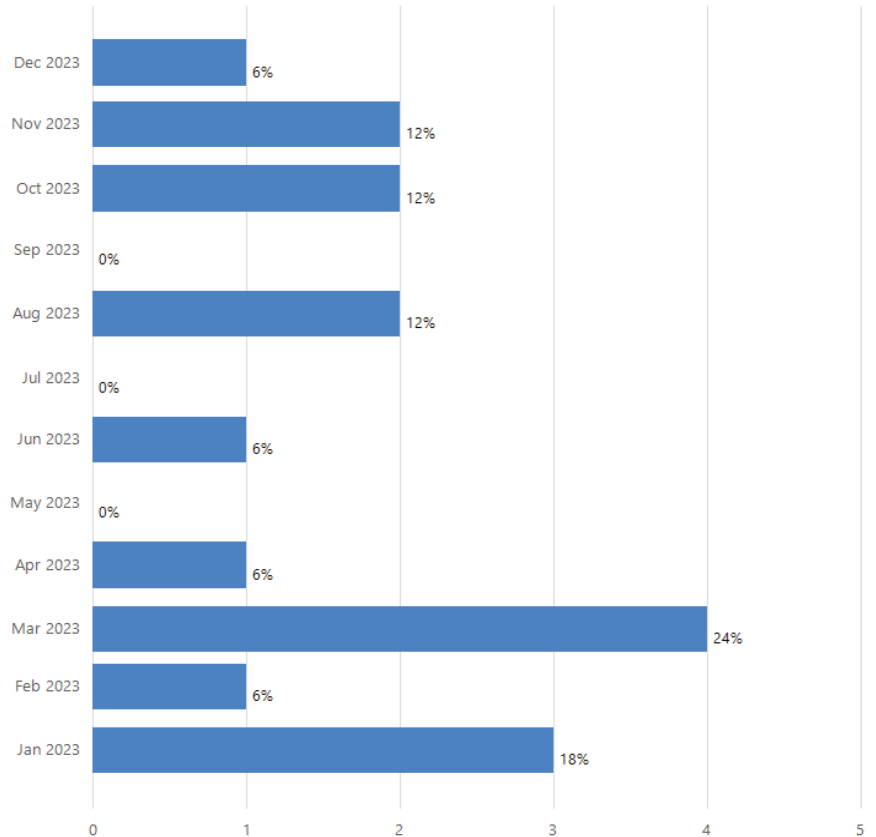
Australasia Land Total Lost Time Incidents by Month (Chart 1)

Based on 10 Incidents

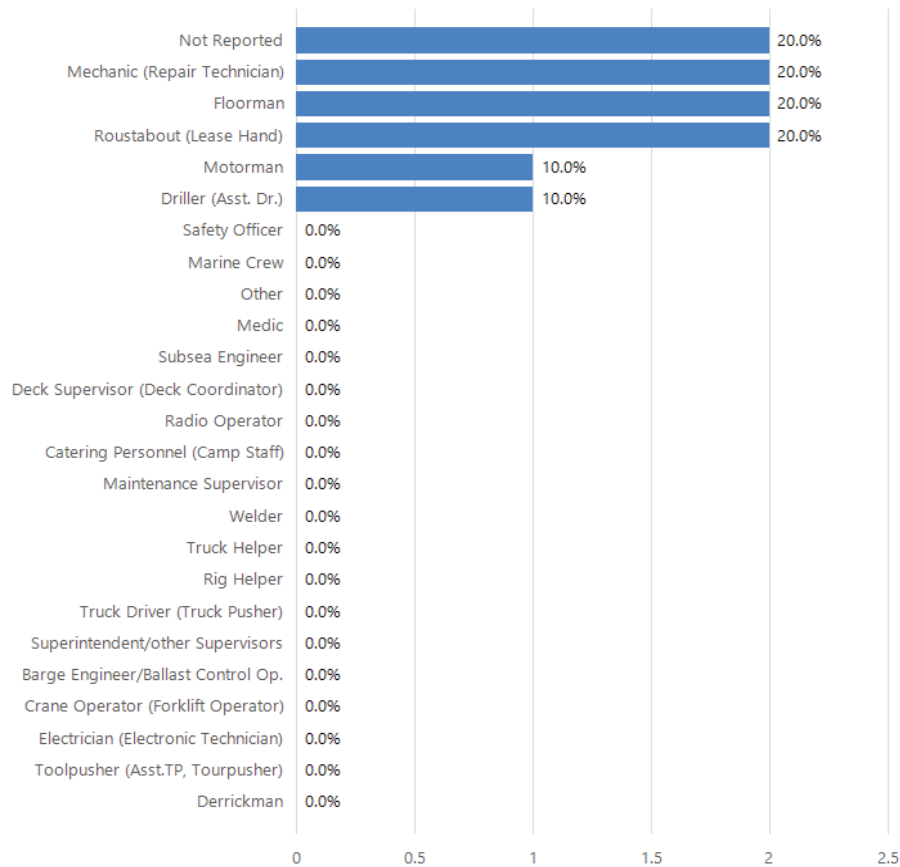


Australasia Land Total Recordable Incidents by Month (Chart 2)

Based on 17 Incidents

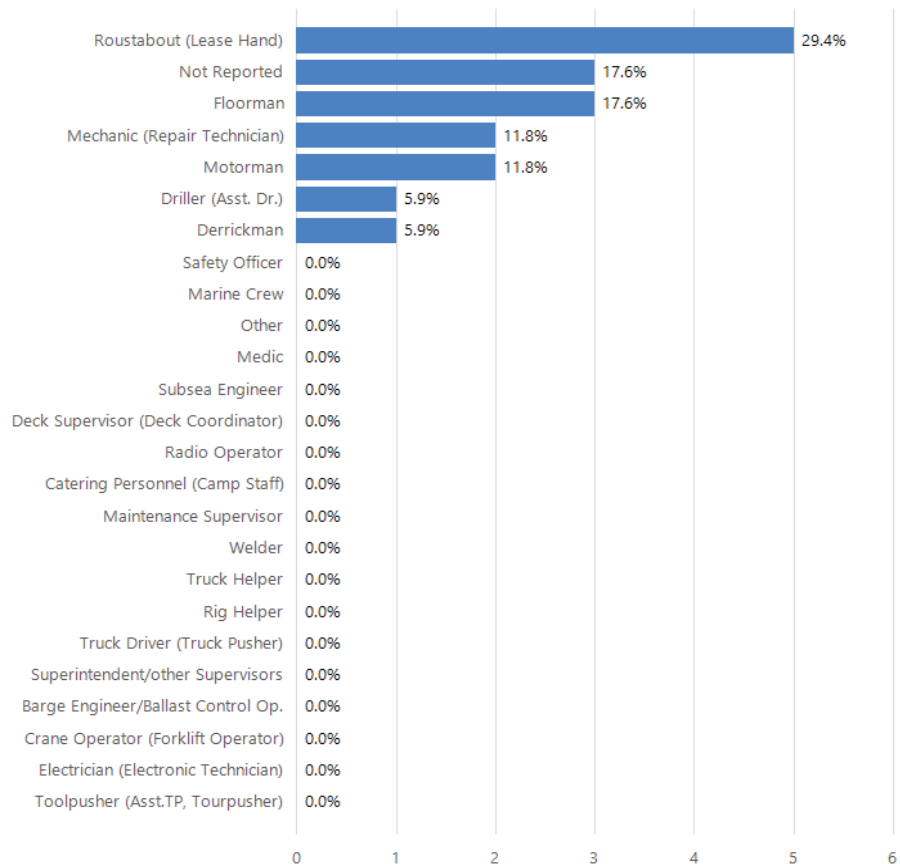


SUMMARY OF OCCUPATIONAL INCIDENTS



Australasia Land Total Lost Time Incidents by Occupation (Chart 3)

Based on 10 Incidents

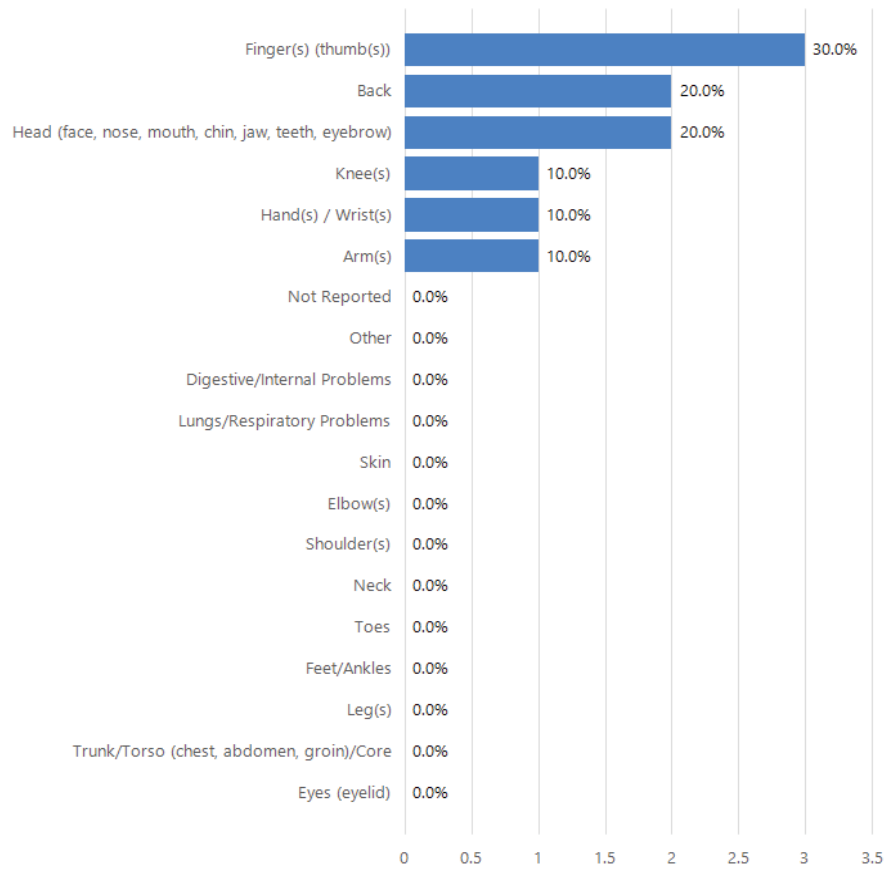


Australasia Land Total Recordable Incidents by Occupation (Chart 4)

Based on 17 Incidents

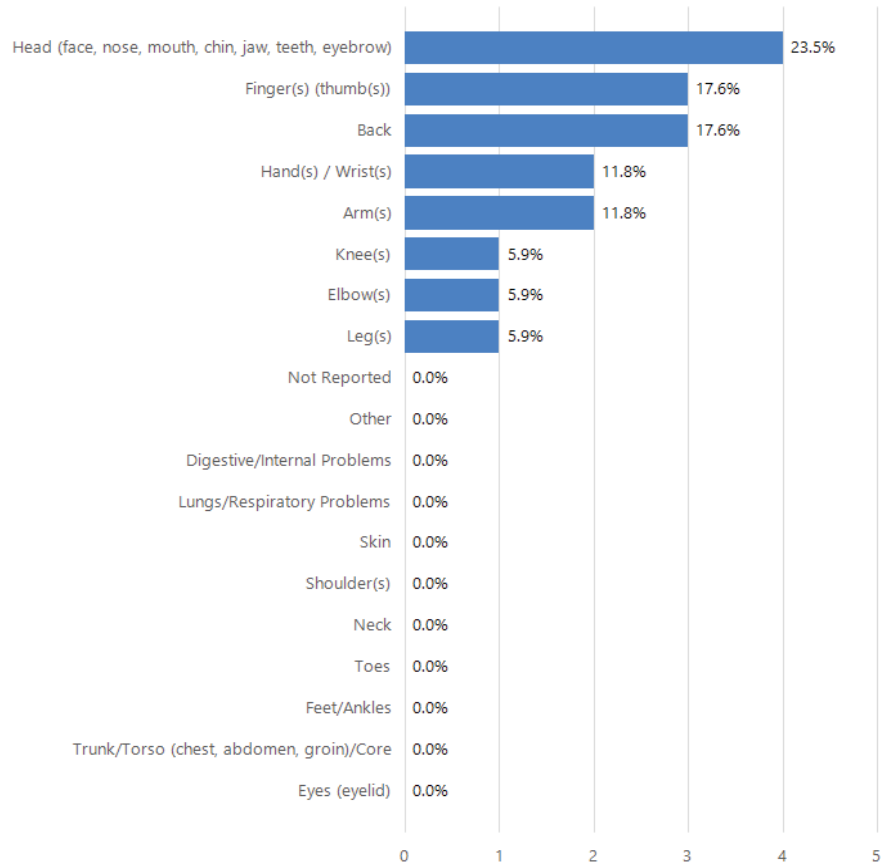
**Australasia Land Total
Lost Time Incidents by
Body Part (Chart 5)**

Based
on 10
Incidents



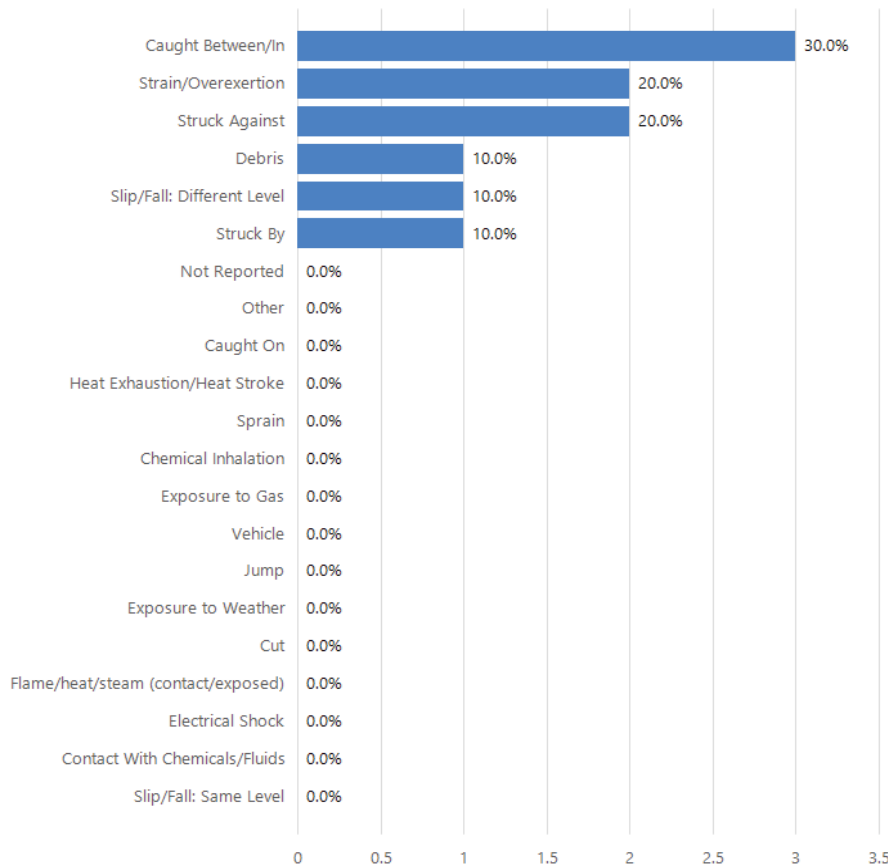
**Australasia Land Total
Recordable Incidents by
Body Part (Chart 6)**

Based
on 17
Incidents



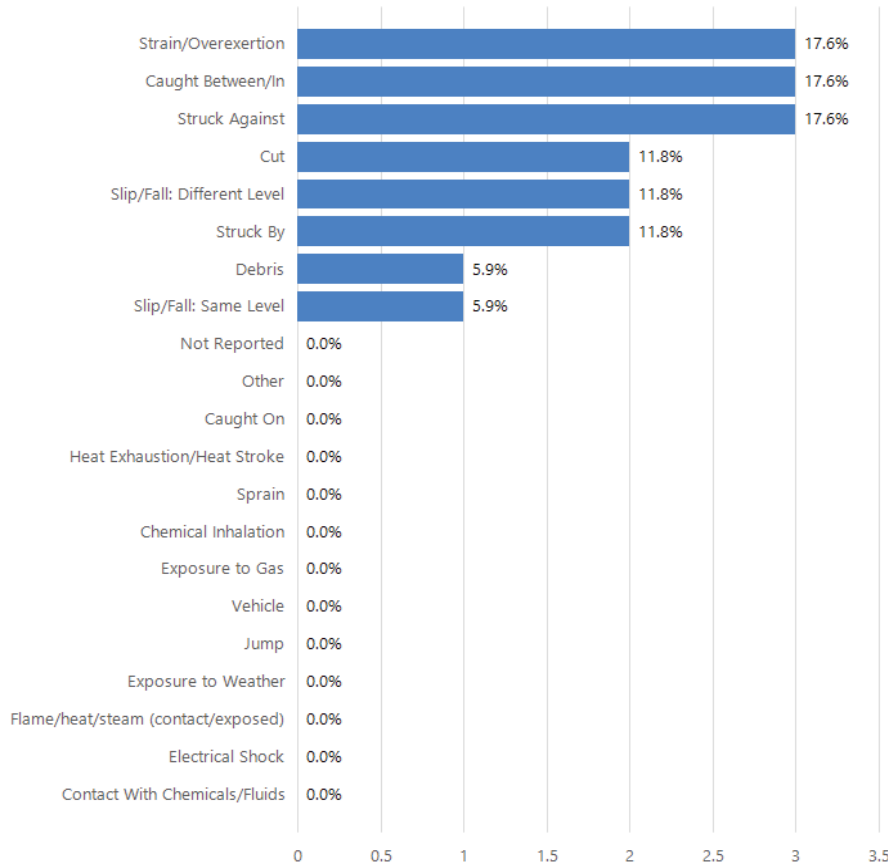
**Australasia Land Total
Lost Time Incidents by
Incident Type (Chart 7)**

Based on 10 Incidents



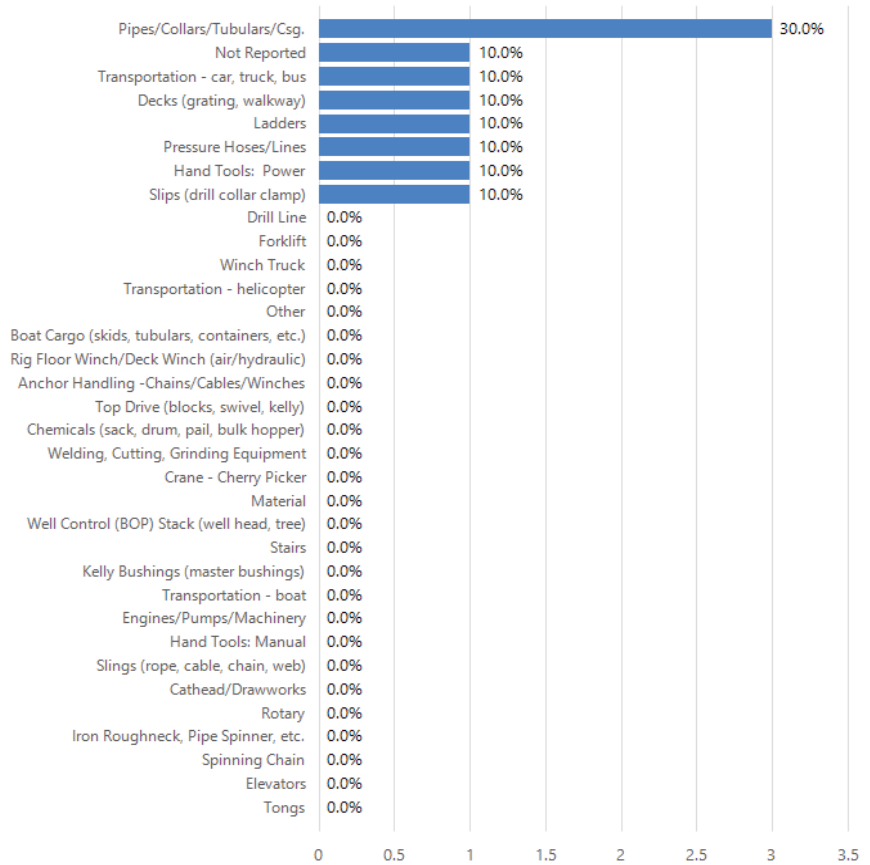
**Australasia Land Total
Recordable Incidents by
Incident Type (Chart 8)**

Based on 17 Incidents



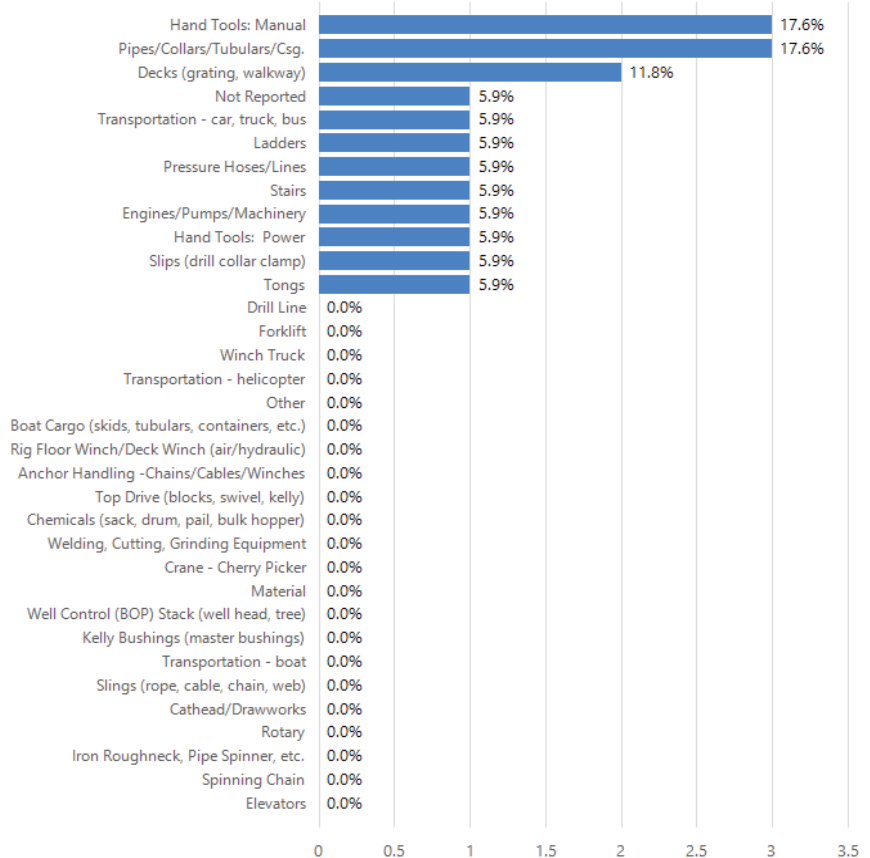
**Australasia Land Total
Lost Time Incidents by
Equipment (Chart 9)**

Based
on 10
Incidents

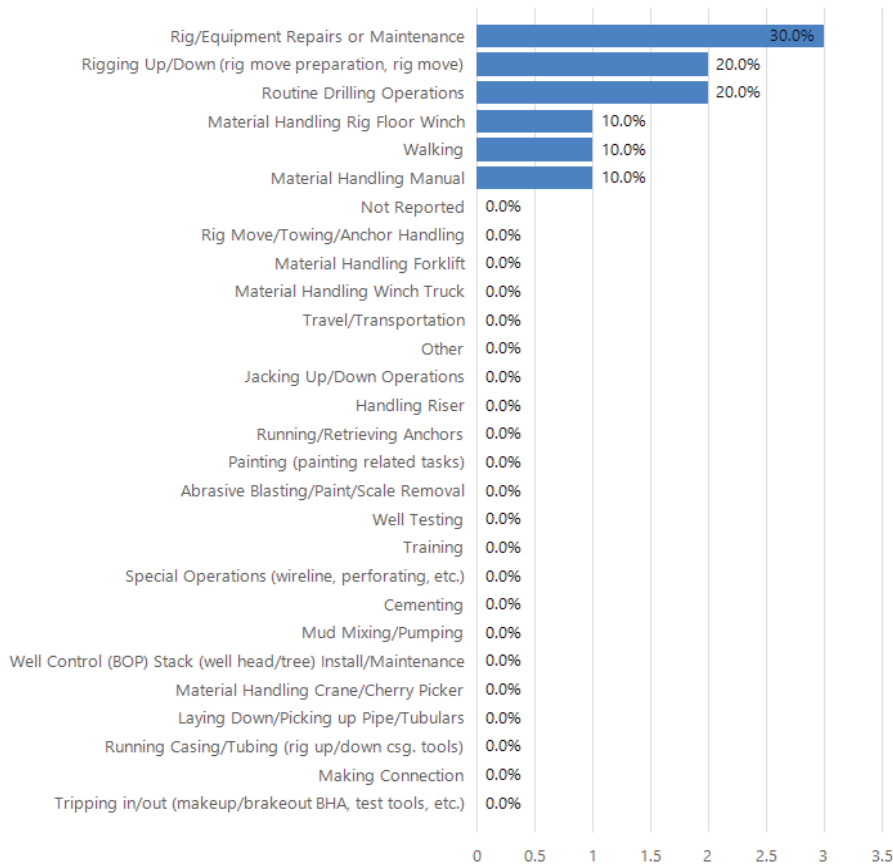


**Australasia Land Total
Recordable Incidents by
Equipment (Chart 10)**

Based
on 17
Incidents

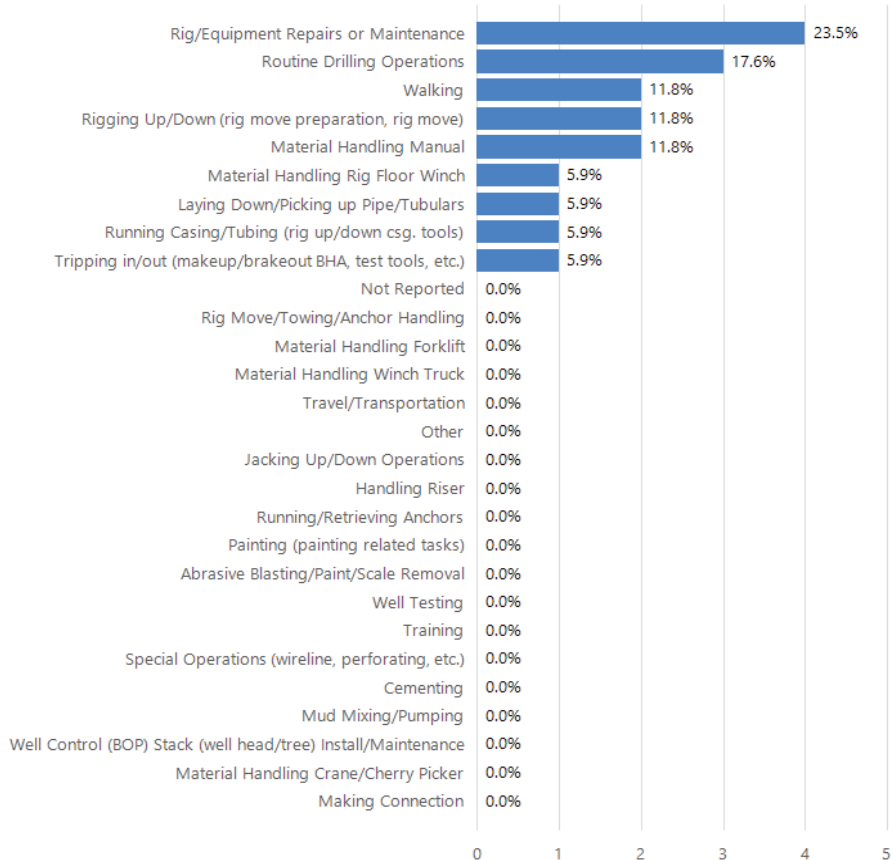


SUMMARY OF OCCUPATIONAL INCIDENTS



Australasia Land Total Lost Time Incidents by Operation (Chart 11)

Based on 10 Incidents

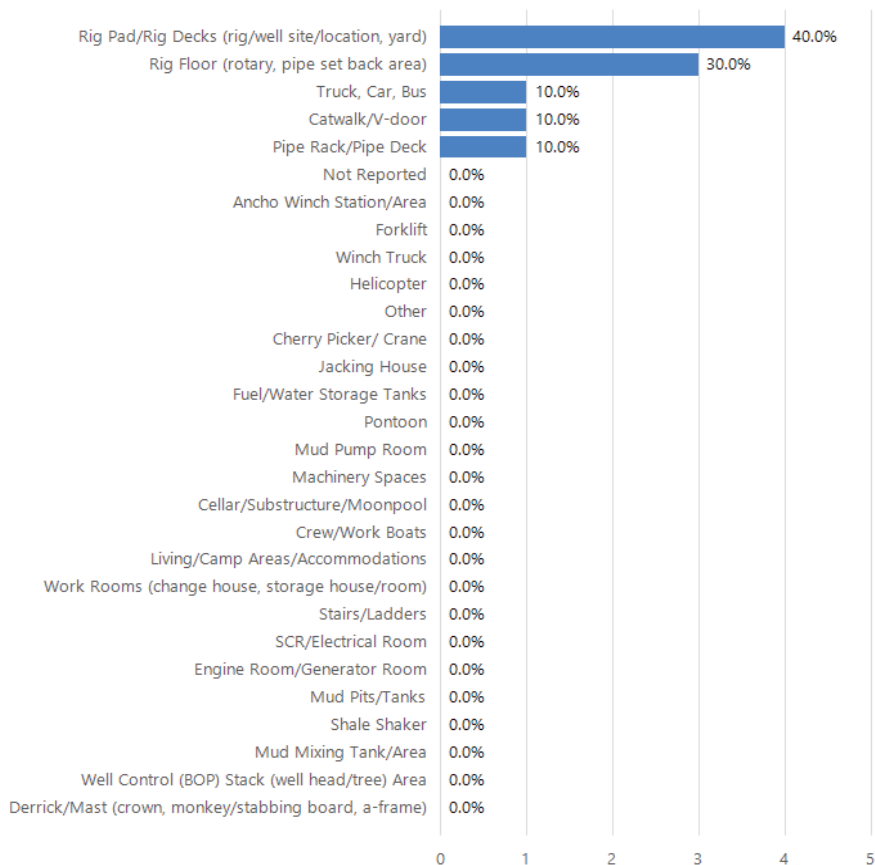


Australasia Land Total Recordable Incidents by Operation (Chart 12)

Based on 17 Incidents

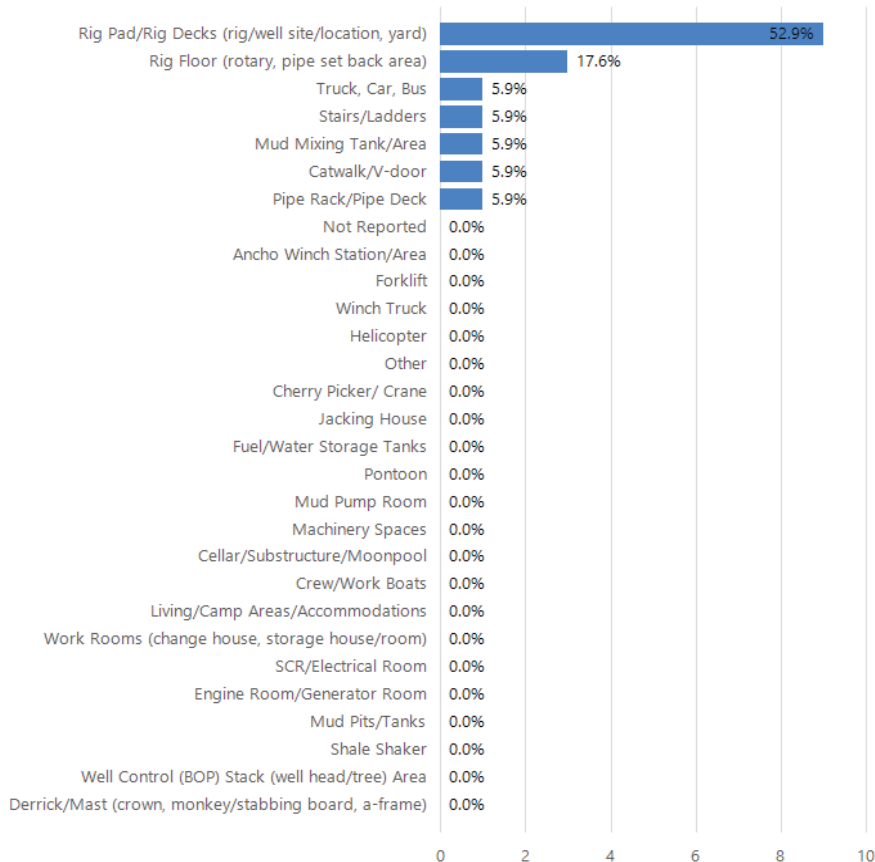
**Australasia Land Total
Lost Time Incidents by
Location (Chart 13)**

Based
on 10
Incidents

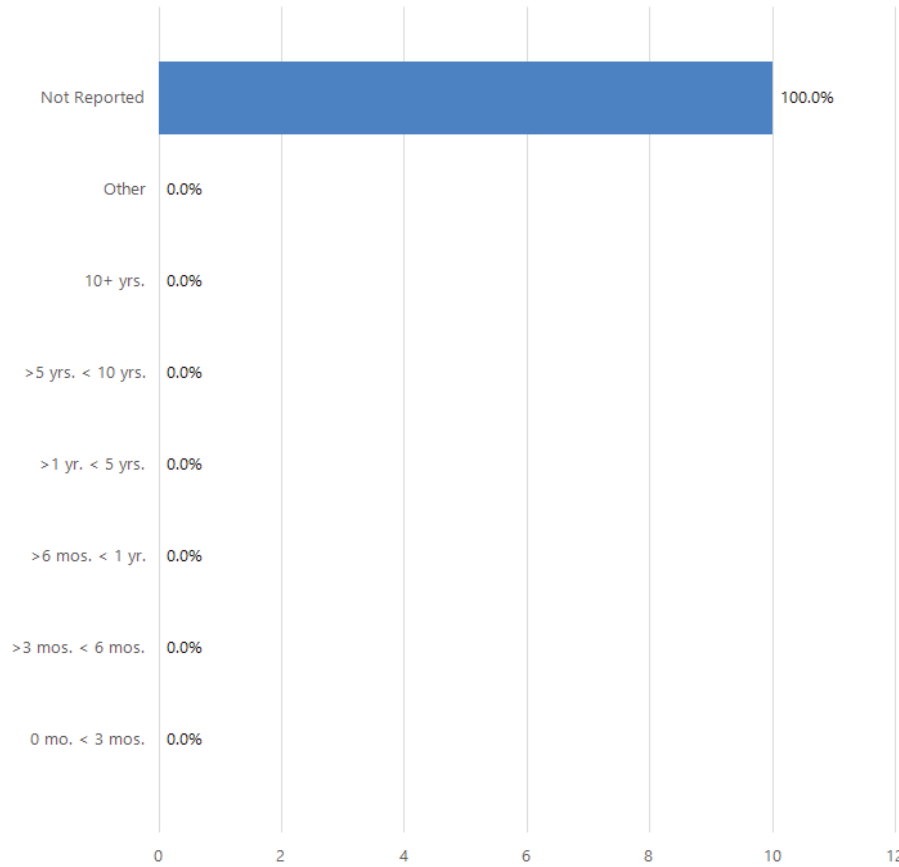


**Australasia Land Total
Recordable Incidents by
Location (Chart 14)**

Based
on 17
Incidents

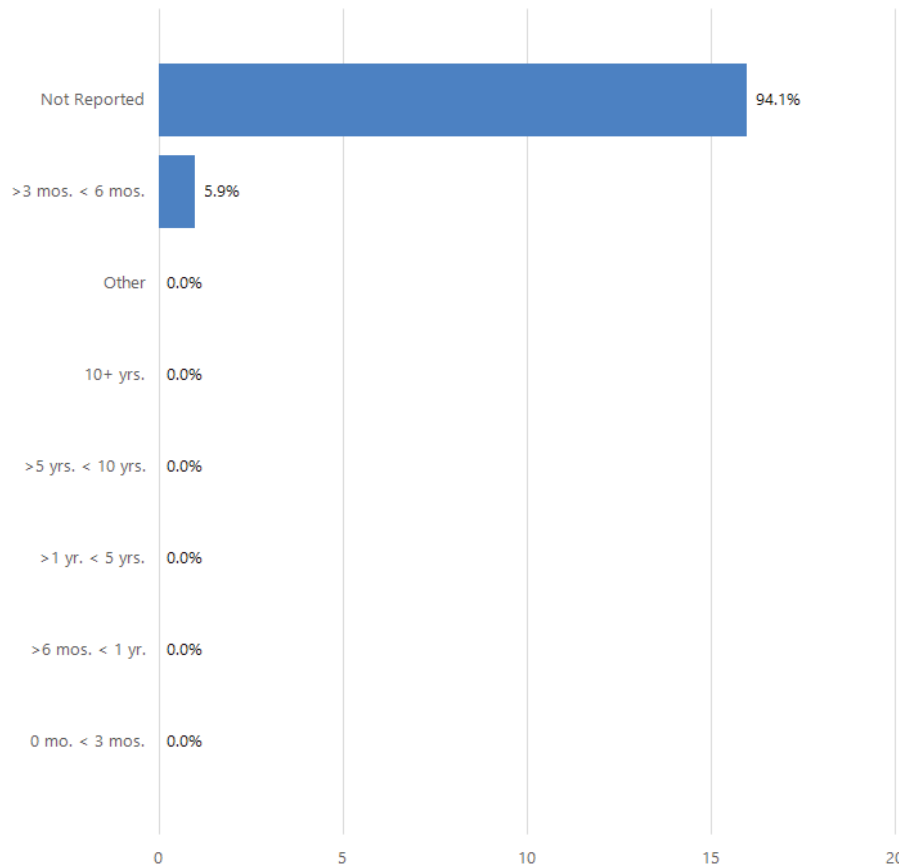


**Australasia Land Total
Lost Time Incidents by
Time in Service (Chart 15)**



Based on 10 Incidents

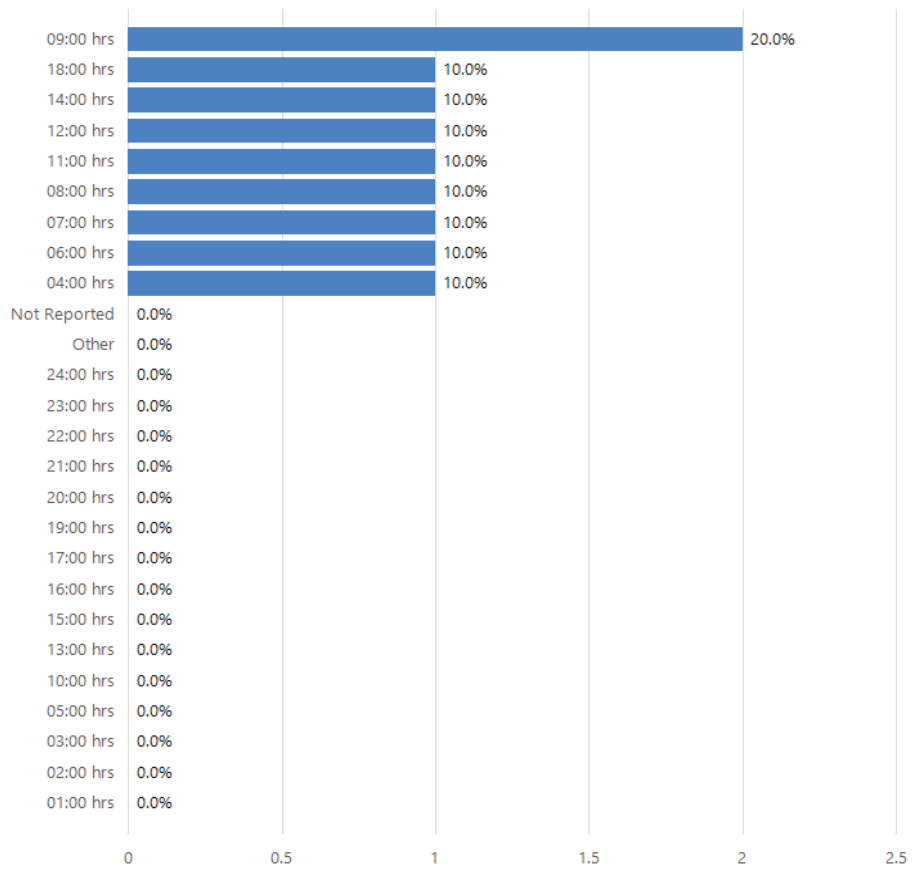
**Australasia Land Total
Recordable Incidents by
Time in Service (Chart 16)**



Based on 17 Incidents

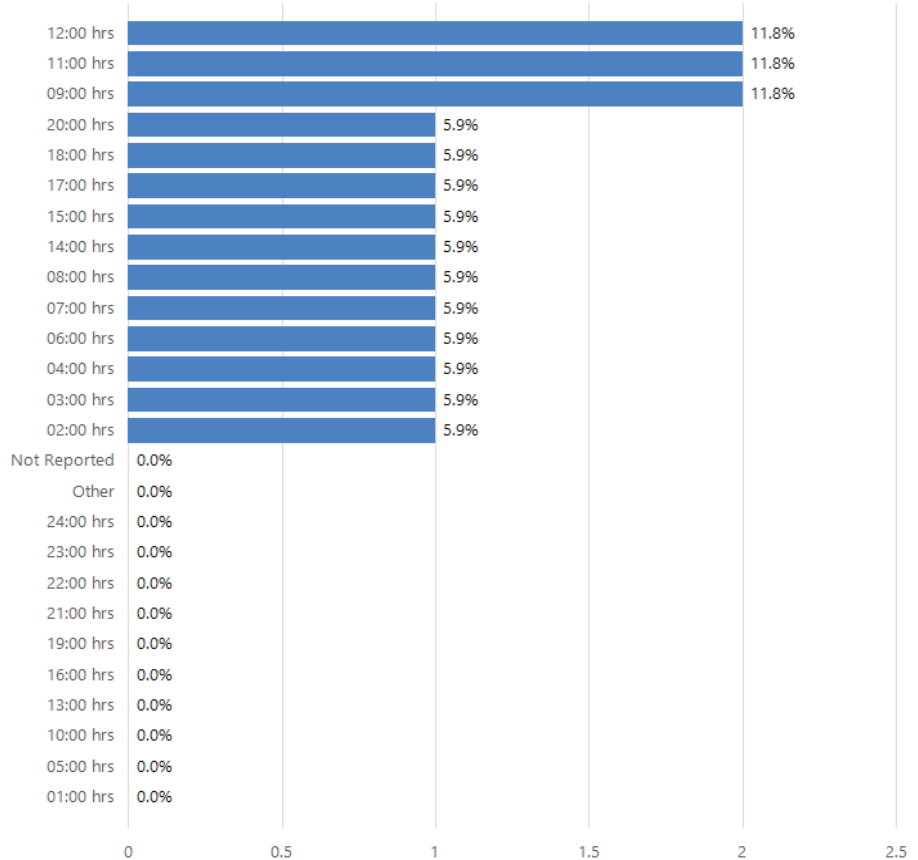
**Australasia Land Total
Lost Time Incidents by
Time of Day (Chart 17)**

Based
on 10
Incidents



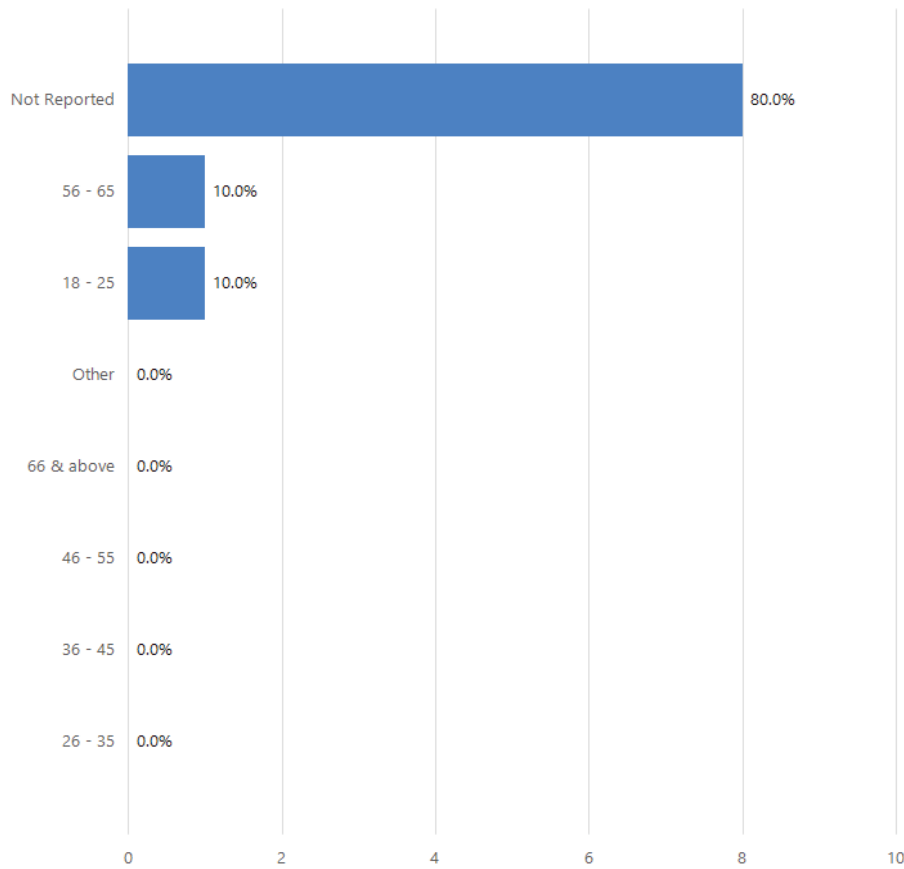
**Australasia Land Total
Recordable Incidents by
Time of Day (Chart 18)**

Based
on 17
Incidents



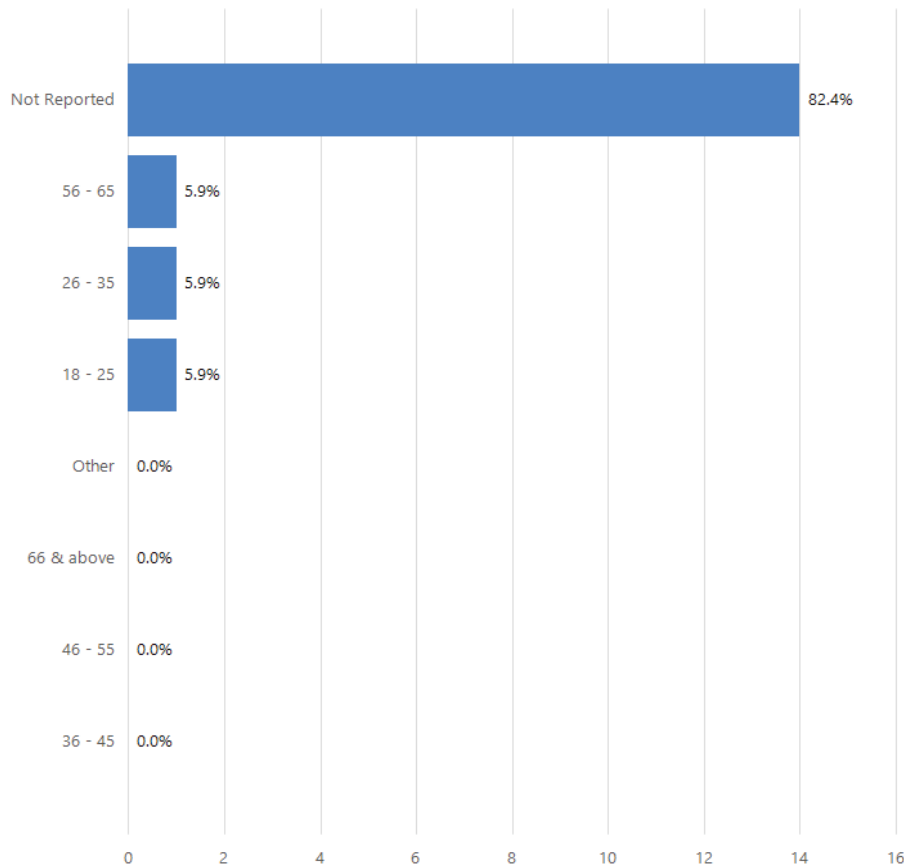
**Australasia Land Total
Lost Time Incidents by
Age (Chart 19)**

Based
on 10
Incidents



**Australasia Land Total
Recordable Incidents by
Age (Chart 20)**

Based on 17
Incidents



IADC 2023 Australasia Land Participant Detail by Category (Table 2)

MANHOURS	MTOS	RWCS	LTIS	FTLS	RCRD	LTI INCD	LTI FREQ	MTO INCD	RWD INCD	DART INCD	DART FREQ	RCRD INCD	RCRD FREQ
1,819,920	4	2	10	0	16	0.44	0.22	1.10	5.49	1.32	6.59	1.76	8.79
803,540	0	1	0	0	1	0.00	0.25	0.00	0.00	0.25	1.24	0.25	1.24
423,584	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
147,328	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3,194,372	4	3	10	0	17	0.25	0.19	0.63	3.13	0.81	4.07	1.06	5.32