

## LEGISLATIVE COUNCIL STANDING COMMITTEE ON ESTIMATES AND FINANCIAL OPERATIONS

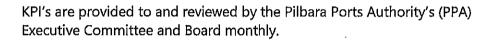
## 2017-18 ANNUAL REPORTS QUESTIONS PRIOR TO HEARINGS

## **Pilbara Ports Authority**

### The Committee asked:

- 1. How frequently do you review your
  - (a) key performance indicators

Answer:



(b) key performance indicator targets

Answer:

Targets reviewed on an annual basis as part of:

- Annual KPI setting
- SCI and SDP process
- Pricing review
- 2. When were your key performance indicators last reviewed?

Answer:

Safety performance indicators and Financial KPI's are reviewed monthly.

3. Can you provide any documentation from your last review of your key performance indicators?

Answer:

See Attachment 1 and 2.

4. Can you list any new key performance indicators for this year?

Answer:

No new KPI's were identified for either 2017-18 or 2018-19.





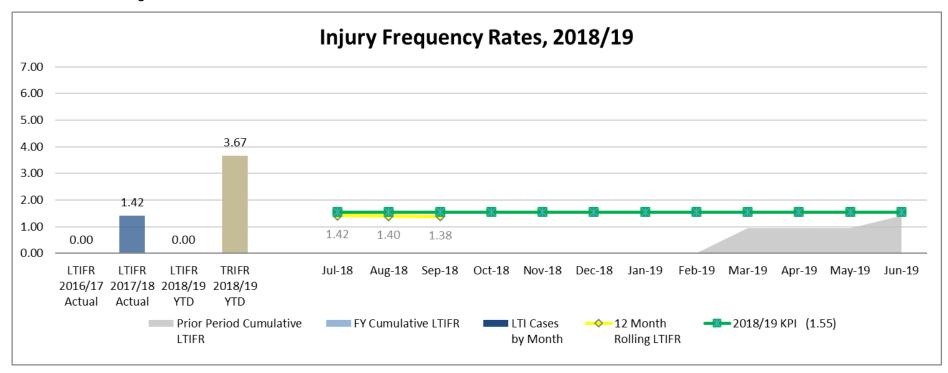
<b>5</b> .	In rela	ation to credit and debit card payments						
	(a)	Do yo	u allow a person to pay for goods and services with credit or debit card					
		Answe	er:					
		Yes.						
	(b)	If so, v	when a person pays a fee or fine by credit or debit card					
		(i)	What surcharge do you apply to process that card payment					
			Answer:					
			Nil					
		(ii)	Do you impose the same surcharge irrespective of which type card is used					
			Answer:					
			Not applicable					
		(iii)	Is that surcharge authorised by a legislative Instrument, for example, by regulations					
			Answer:					
		•	Not applicable					
		(iv)	What steps have you taken to ensure compliance with Reserve Bank of Australia Standard No. 3 2016 titled 'Scheme rules relating to merchant pricing for credit, debit and prepaid card transactions'					
			Answer:					
			Not applicable					
		(v)	As per the Standard, is your surcharge no greater than the average cost of acceptance of the lowest cost system, not an average of all cost systems?					
			Answer:					
			Not applicable					



#### LOST TIME INJURY FREQUENCY RATE PERFORMANCE

No lost time injuries (LTI) were sustained in September 2018.

The 12 month rolling LTIFR is lower at 1.38.



2018/2019	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Cumulative
Hours	160,069	193,412	191,774										545,255
LTI's	0	0	0										0
2017/2018	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18	Apr-18	May-18	Jun-18	Cumulative
<b>2017/2018</b> Hours	<b>Jul-17</b> 158,276	<b>Aug-17</b> 167,375	<b>Sep-17</b> 158,928	Oct-17 180,326	<b>Nov-17</b> 206,349	<b>Dec-17</b> 208,933	<b>Jan-18</b> 167,625	<b>Feb-18</b> 167,812	<b>Mar-18</b> 178,682	<b>Apr-18</b> 178,950	<b>May-18</b> 160,617	<b>Jun-18</b> 179,284	<b>Cumulative</b> 2,113,158

Note: Frequency Rate formula: Number of LTIs / Hours \* 1 000 000 = LTIs per 1 000 000 hours



# LEAD PERFORMANCE INDICATOR TABLE

The statistics below are based on PPA's employee data at the Perth Office and Ports of Dampier and Port Hedland.

	Benchmark per month	Jul-18	Aug-18	Sep-18	Cumulative Actual	Cumulative Benchmark
Workplace Inspections Completed	18	19	18	16	53	54
Dampier	3	3	3	2	8	9
Port Hedland	14	15	14	13	42	42
Perth	1	1	1	1	3	3
Hazard Reports Raised	22	31	29	8	68	66
Dampier	4	14	9	3	26	12
Port Hedland (East)	7	11	10	3	24	21
Port Hedland (West)	10	6	10	2	18	30
Perth	1	0	0	0	0	3
Internal OSH & HIF Audits completed	5 (6 every third month)	5	6	5	16	5
Dampier	1	1	1	1	3	3
Port Hedland (East)	2	2	2	2	6	6
Port Hedland (West)	2	2	2	2	6	6
High Impact Function	1 (per quarter)	n/a	1	n/a	1	1
Take Fives completed	1560	1589	1755	1664	5008	4680
Dampier	110	113	137	100	350	330
Port Hedland (East)	500	461	415	413	1289	1500
Port Hedland (West)	950	1015	1203	1151	3369	2850
Perth	-	-	-	-	Trackin	
Job Hazard Analyses completed	500	454	508	446	1408	1500
Dampier	55	42	71	50	163	165
Port Hedland (East)	260	211	256	193	660	780
Port Hedland (West)	185	201	181	203	585	555
Perth	-	-	-	-	Trackin	ig Only
Staff HSE Committee Meeting minutes sighted	3	3	3	3	9	9
Dampier	1	1	1	1	3	3
Port Hedland	1	1	1	1	3	3
Perth	1	1	1	1	3	3

	Benchmark per month	Jul-18	Aug-17	Sep-17
Incident Analyses Closed within Timeframe (PH and Dampier only)	80.0%	75.0%	84.0%	84.4%
Dampier	80.0%	75.0%	87.5%	90.0%
Port Hedland (PH)	80.0%	75.0%	80.4%	78.8%
Perth	80.0%	n/a	n/a	n/a
Ashburton	80.0%	n.a	n.a	0.0%
Consecutive days since last recorded PPA staff L (LTI occurred 14/06/2018)	10	8		



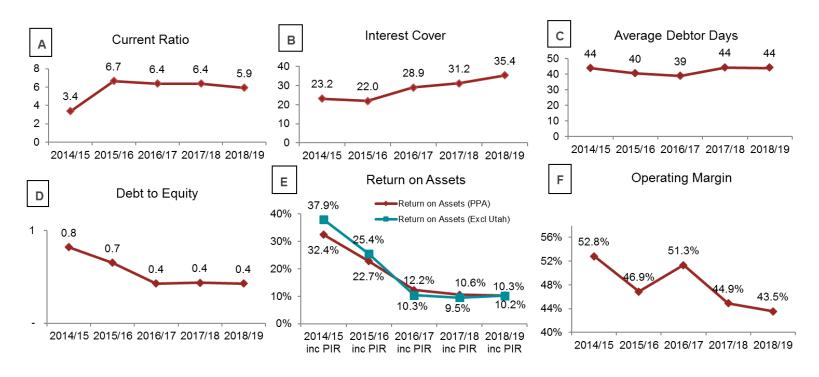
## **CONTRACTOR AND PORT USERS LPI TABLE**

The statistics below are based on data from licensed service providers and contractors at the Ports of Dampier and Port Hedland.

	Benchmark per month	Jul-18	Aug-18	Sep-18	Cumulative Actual	Cumulative Benchmark	
Workplace Inspections Completed	220	211	254	291	756	660	
Hazard Reports Raised	6	9	10	3	22	18	
Take Fives Completed	2900	3609	4673	3,783	12065	8700	
Job Hazard Analyses Completed	1200	1385	1395	1,399	4179	3600	
Toolbox & Pre-start Meetings	1700	2067	2204	2,268	6539	5100	
Consecutive days since last recorded Contractor or Port User Lost Time Injury (Last LTI occurred 14/03/2018)							



#### **KEY FINANCIAL INDICATORS – SEPTEMBER 2018**



- measures PPA's ability to pay its short term obligations.
- PPA's financial leverage. It indicates what proportion of equity and debt PPA is using to finance its assets.
- A. The current ratio is a liquidity ratio that B. The interest cover ratio is used to determine the ability of PPA to pay interest on its C. The debtor day's ratio measures how quickly cash is being outstanding debt.
- D. The debt to equity ratio is a measure of E. The return on assets ratio is an indicator of how profitable PPA is relative to the total F. Operating Margin is an indicator of profitability and is often value of assets. PPA implemented fair value accounting on certain asset classes in FY 2016/17 to reflect the fair value of assets. ROA indicates how efficient management is at using its assets to generate earnings. Internal overhead allocations have been included in both cases.
- collected from debtors. The longer it takes for a company to collect, the greater the number of Debtor Days.
  - used to compare the profitability of companies and industries of differing sizes.