Pacific Pilotage Authority KEY PERFORMANCE INDICATORS Three months to March 31, 2025

Safety		2025	2024
1.	Incidents on vessels under pilotage [0]	0	0
2.	Incidents on pilot launches [0]	0	0
3.	Pollution incidents on pilot launches [0]	0	0
Relia	bility		
4.	Number of delays (hours) caused by pilots [0]	1 (6)	4 (21)
5.	Number of delays (hours) caused by dispatch errors [0]	0	0
6.	Number of delays (hours) caused by launches [0]	0	0
7.	Total number of delays (Total hours delayed) [0]	1 (6)	4 (21)
Efficiency: Pilots			
8.	Complaints regarding pilot service level [0%] [number of complaints/number of assignments]	0.1%	-
9.	Callbacks as percentage of assignments [$\leq 2.5\%$]	1.1%	-
10.	Annual assignments per pilot		
	a) Coastal [≥ 107]	120	95
	b) Fraser River [≥ 120]	127	142
11.	Annual utilization of pilots – terminal delays [≤ 5%] [hours delayed at terminal/total hours on assignment]	1.3%	1.3%
12.	Annual utilization of pilots – cancellations [≤ 8%] [number of cancellations/number of assignments]	10.3%	10.5%
Effic	iency: General		
13.	Maintain an average of 3 working days to acknowledge all complaints [≤ 3 days]	1 day	0 day
14.	Invoice disputes resulting from challenged assignment information [≤ 1%] [number of disputes/number of invoices issued]	0.5%	0.2%
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15.	Annual average revenue/cost per assignment		
	a) Revenue [\$10,264]	\$9,285	\$8,341
	b) Cost [\$10,238]	\$8,970	\$8,216
	c) Profit (loss) [\$26]	\$ 315	\$ 125
16.	Maintain adequate reserves (cash and investments) [≥ \$16M]	\$17.8M	\$13.5M
17.	Accounts receivable - % of invoices under 30 days [≥ 95 %]	97%	97%
18.	Working capital ratio - current assets/current liabilities [1.0]	1.2	1.2

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