THE NORTHERN TERRITORY OF AUSTRALIA

Regulations 1979, No.

By-laws under the Ports Act

In pursuance of the powers conferred upon it by the Ports Act, the Northern Territory Port Authority at a meeting held on 1/2 July 1979, made the following By-laws.

Dated this Eleventh day of July

GENERAL MANAGER

AMENDMENTS OF THE PORT BY-LAWS

- 1. These By-laws shall come into operation on 1 January 1980.
- 2. The Second Schedule to the Port By-laws is amended -
 - (a) by omitting from clause 1(2)(a)(i) "\$27.00" and substituting "\$31.05";
 - (b) by omitting from clause 1(2)(a)(ii) "\$1.80" and substituting "\$2.07"; and
- (c) by omitting clause 3.
- The Third Schedule to the Port By-laws is omitted and the following Schedule substituted:

"THIRD SCHEDULE

WHARFAGE FEES

By-law 51

The scale of charges for wharfage, whether inward or outward is -

- 1. for oils in bulk
- 2. for animals
- 3. for cement in bulk
- 4. for L.P. gas
- 5. for empty returns:
 (including containers,
 sacks, bags, boxes,
 cases, cartons, crates,
 drums, packages and
 all other things used
 to contain cargo)
- 6. for goods not enumerated above

- \$1.79 per kilolitre or part thereof
- \$1.79 per animal
- \$1.98 per tonne weight or part thereof
- \$1.98 per tonne weight or part thereof
- \$0.36 per cubic metre or part thereof
- \$2.33 per tonne weight or part thereof or cubic metre or part thereof (whichever measurement yields the greater wharfage fee) and, in addition for every heavy lift other than a lift of a container or a unitised cargo, \$6.90 per tonne weight or part thereof in excess of 20 tonnes.".

Committee Commit

^{4.} The Fourth Schedule to the Port By-laws is omitted and the following Schedule substituted:

"FOURTH SCHEDULE

PILOTAGE FEES

By-law 52

The scale of charges for pilotage shall be -

(a) where a vessel is piloted from Charles Point Patches Buoy to Channel Rock Buoy or from Channel Rock Buoy to Charles Point Patches Buoy

\$179.40

(b) where a vessel is piloted from Channel Rock Buoy to Quarantine Anchorage or from Quarantine Anchorage to Channel Rock Buoy -

Anchorage to Channel Rock Buoy -	
Vessels not over an overall length	
of 30 metres	\$53.82
Vessels over 30 metres but not over	
40 metres overall length	\$71.76
Vessels over 40 metres but not over	
50 metres overall length	\$89.70
Vessels over 50 metres but not over	400.05
60 metres overall length	\$98.67
Vessels over 60 metres but not over	#10F C4
70 metres overall length	\$107.64
Vessels over 70 metres but not over	\$116.61
80 metres overall length Vessels over 80 metres but not over	\$110.01
90 metres overall length	\$125.58
Vessels over 90 metres but not over	φ120.00
100 metres overall length	\$134.55
Vessels over 100 metres but not	Ψ101.00
over 110 metres overall length	\$143.52
Vessels over 110 metres but not	
over 120 metres overall length	\$152.49
Vessesl over 120 metres but not	
over 130 metres overall length	\$161.46
Vessels over 130 metres but not	
over 140 metres overall length	\$170.43
Vessels over 140 metres but not	
over 150 metres overall length	\$179.40
Vessels over 150 metres but not	4400 00
over 160 metres overall length	\$188.37
Vessels over 160 metres but not	£10F 94
over 170 metres overall length Vessels over 170 metres but not	\$197.34
over 180 metres overall length	\$206.31
Vessels over 180 metres but not	φΔ00.31
over 190 metres overall length	\$215.28
Over 100 metres over all teligili	Ψ210.20

Ports

6.7	#####################################	그리면 다음을 받았다. 점점
	Vessels over 190 metres but not	
	over 200 metres overall length	\$224.25
	Vessels over 200 metres but not	
	over 210 metres overall length	\$233.22
χ.	Vessels over 210 metres overall	4200122
	length	\$242.19
' = " + <u>'</u>	Long th	ΨΔ1Δ.13
(α)	where a vessel is piloted from	
(6)	Quarantine Anchorage to a berth	
	or from a berth to Quarantine	
	Anchorage or from one wharf to another wharf -	
	another whalf -	
	Vessels not over an overall	
		-¢co 770
	length of 30 metres Vessels over 30 metres but not	\$62.79
		\$107.64
	over 40 metres overall length	\$107.04
	Vessels over 40 metres but not	A104 FF
	over 50 metres overall length	\$134.55
	Vessels over 50 metres but not	4150 10
	over 60 metres overall length	\$152.49
	Vessels over 60 metres but not	4470 40
	over 70 metres overall length	\$170.43
	Vessels over 70 metres but not	
	over 80 metres overall length	\$188.37
	Vessels over 80 metres but not	
	over 90 metres overall length	\$215.28
. S . S	Vessels over 90 metres but not	
	over 100 metres overall length	\$233.22
4 4 NA	Vessels over 100 metres but not	to the second second
100	over 110 metres overall length	\$251.16
	Vessels over 110 metres but not	
	over 120 metres overall length	\$269.10
1.0	Vessels over 120 metres but not	
	over 130 metres overall length	\$287.04
	Vessels over 130 metres but not	
	over 140 metres overall length	\$304.98
	Vessels over 140 metres but not	
	over 150 metres overall length	\$331.89
	Vessels over 150 metres but not	E Total
	over 160 metres overall length	\$349.83
e di i	Vessels over 160 metres but not	
	over 170 metres overall length	\$367.77
×	Vessels over 170 metres but not	•
	over 180 metres overall length	\$385.71
oj i	Vessels over 180 metres but not	•
	over 190 metres overall length	\$403.65
* .	Vessels over 190 metres but not	, <u>, , , , , , , , , , , , , , , , , , </u>
	over 200 metres overall length	\$430.56
	Vessels over 200 metres but not	• • • • • • • • • • • • • • • • • • •
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	Vessels over 210 metres overall	
	length	\$475.41

(d) where a vessel is piloted from a berth at a wharf to another berth at the same wharf -

One half of the charges in paragraph (c).".

5. The Fifth Schedule to the Port By-laws is omitted and the following Schedule substituted:

"FIFTH SCHEDULE

PORT DUES

By-law 53

The scale of charges for Port Dues is \$8.07 per metre length overall per 6 months.".