Fisheries (Fish Processing Establishments) (Amendment) Rules 1998

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No. S 152

FISHERIES ACT (CHAPTER 111)

FISHERIES (FISH PROCESSING ESTABLISHMENTS) (AMENDMENT) RULES 1998

In exercise of the powers conferred by section 7 of the Fisheries Act, the Minister for National Development hereby makes the following Rules:

Citation and commencement

1. These Rules may be cited as the Fisheries (Fish Processing Establishments) (Amendment) Rules 1998 and shall come into operation on 1st April 1998.

Deletion and substitution of Schedule

2. The Schedule to the Fisheries (Fish Processing Establishments) Rules (R 5) is deleted and the following Schedule substituted therefor:

"THE SCHEDULE

Rules 7, 17 and 18

1. For a fish pro	ocessing establishment licence —		
(a) for a p	eriod of one year	\$220	
(b) for a period of 3 years		\$660	
2. For certificate of fitness for human consumption of processed fish and fish products for export or any other certificate with respect to the processing of fish			in
3. For a certified true copy of a document		\$8	
4. For food anal	lysis:		
(a) Bacteriological tests comprising total plate count, E.coli or Coliform count, Staph.aureus count, detection of Salmonella, Shigella and Vibrio cholera		\$110 per sample	
(b) Enumeration of indicator micro-organisms		\$30 per test	
(c) Test for food pathogens		\$40 per test	
(d) Test for anaerobic bacteria		\$50 per test	
(e) Commercial sterility test		\$11 per test	
(f) Laboratory Analysis:			
	(i) General chemical, physical and nutrients	\$34 per test	
	(ii) Moisture or ash	\$18 per test	
	(iii) Salt or silica	\$26 per test	
	(iv) pH	\$10 per test	
	(v) Mercury	\$39 per test	
	(vi) Chemical test for freshness indicators or colouring matter or preservatives or Vitamin C by HPLC method	\$55 per test	
	(vii) Heavy metals	\$57 per test	
	(viii) Aflatoxin	\$90 per analysis	
	(ix) Amino acids:		
	(A) for one amino acid	\$160 per analysis	
	(B) for 2 to 17 amino acids	\$300 per analysis	
	(x) Vitamin A	\$97 per analysis	
	(xi) Cholesterol	\$110 per analysis	

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