NEW HEBRIDES CONDOMINIUM

JOINT REGULATION

No. 28 of 1975

TO ESTABLISH charges for services rendered by the Mines and Hydrology Department to private persons.

MADE by the Resident Commissioners under the provisions of Articles 2:2 and 7 of the Anglo-French Protocol of 1914.

Charges for service

- 1. (1) Any services rendered to private individuals, companies or associations by the Mines and Hydrology Department shall be paid for in accordance with the charges set out in the Schedule to this Regulation.
- (2) Notwithstanding the provisions of subsection (1), the Joint Administration may assume responsibility for the whole or any part of the cost of any work undertaken by the Mines and Hydrology Department upon the advice of the Head of the Department.

Payments to be made to Condominium Treasurer 2. All charges levied by the Mines and Hydrology Department as aforesaid shall require the issue of an invoice and shall be paid to the Condominium Treasurer who shall issue a receipt therefor.

Payment for works

- 3. (1) No work may be carried out by the Mines and Hydrology Department in any case where charges are payable under the provisions of this Regulation until a proportion being not less than twenty-five per centum of the estimated charges has been paid to the Condominium Treasurer.
- (2) The charges payable under this Regulation shall without further demand or notice be increased by ten per centum thereof for each full month which elapses after the issue of an invoice therefor and during which they remain due and unpaid, up to a maximum increase of one hundred per centum.
- (3) The Joint Administration may recover as a civil debt by legal proceedings in the appropriate court the amounts due from any person or company who fails to pay the balance of the charges due including any increase accruing under the provisions of subsection (2) within a period of two months after the issue of an invoice by the Mines and Hydrology Department.

Citation and commencement 4. This Regulation shall be cited as the Joint Mines and Hydrology Department (Fees) Regulation No. 28 of 1975 and shall come into effect on the date of its publication in the Condominium Gazette.

MADE at Vila this second day of September, 1975.

The Resident Commissioner for the French Republic

Her Britannic Majesty's Resident Commissioner

R. GAUGER

THE RESERVE OF THE PROPERTY OF

R.W.H. DU BOULAY

SCHEDULE

(section 1)

Tariff of fees to be paid for services rendered by the Mines and Hydrology Department.

Payment of the fees listed below in FNH may be made in Australian Dollars at the official rate of exchange obtaining as the date of payment.

I - HYDROLOGY AND HYDRCGEOLOGY

Project Surveys on site

Measurement of flow, pumping tests, length of pipes, levelling, sample-taking, hydrogeological surveys, geophysical surveys ... 875 FNH p.hr.

Project surveys in office

- (i) Calculations, estimates, drawing up reports 800 FNH p.hr. (ii)Drawings 400 FNH p.hr.
- C. Development of Water Supplies and Miscellaneous Works
- (i)Drilling - 8" or 6" diameter 1875 FNH p.hr.
- (ii) Drilling - 3" or 2" diameter - or installation of wellpoint with

screen 825 FNH p.hr.

- Setting up storage tank (iii) 800 FNH p.hr. (iv)
- Setting up tower or windpump 825 FNH p.hr. Installation of pumping station (v)825 FNH p.hr.
- (vi) Cleaning out a well 750 FNH p.hr.
- (vii) Analyses - see below

II - MINES, QUARRIES AND BUILDINGS

Project surveys on site

Estimates of reserves, search for waterbearing zones, faults, charges of

В. Drilling

Rates as above but water supplies have priority.

<u>C.</u>	Prints			
(i) (ii)	Prints of maps of mining areas			_
	material	400	FNH	p.m ²
(iii)	Prints of material supplied by applicants			
(iv)	Photocopies	40	FNH	each
111 -	LABORATORY	,		
(i)	Physical and chemical analyses of water: (8 element + resistivity, pH, hardness)	ts 800	FNH	
(ii)	Other chemical analyses:			
	(per element, within the	000	*******	
	detection limits of the laboratory)	200	FNH	
(iii)	Grain size analyses	600	FNH	
(iv)	Other analyses	400	FNH	p_hr.
IV -	MINIMUM CHARGE			
	One hour at the appropriate rate.	,		