

16. The Committee may with the consent of the Commissioner enter into any agreement or arrangement with the Committee of any other Irrigation Division formed under the provisions of the Law with regard to any dams or channels which are shared in common between the Irrigation Division and such other Irrigation Division, the maintenance thereof and the proportion of any contribution for any expenses incurred in connection therewith, to be paid by the Irrigation Division.

17.—(1) Upon an application to the Commissioner, Limassol, signed by not less than two-thirds of the proprietors mentioned in the list requesting that the Irrigation Division be dissolved, the Commissioner shall call a meeting of the proprietors for the purpose of determining whether the Irrigation Division should be dissolved.

(2) Every meeting so convened shall be held in the presence of the Commissioner at the time and place appointed and if at such meeting a majority of two-thirds of the proprietors or the authorized proxies thereof who are present decide that the Irrigation Division should be dissolved, the Irrigation Division shall be so dissolved accordingly :

Provided that all rates due and unpaid on the date of dissolution shall be levied and paid as if the Irrigation Division had not been dissolved.

(3) The provisions of sections 4, 6, 7, 8 and 9 of the Law with respect to public meetings shall apply *mutatis mutandis* to a meeting convened under the provisions of this rule.

(4) Any money in the hands of the Committee or the treasurer at the time of the dissolution of the Irrigation Division and any money recovered at any time thereafter on account of the rates due and unpaid at the time of such dissolution, shall be paid to the Commissioner and shall be passed in the books of the Commissioner to the credit of the village of Episkopi and shall be utilized by the Commissioner for such purpose of public utility in the village of Episkopi as may be approved by him.

(M.P. 1121/56.)

No. 173. THE WATER (DOMESTIC PURPOSES) VILLAGE SUPPLIES LAW.
CAP. 311 AND LAWS 28 OF 1951 AND 12 OF 1952.

**BYE-LAWS MADE BY THE WATER COMMISSION OF AYIOS ERMOLAOS VILLAGE (KYRENIA DISTRICT)
UNDER SECTION 29.**

In exercise of the powers vested in them by section 29 of the Water (Domestic Purposes) Village Supplies Law, the Water Commission of Ayios Ermolaos village, in the District of Kyrenia, hereby make the following bye-laws :—

1. These Bye-laws may be cited as the Village Domestic Water Supply (Ayios Ermolaos) Bye-laws, 1956.

2.—(1) Subject to the provisions of paragraphs (2) and (3) of this bye-law, the Village Domestic Water Supply (Elea) Bye-laws, 1950, published in the *Gazette* of 1st November, 1950, shall—

- (a) be deemed to be bye-laws made by the Water Commission of Ayios Ermolaos and to be incorporated herein, and
- (b) apply to the village of Ayios Ermolaos.

(2) The bye-laws set out in Part I of the Schedule hereto shall be substituted for the corresponding bye-laws of the Village Domestic Water Supply (Elea) Bye-laws, 1950.

(3) Those Bye-laws of the Village Domestic Water Supply (Elea) Bye-laws, 1950, mentioned in Part II of the Schedule hereto, shall not apply to the village of Ayios Ermolaos.

SCHEDULE.

PART I.

(Bye-law 2 (2).)

BYE-LAWS TO BE SUBSTITUTED.

Bye-law 2.—In these Bye-laws, unless the context otherwise requires—

“Commissioner” means the Commissioner of the District of Kyrenia and includes an Assistant Commissioner of that District;

“Law” means the Water (Domestic Purposes) Village Supplies Law, and any law amending or substituted for the same;

“Village” means the village of Ayios Ermolaos;

“Water” means the water of the water supply;

“Water Commission” means the Water Commission of Ayios Ermolaos village;

“Water Supply” means the supply of water for domestic purposes used or constructed under the Law in the village of Ayios Ermolaos and includes all wells, bores, reservoirs, dams, weirs, tanks, cisterns, tunnels, filter beds, conduits, aqueducts, mains, pipes, fountains, sluices, valves, pumps, channels, engines and other structures or appliances used or constructed for the storage, conveyance, supply, distribution, measurement or regulation of the water of such supply of water.