## 923 <br> No. 945. <br> THE FOREST LAW. <br> CAP. 93.

## Notice under Section 12.

Notice is hereby given that with the approval of the Conservator of Forests the forest set out in the Schedule hereto has been placed for a term of one year as from ist November, 1957, under the protection, control and management of the Government in accordance with section 12 of the Forest Law.

Schedule.
Forest (including all plantations and trees) belonging to Chrysostomos Monastery at Sykhari village, sheet 12 plan 47, plots 96, 97, 98 and Koutsovendis village, sheet 12, plans $5^{6}$ and 57 , plots 171, 172, 175, 176, 177, 180, 181, 182 and 160. Localities Panayia, Karvounari, Scala tis Vouppas, Sikoudhi, Ayiasmata and Vikla Chrysostomou, Kyrenia District.
(M.P. 581/49/2.)

No. 946.
THE IRRIGATION DIVISIONS (VILLAGES) LAW. CAP. ini.

In pursuance of the provisions of section 19 of the Irrigation Divisions (Villages) Law, the following rules made by the Committee of the Irrigation Division of Gypsos "Vathys" in the District of Famagusta, are published in the Gazette.

> Irrigation Division of Gypsos "Vathys".
> Rules.
I. These rules may be cited as the Irrigation Division of Gypsos "Vathys " (Amendment) Rules, 1957, and shall be read as one with the Irrigation Division of Gypsos "Vathys" Rules, 1935 (hereinafter referred to as "the principal Rules"), and the principal Rules and these rules may together be cited as the Irrigation Division of Gypsos "Vathys" Rules, 1935 and 1957.
2. Rule 5 of the principal Rules is hereby amended by the deletion therefrom of the words "three shillings" and the substitution therefor of the words "one pound".
(M.P. 1823/50.)

## No. 947 .

THE SUPPLIES AND SERVICES (TRANSITIONAL POWERS) (CYPRUS) ORDER, 1946.

## Corrigenpum.

The figure " 963 " appearing under the 2nd column of the Schedule to the Order published in Supplement No. 3 to the Gazette of the 26th September, 1957, under Notification No. 888, should read " 965 " and the same is hereby corrected accordingly.
(M.P. ${ }^{1422 / 56 / 7 .)}$

