

*Electricity Commission,  
Savoy Court,  
Strand, W.C. 2.  
10th March, 1932.*

For the purposes of the Electricity (Supply) Acts, 1882 to 1928, and all Orders and Licences made or granted and issued thereunder, and any Local Act relating to the supply of electricity, the Electricity Commissioners approve of the construction and pattern of the meter (hereinafter described) for the measurement of electrical energy when supplied on the constant pressure, two wire, single phase, alternating current system, and known as the Metropolitan-Vickers, Type NE, Single Phase Watthour Meter, rated sizes 2.5, 5, 10 and 20 amperes, 100, 200, 240 and 400 volts at frequencies of 40, 50, 80 and 100 cycles per second, 240 volts at frequencies of 25 and 39 cycles per second, and rated sizes 2.5, 5, 10, 20, 40, 50 and 100 amperes, 200 to 250 volts at a frequency of 50 cycles per second.

Provided that the meter be constructed as described in the specification and drawings deposited at the National Physical Laboratory, Teddington, Middlesex, dated and numbered 5th December, 1928, 27th February, 1929, 16th May, 1929, 8th October, 1930 and 6th May, 1931, and No. 125, and be in accordance with the pattern meters Nos. A743667, A743668, A595709, A595718, A595730, A595727 and A987516, deposited at the National Physical Laboratory on the 15th May, 1928, 19th November, 1928, and the 13th October, 1930, by or on behalf of Metropolitan-Vickers Electrical Company Limited, Trafford Park, Manchester, and sealed by the National Physical Laboratory at the instance of the Electricity Commissioners.

The Electricity Commissioners further approve of the means provided for fixing meters of this description, and for connecting them with the service lines as described in the specification and drawings above referred to.

The approval by the Electricity Commissioners dated 5th June, 1930, of the construction and pattern of the "Metropolitan-Vickers" Type NE, Single Phase, Watthour Meter, rated sizes 2½, 5, 10 and 20 amperes for voltages of 100, 200, 240 and 400 volts at frequencies of 40, 50, 80 and 100 cycles per second, 240 volts at frequencies of 25 and 39 cycles per second and 200 to 250 volts at a frequency of 50 cycles per second and of the means provided for fixing the same and for connecting the same with service lines, is hereby superseded.

Signed by Order of the Electricity Commissioners this 10th day of March, 1932.

(Sgd.) *W. Cook,*

Assistant Secretary to the Electricity Commissioners.

*Electricity Commission,  
Savoy Court,  
Strand, W.C. 2.  
10th March, 1932.*

For the purposes of the Electricity (Supply) Acts, 1882 to 1928, and all Orders and Licences made or granted and issued thereunder, and any Local Act relating to the supply of electricity, the Electricity Commissioners approve of the construction and pattern of the meter

(hereinafter described) for the measurement of electrical energy when supplied on the constant pressure, three or four wire, two-phase, or three wire three phase, alternating current system, and known as the Metropolitan-Vickers Type NE Polyphase Watthour Meter, rated sizes 2.5, 5, 10 and 20 amperes, 100, 200, 240 and 400 volts at frequencies of 40, 50, 80 and 100 cycles per second, 240 volts at frequencies of 25 and 39 cycles per second and rated sizes 2.5, 5, 10, 20, 40 and 50 amperes, 200 to 250 volts, and 400 to 500 volts, at a frequency of 50 cycles per second.

Provided that the meter be constructed as described in the specification and drawings deposited at the National Physical Laboratory, Teddington, Middlesex, dated and numbered 3rd December, 1929, and 3rd November, 1930, and No. 127 and be in accordance with the pattern meters Nos. A. 817572 and A. 102334 deposited at the National Physical Laboratory on the 28th December, 1929, and the 2nd October, 1930, by or on behalf of Metropolitan-Vickers Electrical Company Limited, Trafford Park, Manchester, and sealed by the National Physical Laboratory at the instance of the Electricity Commissioners.

The Electricity Commissioners further approve of the means provided for fixing meters of this description, and for connecting them with the service lines as described in the Specification and drawings above referred to.

The approval by the Electricity Commissioners dated the 14th February, 1930, of the construction and pattern of the "Metropolitan-Vickers" Type N.E. Polyphase, Watthour Meter, rated sizes 2.5, 5, 10 and 20 amperes, 100, 200, 240 and 400 volts at 40, 50, 80 and 100 cycles per second and 240 volts at 25 and 39 cycles per second and of the means provided for fixing the same and for connecting them with service lines, is hereby superseded.

Signed by order of the Electricity Commissioners this 10th day of March, 1932.

(Sgd.) *W. Cook,*

Assistant Secretary to the Electricity Commissioners.

## MINISTRY OF AGRICULTURE AND FISHERIES.

### LAND DRAINAGE ACT, 1930.

#### *River Great Ouse Catchment Area.*

The Minister of Agriculture and Fisheries hereby gives notice that the River Great Ouse Catchment Board have made application under Sub-section (3) of Section 5 of the Land Drainage Act, 1930, that the approved map of the Catchment Area be varied by removing the undermentioned watercourses from the watercourses to be deemed to be part of the "main river":—

Ouse and its tributaries, including the Ouzel, above the junction of the Ouse and Ouzel at Newport Pagnell.

Ivel above and including Holme Mill, Biggleswade.

Kym.

Alconbury Brook.

Nar.

Wissey above Mundford Bridge.