

## INDIAN LAND FORCES.

The undermentioned officers resign their commns. :—

Hon. Lt. Suraj Bakhsh Singh, 18th Apr. 1936.  
Hon. Lt. Kalliatanda Appacha Belliappa, 25th Apr. 1936.

## MEMORANDA.

The undermentioned officers are granted the local rank of Brigadier :—

Col. L. M. Heath, C.I.E., D.S.O., M.C., I.A., while offg. as Comdr., Wana Bde., 16th Jan. 1936.  
Lt.-Col. K. C. S. Erskine, M.C., 1/5th R.G.R., while offg. as Comdr., Landi Kotal Bde., 6th Apr. 1936.

Lt. D. W. Biddle, Glos. R., is granted the local rank of Capt., without effect on pay and pension, while empld. as Adjnt., The Nilgiri Malabar Bn., A.F.I., 15th Apr. 1936.

The undermentioned officer of the Canadian Mily. Forces is granted the local rank of Lt., while serving with the Imp. Forces in India, 17th Apr. 1936, with seniority 14th June 1933 :—

Lt. R. M. Crowe.

## COMMANDS AND STAFF.

The undermentioned appt. has been made at the India Office :—

*Secretary, Military Dept.*

Maj.-Gen. R. C. Wilson, C.B., D.S.O., M.C., I.A., vice Lt.-Gen. Sir J. F. S. D. Coleridge, K.C.B., C.M.G., D.S.O., I.A. (vacated).  
Dated 22nd May 1936.

ELECTRICITY (SUPPLY) ACTS,  
1882 TO 1935.

The Electricity Commissioners hereby give notice that for the purposes of the above-mentioned Acts and of all Orders made or granted and issued thereunder, and of any local Act relating to the supply of electricity, they have approved of the construction and pattern of the meters hereinafter described and also the means provided for fixing the said meters and for connecting them with service lines.

*Aron Meters manufactured by Aron Electricity Meter Limited.*

(i) Meter known as the Aron Type e I Single Phase Watthour Meter; rated sizes 2½, 5, 10, 20 and 50 amperes at 100 to 120 volts, 200 to 250 volts and 400 to 500 volts; for constant pressure 2-wire Single Phase 50-cycle A.C. systems. (Approved 10th February, 1936. The approval in this case was in supersession of an approval dated 27th February, 1935.)

(ii) Meter known as the Aron Type e I 33 Polyphase, Two Element Watthour Meter; rated sizes 2½, 5, 10, 20 and 50 amperes at 100 to 120 volts, 200 to 250 volts and 400 to 440 volts; for constant pressure 3-wire 3-phase 50-cycle A.C. systems. (Approved 12th February, 1936. The approval in this case was in supersession of an approval dated 28th August, 1935.)

(iii) Meter known as the Aron Type e I 23 Polyphase Two Element Watthour Meter;

rated sizes 2½, 5, 10, 20 and 50 amperes at 100 to 120 volts, 200 to 250 volts and 400 to 440 volts; for constant pressure 3-wire 2-phase 50-cycle A.C. systems. (Approved 12th February, 1936. The approval in this case was in supersession of an approval dated 28th August, 1935.)

(iv) Meter known as the Aron Type e I 24 Polyphase Two Element Watthour Meter; rated sizes 2½, 5, 10, 20 and 50 amperes at 100 to 120 volts, 200 to 250 volts and 400 to 440 volts; for constant pressure 4-wire 2-phase 50-cycle A.C. systems. (Approved 12th February, 1936. The approval in this case was in supersession of an approval dated 28th August, 1935.)

(v) Meter known as the Aron Type e IT33 Polyphase Two Element Watthour Meter; rated size 5 amperes at 100 to 120 volts, 200 to 250 volts and 400 to 440 volts; for constant pressure 3-wire 3-phase 50-cycle A.C. systems. (Approved 12th February, 1936. The approval in this case was in supersession of an approval dated 28th August, 1935.)

(vi) Meter known as the Aron Type e I T 23 Polyphase Two Element Watthour Meter; rated size 5 amperes at 100 to 120 volts, 200 to 250 volts and 400 to 440 volts; for constant pressure 3-wire 2-phase 50-cycle A.C. systems. (Approved 12th February, 1936. The approval in this case was in supersession of an approval dated 28th August, 1935.)

(vii) Meter known as the Aron Type e I T 24 Polyphase Two Element Watthour Meter; rated size 5 amperes at 100 to 120 volts, 200 to 250 volts and 400 to 440 volts; for constant pressure 4-wire 2-phase 50-cycle A.C. systems. (Approved 12th February, 1936. The approval in this case was in supersession of an approval dated 28th August, 1935.)

(viii) Meter known as the Aron Type e P Single Phase Prepayment Watthour Meter; rated sizes 2½, 5, 10 and 20 amperes at 100 to 120 volts and 200 to 250 volts; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 11th February, 1936. The approval in this case was in supersession of an approval dated 10th October, 1934.)

(ix) Meter known as the Aron Type e P2 Single Phase Prepayment Watthour Meter; rated sizes 2½, 5, 10 and 20 amperes at 100 to 120 volts, and 200 to 250 volts; for constant pressure 2-wire single phase 50-cycle A.C. systems. (Approved 10th February, 1936. The approval in this case was in supersession of an approval dated 5th December, 1935.)

Signed by order of the Electricity Commissioners this 26th day of May, 1936.

(Signed) *R. T. G. French,*  
Secretary to the Electricity  
Commissioners.

Electricity Commission,  
Savoy Court, Strand, W.C.2.

MINISTRY OF AGRICULTURE AND  
FISHERIES.

AGRICULTURAL PRODUCE (GRADING AND  
MARKING) ACTS, 1928 AND 1931.

Notice is hereby given that the Minister of Agriculture and Fisheries, in pursuance of the powers conferred on him by the Agricultural