



Australian Government

Department of Industry, Science,
Energy and Resources

**National
Measurement
Institute**

Appointment as a Utility Meter Verifier

Acting under section 18RA of the *National Measurement Act 1960* (Cth), the Secretary of the Department of Industry, Science, Energy and Resources hereby appoints:

PLUS ES partnership carried on under that name comprising:

- (i) Blue PES Partner Pty Ltd (ACN 622 175 428) as trustee for Blue PES Partner Trust;
- (ii) ERIC Alpha AUP Corporation 1 Pty Ltd (ACN 621 524 374) as trustee for ERIC Alpha AUP Trust 1;
- (iii) ERIC Alpha AUP Corporation 2 Pty Ltd (ACN 621 524 454) as trustee for ERIC Alpha AUP Trust 2;
- (iv) ERIC Alpha AUP Corporation 3 Pty Ltd (ACN 621 524 525) as trustee for ERIC Alpha AUP Trust 3; and
- (v) ERIC Alpha AUP Corporation 4 Pty Ltd (ACN 621 524 605) as trustee for ERIC Alpha AUP Trust 4.

Operating at:

PLUS ES

**48-50 Holker Street
Silverwater NSW 2128**

as a utility meter verifier for

Electricity Meters

This appointment is for the period from 16 February 2021 to 15 February 2024 and is limited to the class or classes of utility meter(s) specified in the attached schedule.

Dated this Twenty Sixth day of February 2021

Signed

James Cantrill

For Secretary

Department of Industry, Science, Energy and Resources

Schedule to Appointment as a Utility Meter Verifier

PLUS ES partnership carried on under that name comprising:

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- (iv) ERIC Alpha AUP Corporation 3 Pty Ltd (ACN 621 524 525) as trustee for ERIC Alpha AUP Trust 3; and
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Verification Mark

Acting under section 18RC of the *National Measurement Act 1960* (Cth) the Secretary hereby allocates the following verifier's mark for use by the appointee when verifying utility meters:

AG

Scope of Appointment

Single phase and polyphase kilowatt hour (kW.h) electricity meters.

James Cantrill
For Secretary
Department of Industry, Science, Energy and Resources

Certificate: NMI2021-028-PLUSES-UMV Form No. NMI/UMV/2021 Page 2 of 4

Class(es) of electricity meter which may be verified

Class 0.2, class 0.5, class 1 and class 1.5 electricity meters as referenced in NITP 14 *National Instrument Test Procedures for Utility Meters*.

Tests

- (i) Verification of electricity meters in accordance with the requirements of NITP 14 *National Instrument Test Procedures for Utility Meters*; and
- (ii) Any additional test as specified in the relevant certificate of approval.

Statutory Conditions

This appointment as a utility meter verifier under section 18RA of the *National Measurement Act 1960* (Cth) is subject to the conditions stated in section 18RB of the *National Measurement Act 1960* (Cth) as amended. At the time of appointment section 18RB contains the following conditions:

- a) if the verifier is an individual—that the verifier must not personally verify a utility meter unless he or she is competent to test that class of utility meter;
- aa) that the verifier must not employ a person to verify a utility meter unless that person is competent to test that class utility meter;
- b) if the verifier employs persons to verify utility meters - that the verifier provide a list to the Secretary of the employees who will verify utility meters;
- c) that the verifier, and its employees (if any), comply with the requirements of this Act;
- d) that the verifier, and its employees (if any), comply with the requirements of a trade measurement inspector made under this Act;
- e) that the verifier maintain such reference standards of measurement as the Secretary specifies in writing;
- f) that the verifier participate in such training in respect of the verification of utility meters as the Secretary requires in writing;
- g) that the verifier report as required in writing by the Secretary concerning its role as a utility meter verifier.

James Cantrill
For Secretary
Department of Industry, Science, Energy and Resources

Note:

Section 18RCA provides that for the purposes of the conditions set out in paragraphs 18RB(a) and (aa) of the *Act*, a person who is accredited by the National Association of Testing Authorities to test a class of utility meter is taken to be competent to test that class of utility meter.

Additional Conditions

In addition to the statutory conditions of appointment of authorities contained in section 18RA of the *National Measurement Act 1960* (Cth) this appointment is also subject to the following conditions:

- (i) Continuing accreditation against AS ISO/IEC 17025 *General requirements for the competence of testing and calibration laboratories* in the form of NATA accreditation No. 62 and the tests specified in NITP 14 *National Instrument Test Procedures for Utility Meters*;
- (ii) Compliance with NITP 14 *National Instrument Test Procedures for Utility Meters*;
- (iii) Discharge of all financial obligations to the National Measurement Institute in respect of this appointment;
- (iv) During the term of this appointment all staff responsible for marking utility meters and/or issuing batch verification certificates under regulation 2.36B of the *National Trade Measurement Regulations 2009* (Cth) under this appointment must attend a legal metrology seminar conducted by the Policy and Regulatory Services Section of the Legal Metrology Branch of the National Measurement Institute;
- (v) This appointment revokes and replaces any previous appointments and/or any extensions granted to any previous appointments.

Notes:

1. Nil.

James Cantrill
For Secretary
Department of Industry, Science, Energy and Resources