

# **MEETING MINUTES SUMMARY**

**ELECTROTECHNOLOGY IRC** 

Tuesday 8 November 2022

### **Meeting Overview**

- Meeting held via video conference
- AIS and IRC Update
- UEE Project Update
- Other Business
- Meeting Outcomes

## **AIS and IRC Update**

• Paul Walsh, Als' Chief Executive Officer (CEO). Paul thanked the IRC members on the behalf of Als for their hard work, acknowledging their effort, time and contributions from the transition of the UEE training package to the submission of Release 5.0.

### **UEE Project Update**

- AIS confirmed UEE Release 4.0 had been published on Training.gov.au. Release 4.0 included Assess and Report on Smoke Control Features, Hazardous Areas, Electricity Meters and Advanced Diploma of Engineering Technology projects.
- AIS confirmed UEE Release 5.0 was approved by the AISC at their October meeting for referral to Skills Ministers. Release 4.0 included Renewables, Computer Systems Engineering and Rail Signalling projects. The latter two of these were approved with conditions that could be easily accommodated. A two-year transition period has been requested for all qualifications in release 5.0

#### **Other Business**

- It was noted that an extension to transition arrangements for the UEE30811 Electrician qualification until 31 January 2024 had been approved by ASQA. The IRC expressed their disappointment that they had not been consulted about this decision.
- The IRC discussed changes in NSW to Mechanical Services regulation.
- Was noted that a review of ANZCO was commencing and IRC members should make direct representations on behalf of their subsectors if appropriate.
- The IRC discussed the unit UEERA0051 -Install, commission, service and maintain air conditioning systems and licencing implications of content in it in some jurisdictions, and noted that it will need to be reviewed by the new Industry Cluster.

This was final Electrotechnology IRC meeting.

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