

Deregulation Taskforce  
Department of Prime Minister and Cabinet  
PO Box 6500  
Canberra ACT 2600

Lodged electronically via the online submission portal

11 February 2021

## **Department of Prime Minister and Cabinet Deregulation Taskforce – Consultation on Automatic Mutual Recognition (AMR)**

The National Electrical and Communications Association (NECA) welcomes the opportunity to comment on the Department of Prime Minister and Cabinet Deregulation Taskforce – Consultation on Automatic Mutual Recognition (AMR).

NECA supports the policy drivers of the Deregulation Taskforce and Automatic Mutual Recognition (AMR) to reduce costs and administrative burdens on electrical contractors and licenced electrical workers.

We acknowledge that the exposure legislation includes occupational licencing and not additional contractor licencing that is required by each jurisdiction to operate an electrical contracting business.

Eastern Australian states effectively operate a cross-border AMR scheme for fully licenced (unrestricted) electrical workers and we support the Australian Government's endeavours to bring forward national reform that will benefit more businesses employing people across the industry.

As it stands in the exposure legislation, a smooth and fee-free AMR would only be made possible if the electrical worker has completed a Certificate III in Electrotechnology – Electrician and holds an unrestricted (or equivalent) electrical licence.

NECA therefore seeks to inform the Taskforce of some unique structural and state-based regulatory functions that will require additional work with state governments and industry to align standards and enable the AMR to be achieved.

This body of implementation work should not stop the exposure legislation progressing, provided state governments and the electrotechnology and wider construction industry are invested in working through the identified barriers. Industry and state regulators will need to clearly understand the implementation process and future mechanisms for engagement to ensure broad support for the reform agenda.

### **NATIONAL OFFICE**

Level 4,  
30 Atchison Street,  
St Leonards NSW 2065  
Locked Bag 1818,  
St Leonards NSW 1590

**T** +61 2 9439 8523  
**F** +61 2 9439 8525  
**E** [necanat@neca.asn.au](mailto:necanat@neca.asn.au)  
**W** [www.neca.asn.au](http://www.neca.asn.au)

ABN 78 319 016 742



## Safety, supervision and compliance

States are primarily responsible for electrical safety regulation and determining supervision and compliance of works performed. Harmonising these regulations nationally will be a challenge. NECA notes that the draft legislation proposes to establish a national registry for workers proposing to work in another jurisdiction. While this might be one solution, NECA has some concern that the registry might not be kept up-to-date and NECA offers that a more practical solution might be to require electrical workers to sign-in with the local regulator or licencing board when performing works interstate. This would establish a communication channel for any state-specific rules or requirements that may be different to the rules in their home state, and could be satisfied by way of induction or short online test that would not incur a fee to the worker or their employer.

## Restricted and sub-categories of electrical licences

Each state has different categories or sub-categories of licences covering workers performing limited electrical works. NECA, has consulted with its state branches and, believes it will be very difficult for the electrotechnology industry to reach a national consensus on harmonising these sub-categories of licences, and pursuing AMR for these sub-categories and in the short term may well alienate supporters of the reforms.

NECA does support further long-term discussions on how we could achieve better harmonisation of our restricted electrical licences, but that these discussions should not hold up the AMR process for unrestricted electrical licences.

## Training and competency

All states require completion of a Certificate III in electrotechnology and the completion of a capstone test for those apprentices obtaining an unrestricted electrical licence. NECA notes however that there are inconsistencies between the states regarding the training and method for the competency testing for electrical workers transitioning from apprenticeship to electrical licences.

In regard to apprenticeship training, NECA is concerned that not all jurisdictions require the full scope of job evidence profiling to be collected against all licensing units within the full training package to ensure all that the Essential Performance Criteria for licensing are met. While an apprenticeship takes four years to complete, in some jurisdictions only 12 months of evidence of on-the-job training is collected or use of employer statutory declarations is employed. This is an area where NECA advocates that consistency needs to be improved.

NECA would also like to point out that there are some differences between jurisdictions in the competency requirements around Continuous Professional Development (CPD) that would need to be resolved. For example, to maintain your electrical license in Tasmania you need to undertake ongoing CPD requirements and in Queensland electricians need to maintain competency in CPR and low voltage rescue.



NECA therefore advocates that further consultation is required with the states to reach agreement on the standard required to permit AMR.

### Electrical contractor licences

While not included in these reforms, the taskforce should be mindful of the requirement for a state-administered electrical contractor licence to perform electrical work for others as a sole trade, partnership or company. This is an additional regulatory mechanism designed to ensure electrotechnology businesses have suitable technical expertise and persons nominated as responsible for ensuring a business has appropriate indemnity and consumer protection insurances.

There are significant differences between the states in the requirements which must be met to obtain electrical contractor licences. NECA would encourage any attempt to harmonise contractor licencing standards in the future to facilitate AMR would require extensive industry engagement and adopt the highest standard of entry, not the lowest.

### Conclusion

NECA believes the current, high-level approach to legislative reform leaves the electrotechnology industry open to occupational veto from AMR by one or more of the states. We suggest fast-tracking a robust implementation framework, ideally through template regulation, to support the exposure legislation. This would need to be developed in partnership with state-based agencies, regulators and industry to work through the barriers to widespread AMR outlined in this submission. This would also provide an appropriate forum to debate the issues that will no doubt be raised by opponents of AMR.

To that end we would like to nominate NECA Western Australia Secretary, Carl Copeland, to represent NECA and our members in the industry round tables and dialogues to follow.

Should you have any questions, or wish to discuss this submission further, please contact Peter McCabe, Director of Policy and Government Relations, at [peter.mccabe@neca.asn.au](mailto:peter.mccabe@neca.asn.au) or on 0439 707 101.

Yours faithfully

A handwritten signature in black ink, appearing to read 'O Judd', is written over a light blue horizontal line.

**Oliver Judd**  
Chief Executive Officer



## About NECA

The National Electrical and Communications Association (NECA) is the peak body for Australia's electrical and communications sector, which employs 170,000 workers<sup>1</sup> and turns over more than \$23bn annually.<sup>2</sup> We represent almost 5,500 businesses performing works including the design, installation and maintenance of electrical and electronic equipment in the building, construction, mining, air conditioning, refrigeration, manufacturing, communications and renewables sectors.

NECA has advocated on behalf of the electrotechnology industry for over 100 years. We help members and our industry operate their businesses more effectively, and represent their interests to all levels of government, regulators and other bodies such as the Australian Chamber of Commerce and Industry (ACCI) and Standards Australia.

NECA members make an essential economic contribution – connecting businesses, homes and infrastructure – encouraging investment, improving reliability and energy security, and delivering affordable, environmentally sustainable outcomes. The safety and reputation of our industry is critical to all tradespeople, consumers, and the community.

NECA is integral to the next generation of electrical contractors. Through our Registered Training Organisations (RTOs) and Group Training Organisations (GTOs), we offer employment and skills development to some 4,800 apprentices nationally. Our success is clear: we proudly boast 90% completion rates across our courses, with roughly one in three licensed electrical workers starting their career as a NECA apprentice.

NECA helps attract entrants to our industry through holistic, high-quality, industry-relevant programs including our scholarship program, the NECA Foundation, and the Women in Electrical Trades Roadmap. We proactively seek diverse workforces, supporting female, indigenous and mature aged apprentices, and promoting career paths for school students and school leavers. We also operate the industry-wide NECA Annual Excellence Awards, which acknowledge and celebrate achievements and distinguished electrotechnology projects, and NECA's Apprentice Awards, recognising future leaders in our industry.

NECA continues to monitor and respond to the Coronavirus (COVID-19) crisis on behalf of our members and the electrotechnology sector, and is working with industry, government and the community to achieve a COVID-19 safe economy and swift national recovery.

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<sup>1</sup> Australian Government 'Job Outlook'. (July 2020) (Telecommunications Trades Workers) <https://joboutlook.gov.au/Occupation?search=alpha&code=3424> and (Electricians) <https://joboutlook.gov.au/Occupation?search=alpha&code=3411>

<sup>2</sup> Ibis World 'Electrical services in Australia Industry Statistics (May 2020) <https://www.ibisworld.com/au/industry/electrical-services/325/>