

From: [REDACTED]
To: [Consultation](#)
Subject: RIS Submissions re licencing and remake of Electrical Safety (Registration and Licencing) Regulations 2020
Date: Thursday, 24 September 2020 4:38:18 PM

[REDACTED]

Risk Regulatory Planning and Policy
Energy Safe Victoria
PO Box 262
Collins Street West
Vic 8007

Roanne Allan
General Manager
Risk, Regulatory Planning and Policy

Dear Sir / Madam,

I am writing to you about the remake of Electrical Safety (Registration and Licencing) Regulation 2020

All A. Grade electricians. Should attend 2 regulation information nights per year.
Filling in a form containing the following information:
Meeting date,
Location,
Starting and Finishing times,
Who ran the meeting,
A Grade's Licence Number.

Also what regulations and information the electrician gained knowledge of.

THE form would be signed by the A. Grade, and the Person In charge of the meeting, then emailed to E.S.V.

The A. Grade, will attend 10 meetings over the 5 year Licence. The meetings could be ran by I. E. I. E.I.V. Tech Safe, ESV,

All Electrical teachers. Would do the same as the A. Grade, plus have one day on site with an Electrical inspector once a year

All Electrical Inspectors. Should meet an E.S.V. Inspector on a job site once a year. (Of the same gender) E. S.V. would watch how the inspection was done and make comments to the EIO of any reg. changes etc. This could be done over a coffee or lunch. This could be a learning Curve for both people.

All LIVE TERMINALS Of GPOS and SWITCHES, in walls etc should be enclosed.
This needs a regulation change ASAP.

If anybody is going under the floor, there should be a rubber insulation mat, between their total body and the ground,
to prevent getting an ELECTRIC SHOCK.

PROPERTY SALES. All sites to have a walk through Inspection by an A. grade electrician who will give a non-prescribed Certificate to the real estate agent, to be part of section 32. This needs to be done before any open day, any defects noted should be fixed before the sale.

All Lines people, should be Licenced for:

- 1, for metering & serving.
- 2, construction.
- 3, high voltage switching.

Refresher course should be attended at a line school once a year, to update to the latest technology.

Including:

Cpr practice,

Pole top rescue practice,

Polarity testing practice,

Neutral resistance between the switch board & the substation.

There should be a form filled in stating date, lineschool attended and signature of examiner.

Linesperson's name and Licence number emailed to ESV.