

Record of Electrical Experience

Candidates for the Live Performance Electrical Certificate (LPEC) must demonstrate 800 hours of practical experience. Use this form to record experience gained while enrolled at a post-secondary school. Type or print your name below "STUDENT'S NAME", identify each post-secondary school and ask your instructor, supervisor or other authorized person to verify the experience you are claiming.

STUDENT'S NAME:

POST-SECONDARY SCHOOL AND PROGRAM:

NAME OF CERTIFYING INDIVIDUAL:

CERTIFYING INDIVIDUAL'S POSITION:

I certify that the candidate completed a total of _____ hours of practical experience carrying out Live Performance Electrical work as identified in under the scope of work covered by the LPEC (*refer to reverse for description*).

Signature:
Date Signed: (YY/MM/DD)



Live Performance Electrical Certificate (LPEC) Scope and Application Process

SCOPE

A person holding an LPEC is able to perform the following work:

- Set up temporary, plug-in electrical systems used in Performing Arts, trade shows, conventions, touring shows and festivals.
- Utilize existing fault-protected electrical systems.
- Interconnect plug and cap assemblies and branch circuits.
- Set-up and interconnect XLR, 3, 4 and 5 pin cables, telex cable, coaxial, cat-5 and A/V cable.
- Service equipment under manufacturer's documented recommendations and instructions.
- Supervise a maximum of two uncertified workers on work within the LPEC scope.

Prior to the development of the LPEC, while electrical safety in live performance required certification, there was not an appropriate certification in existence. The LPEC has been developed to close that gap, thereby reducing potential health and safety risks and issues related to liability. Workers who obtain an LPEC will become certified to do work that falls under the scope of the LPEC, as listed above.

Electrical certifications fall under the BC Safety Authority, and the legislation that applies to this certification can be found in the *Safety Standards Act, Electrical Safety Regulations, Division 1, Section 4, Subsection 2C*.

For more information, please visit the Actsafe website: www.actsafe.ca