

Form 6A

Verification of on the Job Experience

PLEASE PRINT CLEARLY

| | | | |
|-------------------------|------|--|--------------|
| Apprentice/Tradesperson | | PSE#/MyATC# | |
| Current Address | City | Postal Code | Phone Number |
| Employer (Firm Name) | | Name and Certificate Number of Supervising Journeyperson | |
| Address of Employer | City | Postal Code | Phone Number |

| Instrumentation and Control Technician | Trade Time Exposure In Hours |
|--|-------------------------------------|
| Period of Employment _____ to _____ (DD/MM/YY) (DD/MM/YY) | |
| Type of Work (please print) | |
| Occupational Skills: Safety-related functions; use of tools and equipment; organizes work; communication and mentoring techniques | |
| Process Measuring and Indicating Devices: Installs and services pressure, temperature, level and flow devices; installs and services signal transducers; installs and services motion, speed, position and vibration devices; installs and services mass, density and consistency devices; installs and services process analyzers; installs and services multiple variable computing devices | |
| Safety and Security Systems and Devices: Installs and services safety systems and devices; installs and services facility security systems; installs and services safety instrumented systems | |
| Hydraulic, Pneumatic and Electrical Systems: Installs and services control devices for hydraulic systems; installs and services pneumatic equipment; installs and services electrical and electronic equipment | |
| Final Control Elements: Installs and services valves; installs and services actuators; installs and services positioners; configures and services variable speed drives | |
| Communications Systems and Devices: Installs and services control network systems; installs and services signal converters; installs and services gateways, bridges and media converters | |
| Control Systems and Process Control: Establishes and optimizes process control strategies; installs and services stand-alone controllers (SACs), programmable logic controllers (PLCs), distributed control systems (DCSs), human machine interfaces (HMIs), and Supervisory Control and Data Acquisition (SCADA) systems | |
| Total Hours | |

I Certify The Above Hours Are Accurate _____
 Date (DD/MM/YY) Apprentice/Tradesperson (signature)

I Certify The Above Hours Are Accurate _____
 Date (DD/MM/YY) Employer Representative (signature)

Employer Representative (print name clearly)

| |
|--|
| For Commission Use Only Time Assessed: _____ Approved By: _____ Date: _____ (DD/MM/YY) |
|--|

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1-877-363-0536
 apprenticeship@gov.sk.ca
 saskapprenticeship.ca

