

**Record of Work Experiences
Trade Qualifier or Pre-Apprenticeship Credits**

WELDER

Note to Apprenticeship Applicants

The work experiences on this form are for credit only and must have been performed prior to your registration as an apprentice.

Applicant Information

Name: _____			
<i>Surname</i>	<i>First</i>	<i>Initial</i>	
Address: _____ / _____ / _____ / _____			
<i>P. O. Box/Street</i>	<i>City/Town</i>	<i>Province</i>	<i>Postal Code</i>
Telephone: (____) _____ Cell: (____) _____ Email address: _____			

Employer Information & Verification

<u>Note to Employer</u>			
By completing the section below you are confirming that the hours indicated for the applicant are specific to employment in the <u>Welder Occupation</u> .			
Verified By: _____			
<i>Company Name</i>			
Address: _____ / _____ / _____ / _____			
<i>P. O. Box/Street</i>	<i>City/Town</i>	<i>Province</i>	<i>Postal Code</i>
Telephone: (____) _____ * CRA Business #: _____			
<i>9 Digits</i>			
_____ <i>Employer or Representative Signature</i>	_____ <i>Employer or Representative (Print)</i>		
Date of applicant's employment from: _____ / _____ / _____ to: _____ / _____ / _____			
<i>Month Day Year Month Day Year</i>			
Total Hours of Employment the applicant worked in the <u>Welder Occupation</u>:			
_____ Hours			
* CRA - Canadian Revenue Agency			

Please check the appropriate box:

<p>Trade Qualifiers</p> <p><input type="checkbox"/></p>	<p>The <u>signature of the Journeyperson</u> following each of the required skills acknowledges the applicant has met the competencies in each of the skill areas according to the Industry Standard associated with this occupation.</p>
<p>Pre- Apprenticeship Credits</p> <p><input type="checkbox"/></p>	<p>The <u>signature of the Journeyperson</u> following each of the required skills acknowledges the applicant has performed in each of the skill areas appropriate for this occupation.</p>

- The Occupational Advisory Committee in the Welder Occupation has identified the work experiences or skills listed below as those required for the occupation.
- Journeypersons must be certified in the occupation stated by this document. A Journeyperson in another occupation may sign certain sections if the skills are common to both occupations.

Skills Required For Certification	Journeyperson Signature	Verified By Applicant
OXY-FUEL WELDING		
Set up oxy-fuel welding equipment		
Prepare metal		
Weld metal		
Shut down equipment		
Store equipment		
S.M.A.W.		
Set up shielded metal arc welding equipment		
Prepare to weld metal		
Weld metal		
Shut down equipment		
TEMPLATES		
Determine specifications for templates (to be obtained either at the training institution or in the workplace)		
Prepare templates (to be obtained either at the training institution or in the workplace)		

Skills Required For Certification	Journeyperson Signature	Verified By Applicant
FILLET WELDS (S.M.A.W.)		
Prepare fillet welds for flat position welding using shielded metal arc welding equipment		
Prepare fillet welds for horizontal position welding using shielded metal arc welding equipment		
Prepare fillet welds for vertical position welding using shielded metal arc welding equipment		
Prepare fillet welds for overhead position welding using shielded metal arc welding equipment		
Weld fillet welds in flat position using shielded metal arc welding equipment		
Weld fillet welds in horizontal position using shielded metal arc welding equipment		
Weld fillet welds in vertical position using shielded metal arc welding equipment		
Weld fillet welds in overhead position using shielded metal arc welding equipment		
BUTT WELDS PLATE (S.M.A.W.)		
Prepare and weld butt welds in flat position		
Prepare and weld butt welds in horizontal position		
Prepare and weld butt welds in vertical position		
Prepare and weld butt welds in overhead position		
BUTT WELDS PIPE (S.M.A.W.)		
Prepare and weld butt welds in flat position		
Prepare and weld butt welds in horizontal position		
Prepare and weld butt welds in vertical position		
Prepare and weld butt welds in overhead position		
METALS		
Shape metal (to be obtained either at the training institution or in the workplace)		
Determine heat ranges (to be obtained either at the		

Skills Required For Certification	Journeyperson Signature	Verified By Applicant
training institution or in the workplace)		
Apply heat to various metals (to be obtained either at the training institution or in the workplace)		
Monitor colour and temperature (to be obtained either at the training institution or in the workplace)		
Quench metals (to be obtained either at the training institution or in the workplace)		
FILLET WELDS (G.M.A.W.)		
Prepare for fillet welds in flat position using gas metal arc welding equipment		
Prepare for fillet welds in horizontal position using gas metal arc welding equipment		
Prepare for fillet welds in vertical position using gas metal arc welding equipment		
Prepare for fillet welds in overhead position using gas metal arc welding equipment		
Weld fillet welds in flat position using gas metal arc welding equipment		
Weld fillet welds in horizontal positions using gas metal arc welding equipment		
Weld fillet welds in vertical position using gas metal arc welding equipment		
Weld fillet welds in overhead position using gas metal arc welding equipment		
BUTT WELDS (G.M.A.W.)		
Prepare for butt welds in flat position using gas metal arc welding equipment		
Prepare for butt welds in horizontal position using gas metal arc welding equipment		
Prepare for butt welds in vertical position using gas metal arc welding equipment		
Prepare for butt welds in overhead position using gas metal arc welding equipment		
Weld butt welds in flat position using gas metal arc		

Skills Required For Certification	Journeyperson Signature	Verified By Applicant
welding equipment		
FILLET WELDS (G.T.A.W.)		
Weld butt welds in horizontal position using gas metal arc welding equipment		
Weld butt welds in vertical position using gas metal arc welding equipment		
Weld butt welds in overhead position using gas metal arc welding equipment		
Set up gas tungsten arc welding equipment		
Prepare for fillet welds in flat position		
Prepare for fillet welds in horizontal position		
Prepare for fillet welds in vertical position		
Prepare for fillet welds in overhead position		
BUTT WELDS (G.T.A.W.)		
Prepare for butt welds in flat position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Prepare for butt welds in horizontal position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Prepare for butt welds in vertical position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Prepare for butt welds in overhead position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld butt welds in flat position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld butt welds in horizontal position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld butt welds in vertical position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		

Skills Required For Certification	Journeyperson Signature	Verified By Applicant
Weld butt welds in overhead position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
PIPE AND TUBING (G.T.A.W.)		
Prepare to weld pipe and tubing in flat position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Prepare to weld pipe and tubing in horizontal position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Prepare to weld pipe and tubing in vertical position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Prepare to weld pipe and tubing in overhead position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld pipe and tubing in flat position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld pipe and tubing in horizontal position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld pipe and tubing in vertical position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld pipe and tubing in overhead position using gas tungsten arc welding equipment (to be obtained either at the training institution or in the workplace)		
FILLET WELDS FLUX		
Set up flux core arc welding equipment		
Prepare for fillet welds in flat position		
Prepare for fillet welds in horizontal position		
Prepare for fillet welds in vertical position (to be obtained either at the training institution or in the workplace)		
Prepare for fillet welds in overhead position (to be obtained either at the training institution or in the workplace)		

Skills Required For Certification	Journeyperson Signature	Verified By Applicant
Weld fillet welds in flat position		
Weld fillet welds in horizontal position		
Weld fillet welds in vertical position (to be obtained either at the training institution or in the workplace)		
Weld fillet welds in overhead position (to be obtained either at the training institution or in the workplace)		
BUTT WELDS FLUX CORE		
Prepare for butt welds in flat position using flux core arc welding equipment		
Prepare for butt welds in horizontal position using flux core arc welding equipment		
Prepare for butt welds in vertical position using flux core arc welding equipment (to be obtained either at the training institution or in the workplace)		
Prepare for butt welds in overhead position using flux core arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld butt welds in flat position using flux core arc welding equipment		
Weld butt welds in horizontal position using flux core arc welding equipment		
Weld butt welds in vertical position using flux core arc welding equipment (to be obtained either at the training institution or in the workplace)		
Weld butt welds in overhead position using flux core arc welding equipment (to be obtained either at the training institution or in the workplace)		
SPECIALIZED WELDING		
Perform various special welding and cutting processes (submerged arc) (to be obtained either at the training institution or in the workplace)		
Perform various special welding and cutting processes (arc-air)		
Perform various special welding and cutting processes (plasma-arc) (to be obtained either at the training institution or in the workplace)		

For Office Use Only

Credit: _____

Approved by: _____ Date: _____
month / day / year

Note To Trade Qualifier Applicants

If employer verification is not possible please contact the nearest Institutional and Industrial Education Office to discuss available options.

Contact Information

email: app@gov.nl.ca

Toll-Free Telephone: 1-877-771-3737