





Apprenticeship and Industry Training

## 11/02/18/09/W (CE11807-1) Practical (Workshop)

Sheet Metal Worker Period 2 PLA only

## **COUNSELLING INFORMATION**

1: WELDING 10 Points

2: SHOP PROJECT 90 Points

TOTAL 100 Points

TIME ALLOWED 3 HOURS PASS MARK 70%

<sup>- -</sup> This information is to be used for candidate counselling purposes only.





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## PRACTICAL EXAMINATION – WORKSHOP DIRECTIONS TO CANDIDATE

PLEASE BRING THE FOLLOWING TOOLS FOR WORKSHOP:

PROPER PERSONAL PROTECTIVE EQUIPMENT- APPROPRIATE FOOTWEAR (STEEL BOOTS), SAFETY GLASSES, GLOVES, ETC.

NON-PROGRAMMABLE FINE TIP FELT PEEWEE TAPE

CALCULATOR (OPTIONAL) MARKER

**WORKSHOP:** There are several projects the examiner may choose from and they

are designed to test the candidate's ability to handle the tools of the trade in a professional manner. Candidates will fabricate one project

from galvanized iron using the following operations:

SOLDERING SINGLE SEAMING GROOVED AND LAP

STRETCHING FORMING RIVETING SEAMING

SPOT WELDING DOUBLE SEAMING BASIC PATTERN

DEVELOPMENT

WIRE EDGING

TIME ALLOWED: 3 HOURS

\* \* \* IT IS ADVISABLE TO BRING A LUNCH IF DOING PATTERN DEVELOPMENT EXAM IN P.M. \* \* \*

NOTE: EXAMINATION IS CONDUCTED IN EDMONTON OR CALGARY.