



Job Ready Program – Employment Verification Report (EVR) Fitter (General) (323211)

The Trades Recognition Australia (TRA) Job Ready Program (JRP) is an employment-based skills assessment program for international student graduates with an Australian qualification.

You are receiving this form because you have an employee applying for, or currently participating in, the Job Ready Program. The information you provide in this form will allow us to confirm that the workplace and employment arrangements provide enough opportunity for the participant to develop the required skills in their nominated occupation.

Your role, as the employer, is to:

- give the participant appropriate trade level work under standard employment arrangements within a safe work environment
- nominate an employee skilled in the occupation to supervise the participant
- sign-off on the participant's progress report (usually six months after the start of the program)
- support the participant to develop and improve their skills and understanding of Australian Standards and Legislation, language, and terminology as it is used in the workplace
- help the participant to demonstrate their trade skills in an Australian workplace
- allow an approved assessor to carry out a workplace assessment of the participant's skills and job readiness (after 6 months or longer in the program).

To receive a successful workplace assessment outcome your employee (the JRP participant) will have to demonstrate the skills they have developed in the workplace. They will also have to show that they have the capacity to apply their skills and knowledge to all other tasks and duties involved in the occupation even if they are not doing them daily.

How to provide the completed EVR to TRA

This form must be completed and signed by you, as the employer and/or a nominated supervisor. The participant will upload the completed EVR in the TRA Online Portal.

If you have any questions about this form or the Job Ready Program, please visit www.tradesrecognitionaustralia.gov.au or email jrpenguiries@dese.gov.au.





Section One: Participant Details

TRA Reference Number				
Participant's Name				
Date the participant started w	vork for you			
Is the participant still employed with you?		☐ Yes	□ No	
If No, what date did they finis	sh?			
How many hours/week on average are they working/did they work?				
Is the participant working as (General)?		□ Yes	□ No	
If No, what is their current occupation/job?				
Is the participant a subcontra		☐ Yes	□ No	
If Yes, do you supervise the pathey work under your direction directly assign them work)?		□ Yes	□ No	
Section Two: Business	s Details			
Registered Business Name				
Address				
Australian Business Number (ABN)				
Address of website or web presence (e.g., Facebook)				
Name of Employer				
Contact number/s and email				
Name of Supervisor				
Contact number/s and email				
Number of Fitter (General) employed				
Type of business?	☐ Construction	☐ Maintenance	☐ Production	
	☐ Other (please	specify)		
Do you provide pay slips?	□ Yes	□ No		
If Yes, how often?	□ Weekly	☐ Fortnightly	☐ Monthly	
If No, do you direct deposit wages to the participant under sub-contracting arrangements?	□ Yes	□ No		





If No, please provide reason	

Section Three: Tasks Performed

Fitter (General) [323211]: Fitters use tools, machines, equipment, and engineering techniques to maintain and repair mechanical plant and equipment to operational standards.

Please tell us about the work the JRP participant is doing, or will have the opportunity to do, in your workplace as a Fitter (General).

This section is divided into *trade* skills (the tasks and work they do; the tools and equipment they use) and *workplace* skills (how they communicate and work with others; how they get the work done).

It is important that the participant has the opportunity in your workplace to develop their skills and understanding in \underline{all} these areas. If you tick \underline{no} to any of the questions below, please provide reasons in the comments box.

Trade Skills

Tasks and Duties	Yes	No	Comments
identify and interpret the engineering drawings to the AS 1100,401-1884 (R2014) Technical drawing, to determine the job requirements such as quantity, material, measurements, and tolerances for all machining and fitting operations.			
Conducting pre-start checks to operate metal cutting machines and monitor the machine/process.			
select/set up the correct cutting tools to perform machining operations.			
select and set up machining accessories such as dividing heads, fixtures, vices, clamps, face plates, angle plates and V-Blocks for the correct machining operations.			
Setting the machining parameters such as speeds and feeds to be able to perform machining to manufacture products that meet the specifications.			
Checking components for compliance and the correct specifications using precision measuring instruments and accessories such as micrometres and verniers before fitting.			
Performing installation of equipment on-site including leveling and alignment of components such as bearings, gearboxes, shafts, couplings, and keys.			
Following engineering principles relating to fault diagnosis, when performing operational maintenance of machines or overhauling and repairing mechanical components such as bearings, gearboxes, shafts, couplings and keys.			
Selecting and using the correct lifting, leveling and alignment equipment such as jacks, turnbuckles, wedges, drift pins, pry bars, hammers and lifting equipment (hoists, cranes using shackles and slings)			



	Q Pin
PE	A Reference

			OTE	
Selecting and using the correct method of either thermal or				
mechanical cutting equipment for operation purposes such as				
removal of bolts and immovable mechanical components.				
Selecting and using the correct hand tools to fit engineering				
components into assemblies or sub-assemblies.				
Using the correct fitting techniques and sequences when				
assembling, or fitting engineering components such as				
bearings, gearboxes, shafts, couplings, and keys.				
Identify and repairing/replacing faulty Pneumatic system				
components and then testing Pneumatic circuit for the				
correct operation and system specifications.				
Identify and repairing/replacing faulty hydraulic system				
components and then testing Hydraulic circuits for the				
correct operation and system specifications.				
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Identify and resolve Fitting issues and problems relevant to a				
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Additional Information/Comments

and safely in the workshop including wearing the correct PPE.

Please write in the space below if you have any further information and/or comments on the JRP participant's work performance or duties.





Section Four: Supervisor	r and Employer Declaration
	e Crimes Act 1914 and the Criminal Code Act 1995 may apply statements and providing false or misleading information or
I confirm that:	
b. the information in Sectionc. the information in Sectionthe JRP participant is do	esentative of the business listed in Section 2 ons 1 and 2 above is accurate on 3 is a true and accurate record of the tasks and duties that ing, or will be doing, in this workplace lace assessment of the participant's skills.
Supervisor Name	
Position	
Signature	
Date (dd/mm/yyyy)	
Employer Name (if different to Supervisor)	
Signature	

Date (dd/mm/yyyy)