



Job Ready Program – Skills Progress Report (SPR) Electrical Engineering Technician (ANZSCO 312312)

As a participant in the Job Ready Program, you need to give Trades Recognition Australia (TRA) an update on your progress after six months of employment under the program.

Why you need to complete the Skills Progress Report (SPR)

It allows you to assess how you are progressing in your workplace and report on your skills development.

It is an opportunity for you to check with your employer that you are on the right track for a successful Job Ready Workplace Assessment (JRWA).

It lets us know what you are doing in your workplace.

Your completed SPR will be given to the person who will assess your skills and how you go about your work. In the JRWA the assessor will ask you questions about the information given in this form, so it is important that your answers are accurate.

How to fill in the SPR

Tell us about your *trade* skills (the tasks and the work you do; the tools and equipment you use); and your *workplace* skills (how you communicate and work with others; how you get the work done). Answers must be about the work that you have done in this workplace (not work done in a previous workplace).

For each question, please answer either:

- **Yes** (Yes, I am doing this or have done this), OR
- **No** (No, this is not something I have done or will be doing in this workplace) OR
- **Not Yet** (this is something that I will be doing in this workplace but have not yet had the opportunity to do it).

If you or your supervisor/employer want to give us more information this can be written under 'comments'.

How to provide your completed SPR

Log in to the [TRA Online Portal](#) and upload your completed SPR in PDF format using the *Document Uploads* link.

What happens if your supervisor or employer changes

Let us know in Section 2 if your supervisor has changed.

If you have left your employer, please get your previous employer or supervisor to sign an SPR for the work you did there.

When you have a new employer, please register your new employer in the [TRA Online Portal](#) as soon as possible. You will need to upload a completed Employment Verification Report (EVR) for your new employer. EVRs can be downloaded from www.tradesrecognitionaustralia.gov.au You do **not** have to pay a fee to register a new employer.



Section One: JRP Participant Details

TRA Reference Number

Participant's Name

Are you still employed with this employer?

YES

NO

If NO, what date did you finish (dd/mm/yyyy)?

Are you working as an Electrical Engineering Technician?

YES

NO

If NO, what date did this change and what is your current occupation/job?

Section Two: Employer/Nominated Supervisor Details

Registered Business Name

Business Address

Name of Employer

Employer's contact number/s and email

Name of supervisor

Supervisor's contact number/s and email

Is this a new supervisor?

YES

NO

Do you want your supervisor details updated?

YES (*The change is permanent*)

NO (*The change is temporary*)



Section Three: Work Performed by JRP Participant

This SPR covers the period
between (dd/mm/yyyy):

Start Date

End Date

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Electrical Engineering Technician [312312]: Conducts tests of electrical systems, prepares charts and tabulations, and assists in estimating costs in support of Electrical Engineers and Engineering Technologists. Registration or licensing may be required.

Note: During your workplace assessment you will be asked to demonstrate the skills you have developed in the workplace. You will also need to talk about and understand other tasks and duties involved in the occupation even if you are not doing them regularly in your current workplace.

Please tick (✓) the skills you have demonstrated over the period covered by the SPR. Each question must have a response: 'Yes' (Y), 'No' (N), or 'Not Yet' (NY).

Trade Skills

What I did/am doing at work – essential tasks and duties	Y	N	NY	Comments
Identifying the occupational health and safety procedures required to complete tasks safely	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Developing design briefs for electro-technology projects	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Collecting data, performing tests and complex calculations, graphing results, and preparing charts and tabulations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Inspecting designs and finished products for compliance with specifications and regulations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Assembling, installing, testing, calibrating, modifying and repairing electrical equipment and installations to conform with regulations and safety requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Providing solutions for problems in multiple path circuits and other circuits and machines	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Undertaking electrical workshop functions such as installing assemblies for protection relays, metering and indicating devices	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Planning and preparing for a range of test and analysis tasks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Writing specifications for electrical engineering problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	



Selecting the tools, instruments and equipment required for different tasks

Additional tasks and duties	Y	N	NY	Comments
Knowing where to get technical advice (either in the workplace or online)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Assisting with research and experimentation programs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Estimating materials costs and quantities	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
I gained experience in using tools and equipment, including:	Y	N	NY	Comments
Hand tools such as: screwdrivers; pliers; spanners and sockets; scan tools; multi-meters, megohmmeters; and, diagnostic equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Soldering machines, suckers, and associated repair equipment (such as test beds and jigs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Engineering application computer software	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Specialist testing and repair equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Maintaining tools, equipment, and work areas in good and safe condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Workplace Skills

I am building my workplace skills by:	Y	N	NY	Comments
Complying with Australian Standards, legislation, and regulations, relevant to an Electrical Engineering Technician	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Inspecting supplies, equipment and work areas for cleanliness, safety, and functionality	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Organising materials and supplies to be purchased/ordered and checking received orders for quality and quantity	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Working effectively with team members	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Dealing with customers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Working safely and effectively with other trades/occupations in the workplace	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Communicating with other employees, staff or tradespeople using the correct terminology	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Working under pressure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Identifying and dealing with risks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	



Additional Information/Comments

If you have any further information and/or comments on your work performance or duties, please write them here.

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Section Four: Declarations

NOTE: Penalties apply under the Crimes Act 1914 and the Criminal Code Act 1995 may apply for making false or misleading statements and providing false or misleading information or documents.

Employer/Nominated Supervisor

By signing this report, you are confirming that you are an authorised representative of this business and the information in the table above is a true and accurate record of the tasks and duties performed by the Job Ready Program participant in this workplace.

Supervisor Name	
Supervisor Position	
Supervisor Signature	
Date (dd/mm/yyyy)	



Employer/Nominated Supervisor Comments

If you have any comments or additional information on the participant's work performance or duties, please provide these in the box below.

Job Ready Program Participant

Please tick (✓):

- The information I have supplied on this form is true and correct

Signature of JRP participant:

Date (dd/mm/yyyy):