# Entrepreneur in Residence

## Resident Entrepreneur

### **Declaration and Statement of Endorsement**

### **Resident Entrepreneur – Declaration**

The Resident Entrepreneur eligibility declaration below must be completed and submitted as an attached appendix with your host organisation's application into the Entrepreneur in Residence (EIR) scheme.

As the prospective Resident Entrepreneur, you declare that you: (tick box to confirm)			
	Are not currently living or working in Western Australia		
	Have not previously received support through the EIR scheme		
	Are not requesting funding for cost items for the EIR sponsorship scheme through another funding program or your current workplace		
	Have discussed this application and its contents (including but not limited to, scheduling and project contents) with the prospective host organisation (the Applicant) and have worked with the Applicant to complete the submission		
	Have provided your CV to the host organisation, for submission as an attached appendix to the application, and complying with stipulated formatting requirements		
	Permit the use of any of your materials shared with the Applicant or the Department for Promotional purposes if needed.		

See over for the Resident Entrepreneur – Statement of Endorsement

#### Resident Entrepreneur – Statement of Endorsement

I acknowledge that I have read, understood, and agreed to the contents, conditions and provisions of this, and all other documentation related to this application, submitted to the EIR scheme on my behalf.

As the prospective Resident Entrepreneur, I hereby provide my endorsement for this application. If successful, I confirm my participation in all activities and services in accordance with the contents of the submission.

I certify that all information provided is truthful and accurate, to the best of my knowledge. I understand that the provision of false or misleading information will result in the automatic dismissal of the application from the EIR scheme.

Signed		
Name	 Date	
Position	Organisation	