Schools Pathways Program
FEDERATION FUNDING AGREEMENT - EDUCATION AND SKILLS

Parties	Commonwealth
	Western Australia
	South Australia
Duration	The Schedule is expected to expire on 30 June 2026.
Purpose	This Schedule supports the states to provide young Australians with an understanding of defence industry, an understanding of the varied pathways and careers available to them in defence industry and access to industry career experiences, mentoring and networking opportunities.
	The Schedule also supports student participation and engagement in Science, Technology, Engineering and Mathematics (STEM) activities and/or subjects as well as student participation in Vocational Education and Training (VET) pathways relevant to defence industry.
	The long-term objectives of the Schools Pathways Program (SPP) are to:
	 (a) provide linkages, and enhance work and career pathways, for students into the Australian defence industry and address specific skills gaps in defence industry capability; and
	(b) expand the pool of skilled workers from which the Australian defence industry can recruit (including by supporting studies, experiences, and education endeavours in STEM for students).

Estimated	
financial	
contribution	S

The Commonwealth will provide an estimated combined total financial contribution to the States of \$5.1150 million in respect of this Schedule.

Table 1 (\$ million)	2023-24	2024-25	2025-26	Total
Estimated total budget	1.6660	1.7050	1.7440	5.1150
Less estimated National Partnership Payments	1.6660	1.7050	1.7440	5.1150
- Western Australia	0.8330	0.8525	0.8720	2.5575
- South Australia	0.8330	0.8525	0.8720	2.5575
Balance of non- Commonwealth contributions	0.0	0.0	0.0	0.0

Additional Terms

States will aim to meet the following outcomes:

- 1. Secondary school students, teachers and parents/caregivers have a knowledge of defence industry;
- Secondary school students, teachers and parents/caregivers have a knowledge of the skills and other requirements and the secondary and post-secondary pathways relevant to defence industry careers;
- Secondary school students are connected with defence industry and defence industry mentors;
- 4. Secondary school students are interested in studying STEM subjects relevant to defence industry careers;
- Secondary school students have an aspiration to work in defence industry; and
- 6. The Schools Pathways Program has participation from students from under-represented groups (i.e. First Nations peoples, females, people with a disability and people from culturally and linguistically diverse backgrounds).

Outputs	Performance Milestones		Payment (\$million)	
Deliver the Schools Pathways Program.	2024 Calendar Year			
	Milestone One			
	Establishment Report – reporting period within 30 days from the signature of the agreement	Within 30 days from the signature of the	\$0.5831 (SA \$0.5831WA	
	Commonwealth acceptance of a detailed written report identifying how the outputs of the program will be met, what activities will be undertaken, and when, how performance data will be collected to measure the key performance indicators and how the effectiveness of the program delivery and activities will be determined.	agreement		
	There is no template for this report.			
	Milestone Two			
	Progress Report – reporting period 1 March to 30 April 2024		\$0.2499 (SA \$0.2499WA	
	Commonwealth acceptance of a written report demonstrating progress against meeting the outputs of the program and what activities have been undertaken, and when.	17 May 2024	Section (Co. Section Co. Secti	
	There is no template for this report.			
	Milestone Three		to 5069/5	
	Baseline Setting Report – 1 March to 29 November 2024		\$0.5968 (S	

Outputs	Performance Milestones	Report due	Payment (\$million)
	Commonwealth acceptance of a detailed written report demonstrating how the outputs of the program have been met and what activities have been undertaken, and when.	13 Dec 2024	
	Commonwealth acceptance of a numerical report, using the template at Attachment A for the Milestone Three Baseline Setting Report, including data against each key performance indicator.		
	The data provided in this report will be used as the baseline for future reports. You will need to show a 2-4% increase on your baseline data by the end of the grant period.		
	The states will provide supporting caveats to accompany data where necessary especially where data is not able to be collected to the extent requested.		
	2025 calendar year		
	Milestone Four		
	Progress Report — reporting period 1 December 2024 to 30 April 2025	16 May 2025	\$0.2557 (S/ \$0.2557(W/
	Commonwealth acceptance of a written report demonstrating how the outputs of the program have been met and what activities have been undertaken, and when.		
	There is no template for this report.		

Outputs	Performance Milestones	Report due	Payment (\$million)
	Milestone Five	12 Dec 2025	\$0.6104 (SA
	Progress Report - reporting period 1 May 2025 to 30 November 2025		\$0.6104 (WA
	Commonwealth acceptance of a detailed written report demonstrating how the outputs of the program have been met and what activities have been undertaken, and when.		
	Commonwealth acceptance of a numerical report, using the template at Attachment B for Progress Update Reports, including data against each key performance indicator.		
	This data should demonstrate progress towards a 2-4% increase from the baseline data reported in the Milestone Three Baseline Setting numerical report.		
	The states will provide supporting caveats to accompany data where necessary especially where data is not able to be collected to the extent requested.		
	2026 calendar year		
	Milestone Six Progress Report — reporting period 1 December 2025 to 30 April 2026	15 May 2026	\$0.2616m (S/ \$0.2616m (W/
	Commonwealth acceptance of a written report demonstrating how the outputs of the program have been met and what activities have been undertaken, and when.		
	There is no template for this report.		

Outputs	Performance Milestones	Report due	Payment (\$million)
	Milestone Seven	11 Dec 2026	N
	Final Report — reporting period 1 May 2026 to 30 November 2026		
	Commonwealth acceptance of a detailed written report demonstrating how the outputs of the program have been met and what activities have been undertaken, and when.		
	Commonwealth acceptance of a numerical report, using the template at Attachment C for Final Report, including data against each key performance indicator.		
	This data should demonstrate an increase of 2-4% from the baseline data reported in the Milestone Three Baseline Setting numerical report.		
	The states will provide supporting caveats to accompany data where necessary especially where data is not able to be collected to the extent requested.		

The Parties have confirmed their commitment to this agreement as follows:

Signed for and on behalf of the Commonwealth of Australia by

The Honourable Pat Conroy MP

Minister for Defence Industry

23 February 2024

behalf the Signed for and on

State of South Australia by

The Honourable Blair Boyer MP Minister for Education, Training and Skills

22 April 2024

the Signed for and on behalf State of Western Australia by

The Honourable Dr Tony Buti

Minister for Education, Aboriginal Affairs, Citizenship and Multicultural Interests

2024

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Minister for Education, Training and Skills
2024

Signed for and on behalf of the State of Western Australia by

The Honourable Dr Tony Buti Minister for Education, Aboriginal Affairs, Citizenship and Multicultural Interests

2024

Milestone Three – Baseline Setting Report Where cell is greyed-out no data is required.

Attachment A

Participation Data	Total	By year level (i.e. Year 7, Year 8 etc.)	By gender (i.e. Male, female, other not specified)	By location (metro, rural or regional)
Number of individual students who participated in the Schools Pathways Program				
Number of individual teachers who participated in the Schools Pathways Program				G N A D A D P IS
Number of parents/care givers who participated in the Schools Pathways Program				
Number of schools that participated in the Schools Pathways Program				
Number of defence industry businesses which participated in the Schools Pathways Program				
Number of defence industry mentors who participated in the Schools Pathways Program, broken down by gender				

Outrome	Key Performance Indicators	Total
Dutcome One - Secondary school	KPI 1.1 - Number of students who can correctly define defence industry	
students, teachers and	KPI 1.2 - Number of teachers who can correctly define defence industry	
parents/caregivers have a knowledge of defence industry	KPI 1.3 - Number of parents/caregivers who have been provided with information about defence industry	
Market Committee of the		
Outcome Two - Secondary school	KPI 2.1 - Number of students who can correctly identify the skills and other requirements for defence industry careers	
students, teachers and	KPI 2.2 - Number of teachers who can correctly identify the skills and other requirements for defence industry careers	
parents/caregivers have a knowledge	KPI 2.3 - Number of parents/caregivers who have been provided with information about the skills required for defence industry careers	
of the skills and other requirements	KPI 2.4 - Number of students who can correctly identify the secondary and post-secondary school pathways relevant to defence industry	
and the secondary and post-	KPI 2.5 - Number of teachers who can correctly identify the secondary and post-secondary school pathways relevant to defence industry	
secondary pathways relevant to defence industry careers	KPl2.6 - Number of parents/caregivers who have been provided with information on secondary and post-secondary schools pathway relevant to defence industry	
Outcome Three - Secondary school	KPI 3.1 - Number of students connected with defence industry	
students are connected with defence	KPI 3.2 - Number of students in a defence industry mentoring arrangement	
industry and defence industry mentors	KPI 3.3 - Number of students who have completed work experience with a defence industry business	
Outcome Four - Secondary school	KPI 4.1 – Number of students who can identify the STEM subjects relevant to defence industry careers	
students are interested in studying STEM subjects relevant to defence industry careers	KPI 4.2 - Number of students who indicate they are interested in studying STEM relevant to defence industry careers	
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Outcome Five - Secondary school	KPI 5.2 - Number of students who aspire to work in defence industry	
students have an aspiration to work	KPI 5.2 - Number of students who intend to undertake university education related to defence industry	
in defence industry	KPI 5.3 - Number of students who intend to undertake an apprenticeship, intemship or work/study combination relevant to defence industry	

Outcome	Key Performance Indicators	Total
Outcome Six - The Schools Pathways	KPI 6.1 – Number of students participating in the SPP Program who identify as First Nations people	
Program has participation from	KPI 6.2 - Number of students participating in the SPP Program who identify as female	
students from under-represented	KP16.3 - Number of students participating in the SPP Program who identify as a person with a disability	
groups (i.e. First Nations peoples, females, people with a disability and people from culturally and inquistically diverse backgrounds).	KPI 6.4 – Number of students participating in the SPP Program who identify as a person from a culturally and linguistically diverse background	

Milestone Five Progress Report Where cell is greyed-out no data is required.

Attachment B

Participation Data	Total	By year level (i.e. Year 7, Year 8 etc.)	By gender (i.e. Male, female, other not specified)	By location (metro, rural or regional)
Number of individual students who participated in the Schools Pathways Program				
Number of individual teachers who partici pated in the Schools Pathways Program				
Number of parents/care givers who participated in the Schools Pathways Program	TRY THE SERVE	7-		
Number of schools that participated in the Schools Pathways Program		AND DATES.		
Number of defence industry businesses which participated in the Schools Pathways Program				
Number of defence industry men fors who participated in the Schools Pathways Program, broken down by gender				

Outcome	Key Performance Indicators	Total	Growth progress (%)
Outcome One - Secondary school	KPI 1.1 - Number of students who can correctly define defence industry		Progress (19)
tudents, teachers and	KPI 1.2 - Number of teachers who can correctly define defence industry		
parents/caregivers have a knowledge of defence industry	KPI 1.3 - Number of parents/caregivers who have been provided with information about defence industry		
Outcome Two - Secondary school	KPI 2.1 - Number of students who can correctly identify the skills and other requirements for defence industry careers		
tudents, teachers and	KPI 2.2 - Number of teachers who can correctly identify the skills and other requirements for defence industry careers		
parents/caregivers have a	KPI 2.3 - Number of parents/caregivers who have been provided with information about the skills required for defence industry careers		
mowledge of the skills and other	KPI 2.4 - Number of students who can correctly identify the secondary and post-secondary school pathways relevant to defence industry		
requirements and the secondary	KPI 2.5 - Number of teachers who can correctly identify the secondary and post-secondary school pathways relevant to defence industry		
and post-secondary pathways relevant to defence industry careers	KPI2.6 - Number of parents/caregivers who have been provided with information on secondary and post-secondary schools pathway relevant to defence industry		
Outcome Three - Secondary school	KPI 3.1 - Number of students connected with defence industry		
students are connected with	KPI 3.2 - Number of students in a defence industry mentoring arrangement		
defence industry and defence industry mentors	KPI 3.3 - Number of students who have completed work experience with a defence industry business		
Outcome Four - Secondary school	KPI 4.1 – Number of students who can identify the STEM subjects relevant to defence industry careers		
students are interested in studying STEM subjects relevant to defence industry careers	KPI 4.2 - Number of students who indicate they are interested in studying STEM relevant to defence industry careers		
Outron Co. Co.			
Outcome Five - Secondary school	KPI 5.1 - Number of students who aspire to work in defence industry		
students have an aspiration to	KPI 5.2 - Number of students who intend to undertake university education related to defence industry		
work in defence industry	KPI 5.3 - Number of students who intend to undertake an apprenticeship, internship or work/study combination relevant to defence industry		
Outcome Six - The Schools	KPI 6.1 – Number of students participating in the SPP Program who identify as First Nations people		
Pathways Program has	KPI 6.2 - Number of students participating in the SPP Program who identify as female		
participation from students from	KPI 6.3 - Number of students participating in the SPP Program who identify as a person with a disability		

Outcome	Key Performance Indicators	Total	Growth progress (%)
under-represented groups (i.e. First Nations peoples, females, people with a disability and people from culturally and linguistically diverse backgrounds).	KPI 6.4 – Number of students participating in the SPP Program who identify as a person from a culturally and linguistically diverse background		

Milestone Seven Final Report where cell is greyed-out no data is required.

Attachment C

Participation Data	Total	By year level (i.e. Year 7, Year 8 etc.)	By gender (i.e. Male, female, other not specified)	By location (metro, rural or regional)
Number of individual students who participated in the Schools Pathways Program				
Number of individual teachers who participated in the Schools Pathways Program				
Number of parents/care givers who participated in the Schools Pathways Program				
Number of schools that participated in the Schools Pathways Program				
Number of defence industry businesses which participated in the Schools Pathways Program				
Number of defence industry mentors who participated in the Schools Pathways Program, broken down by gender				A LANGE TO SERVICE

Outcome	Key Performance Indicators		Overall Growth (%)
Outcome One - Secondary school	KPI 1.1 - Number of students who can correctly define defence industry		
students, teachers and parents/caregivers have a knowledge of defence industry	KPI 1.2 - Number of teachers who can correctly define defence industry		
	KPI 1.3 - Number of parents/caregivers who have been provided with information about defence industry		1
Outcome Two - Secondary school	KPI 2.1 - Number of students who can correctly identify the skills and other requirements for defence industry careers		
students, teachers and	KPI 2.2 - Number of teachers who can correctly identify the skills and other requirements for defence industry careers		
parents/caregivers have a	KPI 2.3 - Number of parents/caregivers who have been provided with information about the skills required for defence industry careers		
knowledge of the skills and other	KPI 2.4 - Number of students who can correctly identify the secondary and post-secondary school pathways relevant to defence industry		
requirements and the secondary	KPI 2.5 - Number of teachers who can correctly identify the secondary and post-secondary school pathways relevant to defence industry		
and post-secondary pathways relevant to defence industry careers	KPIz.6 - Number of parents/caregivers who have been provided with information on secondary and post-secondary schools pathway relevant to defence industry		
Outcome Three - Secondary school	KPI 3.1 - Number of students connected with defence industry	T	
students are connected with	KPI 3.2 - Number of students in a defence industry mentoring arrangement	di Constituio de	
defence industry and defence industry mentors	KPI 3.3 - Number of students who have completed work experience with a defence industry business		a
Outcome Four - Secondary school	KPI 4.1 – Number of students who can identify the STEM subjects relevant to defence industry careers		
students are interested in studying STEM subjects relevant to defence industry careers	KPI 4.2 - Number of students who indicate they are interested in studying STEM relevant to defence industry careers		
Outcome Five - Secondary school	KPI 5:1 - Number of students who aspire to work in defence industry		
students have an aspiration to	KPI 5.2 - Number of students who intend to undertake university education related to defence industry		
work in defence industry	KPI 5.3 - Number of students who intend to undertake an apprenticeship, internship or work/study combination relevant to defence industry		
Outcome Six - The Schools	KPI 6.1 – Number of students participating in the SPP Program who identify as First Nations people		
Pathways Program has	KPI 6.2 - Number of students participating in the SPP Program who identify as female		
participation from students from	KPI 6.3 - Number of students participating in the SPP Program who identify as a person with a disability		

Outcome	Key Performance Indicators	Total	Overall Growth (94)
under-represented groups (i.e. First Nations peoples, females, people with a disability and people from culturally and linguistically diverse backgrounds).	KPI 6.4 – Number of students participating in the SPP Program who identify as a person from a culturally and linguistically diverse background		