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Overseas Travel (1 September – 30 September 2022)

Chief Executive

No of travellers	Destination	Reasons for Travel	Outcomes of Travel	Total Cost of Travel *
1	Scotland England France Norway	To support the Deputy Premier's attendance at the International Astronautical Congress (IAC). In addition, the trip will support South Australian universities to strengthen global partnerships on research excellence in areas of significant interest for South Australia, including AI, Health, sustainability, advanced manufacturing, renewable energy and hydrogen.	See Report Attached	Airfares and Transport - \$12,793 Accommodation and Meals - \$7,581 Incidentals - \$43
	(9 September 2022 – 22 September 2022)			

Approved for publication -

9/11/2022

Note: These details are correct as at the date approved for publication. Figures are rounded and have not been audited. Figures are GST exclusive.

Please contact <u>diis.foi@sa.gov.au</u> if you would like to see copies of receipts and itineraries for this travel.



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* Excludes salary costs.

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TRAVEL PURPOSE/OUTCOMES

REPORT OF ACTIVITIES UNDERTAKEN (Assessing its value against the specific outcomes identified in the travel application)

Supported the Deputy Premier's attendance at the International Astronautical Congress in Paris, France and a program of meetings with business, university and research organisation leaders regarding defence, space, renewable energy, climate change, university merger and industrial development.

Outcomes of the trip:

The Deputy Premier attended the International Astronautical Congress in Paris, where she delivered a speech to Ministers and Members of Parliament regarding Space for Public Services Sustainability, attended formal engagements to promote South Australia's space capability and met with South Australian exhibitors at the Congress.

South Australian universities were supported to strengthen global partnerships on research excellence in areas of significant interest for South Australia, including AI, Health, sustainability, advanced manufacturing, renewable energy and hydrogen.

The trip strengthened existing and emerging relationships with U.K. and French researchers, business leaders and government representatives.

There was genuine interest from government, industry and research leaders in South Australia's capabilities and potential in defence, space, renewable energy, hydrogen, advanced manufacturing and critical technologies, including AI.

The delegates gained an understanding of global trends and best practice in the green industrial transition and saw first-hand the necessary infrastructure to enable competitive supply chain development.

In addition, the Deputy Premier laid flowers at Buckingham Palace for Her Majesty the Queen's passing on behalf of the people of South Australia.