

SPACE SUPPLIERS SUMMIT

International Summit & Meetings for the Space Manufacturing Sector

4-5 OCTOBER 2022

GLASGOW, SCOTLAND

SPACE-MEETINGS.COM

Space Suppliers Summit Scotland

Draft Conference Programme

4th October 2022

4 th October 2022 09:00 – 09:05	Chair's Opening and Conference Commencement
The	Evolving Space Value Chain: Traditional Space, New Space and Beyond
09:05 – 09:20	Scottish Minister Presentation Ivan McKee, Minister for Business, Trade, Tourism and Enterprise
09:20 – 09:35	Scotland's Space Sector: Growth Through Innovation Craig Clark, Chair, Space Scotland
09:35 – 09:50	Spire Global Presentation Speaker TBC
09:50 – 10:30	 Panel Discussion: Understanding Where the Space Market Opportunities are Today Diversifying into the space industry Democratisation of the space sector and prospects for new market entrants How to successfully navigate shifting business models and partnerships in the commercial space sector Panel Moderator: Malcolm Macdonald, Professor of Applied Space Technology, University of Strathclyde Panelists: Peter Anderson, Chief Commercial Officer, AAC Clyde Space Callum Norrie, Integrator, Space Network Scotland
10:30 – 10:45	How Power Can Transform the Space Market Tom Burgess, Vice President, UK MOD, Rolls-Royce Defence
10:45 – 11:00	Morning Break
11:00 – 11:35	Roundtable: Working Together to Win the European Launch Space Race David Oxley, Director of Strategic Projects, Highlands and Islands Enterprise
11:35 – 12:15	Panel Discussion: How Can Traditional Space and New Space Cooperate to Drive Industry Developments? - Leveraging knowledge-sharing and partnerships between New Space entrants and established market players - Adopting a cooperative international approach to space access and regulation



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	Panel Moderator: <i>Matjaz Vidmar, Lecturer in Engineering Management, University of Edinburgh</i> Panelists: <i>Donald MacLeod, Business Development Manager, UK Astronomy Technology Centre</i> <i>Jessica Regan, Project Programme Portfolio Manager, BAE Systems Applied Intelligence</i> <i>Grant Lewis, Project Manager, Lockheed Martin UK Space</i>
12:15 – 12:30	Multi-Sector Industry Collaboration to Inspire New Products and Innovation David Pile, Regional Director - UK, Europe and MENA, Northrop Grumman Space Systems
12:30 – 13:30	Lunch Break
	Future-Proofing the Launch Supply Chain
13:30 – 14:10	 Panel Discussion: How Can We Build Carbon Neutral Space Supply Chains? Role of advanced manufacturing in saving energy and reducing inefficiencies Developing reusable launch systems Bridging gaps between industry and academia to drive innovation Panelists: Derek Harris, Business Operations Manager, Skyrora A representative, ESA
14:10 – 14:30	Airbus Defence and Space Presentation Speaker TBC
14:30 – 15:15	 Panel Discussion: Developing a Workforce Fit for the Industry Requirements of Today and Tomorrow How can industry attract and retain top talent in the space manufacturing sector? Industrial-academic collaboration to match requirements Challenges and opportunities of increasing diversity in the manufacturing sector Panelists: Paul Sheerin, CEO, Scottish Engineering A representative, National Manufacturing Institute of Scotland
15:15 – 15:30	Accessing Accreditation to Qualify Existing Products for Space
15:30 – 15:50	Afternoon Break



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15:50 - 16:30

- Panel Discussion: How Can We Fill the Gaps and Reinforce the Space Supply Chain?
- Best practices for accessing space-adjacent industries: best practices
- Finding a route to market as a non-space entity
- Regional vs. national vs. global scale-up for SMEs
- Panelists:

A representative, ADS Scotland

Data Collection for Space Applications

16:30 – 17:10	 How Can Upstream Support Downstream to Capitalize on the Data Revolution? Ensuring continuous improvements and relevance for the end-user Combining satellite and IoT technologies for end-to-end data services Integrating micro-data centres into new satellite designs Panelists: Dr. Hina Khan, Senior Project Manager, UK Stakeholder Engagement, Spire Global UK
17:10 – 17:30	Bridging the Gap Between Remote Sensing Data and Useable Information Munetaka Ueno, Research Director, Japan Aerospace Exploration Agency
17:30	Plenary Conference Close and travel to cocktail venue
17:45 – 18:30 (TBC)	Panel Discussion: COP26, One Year On: How has the Space Sector Contributed Towards Net Zero Ambitions?