

AGENDA

Tuesday 21 February 2017

Royal Aeronautical Society



#	Start time	Item	Speaker
	0900	Registration opens	
1	1000	Ministerial Speech: UK's spaceflight ambition	Jo Johnson MP <i>Minister for Universities, Science, Research and Innovation</i>
2		Ministerial Speech: Announcing our draft regulation	Lord Ahmad <i>Transport Minister for Aviation, International Trade, and Europe</i>
3	1015	UK Space Agency Introduction	Katherine Courtney <i>CEO, UK Space Agency</i>
4		Outlining the Satellite Launch Programme & grant funding	Ross James <i>Commercial Space Director, UK Space Agency</i>
5	1035	Market trends in commercial spaceflight (inc. Q+A)	Maxime Puteaux <i>Euro Consult</i>
6	1100	BREAK	
7	1120	Locations for launch: Briefs from UK spaceports	Regional spaceport teams
8	1230	NETWORKING LUNCH	
9	1345	Innovations in commercial spaceflight – where will we be in 2025?	Panel members:
			Pat Wood , <i>Group Managing Director, SSTL</i>
			Dr Helen Fraser , <i>Senior Lecturer in Astronomy, The Open University</i>
			John Roth , <i>Vice President, Sierra Nevada Corp Space Systems</i>
			Ben Gallagher , <i>Business Development Manager, Reaction Engines Ltd.</i>
			Peter Anderson , <i>Senior Sales Engineer, Clyde Space</i>
10	1445	BREAK	
11	1515	Joint brief from UK Government: Initial outline of UK regulation	Rebecca Evernden – UK Space Agency Paul Cremin – Department for Transport Jerry Stubbs – Civil Aviation Authority Jeremy Creasey – UK Space Agency Bruno Porter - Health and Safety Executive
12	1600	Open Q+A to UK Government – regulation and grant funding	(Panel joined by: Ross James)
13	1645	Closing address	Katherine Courtney <i>CEO, UK Space Agency</i>
14	1700	Evening reception	<i>Sponsored by:</i> Satellite Applications Catapult
	1900	Event Closes	

Organisations in attendance

Royal Aeronautical Society - February 21st 2017

LAUNCH
UK

AB5 Consulting
Adept
Aerohub
Agenzia Spaziale Italiana - ASI
Aerospace Wales
Airborne Engineering Limited
Airborne Systems
Airbus Safran Launchers
Airbus Space and Defence Ltd
Astrosat
Atkins / Western Isles Council
Avanti Communications
Avio SpA
AVS UK
BAE Systems
BEIS and DCLG
Bird & Bird
Bradspace Ltd
Bristol Spaceplanes
British Interplanetary Society
Catena Space Ltd
Clyde Space
Comhairle nan Eilean Siar
Commercial Space Technologies Ltd
Deimos Space UK Ltd
DELTACAT Ltd
Discover Space UK
e2v technologies ltd
European Astrotech
Embassy of Japan
European Space Agency
Euro Consult
Export Control Joint Unit
Fieldfisher
GKN Aerospace Engine Systems Sweden
Glasgow Prestwick Airport
Goonhilly Earth Station Ltd
Guest Associates (Europe) Ltd
Heliaq Advanced Engineering
Hempsell Astronautics Ltd.
Horizon Space Technologies Ltd
Horizonscan
HSSE
IDAB
Infinite
In-Space Missions Limited
K2 IP
Kayser Space Ltd

Kingston University
LBA
Lena Space Ltd.
Lockheed Martin Space Systems
Magna Parva
Mars Space Ltd
MBDA UK Ltd
MicroLaunch Systems
Moog Inc. Space & Defense Group
Nammo Raufoss AS
Numavera Ltd
OneWeb
Open Cosmos
Orbital Access Ltd
Orbital ATK
OSPREY CSL
PDG Helicopters
Prestwick Airport
QinetiQ Ltd
Reaction Engines Ltd
RSM UK
Royal United Services Institute
Satellite Applications Catapult
Saturn SMS Ltd
SCISYS
Self
Serco
Sierra Nevada Corporation
Snowdonia Aerospace LLP
Space Business Innovation Ltd
Space Genesis
Spincraft
Spire Global UK Ltd
Starchaser Industries Ltd
Surrey Satellite Technology Ltd
Surrey Space Centre
Swedish National Space Board
Swedish Space Corporation
techUK
Telespazio VEGA UK Ltd
Thales
The Open University
UK Shared Business Services Ltd
UK Space
University of Leicester
University of Portsmouth
University of Southampton
Vaeros Ltd
Virgin Galactic

UK Government

Civil Aviation Authority
Cornwall & Isles of Scilly Local Enterprise Partnership
Department for Business, Energy & Industrial Strategy
Department for International Trade
Defence Science & Technology Laboratory
Foreign & Commonwealth Office
Highlands and Islands Enterprise
Innovate UK
Ministry of Defence
The Scotland Office
Scottish Enterprise
South Ayrshire Council
UK Space Agency
Welsh Government