Name	Organisation	Platforms	Autonomy	Sensors	Communications	Systems Integration	Propulsion/Power	Information Processing	Datalinks	Aerospace	Other	AREAS OF INTEREST
Dr Alasdair Allan	University of Exeter							■				Astrophysics, Software, e-Science, Agent Architectures, Telescope Control, Data Mining, Real-time Systems, Distributed Systems
Mr Sandy Allsopp	Allsopp Helikites Ltd	■	■	■	■	■	■	■	■			
Mr Geoffrey Ambler	Remote Areospace Limited			■	■							Complete system, Sensors, Communications
Mr David Anderson	The Technology Partnership	■	■									Low-cost semi-autonomous systems for consumer and industrial applications
Dr Plamen Angelov	Lancaster University	■	■	■				■			■	Intelligent autonomous systems, information processing, navigation (control), novel detection, tracking, classification
Mr Ali Ay	ULTRA ELECTRONICS	■		■	■							Electronics, Communications, Sensors in the Military Domain
Ms Sousan Azimrayat	Application Solutions Ltd			■	■	■		■	■			
Dr Bill Bardo			■					■				Autonomy, Systems Engineering
Mr Luke Barker	Integral Powertrain Ltd										■	Automotive Engineering
Mr Michal Bialkowski	Altrel										■	Development, prototyping and serial production of professional electronic equipment for the defence and aerospace sectors.
Mr Robert Bicker	University of Newcastle											
Mr David Bolton	QinetiQ										■	Defence Research
Ms Alison Bowen	University of Manchester										■	Broad coverage of science & engineering
Mr James Bradley	EX Beams Ltd			■								Ion Mobility Spectrometry sensing of explosives, narcotics and radioactivity
Professor Richard Brown	University of Glasgow	■									■	Aerospace - Rotorcraft
Dr Doug Burgess	DDA										■	Whole spectrum of science and technology
Mr Malcolm Burke	Sharperton Systems					■						Systems integration
Mr Jonathan Burke	Sharperton Systems							■	■			Software, Networks
Mr Colin Butcher	XDelta Limited				■			■		■		Aerospace. Communications. Electronics. Signal processing. Data acquisition and processing. Systems engineering.
Mr David Butler	Newcastle University		■							■		Aerospace, autonomous control
Mr Michael Caffyn	EADS			■	■	■		■				complete system, sensors, comms, systems integration, info processing
Dr John Carney	Dstl										■	University and company liaison with MOD
Mr Geoffrey Carr	Voller Energy PLC						■					Remote power - fuel cells
Mr Marco Cereste	GFS Projects	■										Flight Platforms
Dr Debra Charnley	The University of Manchester										■	Engineering and Phyiscal Sciences including aerospace, mechanical, electrical and electronic engineering, mathematics
Dr Wen-Hua Chen	Loughborough University		■									System autonomy, Guidance and fligth control, avionics
Mr Andy Chilton	Ultra Electronics Precision Air Systems									■		Aerospace
Mr Andre Clot	Remote Aerospace Limited			■								Aerospace & Sensors
Mr John Coakley	Hoverwing Ltd	■										Civilian UAV
Dr Stephen Collins	University of Oxford			■							■	Electronics - particularly digital cameras
Dr Bill Crowther	University of Manchester									■		Aerospace
Mr Mike Curtis-Rouse	Rutherford Appleton Laboratory	■									■	Micro and Nano Technology, Robotics, Smart materials.
Dr Barry Darby	Thales Research and Technology Ltd				■						■	Electronic, communications, aerospace
Mr Nick Day	BT										■	
Mr Robert Dean	QinetiQ									■		Aerospace
Mr Tony Dodd	University of Sheffield	■		■	■	■						
Mr Tim Doggart	BAE Systems		■			■						Autonomy and Systems Engineering
Mr Fraser Donachie	SELEX Communications Ltd.				■				■			C4ISTAR systems, NEC, communications, ECM systems, systems engineering & integration.
Dr Karthik Duraisamy	Glasgow University										■	Aerodynamics, Computational Science
Mr Huw Farmer	Promethes Limited										■	Developing/managing technology transfer and integration of computer vision applications based on video and image analytics
Professor Norman Fenton	Agena Limited										■	Knowledge-based decision support and risk analysis software
Mr Steve Fernandes	SELEX Sensors & Airborne Systems			■					■			Sensors and Sensor Systems, NEC
Mr Colin Fieldgate	Northrop Grumman	■		■	■							C2, sensors, electronics, platforms
Mr Dennis Flynn	BAE SYSTEMS LAND SYSTEMS										■	Warheads and Munitions
Mr Lloyd Francis	IGG Component Technology Ltd										■	COTS EEE Components, ILS/CLS issues, reliability.
Dr George Game	MBDA									■		Defence aerospace
Dr Glenn Gapper	BAE Systems	■	■			■					■	Autonomous systems; C4ISR; HLS; Systems Integration; Land, Sea and Air Platforms
Mr Grant Garner	Cambridge Consiultants Limited			■				■				Through Wall Radar, CBRN Detection, Advance Baysian Signal Processing, Agent Based NEC.
Mr Philip Geoghegan	University of Manchester									■		Aerospace

Mr Reginald Gourgey	Premmit Associates ltd									■			Aerospace Systems including avionics ex-RN and civilian life
Mr Gary Gress	Gress Aerospace									■			Aerospace
Ms Linda Guerrero	Mekatronika Ltd		■										Platform Design
Mr Jason Hall	Roke Manor Research Ltd					■							Systems Engineering, Modelling
Mr Richard Hall	Oxford Innovation Ltd.											■	Information Advisory Service
Mrs Caroline Harvey	Selex S&AS Ltd			■									Military Sensing
Mr Tom Hawes	Hamlin RPD	■											Mechanical Engineering
Mr Andrew Hegarty	Synergis Technologies Ltd									■			Defence, aerospace, electronics
Mr Doug Heley	Blue Bear Systems Research	■											UAV systems
Mr Robin Hoad	SELEX Communications Ltd				■				■				C4ISTAR systems, communications, ECM systems, information management, NEC, networking.
Mr Ron Holding	Thales Land & Joint Systems Division			■	■	■							Platform Integration including Communications, ECM Equipment and Sensors
Mr Mike Holdsworth	Metrodata Limited	■			■			■	■				c4istar, UAV, space control systems, secure communications, wideband high data rate satellite, tactical data links
Professor Owen Holland	University of Essex	■	■	■	■	■	■	■					
Mr Jeremy Horsfall	Pterosystems	■					■						
Mr Guy Horsley	MARVIN	■		■	■	■	■	■	■				
Mr Rachid Hourizi	University of Bath		■							■			Aerospace, Autonomous Systems, Human-computer Interaction, Awareness, Collaboration
Professor Yim-Fun Hu	University of Bradford			■	■				■				Mobile, Wireless and Satellite Communications Networks, Wireless Sensor Networking, Ad hoc Communications, Network Security
Professor David Hughes	The Business Innovation Group LLP											■	Innovation, Systems Engineering, Technology
Mr Craig Hunter	Analitica			■									Centralisation detection systems for urban military environments
Mr Alan Jacobs-Cook	TRW Conekt											■	Embedded safety critical electronics, systems & safety engineering, software, sensing, actuation and control, video processing/ data fusion
Professor Peter Johnson	Univeristy of Bath				■			■					Communications, information processing
Mr Peter Johnson	MOD	■										■	Ground Vehicle and Electronics
Dr Mehmet Karamanoglu	Middlesex University	■											Unmanned Vehicles
Mr Ioannis Katramados	TRW Conekt			■				■					Automotive Sensing Technologies, Obstacle detection, Advanced Image Processing, Computer Vision.
Mr Bob Koger	Promethes Limited							■					Computer vision applications, video analytics, scene analysis.
Mr Ulrich Lang	ObjectSecurity Ltd.				■	■		■					
Mrs P Lavery-McDougall	Medway Innovation											■	Project Managment
Mr Charles Le Gallais	Agusta Westland									■			Aerospace
Mr Graham Leighton	Ultra Electronics Precision Air Systems									■			Aerospace
Mr Mike Lewis	Cranfield University			■									Radar, Ultrasonics, Electro-Optics, Aerospace
Professor Nick Lieven	University of Bristol	■		■	■		■	■	■				Platform, sensors, communications, power/propulsion, info processing, datalinks
Mr Martin Lloyd	University of Portsmouth	■		■	■	■							comms, systems integration, info processing, datalinks
Dr Meghan Loo	University of Glasgow											■	Control Engineering
Dr Douglas Macdonald	Armadale Technologies Ltd		■					■					Artificial intelligence, computer vision, human behaviour analysis
Mr Peter Mallinson	Roke Manor Research Ltd	■		■	■	■		■	■				complete system, sensors, communications, systems integration, info processing, datalinks
Mr John Martin	Integral Powertrain Ltd.	■		■		■	■						Air vehicles, system of systems, power, systems integration, platform design
Mr John Martin	Ultra Electronics Limited									■			Aerospace
Mr Richard May	IDUS Consultancy	■			■								Communications, UAS/UGV, Human Factors, Systems Architecture
Mr James McCarthy	Thales Land & Joint Systems Division				■	■							Platform Integration including Communications, ECM Equipment and Sensors
Ms Marie McDonald	Filtronic Components											■	Electronics
Dr Euan McGookin	University of Glasgow	■						■					robotics, aerospace, control, AI
Mr James McLean	Kingston University											■	Computer Science
Mr Joseph Michael	Individual	■											Shape shifting multi-terrain vehicles, Robotics
Dr Vincent Mifsud	Cobham plc									■			Aerospace and defence
Mr Michael Mockridge	ROWTEK Ltd / GFS Projects	■				■							Flight Platforms and Intergration
Mrs Christine Mold	University of Manchester											■	Engineering and Science
Mr Alan Munn	MEKATRONIKA LIMITED	■											Robotics
Professor John Murphy	BAE SYSTEMS					■				■			Aerospace, Defence, Systems, Academia
Professor Tim Naylor	University of Exeter							■					Astrophysics, Image Analysis, Statistical Algorithms, e-Science, Resource Grids, Agent Technologies
Mr Niko Nikolic	Mekatronika Ltd		■										Platform design
Mr Ciaran O Rooke	Medway Innovation Centre											■	Project Managment
Mr Siddharth Odedra	Middlesex University	■											Unmanned Vehicles
Mr Jeremy Old	Dragonfly Air Systems Ltd											■	Air Systems
Mr John Oliver	University of Warwick		■					■					Machine Vision, Software, Automated Surveillance
Mr Chris Ovenden	Smiths Aerospace					■	■	■					Systems integration, propulsion/power, info processing
Mr Gareth Owen	Scisys UK Ltd					■		■					
Mr John Parsons	Thales UK			■				■					Sensing, Imaging, Sensing systems, Software
Dr Yoge Patel	Blue Bear Systems Research	■											UAV systems
Mr Stephen Pathmarajah	Alaveddy	■			■		■	■					

Mr Donald Payne	Mindsheet Ltd								■	■			Aerospace, Ground Manoeuvre, IT systems, analysis
Mr Mike Phipps	LogicaCMG				■	■							Electronic, systems integration, C2, ISTAR, intelligence
Mr Matthew Pilmoor	The University of Manchester									■			Aerospace
Mr Sean Price	Thales	■											Ground and Land Defence Issues
Dr Stephen Prior	Middlesex University	■		■									complete system, platform design, sensors
Mr Tim Prior	National Physcal Laboratory			■						■			Detection, Sensing, Sensor Networks
Mr Sam Proctor	Proctor Aerospace Ltd	■						■				■	Mini UAV and Control Systems
Professor Ning Qin	University of Sheffield	■								■			Aerodynamics, MAV design and flight testing
Mr John Reid	EX-Beams Ltd			■									Electronic sensing - explosives, narcotics and radioactive
Dr Arthur Richards	University of Bristol		■							■			Aerospace engineering, control, autonomy
Dr Julia Richardson	Stellar Research Services Ltd											■	Bid and project anagement, sourcing expertise and funding, technical expertise in radar signatures
Mr Leo Rinaldo	ATC, BAE Systems									■			
Mr Jarek Rosinski	Transmission Dynamics			■	■	■		■	■				Complete system, sensors, communications, systems integration, info processing, datalinks
Mr Mark Sanders	Concept 2000 Marketing Ltd												innovator, technologist
Mr Graham Shaw	TSA Products Ltd	■		■		■	■						platform design, sensors, systems integration, power/propulsion
Mr Craig Shaw	Autonomous Vehicles International Ltd	■											complete system, platform design
Mr Rodney Smith	Smith Engineering		■										Teleoperated Robots
Dr Phill Smith	Blue Bear Systems Research	■											UAV systems
Mr Greg Soper	HarrisonBlue											■	Change-IT-Start Up
Mr David Steel	GFS Projects Limited	■											UAV platform developer
Mr Jon Stoackley	QinetiQ									■			Aerospace
Mr David Sykes												■	Inventor of varying ideas inclusive of Science Innovation Technology & Communications
Mr Andrew Thompson	LogicaCMG				■	■							Electronic, systems integration, C2, ISTAR, intelligence
Dr Roger Tidswell	QinetiQ	■					■						Research in materials, energetics, UAVs, propulsion, power, etc
Mr Ed Tranham	Agena Limited											■	Knowledge-based decision support and risk analysis software
Mr Raglan Tribe	Mindsheet Ltd											■	Product Strategy, Situation Awareness, Data Fusion
Dr Bob Turner	Smiths Detection			■									Sensors
Mr Nicolas Vafiadis	CommsAudit							■				■	Signals Intelligence
Mr Alan Varco	SELEX Sensors and Airborne Systems			■								■	Autonomous Systems, Sensing, land systems, aerospace
Mr William Waddell	Roush Technolgies Ltd	■				■	■						Vehicles,Powertrain design,Electronics integration.
Mr Richard Wallis	Position Systems Ltd	■	■	■	■	■	■	■	■				
Mr Tim Ward	University of Bolton			■	■			■	■				Sensors, communications, info processing, datalinks
Mr Roger Ward	Scisys UK Ltd	■	■							■			Aerospace, Space, Autonomy, Robotics, C2
Mr Nick Watney	Quotec Ltd											■	Technology Strategy and Programme Management
Mr Paul Webb	Roke Manor Research Ltd.			■	■				■				Electronic communications, sensors and networks
Mr G David Whitaker	QinetiQ											■	Wide spread of technologies and applications
Professor Brian White	Cranfield University									■			Aerospace
Mr Neil Whitehall	Selex S&AS Ltd			■									Military Sensing
Mr Alan Wignall	Ultra Electronics Limited									■			Aerospace
Mr Richard Wilding	Detica	■		■		■		■	■				System,platform, sensors, comms, sys integration, info processing, datalinks
Mr Richard Wileman	LogicaCMG				■	■							Electronic, systems integration, C2, ISTAR, intelligence
Dr Neil Williams	ERA Technology Limited											■	Electronics
Mr Neil Williams	ERA Technology			■									Sensors
Mr Richard Williams	BAE SYSTEMS									■			Aerospace
Mr Christopher Wilson	SELEX-SI Ltd					■				■			Electronics, aerospace, interfacing, integration, solutions
Mr Ken Young	University of Warwick	■				■							Complete system, systems integration
Dr Paul Zanelli	BAe Systems		■									■	ISTAR, Autonomy
Professor Lin Zhang	Aston University			■									Photonics, optical sensor devices
Mr Paul Osborne	Cranfield University											■	Operational context, selection of appropriate technology, systems, sensors, navigation, communications, uavs