

Hydrogen and Fuel Cells - The Time is Now 2021

Attendees

Adam	Abdullah	Adelan
Kerry Ann	Adamson	Advisian
Florin	Aftanasa	AVL Powertrain UK Ltd
Gary	Agnew	University of St Andrews
Robert	Airey	Parker Hannifin
Naveed	Akhtar	Hy-Hybrid Energy
Ruby	Akhtar	APC UK
Dr Yousif	Al-Sagheer	University of Birmingham
David	Amos	Plus Zero
Kate	Amos	Plus Zero
Razvan	Apetrei	Norton Shaw Consultants
Max	Armstrong-Brown	Intelligent Energy
Spencer	Ashley	Pepper Performance
Frank	Ashton	Chesterfield Special Cylinders
Sergei	Averin	Chamber of Commerce and Industry of the Russ
Nicolas	Avis	University of Chester
Nick	Avis	Clean Power Ltd
James	Ayre	Microcab
Adam	Baddeley	Progressive Energy
Sepideh	Baghai	Micronage
Sassan	Baghai	Micronage
Richard	Baines	
Elaine	Baines	
Jo	Bamford	Ryze Hydrogen
Alistair	Barnes	Innovate UK
Dave	Bater	Sauer Compressors UK
Luke	Bates	APC UK
Aurelie	Bernadet	Storengy
Jishnu	Bhattacharya	NanoSUN
Andrew	Bidston	Thyson Technology Ltd
Anthony	Bill	Orbital Fabrications Ltd
Brendan	Bilton	Element 2
Jeff	Book	Luxfer Gas Cylinders
David	Bosak	GKN Aerospace
Nicola	Bottrell Hayward	The Hydrogen Translator
Peter	Bowers	ICDM
Jeremy	Bowman	Hypermotive
Alex	Brady	Expo Technologies
Philip	Brain	Kiwa Gastec
Santiago	Bresani	Nuvera Fuel Cells LLC
Claire	Brewis	Coventry University
Clive	Brook	Clean Power Hydrogen
Anthony	Brown	National Composites Centre
Benjamin	Brown	Thermofisher
Richard	Brown	Ingersoll Rand

Bruce	Brown	Bygen Power
Mitch	Brunt	Swagelok Manchester
Geraint	Bruton	BOC
Anthony	Bryant	Airbus Operations Ltd
Simon	Buckley	KTN
Dan	Bunting	APC UK
Nathan	Burton	Storengy
Philip	Butler	Rolls Royce
Ian	Calvert	Building Future Communities
Matt	Candy	Steamology
Stephen	Castens	The Innovation People
Tej	Chadeesingh	Tevva Motors
Steve	Chadwell	IPO
Ian	Chambers	Coventry University Services
Mark	Chatfield	IMA Automation
Tom	Chicken	Fuel Cell Systems
Stuart	Chubbock	Hypermotive
Ralph	Clague	Nuvera Fuel Cells LLC
Marcus	Clover	Prosemino
Gareth	Coates	ZeroAvia
Nils	Cohrs	Hystream UK Ltd
Sean	Collins	Trinity Corporation
Tom	Collins	BOSCH
Liam	Cooper	University of Birmingham
Charlie	Cope	BBC Sport
Rodrigo	Costa	Pankl Turbosystems GmbH
James	Courtney	University of Birmingham
Jonathan	Cox	Erre Due
Callum	Crawford	JFD
Chris	Crean	Friends of the Earth
Sean	Crespin	Horiba Mira
James	Cross	ITM Power
Keith	Croysdale	Luxfer Gas Cylinders
Oliver	Curnick	C-ALPS
Andrew	Damerum	Red Bull Technology LTD
Cliff	Dansoh	University of Brighton
Mike	Davies	Trafigura
John	Davies	NGK Spark Plugs
Gerard	Davies	Contented Communications
Julian	Davies	Ham Let
Peter	Day	EUA
Bryce	Denboer	Denboer and Associates
Nikki	Denboer	Denboer and Associates
Kathleen	Devereaux	Australian Trade and Investment Commission
Matthew	Doghan	CMB Tech
Jak	Doherty	Adelan
Robbie	Dow	
Ken	Drayson	Bronkhorst
		Northern Valve & Fitting Company
Pat	Drury	Ltd

Shangfeng	Du	University of Birmingham
Jon	Duffy	Clean Power Hydrogen
David	Dundas	
Mike	Durham	Hybrid Air Vehicles
Emiliana	Dvininov	Luxfer MEL TEchnologies
Huw	Edwards	National Composites Centre/University of Bath
Tony	Edwards	Luxfer Gas Cylinders
Steffen	Eldred	KTN
Mark	Eldridge	
Ahmad	El-Kharouf	University of Birmingham
Dion	Ellis Taylor	
Aisling	Elmer	TFP Hydrogen Products
Andrew	Ennever	Ricardo
Samual	Evans	Thermo Fisher Scientific
Oliver	Fernhough	University of Birmingham
Samuel	Ferris	Loughborough University
David	Fields	Intelligent Energy
Neil	Filkin	Conrad Energy
Tom	Flude	Hydrotechnik
Emily	Foster	Intelligent Energy
Steve	Foster	Adelan
Anna	Fouracre	Osbourne Clark
Matthew	Frost	Teijin Carbon Europe
Simon	Garwood	
Paul	Geary	AqSorption Ltd
Heidi	Genoni	Arup
David	Gibbin	Severn Trent
Steve	Gill	First Hydrogen Limited
Martin	Gilmore	Lancaster University
Ganish	Girilal	University of Birmingham
Bartek	Glowacki	University of Cambridge
Jay	Gohil	Innovate UK Edge
Jane	Goodman	Ramboll
Andrew	Goord	PICS Ltd
Tom	Goshawk	D2N2 Local Enterprise Partnership (LEP)
Jo	Gradwell	Jacobs
Celia	Greaves	UKHFCA
Adam	Green	GE Energy Power Conversion UK
Jim	Gregory	Luxfer Gas Cylinders
Mark	Griffin	Scottish Power
Matthew	Griffiths	BP
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Sid	Halder	Imperial College London
Matthew	Hammond	Loughborough University
Bob	Hardwell	Linsinger
Mark	Harris	Hale Hamilton (Valves) Ltd
Greg	Harris	Intelligent Energy
Chris	Harrison	University of Birmingham
Gary	Hayes	HGEN
Andrew	Hickford	Leeds City Council

Nigel	Holmes	SHFCA
David	Hooppell	Microcab
Thomas	Huddle	Swagelok Manchester
Jon	Hunt	Toyota GB
Kelly	Hunter	Innovate UK Edge
Kamal	Hussain	NGK Spark Plugs
Alison	Ireland	Lancaster University
Chris	Jackson	Phy Consulting
David	James	
Matthew	Jamieson	BP
Kate	Jeffrey	HSE
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Ben	Johnson	TFP Hydrogen Products
Gavin	Jones	BSI Group
		Northern Valve and Fitting Company Ltd
Darrell	Jones	
Jon	Jordan	North Sea Hydrogen Ports and Maritime Comm
John	Jostins	Microcab
Lee	Juby	NanoSUN
Richard	Kemp-Harper	Arcola
Professor Michaela	Kendall	Adelan
Kevin	Kendall	Adelan
Naser	Khan	University of Birmingham
Qamar	Khan	Clean Power Hydrogen
Rambir	Khatkar	Adelan
David	King	
Karl	Kingston	FTI
Peter	Kittoe	BP
Thomas	Knight	Bohr Limited
Mike	Koefman	Plant Hydrogen
Thomas	Koller	Energy Networks Association
Matthias	Kuhn	
Vimal	Kumar	Finovista
Zeynap	Kurban	GHD
Niall	Lafferty	Alstom Group
Mark	Latham	OVS Latham Ltd
Mark	Latham	JA Gastechology Gmbh
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Mark	Lawday	Luxfer Gas Cylinders
Robert	Leah	Ceres Power
Stephen	Learney	Haskel
Daniel	Lee	INOVYN
Samantha	Lee	Clean Power Hydrogen
Norman	Leece	Gasfill Limited
Mike	Leonard	Building Alliance
Mark	Lewis	Tees Valley Combined Authority
Natalie	Leyne	NanoSUN

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Ben	Lindley	Hydrologiq
Stephen	Livermore	Frazer-Nash
Mark	Lloyd	Sauer Compressors
Graham	Lock	
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Andrew	Lound	Adelan
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Ben	Madden	Element Energy
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Elena	Madrid	GKN Aerospace
David	Magee	Bowman Power Group Ltd
Kandavel	Manickam	University of Nottingham
Martin	Maple	DNV GL
Timon	Marshall	Tevva Motors
Robert	Mather	Arrival
Alex	Mauser	Innovate UK Edge
Daniel	May	Utac
Philip	Mayer	McCamley Power Ltd
Faye	McAnulla	Energy Research Accelerator
Jennie	McDonnell	KTN
Adam	McKinley	Loughborough University
Tony	McNally	Climate Change Solutions
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Lacie	Midgley	Panmure Gordon
Steven	Mills	BEIS
Lois	Milner-Elkharouf	Arup
Adrain	Mincher	Parker Hannifin
Stuart	Mitchell	Hydrasun
Katie	Mollon	BOC Gases
Michael	Moore	Marks and Clerk
David	Muckle	Ingersoll Rand
Rayyan	Mughal	Marks & Clerk Law LLP
Mike	Muldoon	Alstom
Chris	Murray	Plug Power
Martyn	Myatt	
Parnia	Navabpour	Teer Coatings Ltd
Mamadou	Ndiaye	AVL Powertrain UK Ltd
Richard	Nelmes	Inpressimages
Oliver	Nicholls	Castings
Simon	Nicholson	Chesterfield Special Cylinders
Erik	Nordholt	Hy-Lok Europe
Norris	Nunome	NGK Spark Plugs
Maria	Olaneta	Ricardo
Charles	Opoku	Open University

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Andrew	Page	Microcab
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Andrea	Paniagua	ProChile
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Leanne	Parrott	Intelligent Energy
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Tori	Paull	Johnson Matthey
Daniel	Peachey	Airbus
Charlie	Pearce	MRC Global
Gareth	Perry	Shepherd and Wedderburn
Harsh	Pershad	Innovate UK
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Evelyn	Phoenix	University of Birmingham
Giles	Pinnington	Marks and Clerk
Alexandre	Piquet	BP
Phillip	Poss	
Bill	Powell	Green Liberal Democrats
Jonathan	Powell	JFD
Paul	Preston	Reynolds Logistics
Richard	Price	Hydrotechnik
Francis	Prime	
Jacob	Prosser	University of Nottingham
Karan	Purewal	University of Birmingham
Jagvir	Purewal	Forresters
Diana	Raine	Smart Hydrogen Consulting / Worley
Nishal	Ramadas	Hy-met
Carlos	Rega	Horiba Test Automation
Rodrigo	Rendon	KCA Deutag Drilling
Will	Rhucroft	Hydrasun
David	Richards	Orbital Fabrications Ltd
Joanna	Richart	Ricardo
Becky	Rix	Roadgas Limited
Stuart	Roberts	GCE Ltd
Dick	Rodgers	Common Good
Verel	Rodrigues	Hoare Lea
Jonathan	Roper	Air Products
Cedric	Rouaud	Ricardo
Cameron	Rout	University of Leeds
William	Rowe	Octopus Hydrogen
Javier	Ruiz de Pablo	Airbus
Brett	Ryan	Gemserv
Chris	Ryder	University of Nottingham
Nebojsa	Sakota	Airbus
Jack	Samways	Pressure Tech
Aajay	Sankar	Zero Avia
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Oisin	Shaw	Imperial College London
Catherine	Shaw	H2 View
Shahid	Sheikh	Air Products
Simon	Shephard	C-ALPS
Anne	Shephard	Microcab
Samuel	Simon	JLL
Peter	Simon	Metacon
Elizabeth	Skerritt	Ceres Power
Emma	Slater	Leeds City Council
Nick	Smee	Brown Jacobson
Bob	Smith	University of Chester
Nicola	Smith	ULEMCo
James	Smith	Hy-Met Limited
Nigel	Smith	Parker Hannifin
Mark	Snell	Applied Graphene Materials
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Samir	Soares	University of Nottingham
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Steve	Stokes	SMG Industries Ltd
Jochem	Stolk	Hy-Lok Europe
Joseph	Stonham	GKN Aerospace
Iain	Suggett	warwick chambers
Nick	Swift	Eversholt Rail
Jarrad	Swift	Luxfer
Matt	Swift	University of Warwick
Nick	Taylor	Risktec/TUV
Mark	Taylor	Zenith Investments
Marcus	Taylor	University of Birmingham
Sander	Ten Veldhuijs	Innovate UK - Edge
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Mark	Thomas	WEH Uk
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Callum	Tingle	Chesterfield Special Cylinders

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Mathilda	Traill	Ashfords LLP
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Enrique	Troncoso	Energy B V
Jon	Vanham	Hydrotechnik
Adam	Vicary	Castings
Gary	Wain	Parker Hannifin
Kevin	Walker	Swagelok Manchester
Gavin	Walker	University of Nottingham
Andy	Walker	Johnson Matthey
Shiran	Wang	University of Birmingham
David	Ward	University of Chester
Rob	Ward	WEH UK
Josey	Wardle	Innovate UK
Patrick	Warner	Liverpool City Region
James	Watton	Intelligent Energy
Simon	Wells	Microcab
Steve	Welsh	Energy Engineering
Oliver	Wheatley	Vehicle Certification Agency
George	White	CMB Tech
Mike	Whiteley	DfT
Sarah	Windrum	Coventry & Warwickshire Local Enterprise Partn
Andrew	Winship	GHD
Will	Wiseman	
Matt	Withington	R-Stahl
Tim	Wix	Sauer Compressors
Simon	Woods	Gas Arc
Georgie	Woolf	UKHFCA
David	Woolhouse	Intelligent Energy
Mike	Woollacott	Greenwatt Technology and AgriTraining
Lemar	Wright	Pressure Tech
Will	Wright	Bramble Energy
Stephen	Wrigley	Lancaster University
Yichang	Yan	University of Birmingham
David	Yorke	Ballard Power Systems
Cllr Waseem	Zaffar	Birmingham City Council
Leanne	Zahra	H2 View
Rebecca	Zeitlin	Hybrid Air Vehicles
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Kostantinos	Zoupalis	Adelan
Adam	Zucconi	Horiba Mira

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