



EPSRC Dioxin Research Network

Membership

Membership was open to all parties, both industrial and research-based, engaged in design, manufacturing and operating processes including particularly combustor and incinerator plants.

Activities included an annual, industrially-led workshop event for all researchers in this field, regular open workshops, research reviews and dissemination events and communication through a newsletter and web publications.

Members of the Network on Project Completion

EPSRC Representatives

Dr Rachael Fretwell, Engineering and Physical Sciences Research Council (EPSRC), Swindon.

Governmental Organisations

Dr. Hugh Davies, National Physical Laboratory (NPL), London
Dr. Naima Bradley, Health Protection Agency East Midlands, Nottingham
Mr. Greg Hodgson, Health Protection Agency East Midlands, Nottingham
Dr Martin Rose, Central Science Laboratory, Food, Safety and Quality, York
Dr Alywn Fernandes, Central Science Laboratory, Food, Safety and Quality, York
Mr. Malcolm Beal, Doncaster Metropolitan Borough Council, Doncaster
Dr. Amin Anjum, Environment Agency, Reading
Mr. M. Daniels, Environment Agency, Leeds
Dr. Nigel Harrison, Food Standards Agency, London
Dr. Corinne Vaughan, Food Standards Agency, London
Mr. Colin Davy, Health & Safety Executive, Bootle, Merseyside
Mr. Howard Mason, Health & Safety Laboratory, Sheffield

Non-Governmental Organisations

Dr. David Pocklington, British Cement Association, Crowthorne, Berkshire
Mr W Piatkiewics, Galvanisers Association, Sutton Coldfield
Mr. Mark Askew, Non Ferrous Alliance, Birmingham

Industry

Mr. Peter Coleman, AEA Technology Environment, Abingdon
Mr Chris Connolly, AEA Technology Environment, Abingdon
Prof. Clive Thompson, Alcontrol Laboratories (Yorkshire Environmental), Rotherham
Dr. Ian Barnabas, Analytical and Environmental Services (AES), Wallsend
Mr. David York, Ballast Pheonix Ltd, Bourne, Lincs
Mr Justin Mason, BioDetection Systems, West Kirby, Wirral
Mr Paul Mudway, Casella Measurements,

Dr. David Anderson, Corus RD&T, Rotherham
Mr Ray Fisher, Corus RD&T, Rotherham
Dr Eric Aries, Corus RD&T, Rotherham
Mr. Richard Kirkman, Creed UK, London
Mr. Bill Plumb, Dionex (UK) Ltd, Leeds
Ms. Gillian Hand-Smith, Earth Tech Engineering Ltd, Barnsley
Dr. Ruth Alcock, Environmental Research Solutions, Cumbria
Mr. Andrew Mallalieu, Facultatieve Technologies Ltd, Leeds
Mr. Nick Ordsmith, Hall analytical Laboratories, Manchester
Mr. Keith Hall, Hall analytical Laboratories, Manchester
Mr. Robert Kelly, Indaver Ireland, Dunlaoghaire, Eire
Ms. Jennifer Witty-Che, LGC Promochem, Welwyn Garden City
Dr Caroline Jones, LGC Promochem, Welwyn Garden City
Mr. Patrick Dyke, PD Consulting, Brobury, Herts.
Mr. Terry Smith, PDM Group, Nuneaton.
Mr. Simon Crooks, Saffil Ltd., Widnes.
Mr Tony Clark, SEGHERS better technology UK Ltd., Wolverhampton
Dr. Gev Eduljee, SITA, Fulmer, Buckinghamshire
Mr. David Baker, SITA, Fulmer, Buckinghamshire
Mr. Graham Ingleson, Sita Waste Management Ltd., Billingham
Mr. Phil Carlson, Sita Waste Management Ltd., Billingham
Mr. Peter Lewis, South East London Combined Heat & Power Ltd., London
Dr Craig Duckham, Thames Water Utilities, Reading
Dr. Chris Wright, Unilever, Sharnbrook, Bedfordshire
Dr. John Upton, Varian Analytical Instruments, Warrington
Mr. Grenville Barnett, Varian Analytical Instruments, Warrington
Dr. Emyr Lewis, Varian Analytical Instruments, Walton-on-Thames
Mr. Tony Foster, Waste Recycling Group plc, Rotherham
Mr. David Henson, Wykes Engineering, Rushden
Mr David Baker, Wykes Engineering, Rushden
Mr Peter Mildenstein, Onyx Sheffield Ltd, Sheffield
Mr John Laming, Dyson Hotwork Ltd
Mr Stephen Graville, BOC Ltd, Sheffield

United Kingdom Universities

Dr Paul Fowler, Department of Obstetrics & Gynaecology, Aberdeen University
Dr. Andy Sweetman, Lancaster University
Dr Alistair Smith, Macaulay Land Use Research Institute, Aberdeen
Ms. Joanne Hughes, MRC Institute of Environment and Health, University of Leicester
Dr David Ward, University of Bradford
Prof. Paul Williams, Department of Fuel and Energy, University of Leeds
Prof. Cameron McLeod, University of Sheffield, Centre for Analytical Science (CAS)
Mr Alan Cox, University of Sheffield, Centre for Analytical Science
Mr Ian Staton, University of Sheffield, Centre for Analytical Science (CAS)
Prof. Ian Cooke, University of Sheffield, Medical School
Prof. Jim Swithenbank, University of Sheffield, Chemical & Process Engineering Dept.
Dr. Vida N. Sharifi, University of Sheffield, Chemical & Process Engineering Dept.
Dr. Paul Clarkson, University of Sheffield, Chemical & Process Engineering Dept.
Dr. Suyin Gan, University of Sheffield, Chemical & Process Engineering Dept.
Dr Ruh Goh, University of Sheffield, Chemical & Process Engineering Dept.

International Membership

Jean Pierre Schosger, Institute for Energy, European Commission, Petten, NL
Mr. Lourdes Ramos, Dept. Instrumental Analysis & Environmental Chemistry, Madrid
Dr Chris Hunter, Prewin European Network, Institute of Energy, Petten, NL
Dr Bart Adams, SEGHERSbettertechnology, Willebroek, Belgium
Prof. Sang Min Choi, Korean Institute of Science and Technology, South Korea
Prof. Alfonse Buekens, Vrije Universiteit Brussels, Brussels
Prof. Dr. Roman Weber, Institut für Energieverfahrenstechnik und Brennstofftechnik, Clausthal University, Germany
Dr Muhd Noor Muhd Yunus, Malaysian Institute for Nuclear Technology Research
Mr. William Prescott, Macau Tratamento de Resíduos, LDA, Macau
Dr Bob Harrison, Cape Technologies Ltd, North Carolina, USA
Dr Kinko Tsuji, Shimadzu Ltd., Germany

Network Associate Members

Abilio Almeida, LIPOR Ltd, Portugal. Sven Anderson, Gøaverken MiljøLtd, Sweden. Partick Bartel, BG Systems Ltd, Denmark David Baxter, JRC Petten, Belgium. Aldemo Benassi, META S.p.A., Italy. Patrick Billard, EDF, R&D, France. Gerrit Brem, TNO Research Institute, Netherlands. Peter Brouwers, Regionale Milieuzorg, Belgium. Josef Cizner, SVUM, Ltd, Sweden Craig Cooper, Special Metals Welding Ltd, UK. Faustino da Costa, Valorsul Ltd, Portugal. Maria Fernandez, JRC Petten, Belgium. Edmund Fleck, Martin GmbH, Germany. Richard Fordham, JRC Petten, Belgium. Boleslaw Formanek, Silesian University of Technology, Poland. Urban Forsberg, Sandvik Steel, Sweden. Stefano Gregorio, AC.E. GA. S. SpA, Italy. Luis Guerrero, TIMEL Ltd, Spain. Jens Harpeng, CUTEC Institut GmbH, Germany. Pamela Henderson, Vattenfall Ltd, Sweden. Thomas Herzog, CheMin GmbH, Germany. Matti Hiltunen, Foster Wheeler Energia Ltd, Finland. Juha-Pekka Hirvonen, JRC Petten, Belgium. Wolfgang Hoffmeister, Uhlig Rohrbogen GmbH, Germany. Åsa Kling, Vattenfall Utveckling, Sweden. Lubomir Kovar, Prazske Sluzby a.s., Slovakia Mr Kreccek, SAKO Brno Plant, Sweden. Siegfried Kreis, Forschungszentrum Karlsruhe GmbH, Germany. Jörg Krüger, MSB Schwandorf, Germany. Per Lindgren, Gøaverken Miljø Sweden. Martti Mäkipää, VTT Processes, Finland. Peter Meer, KVA Turgi, Portugal Joerg Metschke, MSB Schwandorf Ltd, Germany. Joan Ramon Miguel, CPT University of Barcelona, Spain. Paolo Mor Gian, Flame Spray S.p.A., Italy. André Oudhuis, ECN, Netherlands. Bernard Pasbecq, AFE Technologies, France. Jaroslav Pitter, ATG Ltd, Sweden. Fabio Salvati, Centro Sviluppo Materiali S.p.A., Italy. Theo Schuurmans, Regionale Milieuzorg, Belgium. Josef Smola, Prazske Sluzby a.s., Finland. Michael Spiegel, MPI Ltd, Germany. Gerben Timmer, NEM Ltd, The Netherlands. Mr Tomecke, SAKO Brno Plant, Sweden. Jerzy Tomeczek, Silesian Technical University, Poland. Satu Tuurna, VTT Industrial Systems, Finland. Krzysztof Waclawiak, Silesian University of Technology, Poland. Raganar Warnecke, CUTEC Institut GmbH, Germany. David Webber, Praning Meines Strat. Comm., Belgium. Gernot Alfons, AVN Ltd, Austria. Rita Bravi, Generali Impianti, Italy. Comas Llorenç COMAS Ltd, Spain.