

Emergency**2222****MICE Expert List** – 14 June 2016MICE log book : <https://micewww.pp.rl.ac.uk/elog/MICE+Log/>

RAL numbers: +44 1235 44 XXXX or +44 1235 77 8XXX

Dial (0) before all other digits if making domestic call

**CALL THE DUTY COORDINATOR ON 07922 088204
BEFORE CALLING AN EXPERT**

System	Expert	e-mail	RAL Office	Office or Mobile
Main Reception				+44 (0)1235 448 900 +44 (0)1235 448 940
ISIS MCR			6789, 6736	+44 (0) 1235 446 789
MICE local CR			6788, 8364	
MICE hall			5879	
MICE lab R9			6951	
MICE office R76			8112, 8188	
Management				
Duty Coordinator		mice-dc@stfc.ac.uk		M: +44 (0) 7922 088204
MOM		mice-om@stfc.ac.uk	8188	M : +44 (0)7789 272 992
MICE Spokesperson	Ken Long	K.Long@imperial.ac.uk	5895	H :+44 (0)1235 811 95 H M : +44 (0)7890 595138 W M : +44 (0)7824 560032
Deputy Spokesperson	Alan Bross	bross@fnal.gov	5895	+1 630 840 4880 +1 630 667 3061
Logistics	Rose Hayes Debbie Loader	Rose.Hayes@stfc.ac.uk Debbie.Loader@stfc.ac.uk miceadmin@stfc.ac.uk	6129 5338	
Operations Manager	Steve Boyd	s.b.boyd@warwick.ac.uk		W+44 (0)2476 573 876 M +44(0)7766 884 938
Project Manager	Colin Whyte	colin.whyte@strath.ac.uk	4204	
GLIMOS	Andy Nichols	Andy.Nichols@stfc.ac.uk	5251	
Hall Manager	John Govans	John.Govans@stfc.ac.uk	6612	M +44 (0)7770 65 25 25
Site Radiation Protection	Paul Wright	Paul.Wright@stfc.ac.uk	5480	M +44 (0)7770 858 064
ISIS Radiation Surveys	Matt Harrall	Matt.Harrall@stfc.ac.uk	6696/66 87	RAL QD: 1243
ISIS running	Bryan Jones	bryan.jones@stfc.ac.uk	5263	
Magnets	Josef Boehm	josef.boehm@stfc.ac.uk	5884	
On-Call				
BLOC	Beam Line On-Call	(NB: Ken Long is BLOC backup)		+44 (0)7825 713 686
SOC		http://micewww.pp.rl.ac.uk/projects/maus/wiki/SoftwareOnCall		
BLOC2	Beamline Coordinator Oncall	J.Nebrensky@brunel.ac.uk	8188	+44 (0) 7500 121 845
Beamline				
Beam Line Co-ordinator	Henry Nebrensky	J.Nebrensky@brunel.ac.uk	8188	
Target	Chris Booth Paul Hodgson Edward Overton	C.Booth@sheffield.ac.uk P.Hodgson@sheffield.ac.uk E.Overton@sheffield.ac.uk		M +44 (0)7814 782 390 M +44 (0)7855 816 645 M +44 (0)7834 691 325
Target Monitoring, System Administrator	Matt Robinson	m.robinson@sheffield.ac.uk		+44 (0)1142 223 553 M +44 (0)7968 873 775

PPS	Craig Macwaters Mark Arnold	craig.macwaters@stfc.ac.uk	5765	M +44 (0)7901 531 601 RAL QD: 1931
Moving Beamstop	Geoff Barber	g.barber@imperial.ac.uk	5625	M +44 (0)7774 438 805
Decay Solenoid	Mike Courthold Vicky Bayliss Mark Tucker	Mike.Courthold@stfc.ac.uk Victoria.Bayliss@stfc.ac.uk Mark.Tucker@stfc.ac.uk	6462 7017 5431	M +44 (0)7770 652 507 M +44 (0)7827 280 681
Magnet Power Supplies	Martin Hughes	martin.hughes@stfc.ac.uk	8193	M +44 (0)7825 721 231
Diffuser	John Cobb	John.Cobb@physics.ox.ac.uk		+44 (0) 1865 273328 +44 (0) 1865 390579
Liquid Hydrogen	Vicky Bayliss	Victoria.Bayliss@stfc.ac.uk	7017	
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LH ₂ Controls	Phil Warburton	Phil.Warburton@stfc.ac.uk	3882	W +44 (0)1925 603 882
DS/Cryogenics	Vicky Bayliss	Victoria.Bayliss@stfc.ac.uk	7017	
Hydrogen cryo room	LH2 Control Room		5999	
HVAC	John Govans	John.Govans@stfc.ac.uk	6012	M +44 (0)7770 652 525
AFC	John Cobb	John.Cobb@physics.ox.ac.uk		+44 (0) 1865 273328 +44 (0) 1865 390579
DAQ and Online				
Online	Paolo Franchini	P.Franchini@warwick.ac.uk	6902	M +44 (0)7437 921 693
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Controls	Pierrick Hanlet	hanlet@fnal.gov	5550 5381	M +44 (0) 7948860197 H +44 (0) 1235821275
Tracker DAQ	Ed Overton	E.Overton@sheffield.ac.uk		M +44 (0)7834 691 325
Online Reconstruction	Adam Dobbs	adobbs@imperial.ac.uk		M +44(0) 7974 734 371 W +44 (0)2075 947 796
Online Monitoring	Rhys Gardener	rhys.gardener@gmail.com		
RF				
RF	Tim Stanley	timothy.stanley@stfc.ac.uk	5625	+44 (0) 7825 532 763
Detectors				
Cerenkov	Lucien Cremaldi	cremaldi@phy.olemiss.edu		W +1 662 915 5311 H +1 662 234 7298
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	Domizia Orestano	orestano@fis.uniroma3.it		W +39 06 5733 7281 H +39 334 8137626
EMR	Francois Drielsma	francois.drielsma@unige.ch		W: +44 1235 445073 M: +44 7910 529404
Software				
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Tracker Software	Adam Dobbs	adobbs@imperial.ac.uk		M +44(0) 7974 734 371 W +44 (0)2075 947 796
Other contacts				
Everything	Victoria Blackmore	v.blackmore@imperial.ac.uk	6931	

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AFC test (R9)	Tom Bradshaw	Tom.Bradshaw@stfc.ac.uk	6149	
DL Controls	Adrian Oates John Webb		3915 3728	
MICE Data Manager		micedataman@stfc.ac.uk		
RAL Transport			5317	
Sync phone by target			5184	
R56 Stores			5412	
PPD computing liaison, ConfDB	Paolo Franchini	P.Franchini@warwick.ac.uk	6902	M +44 (0)7437 921 693
Network (micenet "village manager")	Chris Brew	chris.brew@stfc.ac.uk	6326	
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