Local contacts at ISOLDE

Local help by ISOLDE post-docs and PhD students:

Task	Name	Email
Seminars	Erich Leistenschneider Simon Lechner	Erich.Leistenschneider@cern.ch Simon.Lechner@cern.ch
Visitors	Patrick MacGregor	Patrick.MacGregor@cern.ch
Water Bottles b.508	Simon Lechner	Simon.Lechner@cern.ch
Summer Students	Frank Browne	Frank.Browne@cern.ch
Radioactive Sources	Frank Browne	Frank.Browne@cern.ch
Vacuum Pumps	Tim Lellinger	Tim.Lellinger@cern.ch
GE Detectors & CAEN DAQ	Michail Athanasakis	Michail.Athanasakis@cern.ch
Leak Tester	Peter Plattner	Peter.Plattner@cern.ch
LN2 Dewar Maintenance & User Cryogenics	Lukas Nies	Lukas.Nies@cern.ch
Gas Bottles	Juliana Schell	Juliana.Schell@cern.ch
Chemical Cabinet b.508	Juliana Schell	Juliana.Schell@cern.ch
Social Media	Zoe Favier Louis Lalanne Monika Piersa-Solkowska	Zoe.Favier@cern.ch Louis.Lalanne@cern.ch Monika.Piersa@cern.ch
Workshop b.508	Peter Plattner	Peter.Plattner@cern.ch
Transporting equipment	Your local contacts + Karl	
Safety	Your local contacts + Karl	
Safety equipment (gloves, glasses, etc)	Karl Johnston	Karl.Johnston@cern.ch

Safety contacts for setups and beamlines:

		For all setups		**If Applicable**					
Responsible for:	**General safety**	**Electrical safety**	**Lifting & Heights**	**Chemicals**	**Cryogenics**	**RF fields**	**DC magnetic fields**	**Lasers**	**Other**
GLM	J. Schell	J. Schell	J. Schell	J. Schell	J. Schell	N/A	N/A	N/A	J. Schell
GHM	J. G. Martins Correa	J. G. Martins Correa	J. G. Martins Correa	J. G. Martins Correa	J. G. Martins Correa	N/A	N/A	N/A	J. G. Martins Correa
LA1/LA2	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston	N/A	K. Johnston
COLLAPS	L.Vazquez Rodriguez	L.Vazquez Rodriguez	L.Vazquez Rodriguez	L.Vazquez Rodriguez	L.Vazquez Rodriguez	L.Vazquez Rodriguez	L.Vazquez Rodriguez	L.Vazquez Rodriguez	L.Vazquez Rodriguez
CRIS	L. Lalanne	L. Lalanne	L. Lalanne	L. Lalanne	L. Lalanne	L. Lalanne	L. Lalanne	L. Lalanne	L. Lalanne
ISOLTRAP	C. Schweiger	C. Schweiger	C. Schweiger	C. Schweiger	C. Schweiger	C. Schweiger	C. Schweiger	C. Schweiger	C. Schweiger
IDS	C. Page	C. Page	C. Page	N/A	C. Page	N/A	N/A	N/A	N/A
TAS	E. Nacher	E. Nacher	E. Nacher	E. Nacher	E. Nacher	N/A	N/A	N/A	E. Nacher
VITO	M. Kowalska	M. Kowalska	M. Kowalska	M. Kowalska	M. Kowalska	M. Kowalska	M. Kowalska	M. Kowalska	M. Kowalska
WISArD	J. Su	J. Su	J. Su	N/A	J. Su	J. Su	J. Su	N/A	J. Su
MIRACLS	S. Lechner	S. Lechner	S. Lechner	S. Lechner	S. Lechner	S. Lechner	S. Lechner	S. Lechner	S. Lechner
ISS	P. MacGregor	P. MacGregor	P. MacGregor	P. MacGregor	P. MacGregor	P. MacGregor	P. MacGregor	P. MacGregor	P. MacGregor
MINIBALL	F. Browne	F. Browne	F. Browne	F. Browne	F. Browne	F. Browne	F. Browne	F. Browne	F. Browne
Scattering Chamber	O. Tengblad	O. Tengblad	O. Tengblad	O. Tengblad	O. Tengblad	O. Tengblad	O. Tengblad	O. Tengblad	O. Tengblad
Other HIE-ISOLDE Experiments	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston	K. Johnston