|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Name**  **Members of the Technical Advisory Committee (TAC) 2015-04-01** | **Institution** | **Expertise** | **E-mail** | **Phone** | **Address** | **End of**  **term** |
| **Accelerator Group** |  |  |  |  |  |  |
| Garoby, Roland | CERN, Geneva,  ESS, Sweden | Accelerator technology | Roland.Garoby@esss.se | +46 721 79 22 93 | European Spallation Source P.O Box 176 221 00 Lund, Sweden | **2016** |
| Lebrun, Philippe  (Chair) | CERN, Geneva | Cryogenics | Philippe.lebrun@cern.ch | +41 22 76 757 78 | European Organization for Nuclear Research,  CERN CH-1211  Genève 23, Switzerland | **2016** |
| Galambos, John  (Co-chair) | SNS, Oak Ridge | Accelerator design | galambosjd@ornl.gov | +1 865 576 5482 | Oak Ridge National Laboratory  P.O. Box 2008 MS-6462  Oak Ridge, TN 37831-6462, USA | **2017** |
| Gerigk, Frank | CERN, Geneva | Superconducting RF, high power accelerators, accelerator design | Frank.Gerigk@cern.ch |  | CERN BE/RF CH-1211, Geneva 23, Switzerland | **2016** |
| Heron, Mark | Diamond, UK | Controls | mark.heron@diamond.ac.uk |  | Diamond Light Source Ltd Diamond House, Harwell Oxford Didcot, Oxfordshire OX11 0DE | **2016** |
| Pasquinelli, Ralph | Fermilab, USA | RF Systems engineering and technology | pasquin@fnal.gov |  | Fermi National Accelerator Laboratory P.O. Box 500, MS 341  Batavia, IL. 60510 USA | **2016** |
| White, Karen | SNS, USA | Controls | whiteks@ornl.gov |  | SNS Oak Ridge National Laboratory PO Box 2008, MS-6462 Oak Ridge, TN 37831-6462 USA | **2016** |
| Lombardi, Alessandra | CERN | Accelerator Beam Physics | alessandra.lombardi@cern.ch |  |  | **2017** |
| Facco, Alberto | INFN, SRF |  | facco@lnl.infn.it | +39049/8068352 | Laboratori Nazionali di Legnaro,  Viale dell’Università, 2,  35020 Legnaro (Padova)  Italy | **2017** |
| Mosnier, Alban | CEA, France |  | alban.mosnier@cea.fr |  |  | **2017** |
| Weise, Hans | DESY |  | hans.weise@desy.de | 040 / 803739  040 / 8998-3950 (DESY) | DESY - MPY Notkestr. 85 22603 Hamburg Germany | **2017** |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Name** | **Institution** | **Expertise** | **E-mail** | **Phone** | **Address** | **End of**  **term** |
| **Target Group** |  |  |  |  |  |  |
| Ferguson, Phillip (Co-chair) | SNS, Oak Ridge | Target simulations | fergusonpd@ornl.gov | +1 865 241 5702 | Oak Ridge National Laboratory  P.O. Box 2008 MS-6462  Oak Ridge, TN 37831-6462, USA | **2016** |
| Blau, Bertrand | PSI, Villigen | Target Station operations | bertrand.blau@psi.ch |  | Paul Scherrer Institut Spallations Neutronenquellen SINQ und UCN Gruppenleiter Anlagenbetrieb WBBA/116 CH-5212 Villigen PSI | **2016** |
| Borden, Michael | LANL, USA | Target station and operations, accelerator interfaces, target safety | borden@lanl.gov |  | LANL Los Alamos National Laboratory Accelerator Operations and Technology – Mechanical Design Engineering MS H838 Los Alamos, NM, USA, 87545 | **2016** |
| Futakawa, Masatoshi | JAEA, Tokai | Target technology / cavitation | futakawa.masatoshi@jaea.go.jp | +81 029 282 5363 | Japan Atomic Energy Agency Tokai-mura, Naka-gun Ibaraki, 319-1195, Japan | **2017** |
| Möslang, Anton | KIT, Germany | Target- nuclear material, target design | anton.moeslang@kit.edu |  | Karlsruhe Institute of Technology (KIT)  Institute for Applied Materials (IAM-AWP)  Hermann-von-Helmholtz-Platz 1  76344 Eggenstein-Leopoldshafen Germany | **2016** |
| Stieglitz, Robert | KIT, Germany | Helium Cooling, nuclear technology, target design | robert.stieglitz@kit.edu |  | Karlsruhe Institute of Technology (KIT)  Hermann-von-Helmholtz-Platz 1  76344 Eggenstein-Leopoldshafen Germany | **2016** |
| Broome, Tim | Retired ISIS |  | tim.broome@stfc.ac.uk |  |  | **2017** |
| Wohlmuther, Michael | PSI |  | Michael.wohlmuther@psi.ch | +41 56 310 3052 | Im Hegel 5 CH-5200 Brugg AG | **2017** |
| Török, Szabina | MTA EK | X-ray Spectroscopy, Radiation safety | szabina.torok@energia.mta.hu |  | Institute for Energy Research Center Atomic Energy Research Institute 1121 Budapest, Konkoly Thege 29-33. Hungary | **2017** |
| Perlado, Manuel |  | High Power target technology, Nuclear materials technology, Radiation transport calculations, Hydrogen moderator technology | josemanuel.perlado@upm.es |  | Universidad Politécnica Madrid (UPM) | **2017** |
| Butzek, Michael | Jülich | High power target technology, Beam extraction, Target station saftety and controlsystems, Hydrogen moderator technology | m.butzek@fz-juelich.de | +49 2461 615218 | Leo-Brand Strasse 52428 Juelich Germany | **2017** |