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Association Steering Committee

- European Commission
 - Ruggero Giannella, Unit K6, “Fusion Association Agreements”, DG Research and Innovation
 - Vito Marchese, Unit K6, “Fusion Association Agreements”, DG Research and Innovation
 - Marc Pipeleers, Unit K7, “Finance and Administration”, DG Research and Innovation
- Poland
 - Andrzej Gałkowski, Institute of Plasma Physics and Laser Microfusion
 - Paulina Styczeń, Ministry of Science and Higher Education
 - Łukasz Ciupiński, Warsaw University of Technology

Association Council

- Chairman
Marek Rubel Royal Institute of Technology, Sweden
- Paweł Berczyński Consortium of Szczecin Universities, Poland
- Michel Chatelier CEA Cadarache, France
- Maciej Chorowski Wrocław University of Technology, Poland
- Łukasz Ciupiński Warsaw University of Technology, Poland
- Andrzej Gałkowski Institute of Plasma Physics and Laser Microfusion, Poland
- Thomas Klinger Max-Planck Institute of Plasma Physics, Germany
- Józef Musielok Opole University, Poland
- Jérôme Paméla Agence ITER France
- Francesco Romanelli EFDA Leader
- Marek J. Sadowski Sołtan Institute for Nuclear Studies, Poland
- Stefan Taczanowski AGH University of Science and Technology, Poland
- Harald W. Weber Vienna University of Technology, Austria
- Michael Watkins EFDA Close Support Unit Culham, United Kingdom
- Urszula Woźnicka PAS Institute of Nuclear Physics, Poland
- Andrzej Zaleski PAS Institute of Low Temperature and Structure Research, Poland

Association EURATOM-IPPLM, Head of Research Unit

- **Roman Zagórski**
Institute of Plasma Physics and Laser Microfusion
23 Hery Str., 01-497 Warsaw, Poland
Phone: +48 22 6381460
roman.zagorski@ipplm.pl

Research Unit in Poland

- **Institute of Plasma Physics and Laser Microfusion (IPPLM)**
 23 Hery Str., 01-497 Warszawa
<http://www.ifpilm.pl>
 E-mail: office@ifpilm.pl
 Phone: +48 22 6381460
Marek Scholz marek.scholz@ipplm.pl
- **National Centre for Nuclear Research (NCBJ)**
 7 A. Sołtana Str., 05-400 Otwock
<http://www.ncbj.gov.pl/>
 E-mail: ncbj@ncbj.gov.pl
 Phone: +48 22 7180583
Marek Rabiński marek.rabinski@ncbj.gov.pl
- **Materials Science and Engineering Faculty, Warsaw University of Technology (WUT)**
 141 Wołoska Str., 02-507 Warszawa
<http://www.inmat.pw.edu.pl>
 E-mail: wim@inmat.pw.edu.pl
 Phone: +48 22 8499935
Łukasz Ciupiński lukas@inmat.pw.edu.pl
- **Institute of Physics, Opole University (OU)**
 48 Oleska Str., 45-052 Opole, Poland
<http://http://draco.uni.opole.pl>
 E-mail: insfiz@uni.opole.pl
 Phone: +48 77 4527250
Józef Musielok musielok@uni.opole.pl
- **West Pomerania University of Technology (WPUT)**
 48 al. Piastów Str., 70-310 Szczecin
<http://www.if.zut.pl>
 E-mail: if@ps.pl
 Phone: +48 91 4494585
Paweł Berczyński pawel.berczynski@zut.edu.pl
- **Maritime University of Szczecin (MUS)**
 1-2 Wały Chrobrego Str., 70/500 Szczecin
<http://www.am.szczecin.pl>
 E-mail: dm@am.szczecin.pl
 Phone: +48 91 4809400
Yury Kravtsov kravtsov@mail.am.szczecin.pl
- **The Henryk Niewodniczański Institute of Nuclear Physics PAS (IFJ PAN)**
 152 Radzikowskiego Str., 31-342 Kraków
<http://www.ifj.edu.pl>
 E-mail: dyrektor@ifj.edu.pl
 Phone: +48 12 6628200
Urszula Woźnicka urszula.woznicka@ifj.edu.pl

- **Wrocław University of Technology (WrUT)**
27 Wybrzeże Wyspiańskiego Str., 50-370 Wrocław
<http://www.wme.pwr.wroc.pl>
E-mail: wme@pwr.wroc.pl
Phone: +48 71 320 23 25
Maciej Chorowski maciej.chorowski@pwr.wroc.pl

- **AGH University of Science and Technology (AGH)**
30 A. Mickiewicza Av., Kraków
<http://www.agh.edu.pl>
E-mail: bartosz.dembinski@agh.edu.pl
Phone: +48 12 617 22 22
Stefan Taczanowski taczanowski@novell.ftj.agh.edu.pl

- **Nicolaus Copernicus University (NCU)**
11 Gagarina Str., 87-100 Toruń
<http://www.umk.pl/en/>
E-mail: kontakt@umk.pl
Phone: +48 56 611 40 10
Piotr Stankiewicz piotrek@umk.pl

- **Poznan Supercomputing and Networking Center (PSNC)**
10 Noskowskiego Str., 61-704 Poznań
<http://www.man.poznan.pl>
E-mail: office@man.poznan.pl
Phone: +48 61 858 20 01
Marcin Płóciennik marcinp@man.poznan.pl

- **Institute of Low Temperature and Structure Research PAS (ILTSR)**
2 Okólna Str., 50-422 Wrocław
<http://www.int.pan.wroc.pl>
E-mail: intibs@int.pan.wroc.pl
Phone: +48 71 3435021
Andrzej Zaleski zaleski@int.pan.wroc.pl



Fig. 1 Research Unit in Poland

Polish representatives in the European committees relevant to fusion research and development

- Consultative Committee for the EURATOM Specific Research and Training Programme in the Field of Nuclear Energy (Fusion) – CCE-FU
 - Paulina Styczeń – Ministry of Science and Higher Education
 - Andrzej Gałkowski – Institute of Plasma Physics and Laser Microfusion
 - Roman Zagórski – Head of Research Unit, IPPLM
- Governing Board of the European Joint Undertaking for ITER and the Development of Fusion Energy (Fusion for Energy) – F4E
 - Łukasz Ciupiński – Warsaw University of Technology, WUT
 - Leszek Grabarczyk – National Centre for Research and Development
- F4E Executive Committee
 - Krzysztof J. Kurzydłowski – National Centre for Research and Development
- EFDA Steering Committee
 - Roman Zagórski – IPPLM
 - Ryszard Miklaszewski – IPPLM
- Industrial Liaison Officer
 - Maciej Chorowski – WrUT
- High Performance Computer GB
 - Sławomir Potemski – NCBJ
- EFDA PPPT GB
 - Małgorzata Lewandowska – WUT
- Inertial Fusion Energy Working Group
 - Jerzy Wołowski – IPPLM
- Public Information Officer
 - Helena Howaniec – IPPLM
- Remote Participation User Group
 - Sebastian Małek – IPPLM
- EU Task Forces

Plasma-wall interaction	Monika Kubkowska – IPPLM
Integrated tokamak modelling	Roman Stankiewicz – IPPLM
- EFDA Contact persons

Materials	Elżbieta Fortuna-Zaleśna – WUT
Diagnostics	Marek Scholz – IPPLM
HPC-FF	Roman Stankiewicz – IPPLM
- F4E contact persons

Quality Assurance	Łukasz Ciupiński – WUT
Intellectual Property Rights	Tomasz Zimny – IPPLM

The following part of the Annual Report contains information of a preliminary and/or tentative nature and must not be quoted in publications nor listed in abstract journals. It is the executive summary of the full annual report, summarizing activities performed by the Association EURATOM-IPPLM in 2011.

The full annual report is available on the CD attached to this document.