

ESSnuSB Detailed Project Structure - Organisation Chart (update:29/05/2019)

Governing Board (GB)

Chair: Tommy Ohlsson (KTH, SE)

Members

- Sebastien Bousson (CNRS-IN2P3, FR)
- Elian Bouquerel (CNRS-IPHC, FR)
- Mats Lindroos (ESS, SE)
- Aysel Kayis Topaksu (CU, TR)
- Enrique Martinez-Fernandez (UAM, ES)
- Georgios Fanourakis (NCSR, GR)
- Francesco Terranova (INFN, IT)
- Mauro Mezzetto (INFN, IT)
- Budimir Klicek (RBI, HR)
- Mariyan Bogomilov (UNISOFIA, BG)
- Joakim Cederkall (ULUND, SE)
- Lis Jerzy (AGH, PL)
- Jean-Pierre Delahaye (CERN, CH)
- Frederico Nieto-Sanchez (UniGe, CH)
- Silvia Pascoli (UDUR, UK)

International Advisory Panel (IAP)

Chair: Eligio Lisi (INFN)

- Jingyu Tang (IHEP)
- Shinji Machida (RAL)
- Chris Densham (RAL)
- Alexander Olshevskij (JINR)

WP1 - Management Team (MT)

Coordinator: Marcos Dracos (CNRS-IPHC, FR)

Technical Advisor: Ilias Efthymiopoulos (CERN, CH)

Scientific Leader: Tord Ekelof (KTH, SE)

Dissemination & Exploitation Board (DEB)

Chair: Tord Ekelof (UU, SE)

Members

- Colin Carlile (UU, SE)
- Kjell Grundström (IUCDarlana, SE)
- Elian Bouquerel (CNRS-IPHC, FR)
- Georgios Fanourakis (Demokritos, GR)
- Aysel Kayis Topaksu (CU, TR)

Executive Committee (EC)

Chair: Marcos Dracos (CNRS-IPHC)

Scientific Leader: Tord Ekelof (KTH)

Technical Advisor: Ilias Efthymiopoulos (CERN)

Software Coordinator: Budimir Klicek (RBI, HR)

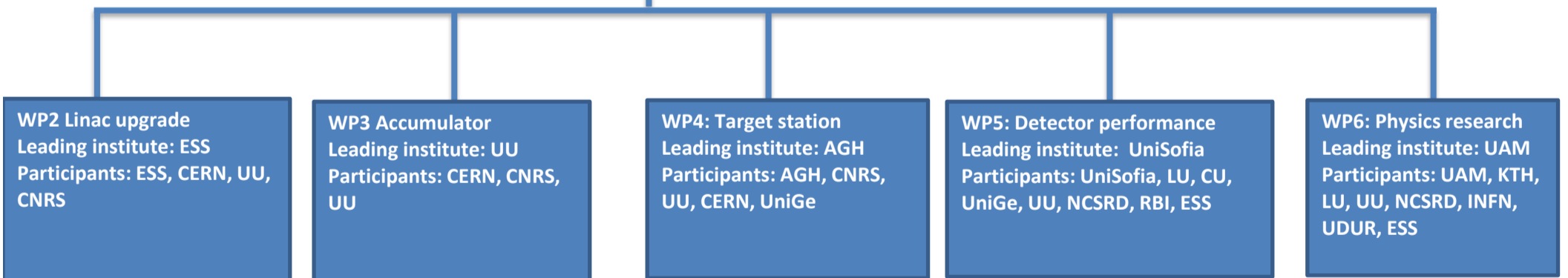
Work Package Leaders (Coordinators)

- WP2:** Mamad Eshraqi (ESS, SE)
- WP3:** Maja Olvegard (UU, SE)
- WP4:** Piotr Cupial (AGH, PL)
- WP5:** Roumen Tsenov (UniSofia, BG)
- WP6:** Enrique Martinez Fernandez (UAM, ES)

Co-ordinators

Open invitation to attend the EC meetings:

- WP2:** Roger Ruber (UU, SE)
- WP3:** Elena Wilder (CERN, CH)
- WP4:** Eric Baussan (CNRS-IPHC, FR)
- WP5:** Joakim Cederkall (ULUND, SE)
- WP6:** Mattias Blenow (KTH, SE)



WP2 Linac upgrade
 Leading institute: ESS
 Participants: ESS, CERN, UU, CNRS

WP3 Accumulator
 Leading institute: UU
 Participants: CERN, CNRS, UU

WP4 Target station
 Leading institute: AGH
 Participants: AGH, CNRS, UU, CERN, UniGe

WP5 Detector performance
 Leading institute: UniSofia
 Participants: UniSofia, LU, CU, UniGe, UU, NCSR, RBI, ESS

WP6 Physics research
 Leading institute: UAM
 Participants: UAM, KTH, LU, UU, NCSR, INFN, UDUR, ESS