Energy Calls in 2009 & 2013
Supporting technologies that enable greatly reduced greenhouse gas emissions, while also ensuring the security of Europe’s energy supply.

Environment Calls in 2010 & 2013
Supporting the improvement of data quality for policy making and regulation and stimulating technological innovation.

Health Call in 2011
Supporting reliable and efficient diagnostic and therapeutic techniques and the development of new technologies to improve healthcare.

Industry Calls in 2010 & 2012
Supporting industry by developing metrological methods and techniques to improve traceability for industrial processes.

New Technologies Call in 2011
Supporting developments in nanotechnology, new materials, security, biotechnology and mathematics.

SI Units Calls in 2011 & 2012
Supporting the development of the SI system through research and development for fundamental and applied metrology.

About the EMRP
The EMRP:
• supports the collaboration of European metrology institutes, industrial organisations and academia through Joint Research Projects (JRPs).
• is implemented by EURAMET e.V.
• is based on Article 185 of the Lisbon Treaty.
• is jointly funded by the EMRP participating countries and the European Union (50:50) and has a budget of approximately 400 M€ over seven years.

The EMRP Funds:
• multi-partner JRPs
• three types of Researcher Grants, which supplement the JRP’s research:
  1. Researcher Excellence Grants
  2. Researcher Mobility Grants
  3. Early-Stage Researcher Mobility Grants

EMRP Participating Countries
Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Hungary, Italy, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, United Kingdom, and the Joint Research Centre of the European Commission.