

Strategy Actions Report

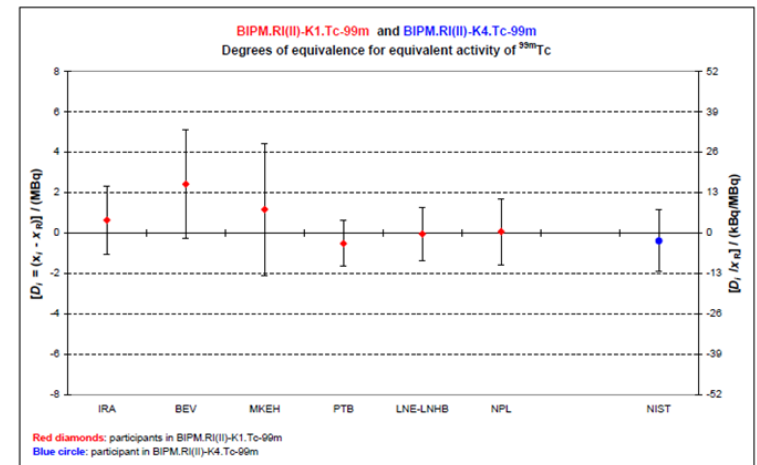
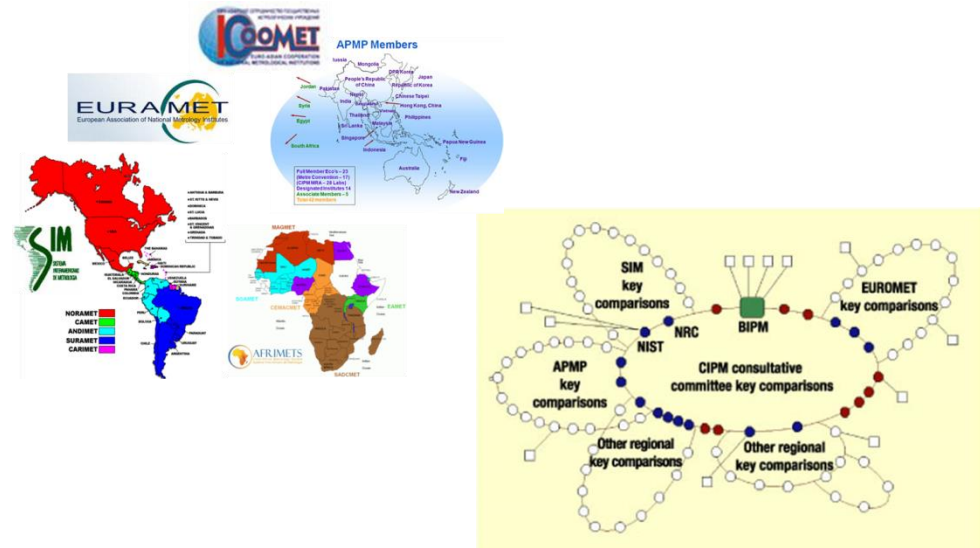
CCRI(II)/13-28

ID	Title	Section II	Next Cycle Short Term: 2013-2015 Medium Term: 2016-2019 Long Term: 2020-2023
Short term			
a	Finish KC and SC reports quicker, focused on CMC-support	C	Complete 2012
b	Harmonise stringency in uncertainties	P	Short (Expect completion)
d	Activity (SIRTI) comparisons – establish ^{99m}Tc	C	Complete 2012
f	Brachytherapy comparisons - establish	P	Medium
i	Increase meaningful dialogue between NMIs and DIs	P	Short (On-going)
l	Dosimetry for diagnostic imaging - identify metrology needs	P	Short (On-going)
m	Recommended values for physical constants - publish	P	Short (On-going)
Medium term			
g	Activity (SIRTI) comparisons – ongoing ^{99m}Tc	P	Short (On-going)
h	Brachytherapy comparisons - ongoing and new		Long
m	Instrument for maintaining the Bq	P	Short (Expect completion)
n	Consistent radionuclide decay schemes	P	Medium (On-going)
o	New needs in public security	P	Medium (On-going)
p	New needs in health	P	Medium (On-going)
q	New needs in industry	P	Medium (On-going)
s	Extend SIR to pure α and pure β emitters	P	Short (Expect completion)
t	SIRTI for more short-lived radionuclides – ^{18}F	P	Medium (On-going)
u	Molecular imaging measurement needs	P	Medium
Long term			
a	Satisfying new needs in radiation therapy	P	Long
b	Standardization methods for new radionuclides	P	Long
c	Introduction of new biologically related quantities	P	Long
e	Evaluate non-reactor based methods of radionuclide production	P	Medium

Addressing the Issues

A Strategic Approach to the Strategy

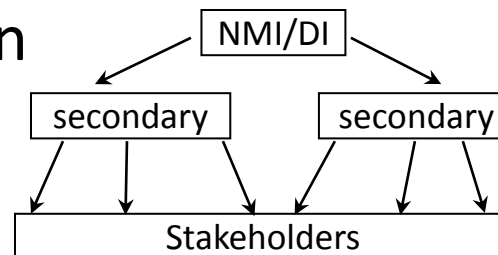
- Leveraging expertise
 - NMI/DI input
 - Stakeholder input
 - Reevaluation at CCRI(II)
 - Collaborations
- Coordinating strengths
 - RMO activities
 - Working groups
 - The BIPM
- Role of comparisons
 - MMM
 - Eye to supporting CMCs
- Role of quality systems
 - Support development of labs
 - Confidence for comparability
 - Preparing the next generation



What Success Looks Like

Assessing Impact

- Increased participation
 - Working groups
 - CCRI(II)
 - Publications
- Increased implementation
 - Use by customers
 - Feedback
- Increased confidence
 - Regulatory compliance
 - Improved importation
 - Sound policy
 - Facilitated trade



The screenshot shows the BIPM website interface. At the top, the BIPM logo and name are visible. Below the navigation bar, the page title is 'Key and supplementary comparisons - Participants'. The main content area is divided into two columns. The left column contains a sidebar with links for 'Information', 'Pilot / Contact', 'Participants', 'Results', and 'Print out'. Below this are 'Related links' and 'Contact us' sections. The right column displays a list of participants for the CCRI(II)-S9 comparison, including BARC, BelgIM, BEV, CENTIS-DMR, CNEA, ENEA-INMRI, FDA(USA), FMFH, IAEA (Monaco), IAEA (Seibersdorf), IRMM, KAERI, KRISS, LNE-LNHB, MKEH, NIST, NMISA, NOC, Nuclear Malaysia, PTB, SOA, VAEC, and VNIIM. Each participant entry includes the acronym and the full name of the organization.