

Draft Agenda for the 27th meeting of CCQM – 27-29 April 2022

On-line meeting (All times are UTC +2, Paris time)

Day 1: Wednesday 27 April 2022

CCQM Plenary Session

Theme: Strategy and Advances in Science

Chair: Sang-Ryoul Park

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| 12.00-12.10 | 1. Opening of the meeting, welcome (S-R. Park) |
| | 2. Presentation of list of participants and rules of order for on-line meeting (R. Wielgosz) |
| | 3. Appointment of a Rapporteur |
| | 4. Approval of the Agenda |
| 12.10-12.25 | 5. Overview of CCQM activities since the 26 th meeting of the CCQM, April 2021 (S-R. Park) |
| 12.25-12.30 | Discussion on Agenda Item 5 |
| 12.30-12.45 | 6. Outcomes of the CCQM Workshop: A roadmap for metrology of infectious disease and future pandemic readiness from 5 to 7 October 2021 (J. Braybrook) |
| 12.45-12.55 | Discussion on Agenda Item 6 |
| 12.55-13.10 | 7. Presentation of Draft Report of CCQM Task Group on Stakeholder Engagement (R. Brown) <i>[CCQM/22-03]</i> |
| 13.10-13.25 | Discussion on Agenda Item 7 |
| 13.25-13.40 | 8. Outcomes of CCQM Workshop on Microplastics measurements and standards from 4 to 8 April 2022 (L. Mackay) |
| 13.40-13.50 | Discussion on Agenda Item 8 |
| | 9. Workshops |
| 13.50-13.55 | Plans for the CCQM Particle Metrology Workshop 25-27 October 2022 (M. Winchester) |
| 13.55-14.00 | Plans for the CCQM Workshop on Viral Systems Metrology 2023 (J. Campbell) |
| 14.00-14.05 | Workshop on quantities that are counted to be organized within CCU WG-CMT (B. Güttler) |
| 14.05-14.10 | CCQM-CCRI joint workshop and activities on mass spectrometry (Z. Mester/M. Winchester) |
| 14.10-14.30 | Discussion on Agenda Item 9 |

Day 2: Thursday 28 April 2022

CCQM Plenary Session

Theme: WG Reports and Committee Activities

Chair: Sang-Ryoul Park

10. Reports of activities of CCQM Working groups *are available as working documents for consultation and should be viewed prior to the meeting date.*

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| 12.00-12.20 | 10.1 CCQM WG Progress Reports: OAWG and PAWG [CCQM/22-29, 33] |
| 12.20-12.25 | Questions and Discussion |
| 12.25-12.45 | 10.2 CCQM WG Progress Reports: NAWG and CAWG [CCQM/22-34, 32] |
| 12.45-12.50 | Questions and Discussion |
| 12.50-13.10 | 10.3 CCQM WG Progress Reports: IAWG and EAWG [CCQM/22-26, 25] |
| 13.10-13.15 | Questions and Discussion |
| 13.15-13.45 | 10.4 CCQM WG Progress Reports: IRWG, GAWG and SAWG [CCQM/22-21, 16, 27] |
| 13.45-13.50 | Questions and Discussion |
| 13.50-14.00 | 10.5. Key Comparison and CMC Quality WG Report [CCQM/22-31] |
| 14.00-14.10 | 10.5.1 CCQM SPWG Task Group on Comparisons Guidelines (A. Botha) |
| 14.10-14.15 | 10.5.2 Presentation and approval of planned CCQM comparison list [CCQM/22-17] |
| 14.15-14.25 | 10.6 BIPM Programme on Metrology in Chemistry [2024-2027] [CCQM/22-20,7] |
| 14.25-14.30 | Questions and discussion |
| 14.30-14.35 | 10.7 Progress on KCRV estimation guidance document (S. Ellison) [CCQM/22-30] |
| 14.35-14.40 | 10.7.1 CCQM Comments on JCRB ad hoc Statistics Group proposed changes to CIPM-MRA-G-11 [CCQM/22-18,19] |
| 14.40-14.45 | 11. Process for appointment of CCQM WG Chairs and Vice-Chairs (May 2023- April 2027) |

Day 3: Friday 29 April 2022

CCQM Plenary Session

Theme: Stakeholder Engagement

Chair: Sang-Ryoul Park

- 12.00-12.15 12. Report from the JCTLM and outcomes of the JCTLM-ICHCLR-IFCC Workshop on Overcoming challenges to global standardization of clinical laboratory testing: reference materials and regulations from 6 to 10 December 2021 (G. Miller)
- 12.15-12.20 Questions and discussion
- 12.20-12.35 13. Questions on written reports/recorded presentations from RMOs: AFRIMETS; APMP; COOMET; EURAMET; GULFMET; SIM [CCQM/22-13, 9, 14, 8, xx, 24]
- 12.35-12.50 14. Questions on written reports/recorded presentations from International Organizations in liaison with the CCQM: International Atomic Energy Agency [IAEA] [CCQM/22-12]; International Federation of Clinical Chemistry and Laboratory Medicine [IFCC] [CCQM/22-4, 5]; European Commission Joint Research Centre [JRC]; International Union of Pure and Applied Chemistry [IUPAC] [CCQM/22-23]; ISO REMCO [CCQM/22-25]; Cooperation on International Traceability in Analytical Chemistry [CITAC] [CCQM/22-06]

15. Metrology Sector Focus: Environment and Climate

- 12.50-13.00 15.1 CCQM-GAWG activities related to the Environment and Climate Sector
- 13.00-13.10 15.2 CCQM-IRWG activities related to the Environment and Climate Sector
- 13.10-13.20 15.3 CCQM-IAWG activities related to the Environment and Climate Sector
- 13.20-13.30 15.4 CCQM-OAWG activities related to the Environment and Climate Sector
- 13.30-13.40 15.5 CCQM-EAWG activities related to the Environment and Climate Sector
- 13.40-13.50 15.6 CCQM-NAWG activities related to the Environment and Climate Sector
- 13.50-13.55 15.7 BIPM-WMO Workshop on Metrology for Climate Action, 26-30 September 2022 (R.I. Wielgosz)
- 13.55-14.05 15.8 CIPM Sector Task Group on Environment and Climate: Planned Activities (D. del Campo Maldonado, CIPM)
- 14.05-14.15 Questions and discussion on future CIPM and CCQM activities and stakeholder engagement
- 14.15-14.25 16. CCQM meetings
- 16.1 Arrangements for CCQM WG meetings to be held in 2022 & 2023
- 16.2 Arrangements for next year's April CCQM meetings
- 16.3 Proposals for CCQM/BIPM Workshops/ Webinars 2023-2024
- 14.25-14.30 17. Closing remarks from CCQM President
- 14.30 Close**