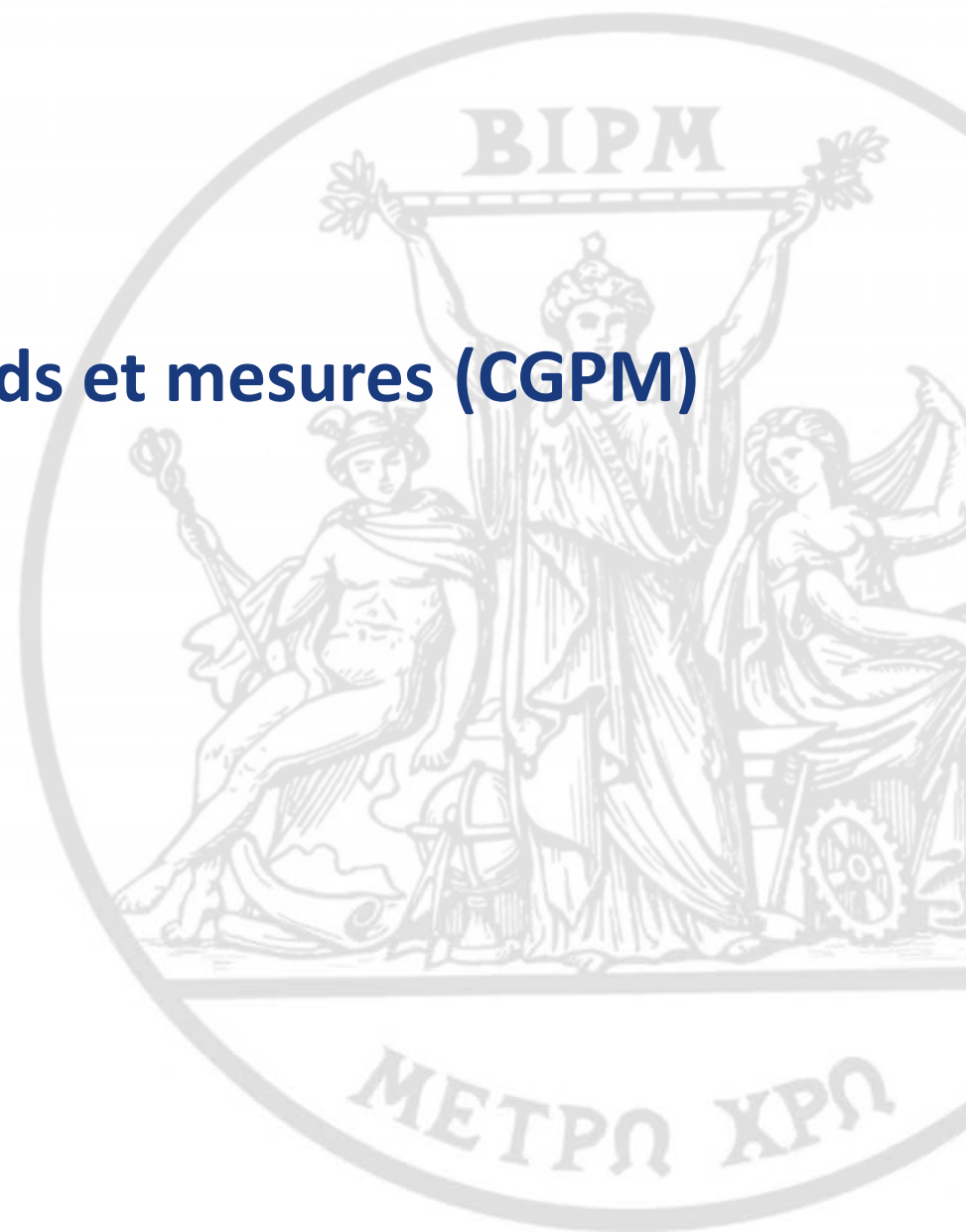


Plans for the 26<sup>th</sup> Meeting of the

## Conférence générale des poids et mesures (CGPM)

**B**ureau  
♦ **I**nternational des  
♦ **P**oids et  
♦ **M**esures



# Time-line to 26th CGPM

Oct 2017 – Presentation of strategy, long-term financial plan and draft resolutions to NMI Directors' and M/S Representatives Meeting.

**Oct 2017 – Meeting of the CIPM** - agrees drafts resolutions and discusses broad “context” for dotation discussions.

Feb 2018 – Publication on-line and by post of Convocation and draft Resolutions (in French and English),

March 2018 - BIPM Work Programme published on-line for comment and feedback.

April 2018 - Call for nominations to the CIPM

May 2018- CIPM President writes to Member States proposing agenda for, and participation in, preparation meeting for dotation committee.

**June 2018 – Meeting of the CIPM**

Sept 2018 – Publication of “near final version” of the Work Programme and “Highlights and Notes” to support discussions at the CGPM.

**Nov 2018 – 26<sup>th</sup> CGPM**

# Planned timetable – *over 4 days + preparation day*

|           | Morning  | Afternoon   |
|-----------|--|---|
| Monday    | Informal dotation meeting (at the BIPM)  | Lab tours + evening reception   |
| Tuesday   | <ul style="list-style-type: none"> <li>• Official opening speeches – CIPM President's and BIPM Director's reports.</li> <li>• BIPM finance report, BIPM pension report</li> <li>• New Vision, Mission and Objectives for the BIPM</li> </ul>                         | <ul style="list-style-type: none"> <li>• Feedback on the review of the MRA</li> <li>• The leap second + report from WTC (2015),</li> <li>• Quantum sensors / quantum metrology</li> <li>• CCTF and CCL reports,</li> </ul>  |
| Wednesday | <ul style="list-style-type: none"> <li>• Feedback from the CBKT programme</li> <li>• Micro-CEEMS</li> <li>• Proposals for BIPM Work Programme (2020-2023)</li> </ul>   | <ul style="list-style-type: none"> <li>• Discussion of member states in arrears (if needed)</li> <li>• Proposals for dotation (2020-2023)</li> <li>• Informal dotation meeting (inc re-scheduling if needed?)</li> </ul>  |
| Thursday  | <ul style="list-style-type: none"> <li>• Speaker from the World Bank + discussion of Quality Infrastructure, ILAC &amp; ISO speakers(?).</li> <li>• Speaker from UNIDO + Capacity Building</li> <li>• Collaboration with OIML</li> </ul>                             | <ul style="list-style-type: none"> <li>• Anti-drugs (WADA) or diagnostics (Abbott) or biometrology (Stanford U)</li> <li>• CCQM and JCTLM reports.</li> <li>• IAEA talk</li> <li>• CCRI + CCAUV + reports</li> <li>• WMO (Solar radiation) + CCPR report</li> </ul> |
| Friday    | <u>Open Session (including press, media etc)</u> <ul style="list-style-type: none"> <li>• CCU, CCEM, CCT and CCM reports</li> <li>• 2 or 3 science talks: achievements and future of the SI</li> <li>• Resolution No 1 « On the re-definition of the SI »</li> </ul> | <ul style="list-style-type: none"> <li>• Election of CIPM and CEC</li> <li>• Approval of other resolutions (<i>inc</i> BIPM dotation)</li> </ul>  |

# Resolutions

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- A. On the revision of the International System of Units, the SI
  - Drafted by the CCU
- B. On the definition of time scales for metrology
  - Drafted by the CCTF
- C. Dotation of the BIPM for the years 2020 to 2023
  - Follows a standard format – numbers to be decided !
- D. On the role, mission and objectives of the BIPM
  - ♦ To be discussed by the CIPM
- E. On financial arrears of member states and the process of exclusion
  - ♦ To be discussed by the CIPM

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- ◆ Since the 7th CGPM (1927), the convocation has been distributed 9 months before the CGPM.
  
  - ◆ Decision CIPM/104-8
    - *“The CIPM supported the proposal from the BIPM regarding the situation of the Islamic Republic of Iran that the BIPM should develop a detailed case one year before the publication of the Convocation for the 26th CGPM (i.e. early in 2017) in order to submit the case to Member States well in advance”*

# Reception

musée  
DES arts et métiers  
le cnam





President of the 26th CGPM



Sébastien Candel  
président de l'Académie des sciences

Guest speaker



Klaus von Klitzing

