



GULF ASSOCIATION FOR METROLOGY

Regional Metrology Organization(RMO)

GULFMET in Brief

CCRI webinar

5th of July 2023

Omar Kanakrieh

GULFMET Secretary



GULFMET, stands for Gulf Association for Metrology. It is a Regional Metrology Organization (RMO) established under the auspices of the **GCC Standardization Organization (GSO)**. The members of GULFMET are the National Metrology Institutes (NMIs) of the United Arab Emirates, Kingdom of Bahrain, Kingdom of Saudi Arabia, Sultanate of Oman, State of Qatar, State of Kuwait, and the Republic of Yemen.

GULFMET was established in 2010 with the aim to enhance the metrological infrastructure and activities within the member states, and to ensure the technical capabilities of national metrology institutes and designated institutes participating in the GULFMET as an RMO.

GULFMET has Associate members (NMIs') of Turkey (UME), Egypt (NIS), Bosnia (IMBIH), Korea (KRISS), and Standards and Calibration Laboratory of Hong Kong (SCL).

WHO ARE WE?





Members & Associate Members



GULFMET has accepted the General Organization for Standardization and Quality in Iraq to have come as a GULFMET Associate Member



WHO ARE WE?



H.E Dr. Rashid bin Fahad



Dr. Eberhard Seiler



Dr. Andrew Wallard



Mr. Jean-Francois Magana.

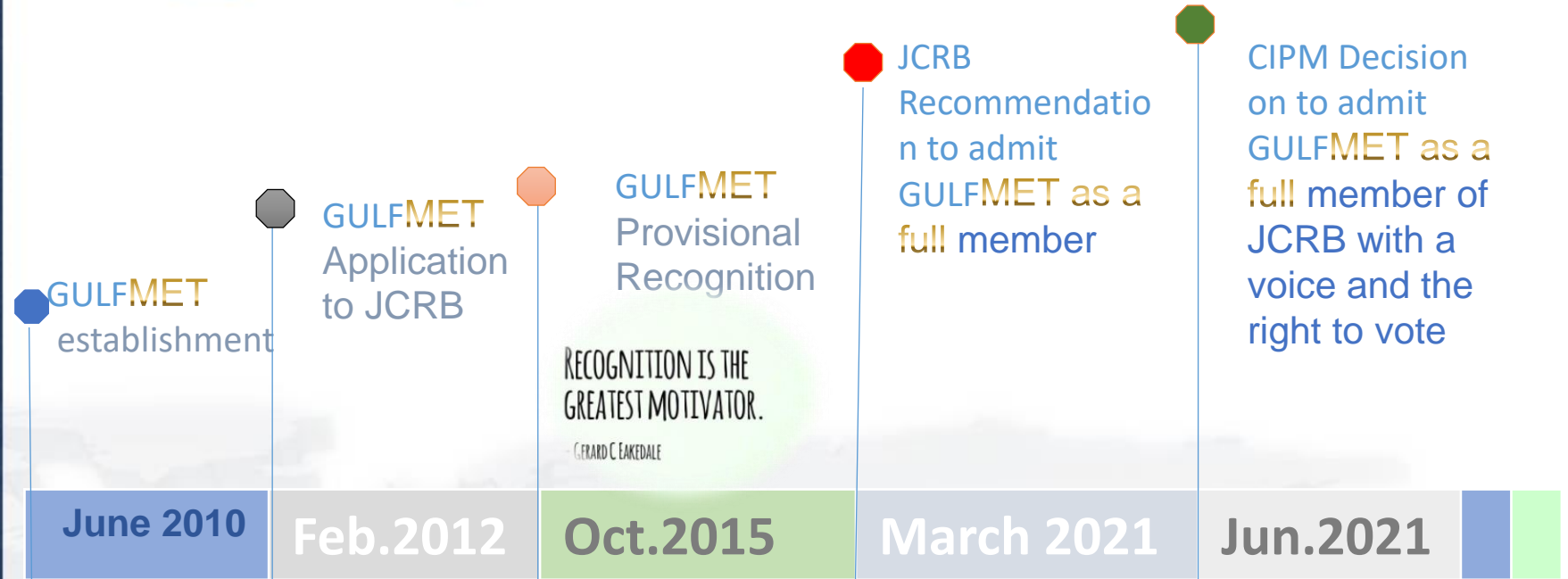


Dr Pedro Espina





WHO ARE WE?





Decision CIPM/110-13 (2021)

Following JCRB Recommendation JCRB/43-1 (2021), the CIPM decided to admit the regional metrology organization Gulf Association for Metrology (GULFMET) as a full member of the JCRB, with a voice and the right to vote.

We are pleased to extend my sincere thanks and gratitude to the CIPM , BIPM and all RMO representatives for the kind recommendation to the CIPM to admit GULFMET as a full member of the JCRB, with a voice and the right to vote.

Sincere Thanks



Bureau
International des
Poids et
Mesures

N/IMP MM-CFA-2021-0524

Mr Saleh Al Rumaihi
Director of Central Laboratories
Qatar General Organization for
Standards and Metrology [QGOSM]
P.O. Bo 23277
Qatar

Sèvres, 15 July 2021

Dear Mr Al Rumaihi,

It is my pleasure to formally notify you that following JCRB Recommendation JCRB/43-1 (2021) and based on the decision of the International Committee for Weights and Measures (CIPM) - CIPM/110-13, the Gulf Association for Metrology (GULFMET) has been admitted as a full member of the JCRB, with a voice and the right to vote. This decision was recently published on the BIPM website: <https://www.bipm.org/en/committees/cj/cipm/outcomes>

As the Chairman of the JCRB, I am delighted to welcome GULFMET as a full member of the JCRB and I am looking forward to our continuing collaboration. As you know, the purpose of your membership is to facilitate international recognition of your RMO institutes' national standards and the metrological traceability that you disseminate, including the calibration certificates the GULFMET institutes issue.

All the details of the processes are formally described in the documents accessible through the BIPM website. I would like to draw your attention to the fact that in order to make use of your voting rights in the JCRB review, your RMO must have CMCs on this specific metrology area published in the vCDB. Details of this are included in the document CIPM MRA-P 12 in section B2.3.

As of March 2021, the CIPM MRA has been signed by 106 institutes – from 63 Member States, 39 Associates of the CGPM, and 4 international organizations – and covers a further 154 institutes designated by signatory bodies. With GULFMET now being a full member of the JCRB, we are continuing the collaboration with you as the sixth RMO recognized within in the CIPM MRA.

We look forward to GULFMET's full participation in the activities of the CIPM MRA in the times ahead.

Yours sincerely,

Dr Martin J.T. Milton
Director

INTERNATIONAL
BUREAU
OF WEIGHTS AND MEASURES

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www.bipm.org

WHO ARE WE?



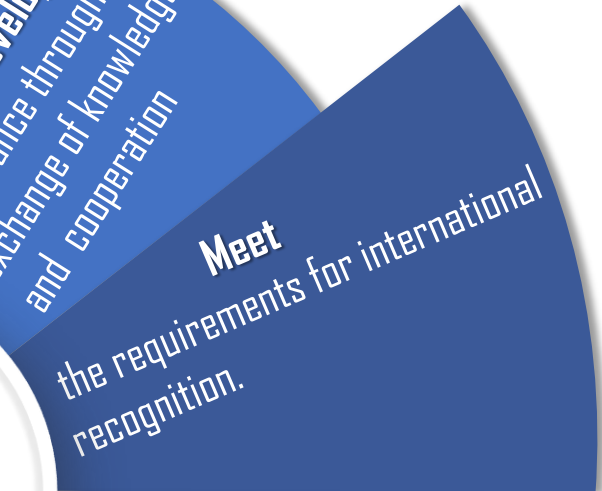
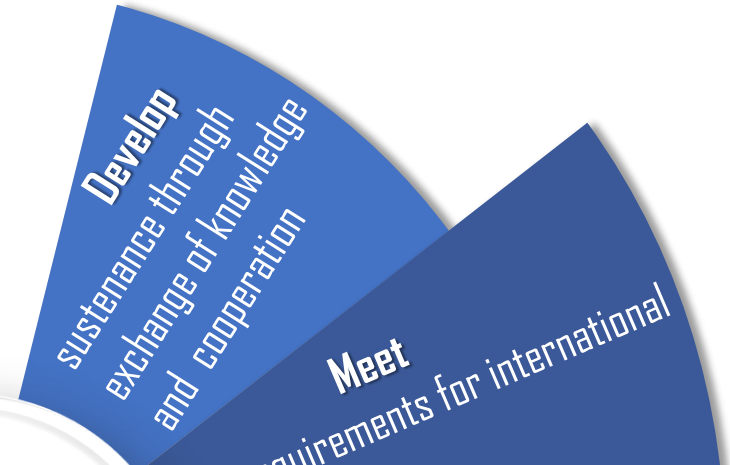


VISION



Establish a self-sufficient and sustainable RMO

GULFMET VISION & MISSION 2021 -2025



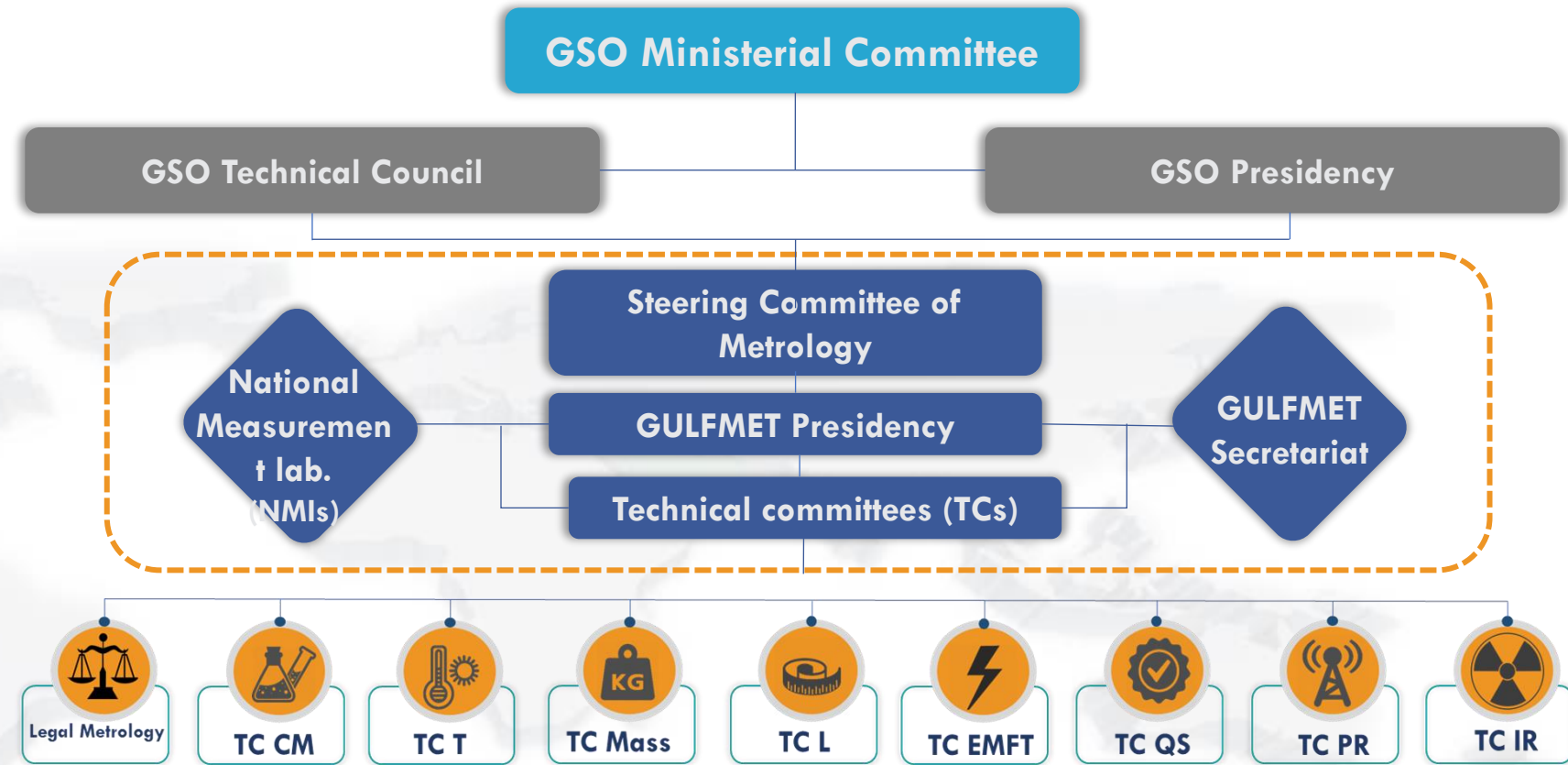


GULFMET GOALS 2021 -2025





GULFMET STRUCTURE





GULFMET President
Eng. Amina Al Bastaki



GULFMET Vice President
Dr. Ismail Al Faleh



Eng. Omar Kanakrieh

GULFMET Secretariat



Eng. Abdulelah AL Qarnas

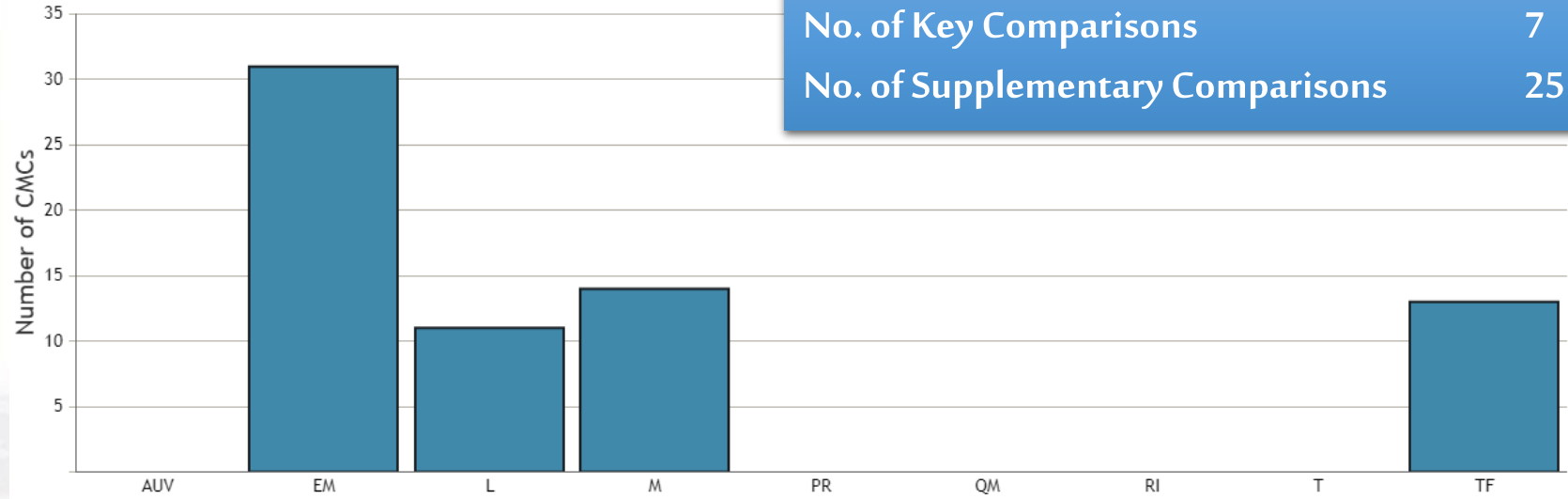
GULFMET STRUCTURE

Presidency and Secretariat

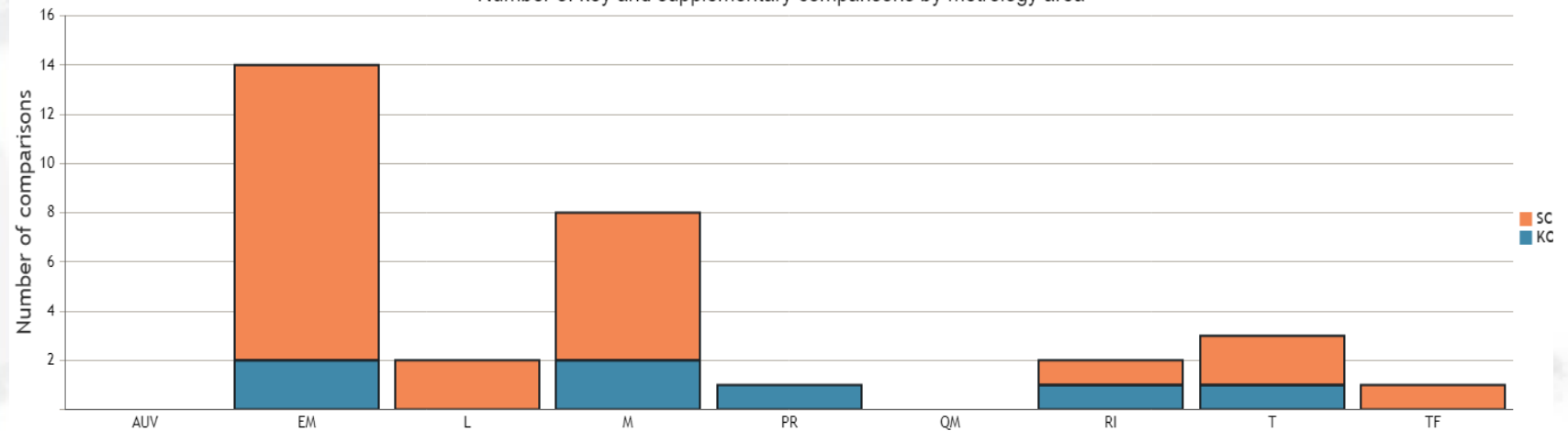


CMCs and Key and Supplementary Comparisons

No. of CMCs	69
No. of Key Comparisons	7
No. of Supplementary Comparisons	25



Number of key and supplementary comparisons by metrology area



An aerial night view of the Dubai skyline, featuring the Burj Khalifa as the central focus. The city is illuminated with warm yellow lights, and the sky is a deep blue. The text is overlaid on the left side of the image.

You are invited to share with us your experience

The Second Metrology Symposium

Dubai, Feb.27-28 2024



T H A N K S



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