Consultative Committee for Photometry and Radiometry (CCPR)

26th Meeting (6-7 June 2024)

CCPR member report on activities in radiometry and photometry since the last CCPR meeting (2022)

## Reply from: [Institute]

## Delegate: [Name of delegate]

1. Summarize the recent progress in your laboratory with respect to measurement standards, research projects, and metrology services to fulfill the demands of customers in:

(a) broad-band radiometric quantities:

(b) spectral radiometric quantities:

(c) photometric quantities:

(d) other area(s) relevant to CCPR:

1. What work in PR has been/will be terminated in your laboratory, if any, in the past /future few years? Please explain the reasons and provide the name of the institution if it has been/will be substituted by a DI or accredited laboratory.

reply

1. Summarize the Capacity Building and Knowledge Transfer activities undertaken by your institute in photometry and radiometry (courses, training, …):

reply

1. Summarize the research projects currently performed within a collaboration with one or more NMIs or Dis (name of the project, participants):

reply

1. Are there any other research projects where you might be looking for collaborators from other NMIs or are there studies that might be suitable for collaboration or coordination between NMIs?

reply

1. Have you got any other information to place before the CCPR in advance of its next meeting?

reply

1. Bibliography of radiometry and photometry papers of your laboratory since the last CCPR (May 2022):

reply