

The ASEAN Reference Material Network (ARMN) was established on 15 July 2016 with initiatives from Health Sciences Authority (HSA), Singapore, National Institute of Metrology (Thailand) (NIMT) and ...

ASEAN Laboratory Network is a great opportunity, and Indonesia must be ready to host ACPHEED Detection and Risk Assessment reliable, " he ...

PAPGAPI-PAN will monitor the condition of air quality in participating countries using data from the Geostationary Environment Monitoring Spectrometer (GEMS) aboard the GEO-KOMPSAT ...

ASIA-AQ will be conducted in early 2024, it is an opportunity for international collaboration, working with local partners to apply multi-perspective observations in a consistent strategy across interested ...

The realisation of One ASEAN community starts and ends with the ASEAN peoples. Anchored on the three community pillars, the key to achieving the ASEAN Community lies in improving the lives of ...

Pandora Asia Network (PAN) Goal Install at least 1 Pandora set at the polluted area in each Asian country
Total 20 Pandora sets Period : 2020-2022 Requirements for Pandora site Highly polluted ...

The ASEAN Sectoral Body or Working Group responsible should initiate the establishment of a committee comprising of representatives of official laboratories in Member States to manage the ...

Geostationary Environment Monitoring Spectrometer (GEMS) Geostationary Environment Monitoring Spectrometer (GEMS), launched in February by the Republic of Korea as world's first geostationary ...

PAN overview Pandora, one of Fiducial Reference Measurements (FRM), is a compact, modestly priced sun/sky/lunar passive UV/VIS grating spectrometer. The PAN is a new network of ground-based ...

ASEAN Laboratory Network is a great opportunity, and Indonesia must be ready to host ACPHEED Detection and Risk Assessment reliable, " he stressed. With the spirit of cross-sector ...

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