

NUCLEAR INFORMATION RESOURCE NETWORK



NURON

The purpose of the Nuclear Information Resource Network (NURON) is to encourage timely and reliable collection and provision of the information related to nuclear science and technology in the region through systematic operation and communication. By offering and utilizing valuable information resources, NURON is expected to contribute to promoting collaboration and optimizing the use of nuclear science and technology resources and potentials in the region.

Who participates in NURON?

NURON is open to anyone who are interested in the field of nuclear science and technology. Especially, those who have understanding and experiences in the RCA are more than welcomed to become a member.

What do they do?

The members will be requested to collect and provide news, trends and information related to nuclear science and technology in their nations which will enable sharing of useful and timely information with other countries beyond language barriers.

How can I participate?

If you are interested in participating in NURON, please contact the RCARO Policy & Information Centre (pic@rcaro.org) for more information.

RCARO

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RCA Regional Office

Policy & Information Centre



RCA

RCA Regional Office Policy & Information Centre aims to ...

- Serve as a facilitator of innovative, sustainable and inclusive cooperation in the region and catalyze the achievements of the RCA
- Contribute to achieving the RCA goals by providing highly versatile solutions at the forefront of innovation
- Explore and unlock the potential of the region in the field of nuclear science and technology



BRINGING PROSPERITY
TO THE ASIA-PACIFIC



The RCA and the RCARO celebrated their 50th and 20th Anniversaries respectively in 2022. Welcoming the new era, the 22 RCA Government Parties reaffirmed the vital role of the RCA in addressing regional challenges through promotion of the peaceful use of nuclear science and technology and expressed their further commitment to enhance the impact of the RCA.

Moving with this aspiration of the RCA, the RCARO pledged to take a leap as a Think-tank for the RCA and established the Policy & Information Centre, dedicated to providing innovative and strategic solutions to the RCA.

Core Functions

Promotion of Cooperative R&D

- Identifying the needs, capabilities and challenges for and planning R&D in nuclear science and technology
- Facilitating cooperative R&D projects and activities

Information Gathering and Dissemination

- Operating NURON for effective and reliable collection of information resources related to nuclear science and technology
- Archiving and disseminating the information to the whole range of the RCA stakeholders

Research and Analysis

- Exploring and conducting in-depth research on the trends, issues and developments of nuclear science and technology
- Analyzing information and data to provide insights and solutions for emerging issues and challenges

Monitoring and Strategic Planning

- Collaborating with RCA Committees and Working Groups to monitor and assess the effectiveness of the RCA
- Assisting in the development of strategic policies and initiatives for the RCA and its Programme

Enhancement of Capacity and Infrastructure

- Offering programmes and consultations to enhance the capacity of the professionals and infrastructure to adopt and utilize advanced nuclear science and technology



Government
Parties



International
Organizations



Stakeholders

Information, Survey, Consultations, etc.

RCARO P&I Centre
as an innovative solution provider

Facilitation of R&D Activities

Provision of NS&T Information and Analysis

Assistance in RCA Policy Matters



E-PIC

An online platform, E-PIC, dedicated to the P&I Centre's activities will open in due course.