

7th ASIAN AND OCEANIC CONGRESS ON RADIATION PROTECTION (AOCR7)

& CSRP ANNUAL MEETING 2026

Beijing, China · 8-12 September 2026

ANNOUNCEMENT

Organized By

International Radiation Protection Association (IRPA)
Asian and Oceanic Association of Radiation Protection (AOARP)

Hosted By

China Society of Radiation Protection (CSRP)

Supported By

China Institute for Radiation Protection (CIRP)

About AOCR7

The Asian and Oceanic Congress on Radiation Protection (AOCR7) is the iconic regional forum for advancing radiation protection across Asia and Oceania. Organized every four years, AOCR7 brings together experts from academia, industry, regulatory bodies, and international organizations to exchange knowledge, address emerging challenges, and promote best practices in radiation safety. Held under the auspices of the International Radiation Protection Association (IRPA), AOCR7 has convened six successful editions since its inception, hosted by regional associate societies in Seoul, Beijing, Tokyo, Kuala Lumpur, Melbourne, and Mumbai—reflecting the region’s dynamic scientific community and spirit of collaboration.

In 2026, the congress returns to Beijing—exactly 20 years after hosting AOCR2 in 2006. China Society of Radiation Protection (CSRP) invites scientists, professionals, regulators, practitioners, and students from around the world to join us under the theme “Towards a Better Home: Unlocking the Potential of Nuclear Safety and Radiation Protection in the Asia-Oceania.”

IMPORTANT DATES

Abstract Submission Deadline	May 17, 2026
Registration Opens	February 12, 2026
Early Bird Registration Deadline	June 30, 2026

Technical Sessions

- Biological and Health Effects of Radiation
- Radiation Measurement and Dosimetry
- Environmental Radiation Monitoring and Assessment
- Radiation Protection in Medical Applications
- Radiation Protection and Safety in Nuclear & Radiation Facilities
- Radiation Protection in Industrial, Agricultural, and Educational Applications
- Radiation Protection of NORM
- Nuclear and Radiological Emergency Preparedness and Response
- Radioactive Waste Management & Decommissioning
- Transport Safety of Radioactive Materials
- The Application of Emerging Technologies (AI, etc.) in Radiation Protection
- Radiation Protection for Fusion and Advanced Reactors
- Radiation Protection System and Regulatory Framework
- Others (Radiation Protection in Aerospace, Non-Ionizing Radiation Protection, Involvement of Stakeholders, etc.)

Call for Abstracts

We warmly invite scientists, researchers, practitioners, students, and professionals from academia, industry, regulatory bodies, and international organizations to submit abstracts for oral and poster presentations. The conference seeks contributions that reflect the latest research, innovations, and practical applications in radiation protection.

Submission Guidelines

- Submissions must present original research and all contributions should align with the conference themes.
- Submissions should be in the form of an extended abstract, written in English. The main text must be 800 – 1000 words (excluding title, keywords, and references) and not exceed 3 pages on A4 paper when formatted according to the provided template available on the website.
- The abstract should include: background and objectives, methodology, key results, conclusions, etc.
- Each registered author may submit a maximum of two abstracts.
- Please submit your abstract through this online submission system, and authors must select their preferred presentation format (oral or poster). The final decision on presentation format rests with the Scientific Committee.
- Review outcomes will be available via the submission system.
Submit your abstract to the submission portal before May 17, 2026 through:
<https://aocrp-7.conferencesvc.com/>

Proceedings

Accepted abstracts will be included in the official conference proceedings. The outstanding contributions will be recommended for publication in the following peer-reviewed cooperating journals:

- *Radiation Protection* (ISSN 1000-8187)
- *Chinese Journal of Radiological Medicine and Protection* (ISSN 0254-5098)
- *Nuclear Techniques* (ISSN 0253-3219)
- *Chinese Journal of Radiological Health* (ISSN 1004-714X)
- *Journal of Radiation Research and Radiation Processing* (ISSN 1000-3436)
- *Radiation Medicine and Protection* (ISSN 2097-0439)
- *Nuclear Science and Techniques* (ISSN 1001-804)
- *Matter and Radiation at Extremes* (ISSN 2468-2047)
- *Biomedical and Environmental Sciences* (ISSN 0895-3988)
- *Nuclear Analysis* (ISSN 2773-1839)
- *Precision Radiation Oncology* (ISSN 2398-7324)
- *Advances in Radiotherapy & Nuclear Medicine* (ISSN 2972-4392)

Additional cooperating journals are currently under discussion. The list above will be updated in due course on the conference website.

Registration

Registration will open on 12 February 2026. Registration fees are as follows:

	General Participant	Student
Early Bird (before 30 June 2026)	USD 560	USD 200
Standard (after 30 June 2026)	USD 650	USD 250

Please note that registration fees are non-refundable after 8 August 2026.

Join Us in Beijing

Beijing, the capital of China, is a city of rich history and vibrant culture. We invite you to join us in this ancient yet dynamic metropolis for AOCR7—where iconic UNESCO World Heritage Sites like the Forbidden City and the Great Wall coexist with world-class scientific institutions in one of Asia’s most popular destinations. With its visa-friendly policies and modern infrastructure, Beijing promises an unforgettable experience that enriches both professional exchange and cultural discovery. The information about the technical tour will be updated in due course on the website.

We look forward to your participation in this scientific gathering.

For more information about AOCR7, please visit AOCR7 official website:

<https://aocrp-7.conferencesvc.com/>

Venue

The conference will take place in the Shangri-La Beijing Hotel. It offers convenient access to some of the city’s breathtaking historical sites. The hotel sits at the heart of Zhongguancun—the thriving global and high-tech district, with easy access to three subway lines and international airports. More information about the venue is available at the hotel’s official website: <https://www.shangri-la.com/beijing/shangrila/>

AOCR7 Group rate will be provided when official registration opens. Please stay tuned to the AOCR7 website for updates.

Contact Information

AOCR7 Secretariat

Tel: +86-351-2202325, Fax: +86-351-2202140

Email: secretariat1@aocrp-7.org.cn

No. 102 Xuefu Street, Taiyuan, Shanxi Province, China 030000