

**IAEA International Conference on Enhancing the Operational Safety of Nuclear Power
Plants**

**Beijing, China
30 August to 03 September 2021**

***IAEA GUIDELINES FOR AUTHORS ON
PREPARATION AND PRESENTATION OF POSTERS***

PREPARATION OF A POSTER

Posters should meet the following criteria:

Poster Size

- All posters should be in portrait format and size: A0 (**1189 mm high and 841 mm wide**).

Format

- The poster should be easily readable at a two-meter distance.
- Use UPPER and lower case for general content, as all-capital text is difficult to read.
- Avoid using mixtures of type/font styles.
- Text and presentation should be in **English only**.
- The top of the poster should display, in lettering not smaller than 3 cm in height, the following information:
 - Title of the Paper
 - Name(s) of the Author(s)
 - Affiliation(s)
 - Abstract ID Number (INDICO)

Please be aware that all display material should be prepared in advance. **It is not possible to print posters at the meeting site.** Pins for mounting posters are available on-site.

PRESENTATION AT THE MEETING

- Each presenter is responsible for affixing their poster onto their allocated board
- Each board will be clearly marked with INDICO ID numbers
- Pins will be provided on each board
- Staff at the conference registration desk will be ready to assist
- Authors are requested to be present at their posters during the dedicated poster sessions for discussion with interested participants.

To those authors who wish to have an electronic version of their poster made available on our conference website, please complete and sign the Guidelines bottom of this page and return it, together with a **PDF** of the poster to OS2020@iaea.org by **02 July 2021 at the latest**.

Release of Electronic (PDF) Poster

I agree that an electronic version of my poster be presented at the International Conference on Enhancing the Operational Safety of Nuclear Power Plants and may be made available on the IAEA conference website as a PDF.

YES

NO

Signature: