

The Computing in High Energy and Nuclear Physics (CHEP) International Advisory Committee (IAC) invites Letters of Intent from institutions interested in hosting the 27<sup>th</sup> CHEP in Fall 2024. The CHEP series is the largest conference for issues related to experimental computing for HEP and NP and typically draws international participation of 500 or more participants for the plenary and parallel sessions.

The most recent CHEP conferences have been held

Date	Location	Region
July 2018	Sophia, Bulgaria	Europe
Oct, 2019	Adelaide, Australia	Asia
May, 2021	Virtual	Virtual
May, 2023	Norfolk, VA, USA	North America

For CHEP24, precedence will be given to European locations.

Letters of Intent will be evaluated according to the criteria attached. The CHEP IAC will then request full proposals from (no more than) three LOI proponents.

The winning host will be announced at CHEP23 in Norfolk (May 8—12, 2023).

Please respond by **November 1<sup>st</sup>, 2022** to [chep2023-iac@cern.ch](mailto:chep2023-iac@cern.ch)

November 1 <sup>st</sup>	LOI due
December 1 <sup>st</sup>	Notification for full proposal
March 1 <sup>st</sup>	Full proposals due
April 1 <sup>st</sup>	Selection made

Please consider hosting CHEP24!

Sincerely, Jefferson Lab for the CHEP IAC

**Attachment:** CHEP2024\_LOI\_instructions.pdf