



# Presentation Clearance & Permission to Publish

## 2023 Thermal and Fluids Analysis Workshop

August 21<sup>st</sup> – 25<sup>th</sup>, 2023

College Park, MD



TFAWS Paper Number/Title of Course: \_\_\_\_\_

### Part I: Release of Paper and Presentation Materials

Review of paper or presentation materials by the presenter(s)' company(ies) and/or Government organization is the responsibility of the presenter(s). NASA presenters must have their paper and presentation materials approved per their Center's export control system (either NF1676 or NF1676B: the NASA STI Document Availability Authorization (DAA) form).

Some sessions at TFAWS 2023 will be restricted as governed by International Traffic in Arms Regulations (ITAR). Only United States citizens and U.S. Permanent Resident Aliens are permitted to attend sessions including information that is controlled by the International Traffic in Arms Regulations (ITAR). U.S. persons (U.S. citizen and permanent residents) are responsible for ensuring that technical data they present in open sessions or in conference proceedings are not restricted by the ITAR. Likewise, U.S. persons are responsible for ensuring that they do not discuss ITAR export-restricted information with non-U.S. persons. No cameras may be used in the meeting room during ITAR sessions.

*Please select the statement that applies to the above-named paper/course:*

\_\_\_\_\_ **The above-named paper/course is approved for public release and inclusion in the TFAWS 2023 online conference proceedings.** As a presenter of the above-named paper/course, I grant the United States Government, as represented by NASA, permission to post presentation materials and associated paper (if applicable), in the online conference proceedings for the 2023 Thermal and Fluids Analysis Workshop.

\_\_\_\_\_ **The above-named paper/course is approved for public release but shall not be included in the TFAWS 2023 online conference proceedings.**

\_\_\_\_\_ **The above-named paper/course is restricted as governed by International Traffic in Arms Regulations (ITAR).** As such, the presentation materials and associated paper (if applicable) will not be posted in the online conference proceedings for the 2023 Thermal and Fluids Analysis Workshop, nor will said presentation materials and associated paper (if applicable) be reproduced or distributed in any printed or electronic formats.

### Part II: Non-Infringement

The above-named paper/course represents an original work by the presenter(s). No portion of the material is covered by a prior copyright; or for any portion copyrighted, the presenter has obtained permission for its use and all such permissions are in writing and attached to this form. Further, this work does not infringe on any trademark, patent, trade secret, or other intellectual property rights of any person, nor does it contain any material that is defamatory.

**Presenter #1 Name:** \_\_\_\_\_ **Organization:** \_\_\_\_\_

**Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Presenter #2 Name:** \_\_\_\_\_ **Organization:** \_\_\_\_\_

**Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_