



PRESS RELEASE

FOR IMMEDIATE RELEASE

April 4, 2023

Announcing Historic Support for the 51st Annual Conference in Mexico City

WESTFORD, Massachusetts – The Art Libraries Society of North America (ARLIS/NA) announces historic support from The Samuel H. Kress Foundation and The Gladys Krieble Delmas Foundation to fund attendee travel to the society's 51st annual conference from April 18-21, 2023, in Mexico City, Mexico.

A milestone occasion for the ARLIS/NA, this is the first time the society will meet outside Canada or the United States. Members of the Conference Planning Advisory Committee recognized the increased need for travel support above and beyond the existing travel awards program and secured \$15,000 from the Kress Foundation and \$12,000 from the Delmas Foundation. Support from the Kress Foundation will provide thirty \$500 awards for conference participants, and support from the Delmas Foundation will offer sixteen \$750 awards for new members, first-time conference attendees, or attendees from Latin America.

This is the first time the society has received foundation funding for a single conference with the objectives of expanding the organization's reach and increasing access to art-related bibliographic resources across the Americas.

About the Art Libraries Society of North America

Founded in 1972, the Art Libraries Society of North America (ARLIS/NA) is a dynamic, international organization of close to 1,000 individuals devoted to fostering excellence in art and design librarianship and image management in the United States, Canada and Mexico. The membership includes architecture and art librarians, visual resources professionals, artists, curators, educators, publishers, students, and other interested in visual arts information. To serve this diverse constituency, the Society provides a wide range of programs and services within an organizational structure that encourages participation at every level.



Contact:
Larry Eames
Media Editor
719.255.3929
media.relations@arlisna.org

###