

FOR IMMEDIATE RELEASE

ACLCA Announces the 2023 LCA Awards Winners

[Burlington,Vermont September 27, 2023] – The American Center for Life Cycle Assessment (ACLCA) is delighted to announce the distinguished winners of the 2023 LCA Awards, recognizing outstanding achievements in the field of Life Cycle Assessment (LCA). These awards represent the highest honor bestowed upon individuals and organizations whose pioneering contributions have significantly advanced the cause of environmental sustainability through LCA.

Each year, the ACLCA Awards Committee selects winners in various categories, acknowledging their dedication, innovation, and leadership in promoting Life Cycle Assessment as a powerful tool for sustainable decision-making.

The 2023 LCA Awards winners are:

Rita Schenck Lifetime Individual LCA Leadership Award

Christoph Koffler, Sphera

Corporate LCA Leadership Award

Jason Pierce, LCACP, Eastman Chemical Company

Government Leadership in LCA Award

Troy R. Hawkins, Argonne National Laboratory

Education LCA Leadership Award

Anna-Marie Boulay, CIRAIG - Polytechnique Montreal

Rising Star Award

Heather Dylla, Construction Partners

Student LCA Leadership Award

Reid Maynard, Mechanical Engineering PhD. Student, Colorado State University

"The ACLCA Awards celebrate the exceptional individuals and organizations that have dedicated themselves to advancing Life Cycle Assessment and making a tangible impact on environmental sustainability," said Bill Flanagan, ACLCA Board Chair. "Their work not only raises the bar for the LCA community but also contributes significantly to a more sustainable future for us all."

The ACLCA Annual Awards ceremony took place on September 27, 2023 at the ACLCA 2023 Conference, where the winners were recognized for their outstanding contributions to the field of LCA.

For more information about the ACLCA Awards and the American Center for Life Cycle Assessment, please visit www.aclca.org.

About ACLCA:

The American Center for Life Cycle Assessment (ACLCA) is a non-profit organization promoting the science and practice of Life Cycle Assessment. ACLCA facilitates and promotes the exchange of information, knowledge, and expertise in the field of LCA to assist organizations and individuals in making informed decisions regarding products, technologies, and services. ACLCA provides a platform for collaboration among industry, academia, government, and NGOs to advance the understanding and application of LCA for sustainability.

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