

The Court of Public Opinion: Legal Opinion Battleground Topics

ACREL Mid-Year Meeting, Amelia Island, FL
March 26, 2022

Event Sponsor: American College of Real Estate Lawyers

Lydia C. Stefanowicz, Of Counsel to the firm's Real Estate Department, will serve as Session Leader for a roundtable discussion at the American College of Real Estate Lawyers (ACREL) Mid-Year Meeting, which will be held at the Ritz-Carlton Amelia Island on March 24-27, 2022.

Ms. Stefanowicz, an ACREL Fellow and former Chair of the College's Attorneys' Opinions Committee, will lead a roundtable discussion on "The Court of Public Opinion: Legal Opinion Battleground Topics" on Saturday, March 26.

The session agenda will include:

- Analysis of the most hotly contested legal opinion topics from the perspective of both the opinion giver and the opinion recipient
- Recent or proposed updates to customary legal opinion assumptions and qualifications
- Insights on how law firms best manage risk in opinion practice

Ms. Stefanowicz concentrates her practice in the areas of commercial lending and real estate finance. She provides counsel to both lenders and borrowers in real estate acquisition, construction, permanent mortgage (including CMBS) and mezzanine financings. She has significant experience in real estate workouts and debt restructuring transactions and represents real estate developers and investment funds in connection with the formation of joint ventures to acquire, develop, construct and manage properties.

The American College of Real Estate Lawyers is the premier organization of U.S. real estate lawyers. Admission is by invitation only after a rigorous screening process. ACREL's distinguished, nationally-known lawyers have been elected to fellowship for their outstanding legal ability, experience and high standards of professional and ethical conduct in the

Attorneys

Lydia C. Stefanowicz

Seminars & Events (Cont.)

practice of real estate law.

Additional information about the ACREL Mid-Year Meeting is available on ACREL's website.