



Insights: News

Kilpatrick Townsend's Steve Berlin Selected as an Honoree of the NCBA 2023 Citizen Lawyer Award

June 26, 2023

WINSTON-SALEM (June 26) — Kilpatrick Townsend & Stockton announced today that [Steve Berlin](#) was selected by the [North Carolina Bar Association \(NCBA\)](#) as a recipient of the [2023 Citizen Lawyer Award](#). NCBA presented the award to the recipients at the Awards Dinner & Presidential Installation at the NCBA Annual Meeting on June 23 at The Wilmington Convention Center.

The Citizen Lawyer Award was established to recognize and thank lawyers who, in addition to their legal work, exemplify the ideals of a citizen lawyer by volunteering their time for worthy community or civic causes to improve the quality of life of those in their local or statewide communities. This award recognizes role models who inspire other lawyers to invest their time and talents in service-oriented activities. Mr. Berlin's is recognized in [this featured profile piece](#).

Steve Berlin, Office Managing Partner of Kilpatrick Townsend's Winston-Salem office, has significant experience in several areas of environmental law, including environmental litigation, business transactions involving environmental issues and environmental compliance matters. Mr. Berlin has volunteered his time for nearly four decades to worthy community and civic causes to improve the quality of life of those in the Triad and beyond. He is known as a longtime advocate for the arts. Mr. Berlin has served various organizations, including the Winston-Salem/Forsyth County Arts Council, the Winston-Salem Alliance, and Forsyth Futures, just to name a few. He taught at Wake Forest University School of Law as an adjunct professor and coached its National Trial Court Team. Mr. Berlin also has served on the Board of Trustees for the University of North Carolina School of the Arts.

For more information, please visit: www.kilpatricktownsend.com

Related People



Stephen R. Berlin

Winston-Salem, NC

t 336.607.7304

sberlin@ktslaw.com