

# Activation of Title III of the Helms-Burton Act and its Implications for U.S. Entities and Interests in Cuba

JULY 9, 2019

Winston & Strawn and the Federal Bar Association, SDNY Chapter will host a CLE program discussing the activation of Title III of the Helms-Burton Act and its implications for U.S. entities and interests in Cuba on July 9 in our New York office.

On April 17, 2019, the Trump administration announced for the first time since its enactment the activation of Title III of the Helms-Burton Act, which authorizes a private cause of action for any U.S. citizen whose land was nationalized or confiscated by the Cuban government as of 1959 to sue in U.S. courts any person or entity who “traffics” or economically benefits from their previously held property. The statute’s expansive extraterritorial application allows for lawsuits against foreign companies engaged in business deemed lawful in Cuba, in their home countries, and under international law to be subject to U.S. jurisdiction. As such, it has caused much concern. Indeed, some countries have already passed “blocking legislation” prohibiting cooperation with U.S. courts and pledging to fight any suits against their companies doing business in Cuba. The policy and litigation landscape after activation of Title III is complex and will be discussed in depth by our panel of speakers:

- **William LeoGrande**, Associate Vice Provost for Academic Affairs, Department of Government, American University
- **Christopher Monahan**, Partner, Winston & Strawn LLP
- **Jeffrey DeLaurentis**, Georgetown University, School of Foreign Service and former Chargé d’Affaires ad interim, U.S. Embassy in Havana (2015-2017)
- **Natasha Lycia Ora Bannan**, Past President of the National Lawyers Guild (Moderator)

[Contact Winston & Strawn for more information about this event.](#)

1 Min Read

---

## Related Locations



New York

Washington, DC

## Related Capabilities

Litigation/Trials

Compliance Programs

International Trade

## Related Regions

North America