

# Attorney Affirmation

Hogan  
Lovells

## Program Format (select one)

- |                                       |                                      |
|---------------------------------------|--------------------------------------|
| <input type="radio"/> Teleconference  | <input type="radio"/> CD-ROM         |
| <input type="radio"/> Webconference   | <input type="radio"/> DVD            |
| <input type="radio"/> Videoconference | <input type="radio"/> Audio File     |
| <input type="radio"/> Audiotape       | <input type="radio"/> Online         |
| <input type="radio"/> Videotape       | <input type="radio"/> Live Broadcast |
| <input type="radio"/> CD              | <input type="radio"/> Other _____    |
- (Please Describe)

## VERIFICATION CODE:

During the program you will see and/or hear a verification code. This code(s) is required to receive CLE credit for this program. Depending on the length of the program there may be multiple codes. Please enter the correct code(s) below:

Code #1: \_\_\_\_\_ Code #2: \_\_\_\_\_

Code #3: \_\_\_\_\_ Code #4: \_\_\_\_\_

I, \_\_\_\_\_, certify that I have participated in the course below in its entirety. Therefore, I request  
(signature)

that I be awarded the applicable number of CLE credits granted by \_\_\_\_\_ for this course.  
(CLE jurisdiction)

**Program Title:** \_\_\_\_\_

**Program Location:** \_\_\_\_\_

**Location of Attendance:** \_\_\_\_\_  
(if different than program location)

**Date:** \_\_\_\_\_ **Time:** \_\_\_\_\_

**Name:** \_\_\_\_\_ **Email:** \_\_\_\_\_  
(print)

**Date of Bar Admission:** \_\_\_\_\_  
(New York attorneys only)

— Note to New York attorneys: experienced attorneys (attorneys who have been admitted to the New York Bar for greater than 2 years) may earn CLE credit through non-traditional formats. Newly admitted attorneys may earn CLE credit through non-traditional formats, with the exception of the “Skills” category.

**Please return this form to [ClientCLE@hoganlovells.com](mailto:ClientCLE@hoganlovells.com) within 5 days of the program.**