

## THE LORD READING LAW SOCIETY PRESENTS

# Surviving the Mean Tweets of Montreal: Suing for Defamation in the Internet Age

## Wednesday, December 7<sup>th</sup> @ 8:30 am

### \*\*\* MEMBERS-ONLY \*\*\* CLE BREAKFAST



Allen Mendelsohn Internet Law Specialist

#### Join us for our first MEMBERS-ONLY CLE breakfast of the season:

Do you know companies or people who have been defamed online? Allen will outline how defamation is handled in the internet age. Find out how to go about finding "anonymous" posters, getting the defamation removed and suing for damages, plus liability of service providers and more!

One hour of CLE will be granted by the Barreau du Quebec and this talk is approved for education credit by the Chambre des Notaires.

#### About our speaker:

Allen Mendelsohn, Lord Reading's long-standing Communications Director, is also a Montreal-based lawyer specializing in internet law. He holds an MBA and three law degrees from McGill University, where he penned an award-winning Master's thesis on internet video and copyright. After working in commercial law at a large Montreal firm, he joined Plank, a digital studio, where he served as Vice-President for five years. He now combines those experiences to advise a variety of clients on a wide range of internet legal issues. He has lectured on internet law at McGill University and the University of Ottawa, as well as in a host of other public and private forums. He regularly appears in a variety of media, including the CBC and CTV, discussing legal matters relating to the internet, and writes a popular blog about internet legal issues at www.allenmendelsohn.com.

#### Place & time:

WEWORK - L'AVENUE	Wednesday, December 7, 2016	
1275, avenue des Canadiens-de-Montréal	Light breakfast:	8:30 am
Montréal QC H3B 5E8	Talk:	8:45 am

#### Registration: First-come first-served, limited number of places – open to Lord Reading Law Society members ONLY

Simply email us at breakfast@lordreading.org to reserve your spot.

\*\*\* YOU MUST BE A MEMBER TO REGISTER \*\*\*