
Kluwer Copyright Blog

USA: Mahan v. Roc Nation, United States Court of Appeals, Second Circuit, No. 15-1238-cv, 24 February 2016

Cheryl Beise (Wolters Kluwer Legal & Regulatory US) · Thursday, March 10th, 2016

The federal district court in Manhattan properly awarded over \$250,000 in attorney fees and costs to hip-hop star Jay Z (aka Shawn Carter) and his companies, Roc Nation and Roc-A-Fella Records, for their successful defense against time-barred claims brought by sound engineer Chauncey Mahan, the U.S. Court of Appeals in New York City has held. The appeals court additionally ruled that Mahan should pay the defendants' fees and costs incurred in connection with the appeal. The case was remanded for the district court to determine the amount of appellate fees and whether Mahan's counsel should be held personally liable for them (Mahan v. Roc Nation, February 24, 2016, per curiam).

A full summary of this case has been published on [Kluwer IP Law](#).

To make sure you do not miss out on regular updates from the Kluwer Copyright Blog, please [subscribe here](#).

Kluwer IP Law

The **2022 Future Ready Lawyer survey** showed that 79% of lawyers think that the importance of legal technology will increase for next year. With Kluwer IP Law you can navigate the increasingly global practice of IP law with specialized, local and cross-border information and tools from every preferred location. Are you, as an IP professional, ready for the future?

Learn how **Kluwer IP Law** can support you.

79% of the lawyers think that the importance of legal technology will increase for next year.

Drive change with Kluwer IP Law.

The master resource for Intellectual Property rights and registration.



2022 SURVEY REPORT
The Wolters Kluwer Future Ready Lawyer
Leading change

This entry was posted on Thursday, March 10th, 2016 at 8:43 am and is filed under [Case Law, USA](#). You can follow any responses to this entry through the [Comments \(RSS\)](#) feed. You can leave a response, or [trackback](#) from your own site.