



## AMC Networks to Report Second Quarter 2018 Results

July 12, 2018

NEW YORK, July 12, 2018 (GLOBE NEWSWIRE) -- AMC Networks Inc. (NASDAQ:AMCX) will host a conference call to discuss results for the second quarter 2018 on Thursday, August 2, 2018 at 8:30 a.m. Eastern Time. AMC Networks will issue a press release reporting its results prior to the market opening.

The conference call will be webcast live via the company's website at [www.amcnetworks.com](http://www.amcnetworks.com) under the heading "Investors". Those parties interested in participating via telephone please dial 877-347-9170 with the conference ID number 1084563 approximately 10 minutes prior to the call.

For those who are unable to participate on the conference call, you may access a recording of the call by dialing 855-859-2056 (conference ID number 1084563). The call replay will be available from 11:30 a.m. on Thursday, August 2, 2018 until 11:59 p.m. on Thursday, August 16, 2018.

Internet replays will also be available on the AMC Networks website beginning approximately two hours after the call ends.

### About AMC Networks Inc.

Dedicated to producing quality programming and content for more than 30 years, AMC Networks Inc. owns and operates several of the most popular and award-winning brands in cable television. AMC, IFC, SundanceTV, WE tv, and IFC Films produce and deliver distinctive, compelling and culturally relevant content that engages audiences across multiple platforms. The company also operates BBC America through a joint venture with BBC Worldwide. In addition, the company operates AMC Networks International, its global division. For more information, please visit [www.amcnetworks.com](http://www.amcnetworks.com).

#### Contacts:

Seth Zaslow

Investor Relations

646-273-3766

[seth.zaslow@amcnetworks.com](mailto:seth.zaslow@amcnetworks.com)

Georgia Juvelis

Corporate Communications

917-542-6390

[georgia.juvelis@amcnetworks.com](mailto:georgia.juvelis@amcnetworks.com)

 [Primary Logo](#)

Source: AMC Networks Inc.