



TKO Group Holdings to Participate in the Goldman Sachs Communacopia + Technology Conference

New York, NY (August 12, 2026) – TKO Group Holdings, Inc. (“TKO” or the “Company”) (NYSE: TKO), a premium sports and entertainment company, announced that its President and Chief Operating Officer, Mark Shapiro, will participate in the Goldman Sachs Communacopia + Technology Conference on Tuesday, September 8, 2026 at 11:50 a.m. ET (8:50 a.m. PT) in San Francisco, CA.

A link to the live session, as well as a replay available for at least 30 days, will be accessible on the company’s investor relations website at investor.tkogrp.com.

#

About TKO

TKO Group Holdings, Inc. (NYSE: TKO) is a premium sports and entertainment company. TKO’s businesses include UFC, the world’s premier mixed martial arts organization; WWE, the global leader in sports entertainment; PBR, the world’s premier bull riding organization; and its joint venture Zuffa Boxing, a professional boxing promotion. Together, these properties reach more than 1 billion households across 210 countries and territories and organize more than 500 live events year-round, attracting more than three million fans. TKO also services and partners with major sports rights holders through IMG, an industry-leading global sports marketing agency; and On Location, a global leader in premium experiential hospitality.

Website Disclosure

Investors and others should note that TKO announces material financial and operational information to its investors using press releases, SEC filings and public conference calls and webcasts, as well as its Investor Relations site at investor.tkogrp.com. TKO may also use its website as a distribution channel of material Company information. In addition, you may automatically receive email alerts and other information about TKO when you enroll your email address by visiting the “Investor Email Alerts” option under the Resources tab on investor.tkogrp.com.

Contacts

Investors:
Seth Zaslow
646-558-8387
szaslow@tkogrp.com

Press:
press@tkogrp.com