THE 2018

BY THE NUMBERS

The 2018 FIFA World Cup RussiaTM is upon us! MediaMath's Analytics team looked at data from a mix of past World Cup and Olympics games to form suggestions on how marketers can run the best-performing campaigns for this summer's event.

> JUNE 14 GAMES SEAMS TOULY 5

20%

GAMBLING

TELECOMS

CLOTHING & ACCESSORIES



10% INTERNET SERVICES

10%

CONSUMER GOODS

ENTERTAINMENT

EACH 3%

AUTOS MEDIA REAL ESTATE ELECTRONICS SPORTING GOODS GOVERNMENT BUSINESS SERVICES

TRENDS TO WATCH

FIND THE FANS WHERE THEY ARE

Where are the best places to serve your ads during the World Cup? Our Curated Market premium supply product has a whitelist involving sites that will stream the game or sites where people can easily check scores. Top sites (by impressions) include:

881,262

622,641

393,286

espn.com

yahoo.com

skysports.com

381,114

sky.com

137,013 usatoday.com



Get World Cup packages across sports pubs for desktop, in-app and programmatic TV (EMEA & US only)

PRO-LEVEL PROSPECTING

In previous World Cup and Olympic games, the vast majority of spend was geared towards audience prospecting (ie: targeting either 1st- or 3rd-party data). In the 2018 Winter Olympics:

of impression volume was geared towards prospecting

of impressions served were related to prospecting

of total spend went against prospecting tactics

Examples of World Cup-related segments available through MediaMath Audiences include:

Brazil - Sports - Futebol | Mexico - Sports - Futbol | Spain - Sports & Activities - Football Singapore - Sports Fans - Soccer Fans | Soccer Enthusiasts | World Cup Soccer Fans

In 2016, the highest stretch of impressions and spend served was, no surprise, during the actual run of the games themselves, with the heaviest concentration during the opening weekend. It is still important to alert advertisers that CPMs could be higher during the opening games of the tournament and to plan accordingly.

of all impressions were served during the opening weekend

of total spend used after opening weekend



