

Starcom, powered by Publicis Media Asia Pacific, partnered with PubMatic on the exclusive launch of a Targeted Private Market Place (PMP) which significantly improved campaign performance and workflow efficiencies during the World Cup for SEA advertisers.

CLIENT CHALLENGE

Publicis Media Asia Pacific faced three key challenges when planning and buying programmatic advertising campaigns during the World Cup:

- Increased demand for sports inventory resulted in inflated CPMs
- Limited scale with site specific PMPs
- High data cost for generic audience segments

PUBMATIC SOLUTION

Publicis Media Asia Pacific chose PubMatic's Targeted PMP solution to deliver cost efficient audience targeting, reduced operational inefficiency and improved campaign performance.

TARGETED PMPS ALLOWED:

- Buying teams to implement an audience-led strategy to avoid paying inflated CPMs for contextual targeting during the World Cup
- Easy planning and buying of predefined football-related audience segments built using unique data with matched volumes across PubMatic's premium publishers
- PubMatic to manage the audience targeting, reducing the operational work load for the buying teams
- Publicis Media clients to achieve higher CTRs versus other targeting strategies

Success by the numbers (during the World Cup)

200%
Increase in average CTR for Heineken

125%
Increase in average CTR for Tiger Beer

SUCCESS BY THE NUMBERS

Publicis Media Asia Pacific partnered with PubMatic to use Targeted PMPs for two global beer brand campaigns during the World Cup:

HEINEKEN

- Targeted PMPs delivered 200 percent higher average CTR versus contextual inventory targeting strategy*
- Cost-Per-Click (CPC) is traditionally high for audience targeting as data increases media costs. However, with optimisation Targeted PMP achieved a CPC comparable to an open exchange strategy

TIGER BEER

- Targeted PMPs delivered 125 percent higher average CTR versus a contextual targeting strategy*
- CPC concerns were similar for the second beer brand.
 However, with optimisation Targeted PMP resulted in a lower CPC (approximately 20% lower) than an open exchange strategy.

KEY CLIENT LEARNINGS

- An audience-led strategy provided more insights, greater optimisation flexibility and increased campaign planning capabilities for buying teams versus a traditional whitelist strategy.
- Targeted PMPs provided cost-efficient access to PubMatic's unique data, delivering performance efficiencies that are hard to achieve when buying third-party data.
- 3. Using prebuilt audience segments with volumes matched across publishers, Targeted PMPs reduced wastage and increased operational efficiency vs site-specific PMPs.

"At Precision [a Publicis Media company], we focus on producing solutions that tap into the potential of the entire programmatic ecosystem rather than just reselling ad tech and the partnership with PubMatic is a great example. These results are really compelling and demonstrate how customized solutions can drive real results for our clients. The combination of supply curated around a key global event combined with unique data created real impact and drove great results."

- Jonathan Mackenzie, Managing Director, Publicis Media Asia Pacific

PubMatic

ABOUT PUBMATIC

PubMatic is a publisher-focused sell-side platform for an open digital media future. Featuring the leading omni-channel revenue automation technology for publishers and enterprise-grade programmatic tools for media buyers, PubMatic's publisher-first approach enables advertisers to access premium inventory at scale. Processing over one trillion ad impressions per month, PubMatic has created a global

infrastructure to drive publisher monetization and control over their ad inventory. Since 2006, PubMatic's focus on data and technology innovation has fueled the growth of the programmatic industry as a whole. Headquartered in Redwood City, California, PubMatic operates 13 offices and six data centers worldwide. For more information, please contact us at info@pubmatic.com

^{*}Across a 4-week period during the tournament