

KANTAR

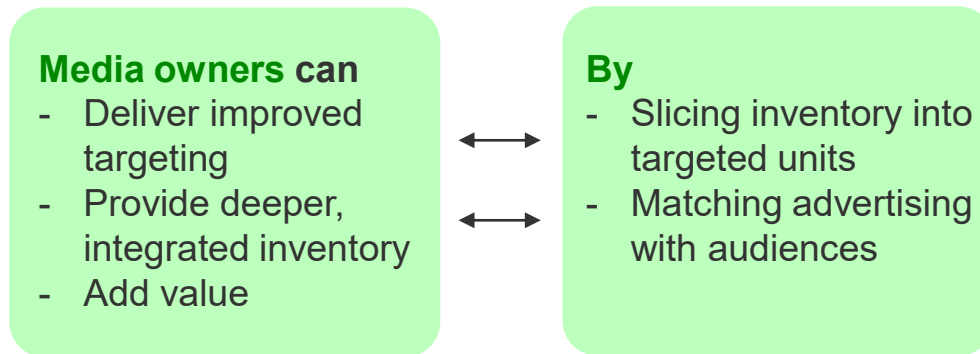
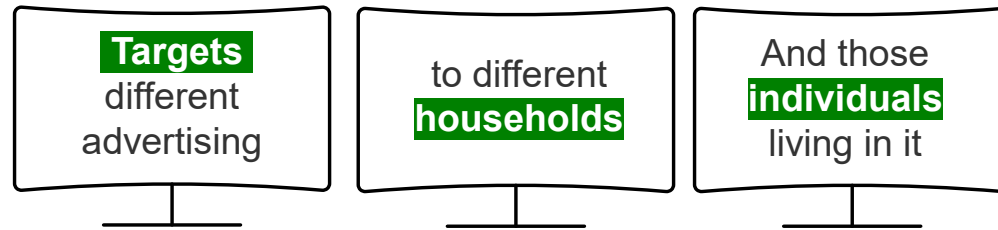
Addressable TV:
unlocking the
opportunities

Bas de Vos



Addressable TV & Audience Measurement

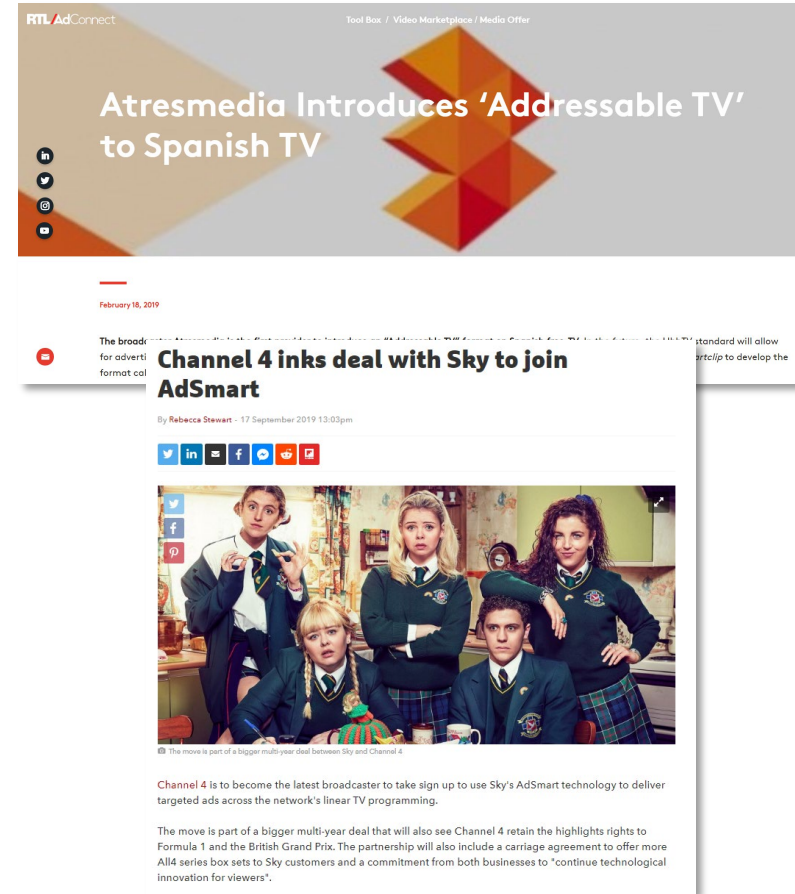
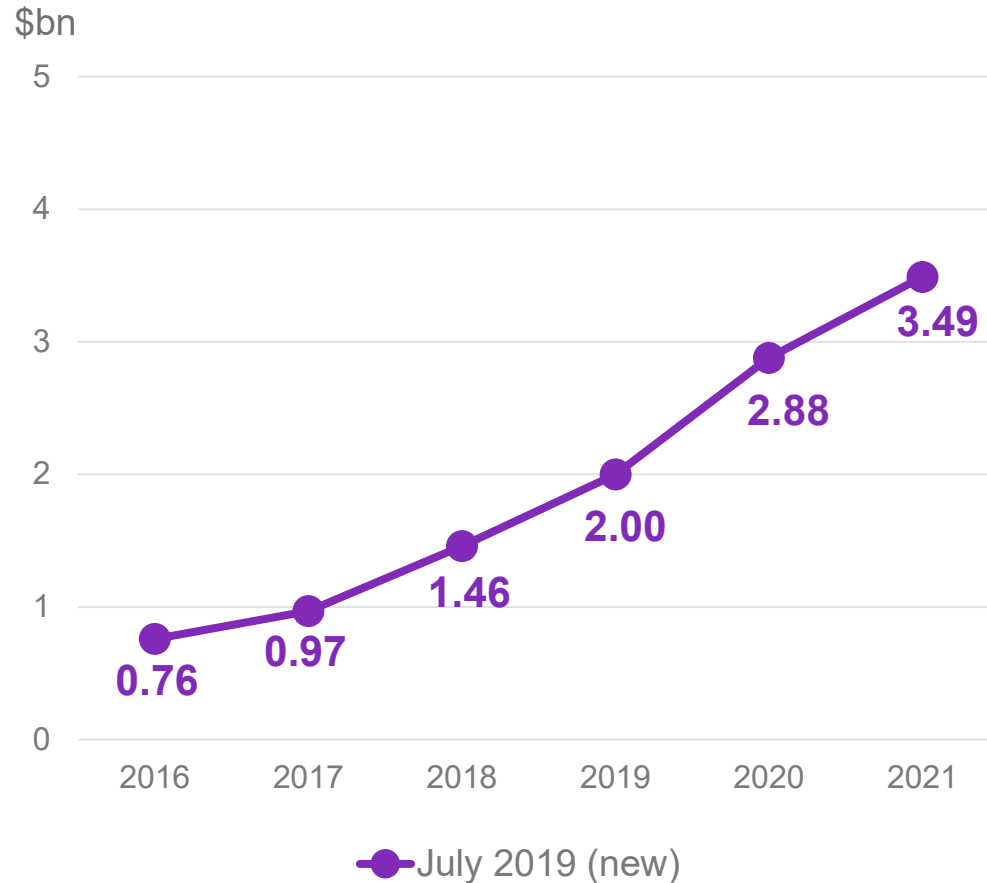
What is Addressable TV?



1. How do we make it effective?
2. What's the impact on the measurement ecosystem?
3. How does it connect with other forms of addressable advertising?

Work in progress

Addressable TV growth is modest, operating in a complex ecosystem

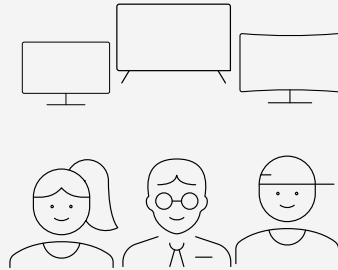


Data will fuel the growth of Addressable TV Advertising

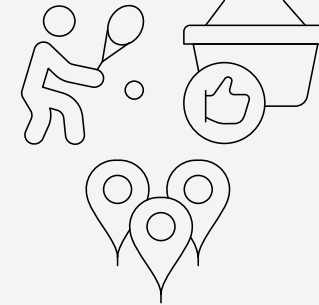
The right 
at the right 
in the right 
to the right 



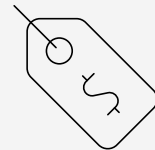
Who is watching?



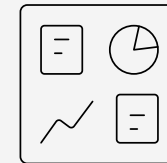
What do they need?



Optimum price point



Excessive Frequency



Consumers are conflicted

To deliver relevance, we need data that defines what's relevant and what's not, and to whom

54%

prefer to see ads that are relevant to their particular interests and needs

Relevance

56%

are concerned that more tailored content might compromise their privacy

Privacy

How will audience measurement fuel addressable TV advertising?



Unlock the power of TV panels to ensure sustainability

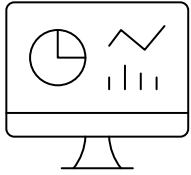


Measure and report ads viewed by people, not devices



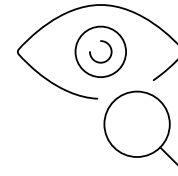
Integrate data to enrich the value of your complete inventory

Addressable TV advertising requires ever-deeper data



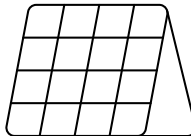
People based measurement

- Media consumption
- Ad exposure



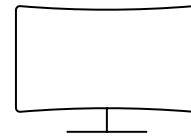
Census measurement of advertising and content

- Online delivery
- Linear delivery



First and third party data

- Subscriber data
- Currency-grade segmentation



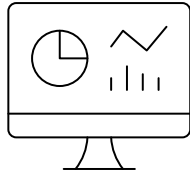
Proven methodology

Combining advertising across

- TV
- Addressable
- Targeted ad exposure
- Reach

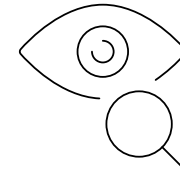
Addressable TV advertising requires ever-deeper data

Kantar solutions for Addressable TV measurement



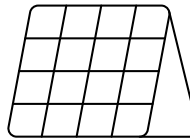
People based measurement

- ✓ Deep panel experience
- ✓ World class content detection
- ✓ Latest metering technology



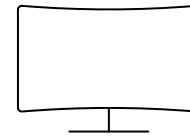
Census measurement of advertising and content

- ✓ Tagging and Tag-agnostic approaches
- ✓ Return Path Data



First and third party data

- ✓ TGI@scale
- ✓ Return Path Data
- ✓ Online Census data



Proven methodology

- ✓ CMAM (e.g. Dovetail)
- ✓ Fusion approaches
- ✓ RPD data modelling



Scaling TAM



**Unlock the power
of TV panels to
ensure sustainability**



**Measure and report
ads viewed by people,
not devices**



**Integrate data to enrich
the value of your
complete inventory**

Enhanced TV measurement enables addressable TV

Scaling TAM by leveraging other TV data assets

- 1.** Large scale data from Smart TV's or Set top boxes can:
 - improve granularity
 - reduce zero cell ratings

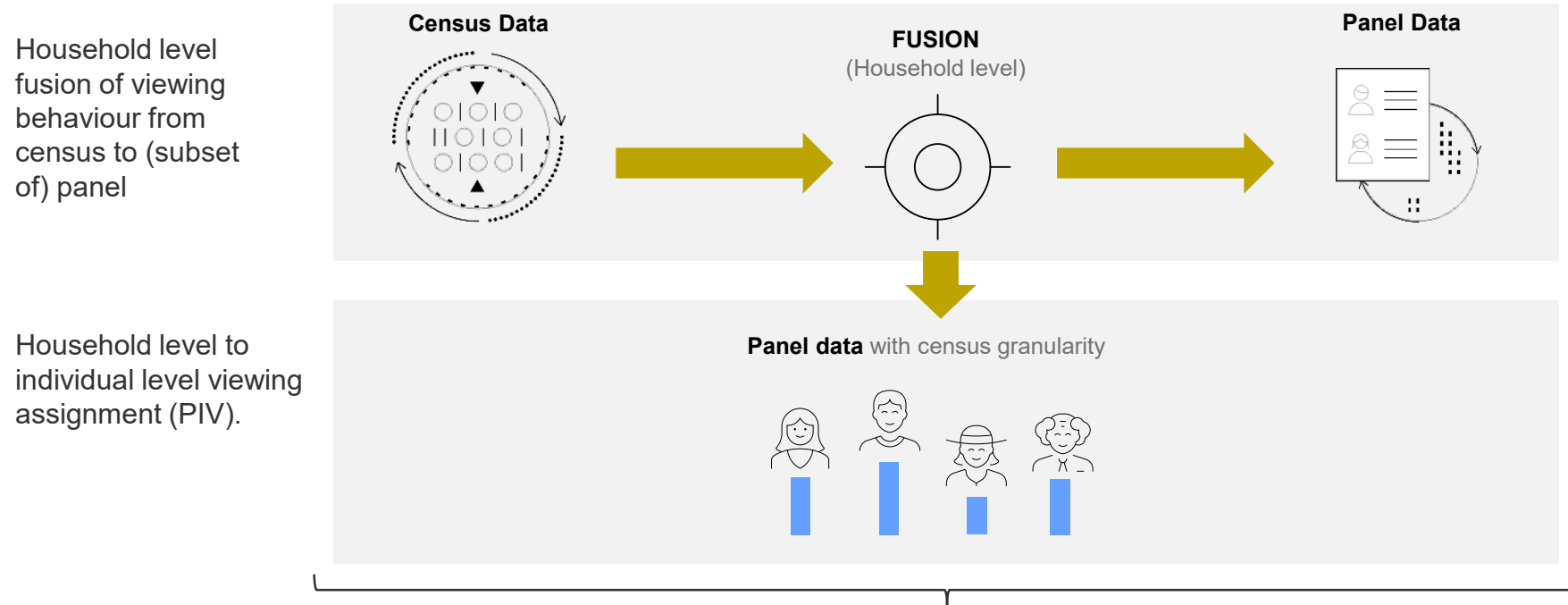
- 2.** HbbTV data can be integrated with a subset of the TAM panel having access to HbbTV data

- 3.** Overnights include currency-grade panel demographics and reach and add significant scale by using other TV data assets.



Enhanced TV measurement

Fusing census data from set top boxes and Smart TV's



Targeting segments into your DMP

- Subscriber information is limited or of unassessed quality.
- Disaggregated census data with demographics adds quality and depth to CRM systems
- The deliverable will adding information on a TV-set or subscriber base level.
- Enabling more enhanced segmenting of inventory based on Households demo's and TGI segments.

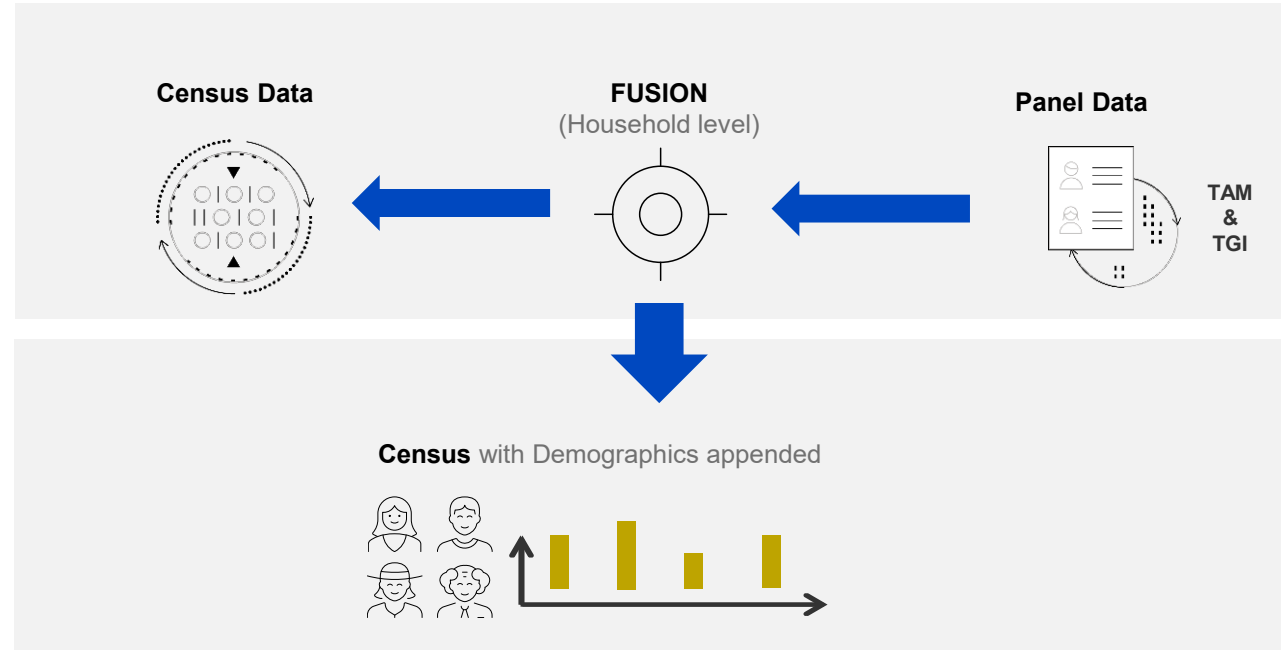


Addressable data

Targeting segments into your DMP using enhanced census solution

Household level fusion of demographics from (a subset of) TAM onto the census

Assignment of (fused) census viewing to individuals



How can we help?

Growth through collaboration



What's your business strategy for addressable TV advertising?



How can our R&D add value to your business inventory?



How should we integrate addressable with cross-platform vision?