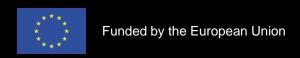
ECMWF Copernicus Services
Communication

### **David Armstrong**

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## The purpose of & approach to communication

### WHAT

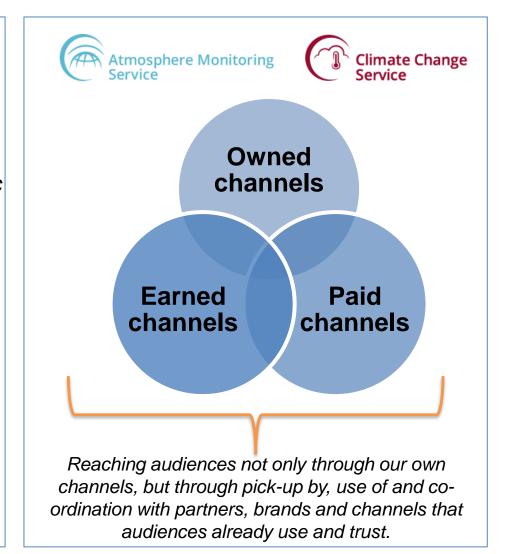
We build a positive audience association with the Copernicus programme, as a valuable and reliable source of information to enable decision-making, innovation and economic growth using environmental and earth observation data.

#### HOW

Through a balanced and coordinated mix of Paid, Earned and Owned communication channels, partnerships, content and activity.

#### WHY

To raise awareness, understanding and *ultimately* use of the Copernicus Climate Change and Atmosphere Monitoring Services on behalf of the European Commission and Member States









### A channel mix

## Audiences across sectors

Business & industry
Policymakers
Science & Academia
Media (both as audience in
own right & amplifier)



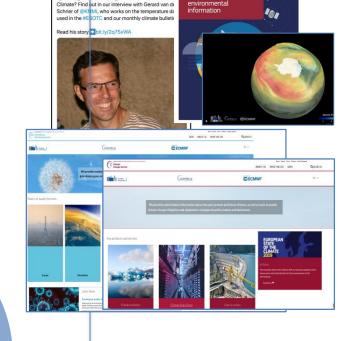




Owned channels

**Earned channels** 

Paid for channels



Operaicus











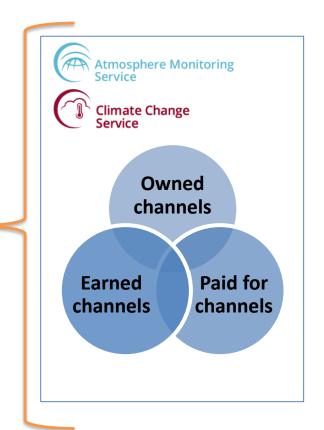
## **Partnerships and collaboration**

# We benefit from and refer to collaborators across this activity...

- Digital out of home advertising
- Events General Assemblies, user days and press tours
- Flagship products such as The European State of the Climate report
- Media partnership articles
- Joint use cases, events and content
- Referral of media requests

# Partners and collaborators

- ECMWF & Copernicus
   Member States
- National Met Services
  - The EC
- Copernicus Services
  - Entrusted Entities
  - Private & Media entities



The services are receiving more media coverage, audience reach and visitors to the services than ever as we draw to the end of the current delegation agreement...







### **Impact**

### A tipping point:

- Media & paid partnerships multipliers reaching opinion leaders & decision-makers across the globe & across sectors
- Advertising –reached decision-maker audiences on the way to key events via transport networks/hubs
- Media outreach Increased top tier coverage & increased share of voice and preferred point of reference in Europe against US big players on key topics

### Leading to:

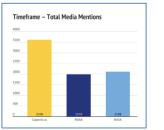
- Website and social media

   Continued traffic, follower and engagement growth bringing exposure to Service content
- Events Visibility at high profile events and in-depth engagement and explanation opportunities, increasing audience understanding and take up.















- 115mi reached -'opinion leader' CNN
- 133k reached last quarter Climate Now
- 234mi times in first 4 months TV air quality bulletin
- 13mi & 1.7mi people Airport screens
- 3mi & 750k Metro screens
- 396k Tram station screens
- **28k media mentions** over last year
- TV, radio, online, print
- 3589 mentions in a 3-month period-SOV Copx vs. NASA (2108) & NOAA 1978)
- 8.7k to 28k -Twitter 2019 2020
- 151% more webusers (94,787 vs 37,785)
   CAMS Q1 20 vs19
- **220% more** webusers (119,562 vs 37,310) C3S Q1 20 vs 19
- UNFCCC COP25 Earth Day Plenary –
   600 policymaker delegates
- Press event Europe media attendance
   32 articles 290mi sum circulation







## **Evolution – An enhanced continuity**

We would like to **continue** and **enhance** this approach in the next Contribution Agreement...

- Sector-need focused content/material
- More translated material
- Vertical (non-news)press placements
- Media-buying out of home and digital marketing
- Extended media partnerships & channels





## Working with the cross-service functions to strengthen our...

- Sectoral targeting
- Needs based content and material created using insight
- Use and leverage of modern marketing techniques
- Partnership channel use





