

# The OUTREACH initiative

Support form polled at the BioEM 2024 conference

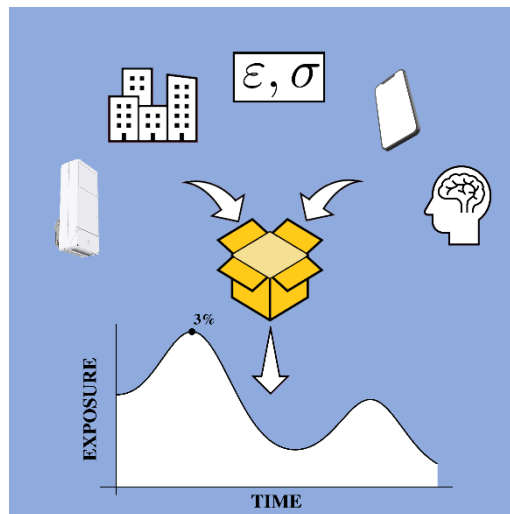


## 1 INFORMATION

---

**OUT**door Realistic Exposure Assessment for next-generation Cellular networks on **H**umans is an *idea* (not a research project) proposed by Robin Wydaeghe at the BioEM 2024 conference. We want to collaborate with industry and government by employing (often proprietary) data. We need the following data (protected by NDA):

- Locations, configuration and antenna patterns of real base stations (RAN providers, governments, telecom providers, ...)
- Accurate 3D environments with precise material data in high coverage (3D mapping companies, governments, ...)
- Model and antenna patterns of realistic smartphones and their antennas (Smartphone designers and OEMs)



## 2 FORM

---

My name is

.....

I am a

- Ph.D. Student
- Post-doc
- Professor
- Junior engineer
- Senior engineer
- Manager

- Other: .....

At this/these institution(s)

.....

I am part of

- Academia
- Industry
- Government

I hereby express my support for the OUTREACH initiative by stating there is **an important need for gathering more data from industry and government in the RF-EMF community even if it's proprietary**. Give additional thoughts here + signature:

### 3 EXTRA

---

I know people/institutions in my network who are relevant to the OUTREACH project: