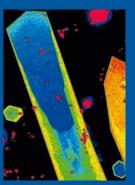
# Advertising, Disseminating, and Transferring Science

Josef Zens
Head of Communications and Media



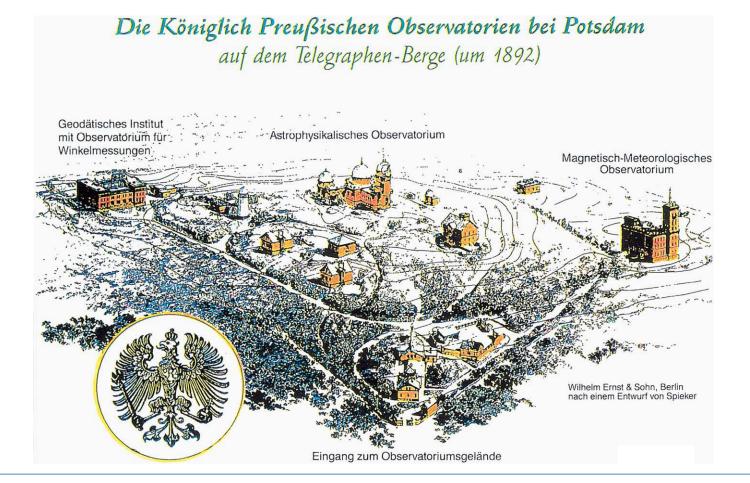
















#### GFZ German Research Centre for Geosciences



Member of the Helmholtz-Association founded in 1992



1477 Members of Staff (Sept 23) scientific, technical, administrative staff and guests



Budget (2024):

**80,4 Mio €** programme funding +

**37,2 Mio €** third-party funding



Germany's national research centre for the solid Earth Sciences



Global Earth Observation



Geodynamic Processes



Earth Systems
Interactions



Natural Hazards



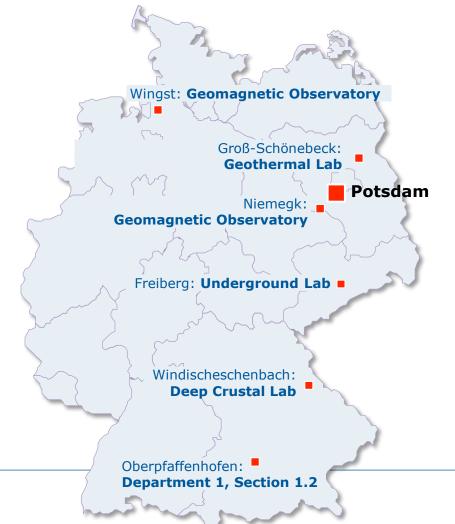
Georesources



Sustainability

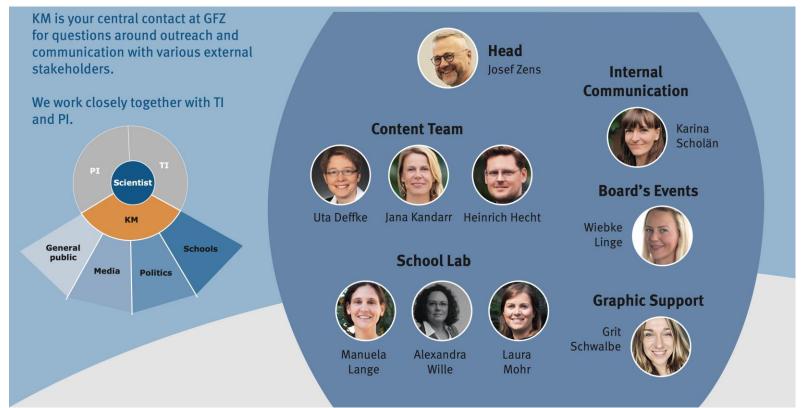


## **GFZ** Locations





## Overview I





# Agenda

- Some words about me
- Why do you need to communicate (and why do you need to ask why)?
- What can or should you communicate?
- When can or should you communicate?
- Where are occasions?
- How can you communicate?
- Q & A



#### Josef Zens

- 35+ years in media & communication
- 25+ in science communication #scicomm
- Trained newspaper journalist
- Background in geosciences (geography, meteorology)
- Self-taught press officer
- Find me on BlueSky, Mastodon, LinkedIn, Instagram, Xing, my blog
- Find GFZ on X, BlueSky, Mastodon, LinkedIn, Instagram, YouTube



# Why (and why the why)

- Reputation
- Legitimisation (not only tax-payers' money but also ethical concerns)
- Lobbying (get more funding or local & political support)
- Because it's required (1): Funding agency says so
- Because it's required (2): Your boss says so
- Preventing trouble
- Selling science (industry, jobs, spin-offs, licences...)
- Because it makes you gain visibility
- Because it's fun
- Why the why: Because comms needs your time (which you have to justify)
  and needs to be justified in itself all the time (even by me...)



## What, When, Where, How

- What: Everything, not only the result (methods, field trips, anecdotes...)
- When: Whenever possible, i.e., there are many occasions not only a talk but lab tours, public events
- Where: Media, schools, your lab, your friends, politics, **on your own turf,** events, social media, blogs...
- How: Key is "on your own turf", meaning that you have to be comfortable about the topic and content (there are "tools" to make yourself comfortable, this can be pictures, supporting colleagues with you, conversation pieces like a piece of rock, a scientific poster, or learning the talk by heart)



### How?

- No recipe
- Find your voice! Try out different channels and tools, e.g., comics, talks, comedy, verse, podcasts, videos, pub quiz...

