



Nano Safety Needs & EU infrastructure principles

Éva Valsami-Jones
University of Birmingham
NanoMILE coordinator

Nanosafety knowledge needs & EU infrastructures

- All infrastructure should have:
- Networking activities
 - Joint research activities
(research with a twist)
 - Trans-national access
(open to the community)



Research Infrastructure

QualityNano

Previous experience with infrastructures

Things that worked:

- Partnerships
- Community building
- JRA → TA

Challenges:

- TA demand
- Impact beyond end-of-project
- Impact outside EU core regions

Challenges for a KI

- Identify best call (starting communities, e-infrastructures.....)
- Demonstrate need & uniqueness
- Define scope to ensure demand
- Mobilise and interest a “starting community”