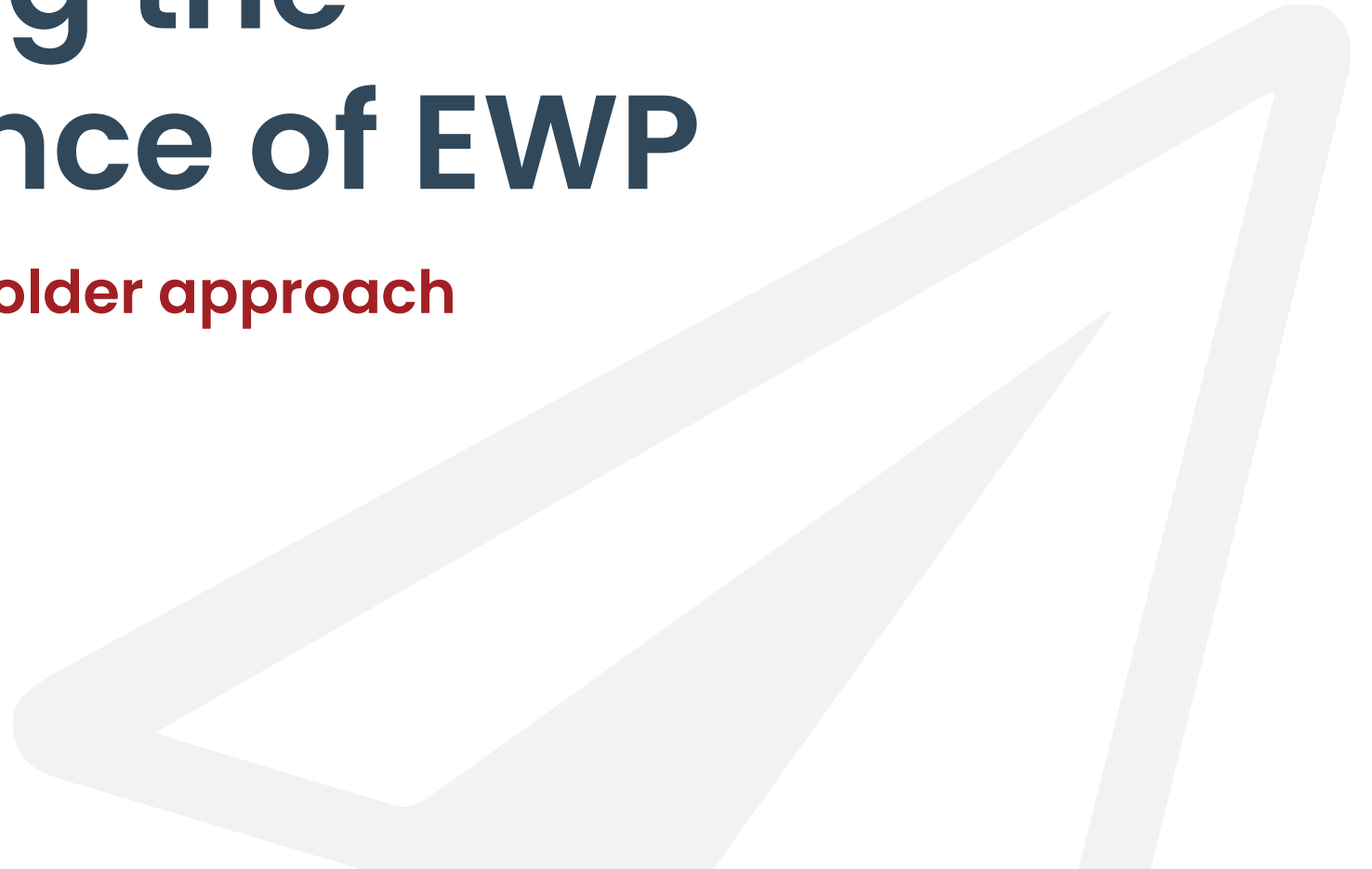




Improving the governance of EWP

A new multi-stakeholder approach





- EWP, EWP 2.0, EDSSI (2015–2021)

- Project based approach
- Regular consultations with IROs, NAs and commercial providers
- But final decision was formalized by project steering committee – often in close articulation with DGEAC





•EWP (2022–2025)

- Upgrading EWP governance to a multi-stakeholder approach
- Designed to ensure greater
 - ownership,
 - transparency
 - alignment with needs of HE community and EWP end users





•EWP governance in practice I

- Setting up of key communities
 - IROs (led by Ghent University)
 - IT/Infrastructure (lead by University of Warsaw)
 - Digital Officers (led by DAAD)
- Clear definition of roles and responsibilities
- Regular meetings and data(feedback)mining





•EWP governance in practice II

- EWP communities are the centre of gravity of all decision making processes
- Working in concert as required through a stakeholder and business governance body that also includes
 - Student organisations
 - European University Alliance digitisation workgroup





• Pending confirmation by DGEAC

- Whether involving of IROs will be expanded by setting up experts groups for users of specific systems
 - Which would pave the way for much greater participation
- Whether a communities of University Networks and Associations will also be put in place
 - Important for feedback and dissemination of information





• Also new

- Clearer decision making processes and flows
 - Regarding voting
 - And the joint involvement of various communities in shaping key decisions (e.g. defining and confirming new strategic priorities)
- Advisory Board





- Next steps

- Several EWP governance bodies are already active (e.g. Infrastructure Forum and DOs)
- Appointment of the remaining governance bodies expected to be concluded this month
- Smooth transition into a more open and powerful way to steer EWP

