GENDER ACTION

The GENDERACTION Project: Gender Equality in the ERA Community

Enhancing Gender Equality & the Gender Dimension in Research & Innovation,
GENDERACTION Training Event

20 / 06 / 2019



WHY WE NEED GENDERACTION

GENDER ACTION

GENDER EQUALITY IN THE ERA COMMUNITY
TO INNOVATE POLICY IMPLEMENTATION



Gender Equality in the EU

"There is **progress** but it is still slow.
And we still have a long way to go to achieve full gender equality. ...what we need is a complete **cultural change**, which requires systematic and **coordinated actions**, education and strong **political commitment** by all actors involved.....Gender equality is not only a matter of concern for women; it must matter to all of us."

Carlos Moedas, SHE Figures 2018.



Gender Equality in the European Research Area (ERA)

- ✓ Gender Equality & Gender Mainstreaming= core principles of ERA (ERA priority 4)
- ✓ Horizon 2020: Gender Equality is a "cross-cutting issue" & a topic within the Work Programme "Science with and for Society" (SwafS)

Key Findings on Gender Equality in the EU

- The proportion of women among doctoral graduates ranged from 40% to 60%, yet significant difference between fields still exist (women are underrepresented ICT, engineering, manufacturing and construction)
- Labor market: gender pay gap in scientific R&D occupations (women in R&D earned on average 17% less than their male colleagues in EU-28 (2014)
- Glass ceiling: diminishing representation of women as standard academic career progresses
- Women are still under-represented in scientific authorship (yet, the women to men ratio in scientific authorship is rising) – the impact of scientific publications in male and female authorship seems to be equal)
- Women are strongly under-represented as patent inventors (+strong gender gap in composition of inventors' teams)
- The funding success rate was higher for men than women by 3.0 percentage points

Source: SHE Figures 2018

GENDERACTION

GENDERACTION is an innovative policy community

- bringing together representatives appointed by national authorities in Member States and Associated Countries (HG/SWG GRI members)
- set to advance gender equality in R&I and the implementation of the gender priority in the European Research Area at national, European and international levels until 2020 and beyond
- and foster policy coordination, best practice exchange and mutual learning among more and less experienced countries to develop knowledge and build capacities, competence and know-how



PROJECT ACTIVITIES

- Map and analyse Members States' progress towards implementation of gender equality in R&I through national ERA action plans and strategies
- Deliver training events to build consistent and professional capacity in gender equality in R&I among responsible national representatives and Horizon 2020 National Contact Points
- Provide mutual learning opportunities (through a variety of training events and other mutual learning activities) to maximize existing experience among policy makers and other relevant stakeholders
- Prepare **policy briefs** on advancing gender equality in the ERA
- Build new collaborations to advance gender equality in international cooperation in science, technology and innovation



Target Audience

National level

National authorities (incl. research attachés, civil servants) Horizon 2020 NCPs RFOs, RPOs

European level

SWG GRI

European Institutions (European Commission, European Parliament, Competitiveness Council)

Global level

Bodies for international cooperation (UN, OECD, etc.)

Research community

EIGE

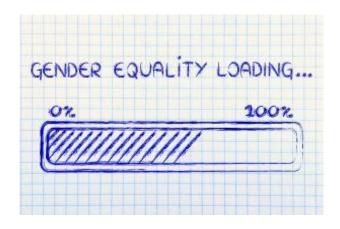
The ERA Stakeholder Plaftorm

ERA-NET-GENDERNET

Projects of cultural and institutional change

Impact

- Developing a methodology to measure progress in the implementation of priority 4 gender equality and gender mainstreaming
- **Consistent and professional capacity** to implement ERA roadmap priority 4 among responsible national representatives
- Coordination of efforts of Member States in priority 4
- Enhanced expertise in gender equality and gender mainstreaming among key stakeholders (including NCPs and RFOs most notably), with a particular focus on the relatively inactive countries
- Consistency between national gender equality strategies in research and innovation and Horizon 2020
- Shift in the imbalance between the proactive and relatively inactive countries in Europe



What we've done thus far

- 3 Mutual Learning Workshops

 (developing criteria for good practices, monitoring &
 evaluation of policies, exchange of best practices & approaches to gender equality and among EU funded projects on structural change)
- A series of Trainings & Webinars
- Policy Brief Series (special focus on gender dimension in Horizon Europe)

Policy Brief Series



GENDER-RESPONSIBLE RULES FOR PARTICIPATION IN HORIZON EUROPE





THE FUTURE OF GENDER EQUALITY IN EUROPEAN RESEARCH AND INNOVATION

9 April 2019 | 10:00 - 17:00

Brussels | NH Collection Brussels Centre | Boulevard Adolphe Max 7

Welcome by:

Jean-David Malo, Director, Directorate B Open Innovation and Open Science, DG RTG, EC Video message by Vera Jourova, Commissioner, DG JUST, EC

Keynote presentation by:

Mieke Verloo, Radboud University, the Netherlands

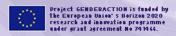
Expert panels:

Research funders and gender social responsibility Structural change for gender equality

Innovation and gender: digitalization, Al and ethics

Round table:

Gendering the future of R&I



hashtag:

#Future4Gender



Thank you for your attention!

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