

### ISO Strategy on Gender



Rachel Miller Prada

iso.org

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## How it started – UNECE Declaration

• In May 2019, ISO signed the <u>UNECE Declaration for</u> <u>GRS and Standards Development</u>

And therefore, we hereby pledge to make standards and the standards development process gender responsive by:

- 1. Affirming this Gender Responsive Standards and Standards Development Declaration
- 2. Creating and proactively implementing a gender action plan for our organization
- 3. Tracking progress; collecting and sharing data, success stories and good practices.
- ITU, IEC, 60+ ISO members





### First ISO GAP

Initial period 2019-2021

#### Focused on

- What do we have? (establishing baselines & repositories)
- Where do we want to go? (long-term)
- What do we need? (setting the scene)

\*Awareness, change in ways of thinking





### ISO Strategy 2030



### **ISO GENDER** Action Plan



#### Outcome 1: Data collection and analysis

 Collect, analyse, monitor, and communicate on data of gender representation for governance positions and technical experts (as part of the ISO Strategy measurement framework), and at ISO/CS



#### Outcome 4: Contribution of ISO/CS towards supporting gender within the ISO system

- Support ISO/CS activities towards diversity and inclusion, including within the workplace
- Promote ISO's gender activities through events and strategic partnerships



#### Outcome 2: Balanced representation and participation

 Barriers to women's participation in technical work are alleviated



#### Outcome 5: Support to ISO members on gender equality

- · Assess members needs on gender equality
- Implement capacity building support
- Ideas and best practices between ISO members are exchanged



#### Outcome 3: ISO deliberables are gender responsive

Gender mainstreaming in standards
development is improved

Gender data of ISO technical experts

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### Data collection

All anecdotal  $\approx 30\%$  standardizers are women, but no evidence!

#### <u>Goal</u>:

To understand the current gender balance in ISO's technical work, and to use this as the baseline for the effective monitoring of progress towards long-term objectives.

#### Needed to establish a baseline!





# Data collection – technical experts

What will change

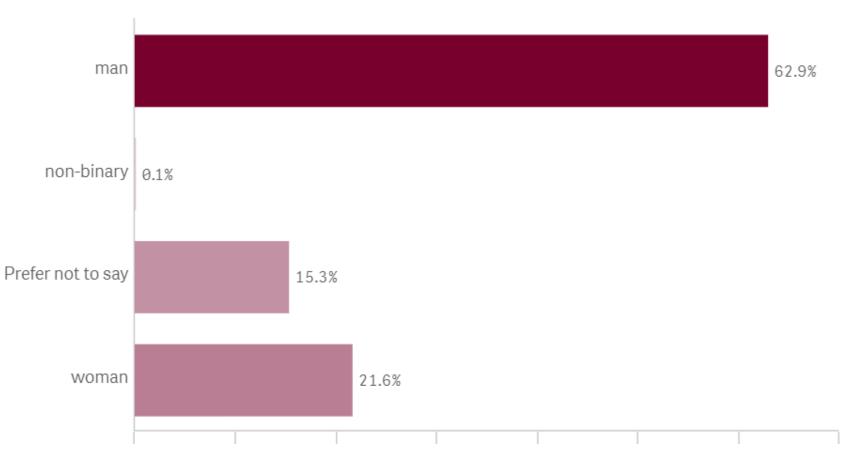
- Pop-up appear, asking the user to answer gender / YOB
- Data is **anonymized** and analysed by **ISO/CS only**

Gender	Year of birth
Woman	
Man	Year
Non-binary	
Prefer not to say	Prefer not to say



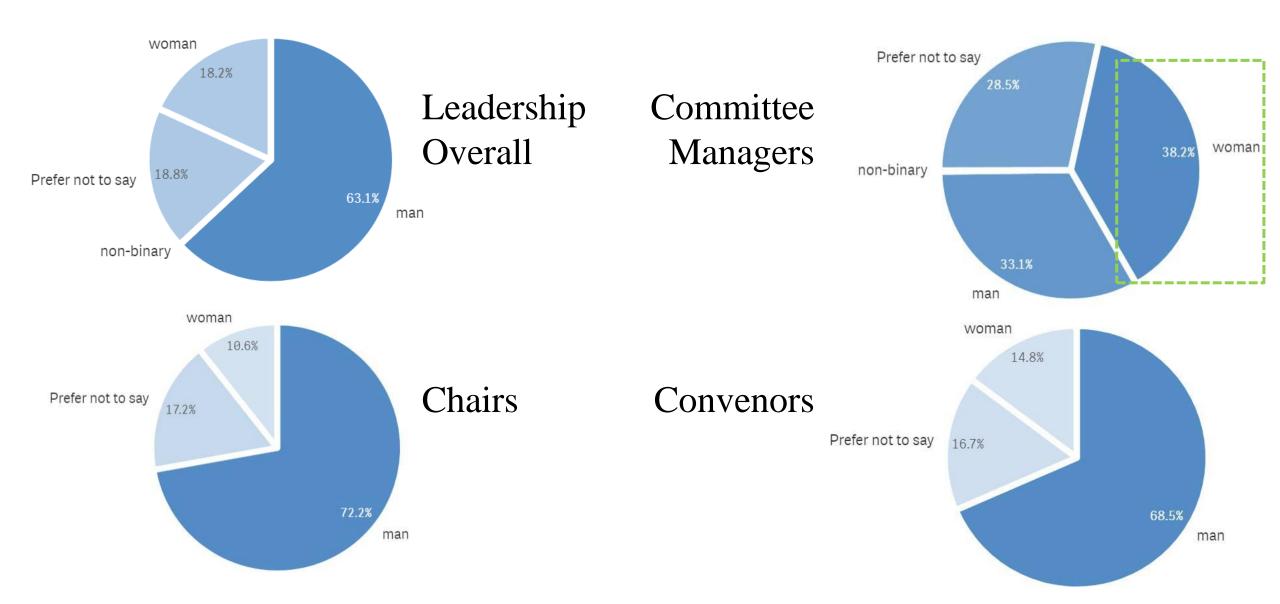


### Data collection - Overall

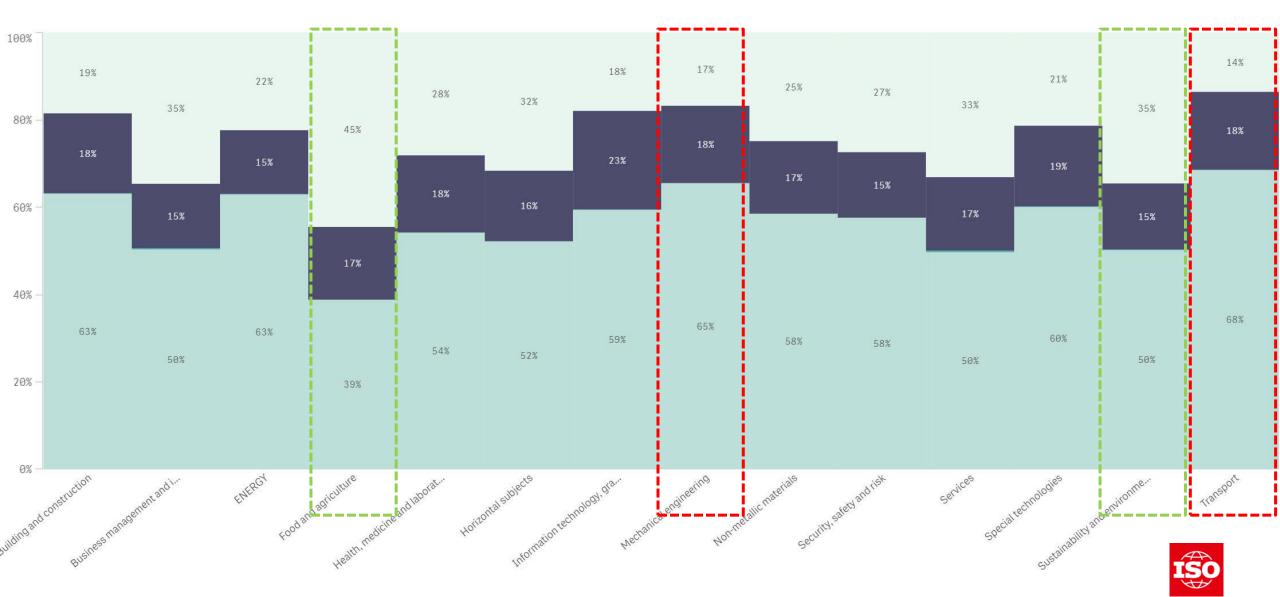




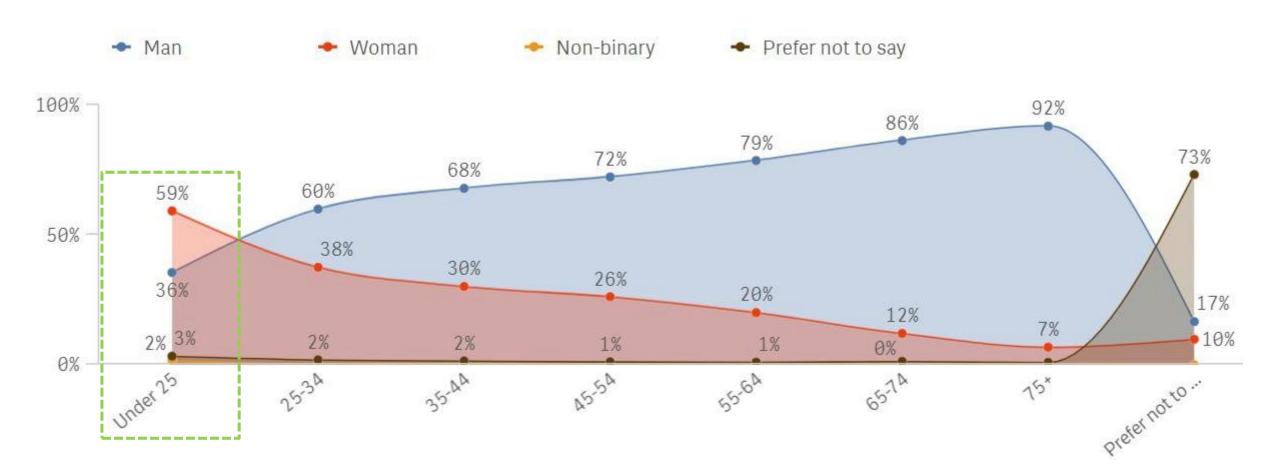
### Data collection - Leadership



### Data collection - Sector



### Data collection – *Age*







### Data collection

Data on gender, age, leadership, region, technical sector, developed/developing,

e.g. women convenors, <45, developing countries in east Africa, transport sector

#### What's next?

Set a target or monitor? Create dashboard for members

Continue messaging



### Gender Responsive Standards





### ISO/IEC JSAG on GRS

Joint Strategic Advisory Group on Gender Responsive Standards

#### Mandate

Increase the ISO and IEC technical communities' appreciation of and competence in developing gender responsive standards.





### ISO/IEC JSAG on GRS

#### What is a gender responsive standard?

Choice 1	Choice 2	Choice 3
A standard that has men and women equally represented in its technical committee work	A standard that addresses womens' issues and needs	A standard that accounts for the physical differences and gender roles between men and women



### Enabling factors that contribute to GRS

- **Commitment** of the ISO member to gender equality
- Initial screening for and identification of gender and diversity issues at the standard proposal stage
- Build **design elements** in that can ensure the standard when applied will be gender responsive
- Consider gender-disaggregated data when available
- *If need arises*: Inclusion of **gender expertise** in the design and development of the standard





### Feedback from technical community

• 25% consider gender

- 75% don't consider gender
- 79% of those who <u>don't</u> consider gender said it has no relevance in their area of standardization
- 38% say they want guidance on gender responsive standards

#### Understanding why gender matters is key to the success of our work!



"Safety issues do not distinguish between men and women, hence when writing our requirements we do not need to distinguish whether a man or a woman shall be protected."

> "We are working on technical products/issues. Our products are neither male nor female nor diverse."



### How does ISO fix this?





### ISO/IEC Gender Responsive Standards Guidance

#### Guidance

<u>Guidance on GRS for technical work</u> to ensure that international standards provide equal benefit to all different genders, and for technical committees to determine the extent of potential gender implications.

#### **Assessment Form**

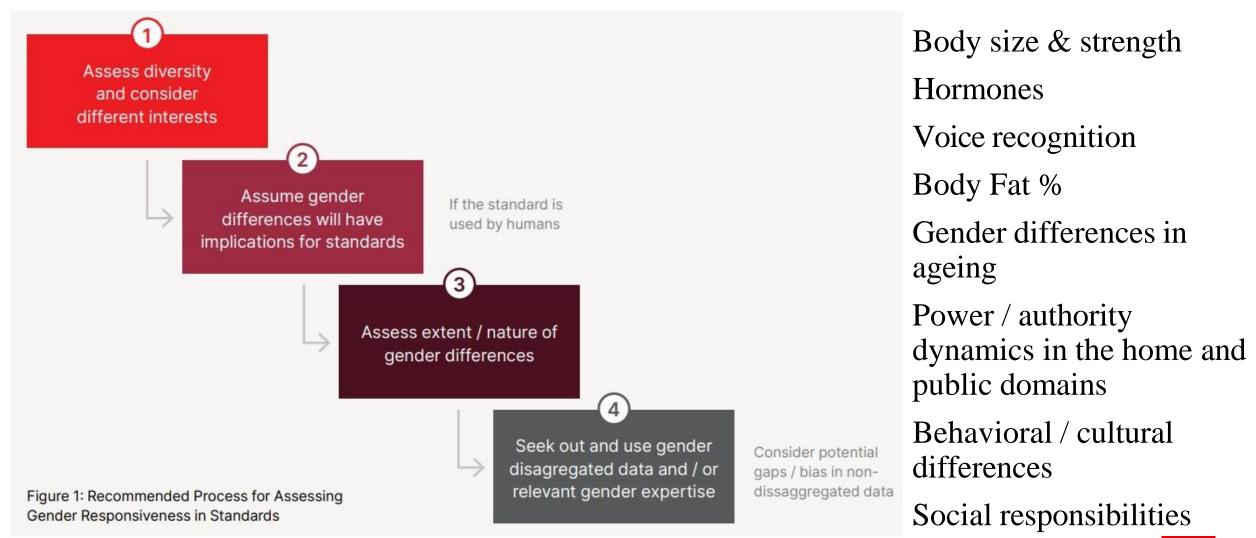
Complete using the learned information from the Guidance

#### **E-module**

Supplement to the Guidance & Form to help further understand its use and application



### **Differences to consider**







### Inclusive Terminology

A change in the ISO/IEC Directives required the use of inclusive terminology in ISO and IEC documents wherever possible.

Joint working group (JWG) for inclusive terminology (gender, accessibility, race, economic status, etc.)

handicapped	salesman	fireman
chairwoman/man	craftsmanship	handicapped
master/slave	foreman	businessman
mankind	man-made	blacklist
mother tongue	blind / deaf	Policeman/woman





### **Targeted Standards**

#### • IWA 34:2021

Women's entrepreneurship — Key definitions and general criteria

#### • <u>ISO 53800</u>

Guidelines for promotion and implementation of gender equality and women's empowerment

#### • <u>ISO 30415</u>

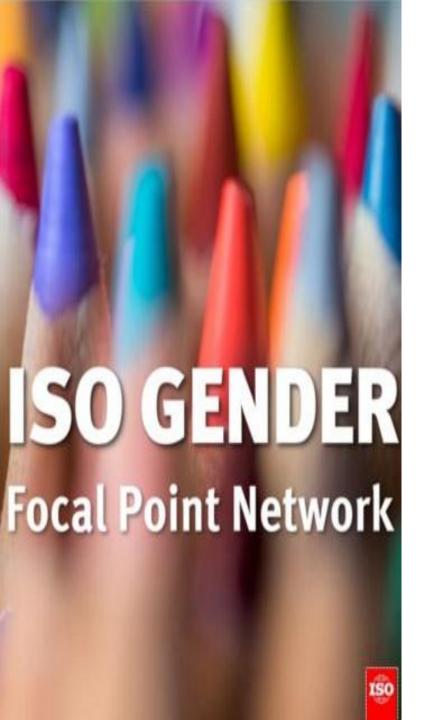
HR management, diversity and inclusion in the workplace

#### And 200+ more!



### Capacity Building & Support to members

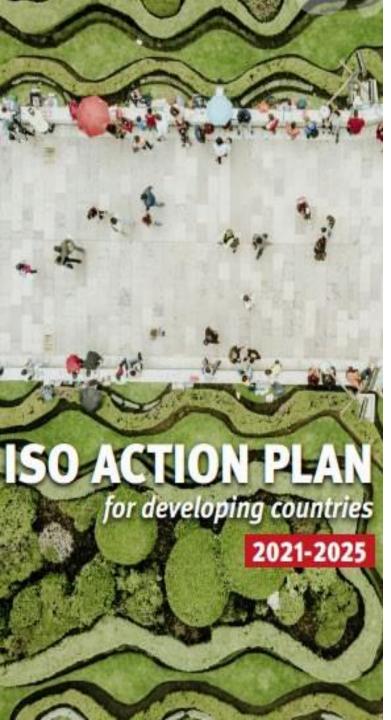
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### Gender Focal Point Network (GFPN)

- Launched in February 2021
- 75 focal points from 58 NSBs and int'l orgs
- Virtual meetings quarterly
- Members share new standards or activities
- Provide ISO GAP updates & upcoming activities
- Linked to thematic topic (World Toilet Day, IWD, etc.)





## Capacity Building: Gender and the APDC

6 Intermediate Outcomes (GSP, Digitalization, participation, etc.) IO 5 – Gender

#### Why? >>> Cross-cutting issue!

APDC addresses two main issues: environment and gender.

These issues are important drivers of change and crucial to sustainable and inclusive development, integrate throughout activities

50/230 gender-related indicators, including related to goals such as SDG 1, "End poverty" or SDG 8, "Decent work and economic growth"





## Capacity Building: Gender and the APDC

#### **APDC** support

- GAPeer Mentoring Programme
- GAP development workshops (Philippines, Uzbekistan, Peru, Africa 2025)
- Gender support to LDC Programme (Mali, Lesotho, Ethiopia)
- E-learning modules





## Capacity Building: Gender and the APDC

**ISO deliverables - opportunities under capacity building** 

TC 338 - Menstrual products

Support developing country participation in JSAG

ISO 53800 - Guidelines for the promotion and implementation of gender equality

Support to CASCO

UNECE project for gender and quality infrastructure



## Incremental revolution

Change is inevitable. Growth is optional.





## Thank you.

Working together to make lives *easier*, *safer*, *better*.

Rachel Miller Prada

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