

More women in renewables and energy communities: safeguarding an enabling policy framework

European
Commission

19-23 SEPTEMBER 2022

**EUROPEAN SUSTAINABLE
ENERGY WEEK**

Going green and digital
for Europe's energy transition



EXTENDED PROGRAMME



ECHOES SURVEY

GENDER RELATED ENERGY CHOICES AND BEHAVIOR



#EUSEW2022





RESULTS

- **18037 participants** – 50,4% male, 49,5%female
- **“As an individual, I can do a lot to support the energy transition”**
 - 51% of all male; 55% of all female strongly agreed; 27% female TS
- **“personal obligation to be energy efficient”**
 - 67% male, 75% female; 37% female TS
- **“personal obligation to support energy policies for the energy transition”**
 - Both 61%, 30% female TS



#EUSEW2022





RESULTS

- **“personal obligation to decrease energy consumption**
 - – 66% male, 68% female, 34% female TS
- **“personal obligation to allow the grid operator to remotely switch on and off non-critical appliances”**
 - 27% male; 30% female; 15% female TS
- **“Acting pro-environmentally is an important part of who I am”**
 - 61% male, 66% female; 33% female TS
- **“behaving more environmentally friendly if most of other people do it”**
 - 34% male, 33% female, 16% female TS



#EUSEW2022





Women are an underestimated intrinsic driver for the energy transition

*Dr. Johannes Slacik
Energy Institute at the JKU Linz*



#EUSEW2022





THE ECREW-PROJECT

- **Our three LCs (Spain, Turkey, Germany)**
have a share of more than 28% women
- **We organize awareness programs raising gender awareness**
we try to increase the amount of women in our CREWs
- **We show that digitalization makes the energy transition and women integration easier**



#EUSEW2022





 [EUSEW.EU](https://eusew.eu)
 [EUENERGYWEEK](https://www.facebook.com/EUENERGYWEEK)
 [@EUENERGYWEEK](https://twitter.com/EUENERGYWEEK)



EXTENDED PROGRAMME

19-23 SEPTEMBER 2022

Going green and digital for Europe's energy transition
#EUSEW2022