





Gender and Climate Justice: Critical issues and awareness raising tools

Wednesday May 22, 2 to 6 pm

Cité Audacieuse

9 rue de Vaugirard, 75006 Paris RER Luxembourg ; subway Odéon (10 mn walk) Interpretation: French and English

This workshop will present the issues and productions of the project "Gender and climate justice: Knowledge for Empowerment", coordinated by the European WIDE+ network, and supported by the Erasmus+ Programme. It will encourage exchanges between actors interested in analyses, educational approaches and advocacy on the intersections between gender, feminist approaches, climate and ecological transition.

Information and registration: please send an email to: contact@adequations.org

Presentation of gender and climate justice issues - focus on extractivism

- Presentation of the COPGENDERED project, Emma Rainey, WIDE+ project coordinator, Belgium
- *Gender, energy & intersectionality,* Elena Georgiadi, project manager at GenderCC Women for Climate Justice, Germany
- Lithium extractivism in the Global South as a basis for the Green Transition in Europe?,
 Patricia Muñoz Cabrera, WIDE+, researcher, gender equality in sustainable trade and development
- *Gold mining, climate change and conflict in Sudan*, Sara Mohamed, environmental expert, WIDE Austria / Sudan)
- Gender and climate justice geopolitics, Yveline Nicolas, Adéquations coordinator

Approaches of various actors to promote the nexus gender and climate (tools, campaigns, projects)

- Gender inequality, climate crisis and ecological transition, Report and Recommendations of the Economic, Social and Environmental Council (CESE), Aminata Niakaté, co-rapporteure
- Presentation of the Feminists for Climate-Environment Alternatives Programme (CCFD Terre Solidaire, Adéquations, WoMin, ACORD Rwanda, ACORD Burundi, Rural Women Assembly)
- *A campaign on Fast Fashion*, Action Aid France, Salma Lamqaddam Women's Rights Campaigner
- The national federation of associations for the protection of the environment commits itself to gender issues, Antoine Gatet, France Nature Environnement





