



Gender and Climate Change in Europe: Still much to be done



Ulrike Roehr



LIFE Education – Environment – Equality

Berlin, Germany







Gender and Climate Change in Europe: the study

- European Institute for Gender Equality & Government of Denmark
- Background: Evaluation the Beijing platform for action in chapter K

Focus on climate change, in particular energy

- Focus on participation in decision making and indicators



Additional: Policy analysis

and transport



Gender and Climate change in Europe: What do we know



Gendered..

- impacts of climate change
- contributions to climate change (emissions)
- capability to reduce carbon emissions
- perceptions and behaviour
- impacts of measures and instruments
 - c participation in decision making
 - segregation in education





Gender and Climate change in Europe: Policy analysis 27 member states



- Scan of National Communications to the UNFCCC
- Cross-check with EEA's and IEA's database
 - Policy matrix of measures
 - Clustered into types of measures first gender screening based on gender dimensions



 Detailed gender analysis of a small number of measures in energy and transport sector





Policy analysis 27 member states: Findings



No gender mentioned in the NC's – in none of the EU member states



No good practices on national level



 Various indications for gender impacts in the quick scan



 Clear gender impacts emerge by the detailled analysis



Example: Feed in tariff for RES



Electricity utilities have to buy electricity from RES at a regulated price per kWh

Results:



Increase of labour market

Price per kWh 10% higher

Investment in RE plants

Gender aspects:



Low benefits from labour market without flanking measures

Higher price hit low income households hardest Gender pay gap = low possibilities to invest





Conclusions / questions



 Strong evidence for gendered impacts of most measures



★ How to overcome the resistance to address gender in European climate policy?



★ What can we learn from the South?

