

Empowering households and communities through gender responsive infrastructure

Experience from ECOWAS

Virtual Workshop: Energy Access through a Gender Lens 12 May 2020

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Women bear the burden of energy poverty...



..."Is this because they are women or because they are poor?"

Njeri Wamukonya (2002). A critical look at gender and energy mainstreaming in Africa.



1. Supporting medium sized women-owned businesses to transition to commercialized enterprises.

2. Provide training in developing successful business plans.

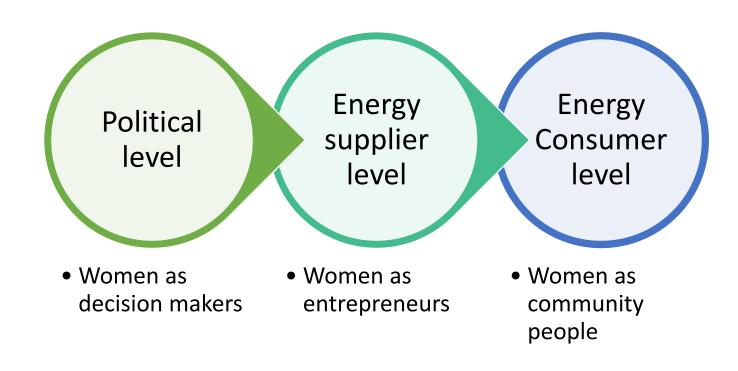
3. Ensure that during policy negotiations (local, national, regional and international) women are adequately represented.

4. Organize a women networking event which will bring together entrepreneurs from Africa and other regions.



Gender inequality in the energy sector

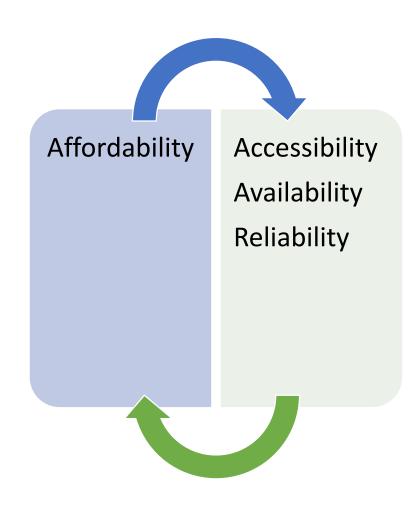
The main challenges and constraints for gender equality in energy access exists at three levels:





Addressing the energy challenge

Internal - Household & individual level



External - Community and national/regional level



How can investment in the energy sector be maximized?

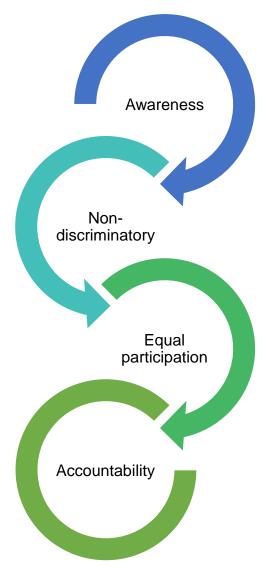


Gendered impacts of Infrastructure Development





ECOWAS Policy for Gender Mainstreaming in Energy Access





ECOWAS Directive on Gender Assessment in Energy Projects

"Gendered Impacts" - those impacts, results or outcomes which, though deriving from the same action or set of actions, have consequences, whether negative or positive, which are dissimilar across affected groups of men or women in degree and/or characteristics.



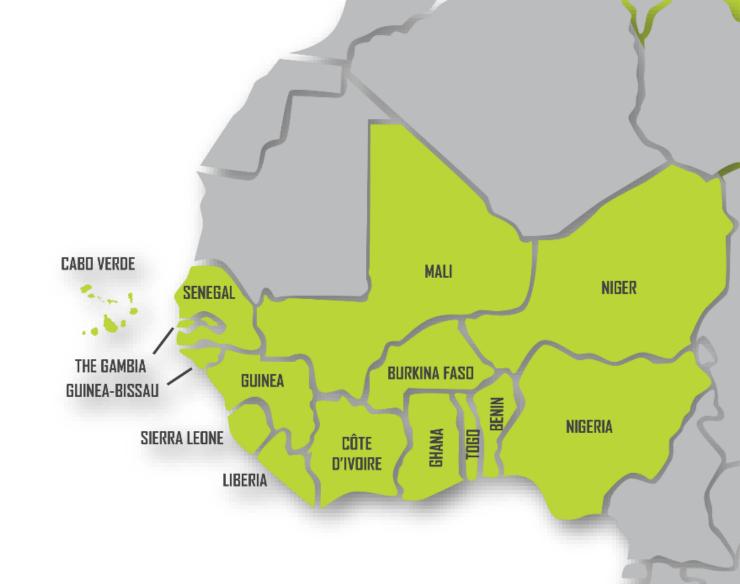
In summary

 Gender and energy issues at the energy consumer level are exacerbated in low income situations.

• Energy projects and investments could be better designed to economically empower women and vulnerable groups.

 Addressing gender inequality at the energy consumer level will take an integrated development approach.





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