



ENERGY

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BENEFITS FOR WOMEN FROM ENERGY ACCESS



GENDER DESIGNS / PERFORMANCE INDICATORS

- Women's participation
- Employment targets
- Capacity building
- Women consumers
- Awareness raising
- Energy based livelihoods
- Labor conditions
- Disproportionate burden of care

Gender and Energy Issues from Evaluation

its regional
departments to
integrate gender
equity and
women's
empowerment
into energy.

Electrification interventions have brought positive but modest effects

Remaining challenges in incorporating gender-need for better integration in infrastructure projects

Cross-sectoral work is needed to address indoor air pollution

Internally gender parity female energy staff is still a distant goal.

New Energy Policy Directions

Enable women to take advantage of the new energy transition- key agents of change

Include gender designs that are informed by women's different energy needs and gender roles.

Promote and support women's participation in energy policy- and decision-making, provide leadership training, and foster their participation in green jobs.

Women's involvement in the supply chain as energy entrepreneurs.

Promote gender balance in the energy sector, where women are an underutilized source of talent and have been historically excluded

ENTRY POINTS

Support

Women in decision making, at all levels.

Promote

Women's use of energy for productive enterprises

ENTRY POINTS

Strengthen

 Energy institutions, utilities and companies to mainstream gender

Ensure

 Women's access to and benefit from the economic opportunities from off-grid and renewable energy.

ENTRY POINTS

Develop

 Skills training for women on construction and operation of energy infrastructure

Mainstream

Gender into energy policies.