What is the business case for gender diversity?



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IN PARTNERSHIP WITH

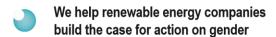


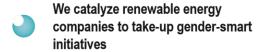


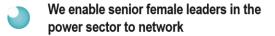


Powered by Women helps renewable energy companies build the business case for gender diversity. We promote business growth and efficiency and enhance sustainability through increased gender diversity to help improve lives of women in Myanmar, and throughout Asia-Pacific. Our aim is to help increase women's access to good jobs and income earning opportunities as well as strengthening their voice and skills.

What we do:









Globally, women working in the renewable energy sector comprise:

35% of the workforce

46% perform administrative roles

28% perform technical roles

Business case for gender diversity:

Improve financial performance

Leverage talent

Ensure social license to operate

Enhance environmental sustainability

Increase innovation & group performance

Build reputation



In **Myanmar**, Powered by Women research with 10 energy companies found that:

28% of employees are women

29% of women are in executive roles

30% of women are in management roles

Despite current high representation of women in top positions of these firms, there is room for improvement in gender diversity in overall management and workforce in renewable energy firms. Gender-Smart
Approaches for
Energy Companies



Entrepreneurs



Employees



Consumers



Stakeholders

Leadership:

Companies with gender diverse leadership earn up to 35% higher return on equity.

Suppliers and Distributors:

Investing in training and engaging women owned suppliers and distributors improves local economies and relationships.

Women as Employees:

Hiring more women in jobs and departments with predominantly men improves team dynamics and performance.

Women as Clients:

In South Africa, Nicaragua and elsewhere, female labor force participation increases with rural electrification.

Women in the Community:

Engaging women in renewable energy development and investments ensure equitable benefit sharing and lowers risks.