# Online Resources for Integrating Gender into Energy Operations Step 1: Gender Assessment Resources | Data Collection

Available on www.ESMAP.org

### ASSESSING ACCESS AND CONTROL OVER RESOURCES1

This tool helps to identify where adjustments need to be made to ensure that intended beneficiaries, particularly women, can afford the resources required to adopt a particular intervention. Within households it is also important to know who is in *control* of key resources since this can influence who can take up the intervention. It is possible that control of a resource lies outside the household. There is potential for women to benefit during the following stages of the project:

#### **Approach**

Desk study

#### Sources of information

PCD/PAD

#### Method

There are three stages of the project where women can benefit from the intervention:

- 1. *Planning & Implementation*: This could mean manual labour or time, eg: drawing up the policy or various other participatory activities such as consultative meetings.
- 2. Adoption of new technology or intervention: payments required to acquire an intervention.
- 3. Sustainable use of the proposed interventions: resources required for recurring costs and maintenance. This could be in monetary form or training and development.

Resources	Level/a	Level/amount required for			Who has access to sufficient level of resources?		Who controls these resources?		
	Planning & Implementation	Adoption	Sustainable use	level of re	sources:				
				Men	Women	Men	Women	Other	
Education									
Knowledge									

<sup>&</sup>lt;sup>1</sup> Adapted from: Skutsch, Margaret and Clancy, Joy and Leeuw, Hanke (2006) The Gender Face of Energy: A Training Manual *Adapted to the Pacific Context from the ENERGIA Commissioned Training Manual*. Pacific Islands Applied Geoscience Commission ENERGIA Gender Face of Energy.

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Skills								
Resources	Level/amount required for			Who has access to sufficient level of resources?		Who controls these resources?		
	Planning & Implementation	Adoption	Sustainable use	level of resources?				
				Men	Women	Men	Women	Other
Labour								
Time								
Social								
Political power								
Social network								
Information								
Natural								
Land								
Water								
Biomass								
Financial								
Cash								
Credit								
Infrastructure								
Energy								
Equipment								