# 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 RESOURCES<sup>1</sup>

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.

	Level/a	amount required	for	Who has access to sufficient level of resources?		Who controls these resources?		
	Planning & Implementation	Adoption	Sustainable use					
				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.

## **Online Resources for Integrating Gender into Energy Operations**

Step 1: Gender Assessment Resources | Data Collection

Available on www.ESMAP.org

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								