

#### Integrating Gender and Nutrition within Agricultural Extension Services

Activity Sheet August 2016

**Time:** 60 - 90 minutes

#### **Materials Needed:**

- Flipchart with activity title and objectives listed
- Markers or crayons
- 50-60 sheets of paper
- Sticky wall, if available
- Masking/scotch tape





# Who Has Power and Control?

### Introduction

Power can be defined as the degree of control over things and people. Being powerful means people are in a position to make decisions, control resources, and direct what others do. Analyzing what gives people power is a first step in addressing gender inequalities within the family and society. Different degrees of power determine how men and women view their own capacities and the capacities of their partner, the level they are allowed to participate in decision making, and the extent they can control their own lives.

### **Objectives**

- $\checkmark$  To explore factors that give people power.
- ✓ To analyze the power dynamics and how power can shift and change within a "typical" rural household.

#### Steps

- 1) Review title of activity, objectives, and brief introduction. (5 min)
- 2) With no talking ask the participants to line up by the letter of their first name. Divide the line into **four** groups of approximately the same size. **(5 min)**
- 3) Give each group sheets of paper and colored markers or crayons. Ask each group to draw and label different members of a typical rural household on separate sheets of paper: mother, father, son, daughter, aunt, uncle, grandmother, grandfather, mother-in-law, father-in-law, unmarried brother. (20 min)
- Invite small groups to display their drawings on the wall or floor by degree of power: from the most powerful to the least powerful. If some household members are perceived to have the same degree of power, they can place the drawings next to each other. (15 min)
- 5) Gather participants into a circle around the drawings and ask the following questions. (30 min)
  - What makes one person more powerful than others? Examples: property owner, gender, position in household, level of education, wealth, social status, physical strength, moral integrity.
  - In what ways can power shift among family members? (e.g., a husband dies or moves away for work; a wife begins earning money)
  - What are the implications of one person holding all the power in the household? In what ways can power be shared within the household?



This publication is made possible by the support of the American people through the United States Agency for International Development (USAID). The views expressed in this publication do not necessarily reflect the views of USAID or the United States Government.



INGENAES Integrating Gender and Nutrition within Agricultural Extension Services



## Now What?

Putting the activity into practice. Ask the participants to provide ideas and examples of how they see themselves using this activity in the field...how they would adapt and adjust the exercise depending on a specific audience.

For example:

- If no sticky wall, place the pictures on the floor or ground.
- Role play the levels of power instead of drawing pictures.
- Use chalk or colored powder to draw pictures if no crayons/markers or paper.
- Use different size pebbles or stones to indicate levels of power within a household.
- Have men and women in separate groups draw and rank the pictures of power and then compare.

(10 min)



## References:

Helen Keller International (2015). Nurturing Connections. Part 2: Exercising Power; Activity 3: What is Assertiveness? www.fsnnetwork.org/sites/default/files/TOPS\_Nurturing%20Connections\_English FINAL P.pdf

USAID Integrating Gender and Nutrition into Agricultural Extension Systems (INGENAES) (2015). Integrating Gender and Nutrition with Agricultural Extension Services Facilitator's Guide. <u>http://ingenaes.illinois.edu/wp-content/uploads/Gender-and-Nutrition-Facilitators-Guide.pdf</u>



© INGENAES 2016- Integrating Gender and Nutrition within Agricultural Extension Services This work is licensed under a Creative Commons Attribution 3.0 Unported License. creativecommons.org/licenses/by/3.0

www.ingenaes.illinois.edu/library

Prepared by Jan Henderson University of Illinois at Urbana-Champaign

Photo Credits: Jan Henderson & Andrea Bohn