







Gender related issues in the Ribeira Seca Basin, Cape Verde

Site and Gender highlights_ Task division between men and women, in land management

management		
Task	Gender	Reasons
Seed harvesting	Women	Soft work
Seed treatment	Women	Soft work
Seed conservation	Men and Women	Soft work
Field cleaning	Men and Women (heads of household)	Soft work
Opening holes for sowing	Men and Women (heads of household)	Hard work
Sowing	Women	Soft work
weeding	Men and Women (heads of household)	Hard work
Cutting maize flowers	Men	
Harvesting beans	Women	Hard work
Harvesting maize	Men and Women (heads of household)	Hard work
Harvesting maize residues	Men and Women (heads of household)	Hard work
Threshing corn	Women	Soft work
Threshing beans	Men and Women (heads of household)	Hard work
Nursery (trees)	Women	Soft work
Transport of trees on the fields	Women	Soft work
Opening holes for planting	Men	Hard work
Planting	Men and Women	Soft work
Fodder harvesting (in the forest conservation)	Women	Soft work
Fodder harvesting	Men and Women	Soft work
Harvesting fuel wood	Women	Hard work
Construction of hydraulic infrastructures		
Transport of materials Women Soft w (sand, gravel, stone)		Soft work
Opening holes, Construction	Men	Hard work , Technical work
Irrigated agriculture		
Preparation of the field (Bridges)	Men	Hard work
Nursery	Women and men	Soft work
Planting	Women and Men	Soft work
Irrigation	Men	Hard work
Sanitary and phytosanitary activities	Men	Dangerous work
Harvesting	Men (root crops) if not, men and women	Hard work
Book-keeping	Men and Women (heads of household)	Soft work
Selling of products	Women	Soft work





In general, the more physical work such as weeding, opening holes, and land preparation for vegetable are performed by men. In contrast, tasks like nursery, plant transportation during afforestation campaigns, transportation of construction materials (sand, gravel, water) during construction of hydraulic works, collection and selling of agricultural products are spots reserved for women.

In the rainy season, all activities in rural areas resume in fieldwork, where men clean the fields (June–July) and, with the first significant rains, they open the holes while women bring seeds to the earth. In early August, men start weeding activities while women prepare the meals for men. The harvesting of cereals and beans is women's task.

Regarding access to credit, technical advice and meetings with partners, men are better off, being able to secure more loans than women. In meetings, which provide technical advice and discussion opportunities with other partners, men are also favored because most women stay home to take care of the house (collect firewood and water, prepare the meals), children and livestock. However, for women heads of households (i.e. widows, divorced, etc.), participation in meetings is easier, but still have fairly limited access to credit.

In dry seasons, some men go to the cities to look for work, while others work in their region in the construction of rural engineering infrastructure (dikes, benches, calderas, etc.). Women also participate in this type of work, but assuming the least tough tasks such as transportation of construction materials (sand, water, gravel, etc..). For families that own irrigated land, the tasks are distributed as follows: The men prepare the land, plant the crops and irrigate de fields, while women manage tasks related to the nurseries (seedbed preparation, planting , watering, weeding). Transplantation is ensured by both women and men, but, once done, irrigation is for men because it is a rather complex and difficult activity. The harvesting of irrigated agricultural products is done by both men and women. However, the harvest of tubers is reserved for men. The selling of products, if made locally, is a men's job but, if the products are sold at the markets, then, the transport and sale are done by women. In both cases, the men manages profits.



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