Paragraph 181

Also important are the dissemination of information to rural women through national information campaigns, using all available media and established women's groups; the exposure of local populations to innovation and creativity through open-air films, talks, visits to areas where needs are similar, and demonstrations of scientific and technological innovations; the participation of women farmers in research and information campaigns; and the involvement of women in technical co-operation among developing countries and the exchange of information.

Paragraph 182

Rural women's access to land, capital, technology, know-how and other productive resources should be secured. Women should be given full and effective rights to land ownership, registration of land titles and allocation of tenancies on irrigation or settlement schemes and should also benefit from land reform. Women's customary land and inheritance rights under conditions of land shortage, land improvement or shifts into cash-cropping should be protected. Implementation of inheritance laws should be modified so that women can inherit a fair share of livestock, agricultural machinery and other property. Women's access to investment finance to increase their productivity and income should be supported by removing legal and institutional restrictions and by promoting women's savings groups and co-operatives and intermediary institutions, as well as training in and assistance with financial management, savings and investments and reallocation of land resources, with priority placed on production, especially of staple foods.

Paragraph 183

Women should be integrated into modern technology programmes that introduce new crops and improved varieties, rotation of crops, mixed farming, mixed and intercropping systems, low-cost soil fertility techniques, soil and water conservation methods and other modern improvements. In this connection, women's involvement in the construction, management and maintenance of irrigation schemes should be promoted.

Paragraph 184

Appropriate food-processing technologies can free women from time- and energy-consuming tasks and thus effect improvements in their health. Appropriate technologies can also increase the productivity and income of women, either directly or by freeing them to engage in other activities. Such technologies should be designed and introduced, however, in a manner that ensures women's access to the new technology and to its benefits and does not displace women from means of livelihood when alternative opportunities are not available. Appropriate labour-saving technologies should utilize local human and material resources and inexpensive sources of energy. The design, testing and dissemination of the technology should be appropriate also to the women who will be the users. Non-governmental organizations can play a valuable role in this process. Appropriate and affordable food-processing technologies should be made widely available to rural women, along with appropriate and affordable storage, marketing and transportation facilities to reduce post-harvest and income losses. Information on improved methods which have been ecologically confirmed of reducing post-harvest food loss and of preserving and conserving food products should be widely disseminated.

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