
Gender Action Plan

FP067: Building climate resilience of vulnerable and food insecure communities through capacity strengthening and livelihood diversification in mountainous regions of Tajikistan

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**GREEN
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Gender Action Plan

Building climate resilience of vulnerable and food insecure communities through capacity strengthening and livelihood diversification in mountainous regions of Tajikistan.

Impact Statement: *Increased climate resilience of vulnerable food insecure communities, including women and girls; increased resilience of health and well-being through food and water security; diversified livelihoods through income generating opportunities for vulnerable and female – headed households; reduced time and labour required by women for household tasks; increase in time saving, recreation and economic activities for women.*

Outcome Statement: *Increased generation and use of climate information in decision-making for up to 12,600 men and 18,900 women farmers respectively; strengthened adaptive capacity and reduced exposure to climate risks for 90% of the targeted households – half of which are women led; Strengthened awareness of up to 50% of targeted households – 50% of which are women-led - regarding climate threats and risk-reduction processes*

Output 1.4: *Community awareness raising on climate risk management measures and capacity building of women to address health and nutrition risks exacerbated by climate change*

Activities	Indicators and Targets	Timeline	Responsibilities	Budget (USD)
<ul style="list-style-type: none"> Local theatres to raise awareness of climate change and food security and its impact on livelihoods (agriculture, nutrition, health of children etc) Awareness raising on use of climate advisories Women’s workshops to address the importance of nutrition diversity 	<p>Gender Indicator: % of targeted people disaggregated by sex understand key messages related to health and nutrition risks resulting from climate change</p> <p>Target: 80% of targeted people (60,000 women and 56,000 men) understand key messages related to health and nutrition risks resulting from climate change</p>	Year 1 - First Quarter to Year 2 - second Quarter	Executing Entity	189,453 (98,516 for women and 90,937 for men)

Output 2.1: *Livelihood diversification to support climate adaptation*

<ul style="list-style-type: none"> Creation of women’s groups to receive trainings on drying fruits from the orchards, vegetables and herbs, processing, preservation and marketing skills. 	<p>Gender Indicator: Number of people benefitting from x hectares of orchards & agroforestry established in targeted districts;</p> <p># of women group received training on drying fruits, vegetables and herbs, processing and marketing activities</p>	Year 1 Q1 to Year 3 Q4	Executing Entity	2,167,151 (1,257,187 for women and 909,964 for men)
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	<p>Target: 12,700 women and 11,000 men benefiting from 400 ha of orchards and 200 ha of agroforestry established in targeted districts;</p> <p>40 women's groups received training on drying fruits, vegetables and herbs, processing and marketing activities</p>			
Output 2.3: Establishment of green houses, renewables and climate proofed post-harvest storage facilities to withstand long-term climate shocks				
<ul style="list-style-type: none"> • Building 344 solar/and rehabilitating underground greenhouses • Developing up to 344 storage facilities and installation of solar panels to ensure electricity supply during power cuts which are very common during cold winter months. • Bio-digesters will be provided to produce bio-fertilizers and provide bio-gas to be used for cooking and heating; 	<p>Gender indicator: Number of women engaged in income diversification strategies to reduce risks and vulnerability of food security to climate</p> <p>Target: 2,880 women (60% of target) and 1,920 men engaged in income diversification strategies to reduce risk of vulnerability of food security to climate.</p> <p>9,300 women and 8,700 men have access to renewable energy sources</p>	Year 1 Q4 to Year 4 Q4	Executing Entity	<p>1,969,127 (1,126,990 for women and 842,137 for men)</p>