What can be done to improve the livelihoods of women in the Volta Delta, Ghana?

Women in the Volta region contribute to their families and Ghana's economy through farming and fishing. But climate change is affecting their livelihoods through coastal erosion and salinisation of groundwater, freshwater lagoons and soils.

I grow vegetables and also work as a

fishmonger in Keta in the Volta region of

work. But the rains have become

unpredictable and the tidal waves are

washing away our land and making it

impossible for anything to grow.

Making enough money to support

my family is a struggle, especially

without my husband.

Impacts of climate change

5	
uu	

Coastal erosion destroys land used for agriculture



Salinisation of groundwater, freshwater lagoons and soils reduces the productivity of the land, as plants are unable to take up enough water

This results in migration of able-bodied males in search of better lands or livelihoods elsewhere. Women left behind struggle to use available land adequately to increase economic returns and adapt to the changing climate.

Recommendations

The empowerment of women in the Volta region requires a holistic approach, including awareness creation, capacity enhancement and advocacy. This must be done in collaboration with traditional leaders and other stakeholders, such as the District Assemblies, to ensure greater support for the activities of women.



Daavi - an elderly female farmer in the Volta Delta.



"Empowering women and transforming gender relations in the Volta Delta, Ghana" project, I have learnt how to make liquid soap, detergents and hand sanitizer which I can do myself and sell during the planting season. I have also learnt how to preserve and package my vegetables and fish to be able to attract more buyers, even out of my community. Now because I can get money all year round, I will be able to access micro-finance loans more easily to support my business.



骨

Train women in effective land-use practices and value-addition activities, e.g. improving the packaging of their products to be more appealing to the market.

Promote skills training in alternative economic activities, such as liquid soap production, to ensure a steady income, especially during the lean season.



Support women's groups to access microfinance by linking them with rural banks and financial institutions.



Build the capacity of women to manage the operations and economic returns from their livelihood activities.



District Assemblies/local government must work to formalise women's livelihoods groups and provide needs-based capacity building.



Traditional Authorities must ensure increased participation of women in decision-making processes in order to highlight and help address gendered livelihood challenges.



All stakeholders, including district assembly officials, traditional rulers, women groups and private institutions should advocate for government and state agency support towards social and behavioural change on efficient land use and economic empowerment options in the Delta.

For further information, contact:



Regional Institute for Population Studies, University of Ghana, College of Humanities, Post Office Box LG 96, Legon - Accra Tel: +233 (0) 302 906800; +233 (0) 302 906801 | Email: rips@ug.edu.gh; rips@rips-ug.edu.gh

This work was carried out with the aid of a grant from the Ministry of Foreign Affairs of the Netherlands and the International Development Research Centre (IDRC), Canada, as part of the Climate and Development Knowledge Network (CDKN) Programme. The views expressed herein do not necessarily represent those of the Ministry of Foreign Affairs of the Netherlands, or of the International Development Research Centre (IDRC) or its Board of Governors, or of the entities managing CDKN.

How can we improve the capacities of women in the Volta Delta, Ghana, to use their land effectively?

For women in Ghana to be more resilient to climate change, their access, use and control of land and other agricultural resources are essential. These resources ensure that women are able to meet their day-to-day needs, especially when faced with climate change impacts such as coastal erosion and salinisation of soils and freshwater lagoons.

However, due to the enforcement of gender roles and the traditional practice of patrilineage, women lack the skills and capacities for effective land use management.

What is needed?

The empowerment of women in the Volta region requires a holistic approach, including awareness creation, capacity enhancement and advocacy. This must be done in collaboration with traditional leaders and other stakeholders, such as the District Assemblies, to ensure greater support for the activities of women. What did women in the Keta and Sogakope districts identify as priority areas for training?



Value Addition

How to improve the storage, packaging and marketing of their processed food products





Training and awareness raising on effective land use practices and alternative livelihoods such as liquid soap making.

Training and capacity building in value addition: This includes cassava processing and enriching gari with orange flesh sweet potato; enhanced packaging of fish and other farm produce such as tomatoes and pepper to ensure its appeal to the market.

Training women in business management and entrepreneurship: This would have a positive impact on the women by ensuring they are able to save money to support their family and other economic activities.



Business Management

Keeping good records of business income and expenditure

Business Financing

Financial management and bookkeeping Access to loans without land as collateral

Sogakope

Business Financing

Business management and savings skills to enable them to save enough, purchase land and access bank loans Access to loans without land as collateral

Women's Empowerment & Leadership

Forming and maintaining group associations / cooperatives Women's leadership and empowerment

For further information, contact:



Regional Institute for Population Studies, University of Ghana, College of Humanities, Post Office Box LG 96, Legon - Accra **Tel:** +233 (0) 302 906800; +233 (0) 302 906801 | **Email:** rips@ug.edu.gh; rips@rips-ug.edu.gh

This work was carried out with the aid of a grant from the Ministry of Foreign Affairs of the Netherlands and the International Development Research Centre (IDRC), Canada, as part of the Climate and Development Knowledge Network (CDKN) Programme. The views expressed herein do not necessarily represent those of the Ministry of Foreign Affairs of the Netherlands, or of the International Development Research Centre (IDRC) or its Board of Governors, or of the entities managing CDKN.