





Baseline Studies Report 2022

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Executive summary Overview

Hen Mpoano (Our Coast) in partnership with CEWEFIA has received funding from the European Union(EU) as part of its contribution to the Government of Ghana to end all forms of violence against women. The project is aimed at behavior change communication, strengthen state institutions capacity to perform their duties especially the prosecutorial, advocate and build capacity of women to be economically active to tackle GBV in all its physical, economic, psychological and sexual manifestations in 9 marine fishing villages of Western and Central Regions of Ghana.

The purpose of the baseline studies is to measure and establish the status of all agreed upon indicators between Hen Mpoano and EU to understand the starting point of key elements of the work against which later progress will be measured. This will enable project indicators at output and goal/outcome level to be measured and tracked for management decision making.

Methodology

A total of 391 vulnerable households were surveyed across two regions in Ghana, including Western and Central Regions and Seven Districts namely Ahanta West, Ellembelle, and Jomoro in Western Region and Gomoa West, Ekumfi, Mfantseman and Komenda Edina Eguafo Abirem in the Central Region. The respondents were selected from across the 7 target districts through a combination of proportional, stratified, and simple random sampling techniques. Hen Mpoano Team was very helpful in assisting field teams to identify communities for the interviews. We employed a standardized structured questionnaire programmed onto mobile tablets to collect field data through face-to-face personal interviews of beneficiaries in their homes and workplaces. Also, key informant interviews were conducted with selected officers of Social Welfare, Department of Gender and DOVSU officers and unsuccessful with District courts. Field data was analyzed using a combination of descriptive tools and simple narrations; and results were disaggregated based on gender of beneficiaries and districts. Also, pie, bar charts and pivot tables were used to present some of the results pictorially to show patterns across regions and among different age groups and gender.

To examine the baseline situation of gender -based violence at the household level prior to project intervention, we adopted two main standard indicators and analytical approaches. Project outcome and output indicator measurement to determine baseline status of change indicators and output indicators.

Simple tables were generated to convey quantitative results reflecting results chain of the project.

Findings

A typical project beneficiary sampled for the study was a middle-aged woman, with basic level of formal education or no education and a Christian who was married with a household size of 7

people. The persons (less than 40 years old) and the aged (≥40 years) together constituted about 41% and 51% of the beneficiaries. The high level of illiteracy within the project area has attracted men in fishing (canoe) and women into primary processing, petty trading and home businesses as means of livelihood. The study found out that, significant proportion of community members are involved in fishing, fish processing or marketing constituting about 55% of respondents.

The incidence of GBV is quite telling as 54% of the community members interviewed have either experienced GBV personally or observed a community member being abused. Women constitute 90% of the 54% of victims of GBV in project communities.

Most of the violent incidences have been attributed to irresponsibility of men, gossip among women, dwindling fish stock which affects the incomes of fishermen however, multiple marriages among men have been found to mainly cause domestic violence which causes violence among couples.

Fifty Steven percent (57%) of respondents were fully aware of Gender Based Violence consistent with general reaction across Ghana,27% of respondents have low or no knowledge of GBV. 92% of respondents (391) have not received any form capacity building in the past 12 months. Sixty-three (63) percent of households indicated there are no service centers in their communities. Out of 128 (33%) community members who indicated availability of GBV service centers, only (5) representing 3% of the 128 (33%) had accessed services at KEAA and Gomoa West districts in the central region. No western region project community member had accessed GBV service.

The overall prevalence gender- based violence in the project area is 54%, comprising 90% Females and 10% males of the 54% reported by community members.

The livelihood situation of households is that 24 (6%) community members out of the 391 have received support from other projects to establish businesses. Additionally, 30 persons of the 391 respondents have received training in non-traditional vocations and business management within the recall period. KEEA and Gomoa West Districts constitute majority of Districts with 8 training beneficiaries.

Our interactions with the key stakeholders suggest that, all the partners worked collaboratively to ensure the success of elimination of all forms of violence against women. However, the study reveals that, prosecutorial agencies have limited personnel and infrastructure in some districts such as Gomoa West, to accommodate resources and personnel for state institutions within the prosecutorial chain to perform their duty.

While there is sufficient evidence from the responses of community members for consented capacity building efforts, sensitization, advocacy and institutional capacity, household level focused process of change using Gender Action Learning in addition to right based approaches will ensure self -reflection, peer learning, planning and visioning of collective household goals. This will compliment and catapult project towards its goal of elimination of all forms of violence against women.

Recommendations

- The project should target the households and make men, youth and women central in the transformation as the project currently targets only women and youth.
- Groups should be built around couples in order to ensure the attitudes of both men and women are changed at the same time.
- The process of social engineering should be more community led (opinion leaders, households) be used as the anchor for effective mindset changes.
- The project implementation should consider integration of both gender transformative approaches and Right Based approaches to engineer effective in transformative awareness creation using approaches such as Gender Action Learning Systems in tackling the root cause of gender-based violence against women.
- The project should build on the skills and capacity of both women and men to develop additional livelihoods especially for men as their main income sources are not sustainable
- The prosecutorial agencies should be resourced to do their work

Background and Introduction

Women in Fisheries Against Violence (WiFVEs) is a three years project (2022 – 2025) aimed at creating awareness using behavior change communication, strengthen state institutions capacity to perform their duties especially the prosecutorial, advocate and build capacity of women to be economically active to tackle GBV in all its physical, economic, psychological and sexual manifestations in 9 marine fishing villages of Western and Central Regions of Ghana with funding from the European Union.

The goal if the project is to achieve gender equality in Ghana by advocating against gender-based violence (GBV), abuse and discrimination in Ghana's marine fisheries sector, building capacities of fisher folk and their leaders to prevent and respond to GBV in fishing communities, supporting law enforcement against GBV while improving access to social services and livelihood opportunities by women at-risk and survivors of GBV.

The project is implemented in partnership with CEWEFIA in two (2) regions: Western and Central. In the Western region, the project will focus in 9 marine fishing villages (*Dixcove, Cape Three Points, Akwidaa, Ankobra, Asanta, Ekwei, Ellonyi, Bonyere and Metika*), covering 3 coastal districts namely, Ahanta West, Ellembelle, and Jomoro. In the Central region, the project is implemented in 9 marine fishing villages (*Dago, Mumford, Aakrah, Naikwah, Otuam, Anombo, Biriwa, Dutch Komenda and British Komenda*) covering 4 coastal districts in the Central region, namely, Gomoa West, Ekumfi, Mfantseman and Komenda Edina Eguafo Abirem.

At the district level, the project will leverage on existing state agencies responsible for prosecutorial, advocacy, and law enforcement on right based gender- based violence against women such as department of social welfare, DOUVSU, and District courts. The project intends to rally community groups to drive its advocacy campaigns. While gender- based violence is a right based and depends the protection of fundamental human rights, the projects will build the economic capacity of vulnerable groups(women and youth) using the VSLA approach as mobilization tools in project communities.

Overview of Gender Based Violence in Ghana

Ghana was admitted to the United Nations on 8 March 1957, two days after it achieved independence from Britain. Since 1957, Ghana became part of international community where Ghana has ratified several international treaties including all important international instruments on gender equality and women empowerment. As far as 1948, Ghana signed the Universal Declaration of Human Rights, Convention on the Elimination of all forms of Discrimination Against Women (CEDAW), 1979 and its operational protocol, the Beijing Declaration and Platform for Action,1995 and the African Charter on Human and Peoples' Rights (ACHPR) and its protocol on the Rights of Women in Africa. In addition, Ghana has translated the tenets of ratified international instruments on gender equality into domestic laws and policies. First, Ghana's 1992 Constitution stipulates in its Article 17 (1) and (2) that all persons are equal before the law, hence, expressly guaranteeing gender equality and upholding the freedom of women and men, girls and boys from all forms of discrimination. Second, in February 2007, the Domestic

Violence Act (Act 732) was enacted and a National Policy and Plan of Action (NPPOA) for implementation of the Act was formulated in 2008. Third, in November 2016, the Ministry of Fisheries and Aquaculture Development (MOFAD) adopted a national gender mainstreaming strategy and action plan which outlines the roles of all state and non-state institutions in promoting equal opportunities for women and men in the fisheries sector. Despite these advances in legislation, policies and action plan to tackle gender challenges, gender inequalities are still pervasive in the Ghanaian society, especially in the country's marine fisheries sector.

Despite the contribution of the fishery sector in local and national economy, it is riddled segregated roles and unequal participation in the value chain for men and women. The roles of women and men in Ghana's fishing industry is defined by traditional gendered roles – men undertake fishing expeditions while women comprise the large share of people responsible for fish processing and marketing. In addition, women are engaged in fishery-related activities close to the household and focus on less commercial small catches of highly nutritious fish for immediate household consumption. In spite of these predefined roles, some women own vessels and canoes and are financiers of fishing expeditions. Nonetheless, the roles performed by women are underrepresented in the sector due to harmful cultural norms and practices and societal conventions. Often, women are disadvantaged and do not exercise the same rights and opportunities as men in the fisheries sector.

Women long standing marginalization in fishery value chain has led to lack of access and control of assets, voice and participation in decision making at the household. Further, with the decline in fish stocks and low profitability in the sector, women are over-burdened and unable to take adequate care of the household. Men are unable to harvest sufficient fish to maintain the traditional productive practices in fishing households which is characterized by women selling fish landed by their spouses and using proceeds from the sales for family upkeep. This situation has led to a phenomenon whereby men enter polygamous relationships, ostensibly to solicit additional support from intimate and non-intimate partners, but in the process, spread limited resources among such multiple partners. This perpetuates the cycle of hardship for female spouses, disagreements in relationships and domestic violence perpetrated against women.

The WIFVEs project has therefore been designed to tackle GBV in all its physical, economic, psychological and sexual manifestations.

Purpose of the baseline line studies

The purpose of the baseline studies is to measure and establish the status of all indicators and to understand the starting point of key elements of the work against which later progress will be measured. This will enable project indicators at output and goal/outcome level to be measured and tracked.

It is therefore imperative that, the project start with a baseline study to set the tone of project implementation underpinned by the objectives below;

Objectives of the study

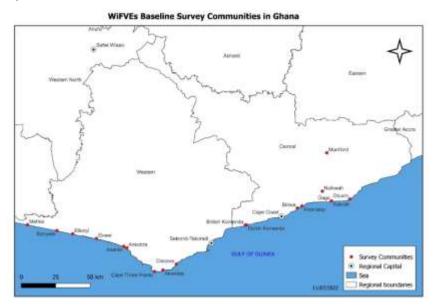
The study set off with the following objectives;

- Outcome1: Development and implementation of advocacy actions leading to enhanced public awareness and knowledge of duty bearers on the dynamics of violence, abuse and discrimination (VAD) against women and on harmful social norms in Ghana's marine fisheries sector
- Outcome 2: Capacities of women, men, youth and fisher folk leaders developed in preventing and responding to GBV in Central and Western region fishing communities)
- Outcome 3: Enforcement of legislation against GBV in Central and Western region fishing communities by strengthening institutions along the prosecutorial chain.
- Outcome 4: Access to care facilities and social services for survivors of GBV in Central and Western region fishing communities
- Outcome 5: Entrepreneurship skills and access to livelihood opportunities for women at-risk and survivors of GBV in Central and Western region fishing communities (Result 8)

Scope of the studies

The study was conducted in 9 marine fishing villages (*Dago*, *Mumford*, *Aakrah*, *Naikwah*, *Otuam*, *Anombo*, *Biriwa*, *Dutch Komenda and British Komenda*) covering 4 coastal districts in the Central region, namely, Gomoa West, Ekumfi, Mfantseman and Komenda Edina Eguafo Abirem. In the Western region, the project will focus in 9 marine fishing villages (*Dixcove*, *Cape Three Points*, *Akwidaa*, *Ankobra*, *Asanta*, *Ekwei*, *Ellonyi*, *Bonyere and Metika*), covering3 coastal districts namely, Ahanta West, Ellembelle, and Jomoro. These fishing communities, with their rural characteristics and remote locations, are representative of traditional fishing communities in Ghana.

Map of Survey Communities



Methodology

The study employed a mixed method of both quantitative and qualitative techniques to establish baseline results for project indicators. The main objective of the quantitative survey is the collection of data relating to values of the outcome indicators for the WiFVEs project while the qualitative processes provided understanding of the context, meaning and understanding of GBV issues among targeted project communities.

Sampling and Sample size determination

The study employed a simple random sampling technique and purposive sampling to select to districts, communities, groups, households and opinion leaders for both the survey administration. First, the study population were categorized as per the project target groups and stakeholders. Communities were purposefully selected based on the participation in the project. Key stakeholders such as departments of social welfare, and DOUVSU. These sub-grouping were important in collecting specific data in relation to the project design document and logical framework.

Sample size determination

The sample population estimates of 83,070 community members equivalent to an estimated 21,851 households in the project area. The study employed Ajay & Micah (2013) sample size formula to determine sample for the study. The formula is given as:

the sample size was proportionally distributed among the study communities. The detailed sample size distribution is found in table below.

Sampling

A simple random sampling technique was employed to select communities, groups and respondents for the survey in conformity with project design. Multi-stage sampling has been used to select the different clusters of beneficiaries including community members, groups, group leaders, and stakeholders.

Participants of the assessment were sampled using both purposive and simple random sampling procedure. Participants for the focus group discussions such as NAFTPTA and GNCFC groups, key informant interviews for DOVSU and Dept. Social Welfare were purposefully selected whereas household respondents were selected using simple random sampling with a randomization procedure developed for the studies as included in the annexes. Overall, 391 households were interviewed representing 99.5 percent of total sample size. The 0.5 non response was deemed insignificant

Table 1: Sample Size Distribution

| Region | District | Community Name | Community Population | Total Household | Sample Size |
|---------|--------------------------------|--------------------|----------------------|--------------------|----------------|
| Central | Gomoa West | Dago | 7889 | Size 1924 | 35 |
| Region | District | Dago Mumford | 15393 | 3754 | 67 |
| Region | Ekumfi District | Aakrah | 867 | 228 | 4 |
| | EKUIIII DISUICU | Naikwah | 4169 | 1097 | 20 |
| | | | 5515 | 1451 | 26 |
| | Mfontoomon | Otuam | | | |
| | Mfantseman District | Anomabo | 13401 | 4188 | 75 |
| | | Biriwa | 7086 | 2214 | 40 |
| | Komenda Edina Eguafo Abirem | Dutch Komenda | 2194 | 563 | 10 |
| | District | British Komenda | 1841 | 472 | 8 |
| Western | Ahanta West | Dixcove | 5891 | 1473 | 26 |
| Region | District | Cape Three Points | 1220 | 305 | 5 |
| | | Akwidaa | 1518 | 380 | 7 |
| | Ellembelle District | Ankobra | 1373 | 298 | 5 |
| | | Asanta | 3300 | 717 | 13 |
| | | Ekwei | 2052 | 446 | 8 |
| | Jomoro District | Ellonyi | 1604 | 401 | 7 |
| | | Bonyere | 6257 | 1564 | 28 |
| | | Metika | 1500 | 375 | 7 |
| Summary | | | 83,070 | 21,851 | 393 |

Source: District Assembly, 2020

Data analysis

Two main techniques have been used to analyze data obtained from the field. The quantitative data has been analysed using MS Excel. Pivot tables have been used to generate descriptive statistics such as frequencies, percentages for the output indicators results. Results have been disaggregated by sex/gender, age groups and districts where appropriate.

Data obtained from the focus group discussions, opinion leaders, stakeholders has been transcribed. The data has been analyzed by recategorizing the responses into local and global themes to give meaning to dominant opinions, views and assertions. Generally, the qualitative results have been used to triangulate results by contrasting or affirming dominant responses in the quantitative data.

Overall, these two approaches have provided broader and better insight into local context and situation with regards to Gender Based Violence in the targeted project communities. It has provided basis for which results at endline can be associated or attributed to the interventions that will be provided to community members and groups.

Orientation and training of the Enumerators

The team proposed to use 10 enumerators, however, 9 enumerators were used. Two were assigned to conduct the interviews and focus group discussions. The training was conducted in CEWEFIA office in Elmina where enumerators were taken through the digitized questionnaires. With the assistance of the WIFVEs project lead all key concepts were explained. The Monitoring and evaluation coordinator provided technical assistance and insights into indicator requirements, and translation from English to Fante.

A field trial was organized for enumerators to apply the questionnaire to selected households. The questionnaires were finalized after these trials.





Section of enumerators and project Team during the training, 22nd May,2022.

Limitations of the study

The study was generally limited by time, resources and non- response from key stakeholders of the project.

- Key stakeholder in the prosecutorial chain such as the districts courts declined to speak to the team despite the introductory letters requesting for permission. This limited the responses (perspective, understanding of GBV) from the key legal institution in the project area.
- Cumbersome data request processes due to the confidentiality of GBV information in the possession of prosecutorial agencies
- Limited by resources and time to reach and interview additional other community groups

RESULTS

Household and demographic characteristics

Households' characteristics are central to understanding local context, planning and execution of interventions for eliminating all forms of violence and discrimination against women. GBV occur at household level Therefore successful GBV interventions should focus on the household. Data obtained from the project communities indicates a significant (344) 88% and (47) 22% were women and men respectively. Responses therefore represent the voices of the most vulnerable targeted by the project. Among this 88% of women (199) 58% are adult women, 142(41%) young women and (4) 1% youthful. The population is generally less educated formally. More than half (52%) of the respondents have no formal education. Only 7% have completed secondary school, university or polytechnic in the project area. It means that the project team should adopt more non formal approaches to engaging project beneficiaries with interventions. Key to dissemination of capacity and transformative process will be peer learning approaches.

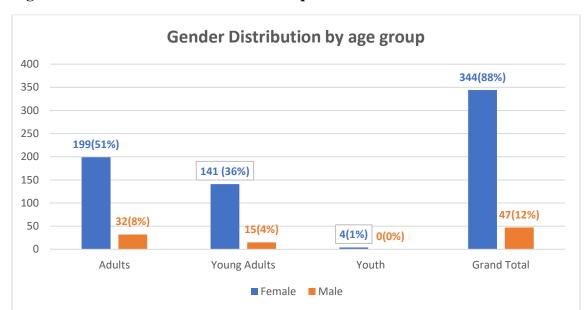


Figure 1: Gender / Sex Distribution of Respondents

Source: Field data,2022.

The average household size is 7 higher than the national and district statistic compared to the 2021 census results. For every household an average of 3 persons are 19 years or below. The general population of the project area are predominantly Christian with about 90% of persons surveyed. Generally, the divorce rate is low at 9% of total respondents and married population of 55%. This suggests that relatively stable with broken homes usually caused by violent homes.

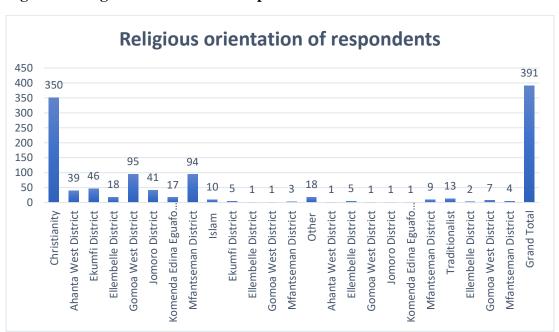


Figure 2: Religious orientation of respondents

Marital status of respondents 450 391 400 350 300 250 215 200 150 94 100 50 Gomoa West District Komenda Edina Eguafo.. Ahanta West District Komenda Edina Eguafo. Mfantseman District Komenda Edina Eguafo. Jomoro District Gomoa West District Komenda Edina Eguafo. Mfantseman District **Ekumfi District** Mfantseman District **Ellembelle District Grand Total Ellembelle District** Jomoro District Separated **Gomoa West District** Jomoro District Mfantseman District Ahanta West District **Ekumfi District** Gomoa West District Mfantseman District Ahanta West District **Ekumfi District Ellembelle District** Jomoro District Married Ahanta West District **Ellembelle District** Gomoa West District Jomoro District **Ellembelle District** Single, never married Widowed Ekumfi District

Figure 3: Marital status of respondents

Household livelihood activities

Generally, the results confirmed the major livelihood activities of the intervention area. About 55% of respondents are involved in the fishing related value chain. Also, 25% of the community members involved in home enterprises (petty trading) usually set up one's residence. Women constitute 47% of the 55% of persons involved in the fish value chain. Also, 24% of the 25% community members involved in home enterprises are women.

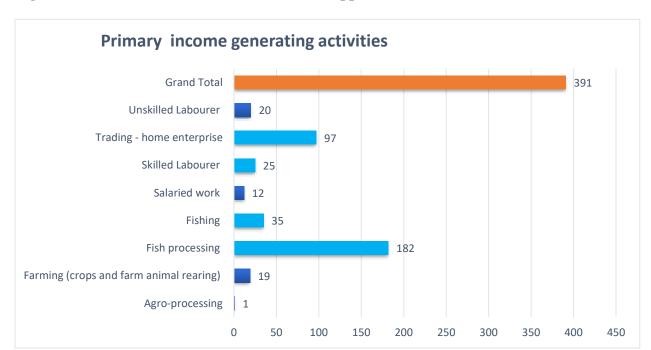


Figure 4: Livelihood Activities and Economic Opportunities

Outcome One Result: Development and implementation of advocacy actions.

This results area measures the development of advocacy actions aimed at leading to enhanced public awareness and knowledge of duty bearers on the dynamics of violence, abuse and discrimination (VAD) against women and on harmful social norms in Ghana's marine fisheries sector. Specifically, the results area seeks to assess and measure the percentage of duty bearers with enhanced knowledge in gender- based violence and harmful social norms. Key duty bearers of the project include

From the study, 54% of project community members have experienced or witnessed GBV act. Ninety (90%) of the 54% who have experienced GBV acts are women. This shows that women are mostly the victims of domestic violence as shown in Table 3 below. The overall prevalence gender- based violence in the project area is 54%, comprising 90% Females and 10% males of the 54% reported by community members. Further, most of the victims are middle aged women above the age of 40 years. The persons constitute 90% of the victims while the youth are neither married or in a relationship barely experience GBV in their households.

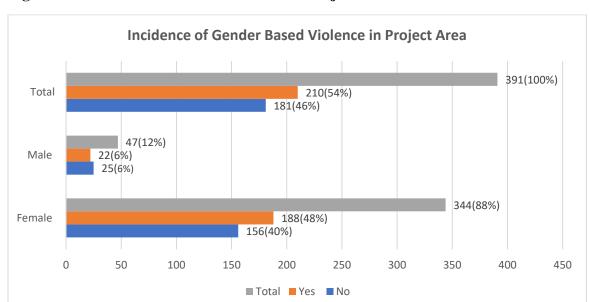


Figure 5: Incidence of Gender - Violence in Project Area

Table 2: Access to Gender Based Violence Services in the Project Area

| | | Responses | | | | |
|---------|----------------------|-----------|----------|--------|--------|--|
| Region | District | Fen | Female | | ale | |
| | | Yes | No | Yes | No | |
| | Ahanta West District | 20 | 18 | 0 | 2 | |
| Western | Ellembelle District | 12 | 10 | 0 | 4 | |
| | Jomoro District | 16 | 20 | 3 | 3 | |
| | Gomoa West District | 45 | 40 | 9 | 10 | |
| Central | Ekumfi District | 33 | 10 | 6 | 2 | |
| Central | KEAA | 6 | 10 | 1 | 1 | |
| | Mfantseman District | 56 | 48 | 3 | 3 | |
| | | 188 (48%) | 156(40%) | 22(6%) | 25(6%) | |

The high incidence of GBV in the communities has been attributed to inadequate incomes of men leading irresponsibility of men to meet their financial obligation at home. "It always about money, because there are children who need to be taken care of. It mostly depends on our fishing job because the fishing job is like not before, now everything is spoilt and because of that we cannot assume the responsibilities as expected and it brings such confusions in our home. So tell your heads to ease things for us, especially the fuel and its prices, the Chinese people fishing on our sea, outboard motor prices, it all causing problems". (GNCPC-member ANOMABO)

While immediately household violence is attributed to money, men attitudes and behaviour towards women could be attributed to limited knowledge on household resource management,

poor decision making at the household level and general lack of participation in decision making on resource mobilization and use. While projects have focused on advocacy campaigns in the project communities, these activities are not empowering enough and does not focus on household empowerment jointly provoking self- reflection, planning and visioning for increased wellbeing.

Output One Results

The underlisted activities are intended to contribute to the results area 1 of the project. From data obtained from the field, there exist limited database, resources and local capacity to deal with GBV in the project area. At the start of the project the number of institutions accessing Gender Based Violence Report in the project area are three (3) namely, Ahanta (CHRAJ), Mfantsiman (CHRAJ), and KEEA District (Dept. Gender). Resources such as videos, learning documents required for engaging the public through evidenced based advocacy, sensitization are limited. The table below provides results on indicators set for the project at start up.

Table 3: Output Results Contributing to Outcome 1

| Code | Indicator Description | Indicator | Result |
|--------|-------------------------------------|--|--------|
| Output | Output 1.1a: Gender analysis and | Number of institutions/individuals | 3 |
| 1.1a | GBV assessment conducted and | accessing results of Gender analysis | |
| | utilized as basis for advocacy and | and GBV assessment | |
| | campaigns and measuring of | | |
| | progress against GBV in the | | |
| | marine fisheries sector | | |
| Output | Output 1.1b: Baseline situation on | Number of learning documents | 31 |
| 1.1b | GBV in project locations is | produced and disseminated | |
| | documented | | |
| Output | Output 1.2: Lessons learned report | | 0 |
| 1.2 | on GBV in fisheries produced. | | |
| output | Output 1.3: Short films and stories | Number of journalists trained on | 0 |
| 1.3 | on GBV in fisheries are produced | GBV in the fisheries sector and | |
| | and disseminated | supported to produce stories and films | |
| output | Output 1.4: Web-based repository | Number of individuals accessing | 0 |
| 1.4 | (dashboard) on GBV in marine | GBV spatial database | |
| | fisheries is developed and | | |
| | functional | | |
| output | Output1.5: Web mapping | Number of online interactive maps on | 0 |
| 1.5 | application on GBV in fisheries | GBV developed. | |
| | available | | |

Outcome Two Results: Capacity building in response to gender- based violence

This results area seeks to measure the capacity of women, men, youth and fisher folk leaders' development in preventing and responding to GBV. Human capital is instrumental in empowerment process (peer learning, advocacy and sensitization) of development interventions. Data obtained from the study show that, about 359 (92%) respondents have not received any form of capacity building in the past 12 months. Out the total 359 (92%) who have not received training, 321 (89%) are women while 38(11%) are men. Only 32 (8%) of respondents had received capacity building within the recall period of which 23(6%) are women and 9 (2%)men. Gomoa West and Ekumfi recorded the highest trained individuals at 11 and 7 respectively.

Table 4: Participation in capacity building in GBV response mechanism

| | | Responses | | | |
|---------|----------------------|-----------|------|------|----|
| Region | District | Fen | nale | Male | |
| | | Yes | No | Yes | No |
| | Ahanta West District | 0 | 38 | 0 | 2 |
| Western | Ellembelle District | 1 | 21 | 0 | 4 |
| | Jomoro District | 0 | 36 | 2 | 4 |
| | Gomoa West District | 11 | 74 | 4 | 15 |
| | Ekumfi District | 7 | 36 | 2 | 6 |
| Central | KEAA | 1 | 15 | 0 | 2 |
| | Mfantseman District | 3 | 101 | 1 | 5 |
| | Total | 23 | 321 | 9 | 38 |

Source: Field Survey, 2022.

The results from the study show limited training opportunities for both men and women in the project area on GBV in the project area, while capacity building is prescribed for all communities, Mfantsiman district should be given adequate attention with capacity- based interventions. Also, targets for capacity building should be proportionally distributed according community size as represented in the survey results.

Output Two Results

From the study, 32 households representing 8% of the total surveyed households in the project area have been reached with GBV information. Organizations especially decentralized government institutions such as CHRAJ and Department of Gender have a combined 54 communication materials produced and disseminated. This offers considerable resources available for adoption and use during project implementation. GBV platforms such as peer clubs, community groups are quite inadequate in the project area. The seemingly lack of structures to promote GBV discourse is evident in the zero advocacy campaigns organized in the past twelve months. Further, no institution has received capacity building in right based approach to tackling GBV in the project area.

Table 5: Output Two (2) Results

| Code | Indicator description | Indicator | Result |
|--------|--------------------------------------|--------------------------------------|--------|
| output | Output 2.1: Communications | Number of people and households | 32 |
| 2.1 | strategy, including on advocacy | reached with information on GBV in | |
| | and campaigns against GBV in | marine fisheries | |
| | marine fisheries is developed and | | |
| | implemented | | |
| output | Output 2.2: Members of fisheries | Number of individuals/institutions | 4 |
| 2.2 | associations are sensitized on | trained on advocacy, communication | |
| | legislations protecting their rights | and leadership | |
| | against all forms of violence | Number of communication materials | 54 |
| | | produced and disseminated | |
| output | Output 2.3: Fisher folk | Number of fisher folk associations | 0 |
| 2.3 | associations are mobilized and | strengthened | |
| | strengthened to support advocacy | | |
| | and campaigns against GBV | | |
| | 0 | Number of fisher folks involved in | 0 |
| | | advocacy and anti GBV campaigns | |
| output | Output 2.4: Mass campaigns | Number of IEC materials produced for | 0 |
| 2.4 | against GBV conducted | anti GBV campaigns and advocacy | |
| output | Output 2.5: Fisher folk trained on | Number of individuals/institutions | 2 |
| 2.5 | rights-based approaches | trained in rights- based approaches | |
| output | Output 2.6: Anti-GBV and gender | Number of peer clubs formed | 5 |
| 2.6 | equality peer groups established | | |
| | and functional | | |
| output | Output 2.7: Action plan for | Number of strategic/plans developed | 6 |
| 2.7 | Fishermen's and Boys' clubs | | |
| | developed | | |

Outcome Three Results 3: Enforcement of legislation.

Prosecutorial agencies are crucial to enforcement of laws, the arrest, prosecution and detention of perpetrators of violence against women is prerequisite to protecting the rights of women. This requires that, institutions are strengthened to discharge their duties. From the study, 80 % of the agencies interviewed have received training in GBV and response mechanism in the recall period, All agencies(3 interviewed say there is available information on GBV in the project area.

The results show about 54% occurrences of GBV in the communities with Mfatsiman,Gomoa West and Ekumfi Districts accounting for 28%,26% and 19% respectively. This show that, GBV is happening in these communities as reported by community members. Study further engagement

with prosecutorial agencies reveal limited infrastructure to accommodate resources and personnel for state institutions within the prosecutorial chain to perform their duty. From the interviews conducted with key stakeholders, the Gomoa West particularly had this to say..."we have GBV database but this database are the cases being reported to our sister office that is the social welfare or the CHRAJ office. Currently the district does not have DOVVSU office though other violence issues are being reported to the police so, GBV cases are directed to Swedru or Winneba DOVVSU office" Gomoa West Gender Department.

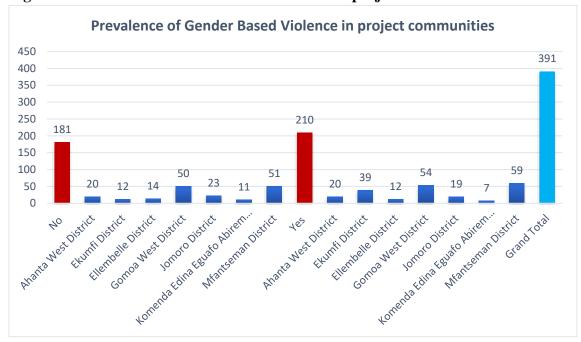


Figure 6: Prevalence of Gender Based Violence in project communities

Output Three Results

From the study, there is considerable amount (31) of learning documents generated by the departments of Gender and Commission on Human Right and Administrative Justice (CHRAJ) in mainly by KEEA, Mfantsiman and Ahanta Districts. These provides basic community and district relevant information for the project to leverage on, enhance and integrate in the implementation process.

Table 6: Output three (3) Results

| Code | Indicator Description | Indicator | Results |
|--------|---------------------------------|---|---------|
| output | Output 3.1: Training | Number of learning documents | 31 |
| 3.1 | curriculum on GBV in fishing | produced and disseminated | |
| | communities prepared | | |
| output | Output 3.2: Training and | Number of individuals/institutions | 2 |
| 3.2 | sensitization workshops | (along the prosecutorial chain) trained | |
| | delivered to individuals | on GBV in fishing | |
| | /institutions (along the | | |
| | prosecutorial chain) trained on | | |
| | GBV in fishing | | |

Outcome Four Results: Access to care facilities and social services for survivors of GBV.

The study results show that, 33% availability of GBV service centers in the project area. Of the 33 percent availability of service centers, Gomoa West, Ahanta, and Ekumfi constitutes 12%, 9% and 7% respectively to GBV services centers availability. The 63 percent of households indicated there no service centers in their communities.

Table 7: Availability of GBV Services

| | | Resp | | |
|---------|----------------------|----------|----------|-----------|
| Region | District | Yes | No | Total |
| | Ahanta West District | 27 | 13 | 40 |
| Western | Ellembelle District | 2 | 24 | 26 |
| | Jomoro District | 2 | 40 | 42 |
| | Ekumfi District | 37 | 14 | 51 |
| Central | Gomoa West District | 45 | 59 | 104 |
| Central | KEEA | 3 | 15 | 18 |
| | Mfantseman District | 12 | 98 | 110 |
| | Total | 128(33%) | 263(67%) | 391(100%) |

Table 8: Access to GBV services

| | | Response | | |
|---------|----------------------|----------|----|-------|
| Region | District | Yes | No | Total |
| Western | Ahanta West District | 0 | 27 | 27 |

| | Ellembelle District | 0 | 2 | 2 |
|---------|---------------------|-------|----------|-----------|
| | Jomoro District | 0 | 2 | 2 |
| | Ekumfi District | 0 | 37 | 37 |
| CtI | Gomoa West District | 4 | 41 | 45 |
| Central | KEEA | 1 | 2 | 3 |
| | Mfantseman District | 0 | 12 | 12 |
| | Total | 5(4%) | 123(96%) | 128(100%) |

There is limited 33% availability of GBV services which are generally disproportionately distributed across districts and communities according to the study results. Only Gomoa West, Ekumfi and Ahanta West had over 20 community members indicating availability of GBV service centers.

In terms of access to GBV service centers, out of 128 community members who indicated availability of GBV service centers, only (5) representing 4% of the 128 who reported availability of GBV services had accessed services at KEEA (1) and Gomoa West (4) districts in the central region. No household in Western Region project community had accessed GBV services in the 12 months recall period shown in table 9 above.

Output Four Results

The results from the study, community members response about 8% occurrences of GBV. Respondents had experienced or observed other community members being abused.

Table 9: Output Four (4) Results

| Code | Indicator description | Indicator | Results |
|--------|--|-----------------------------------|---------|
| output | Output 4.1: Survivors of | Number of GBV referrals | 0 |
| 4.1 | physical violence have access to social protection services. | | |
| | | Number of GBV survivors receiving | 32 |
| | | support services (at the shelter) | |

Outcome Five Results: Entrepreneurship skills and access to livelihood opportunities.

The study further investigated livelihood, entrepreneurship opportunities, and the capacity of women and youth to effectively participate in the local economy and earn income. From the study, 24 (6%) community members out of the 391 have received support from other projects to establish businesses. Additionally, 30 persons of the 391 respondents have received training in non-traditional vocations and business management within the recall period. KEEA and Gomoa West

Districts constitute majority of Districts with 8 training beneficiaries. From secondary sources, the average coastal annual income is GH 5,880.00 which represents an average income of GH 16.11 per day compared to their urban counterpart with an average annual income of GH16,373 representing GH 44.86 per day (GLSS 7)

Table 10: Capacity building provided by NGOs in the project area

| | | Response | | | Response | | |
|---------|-----------------|-----------------|---------------|--------|---------------|--------------|---------|
| Region | District | Yes - Female | Yes - Male | Total | No- Female | No - Male | Total |
| riogion | Ahanta West | 1 chiaic | 112410 | 1000 | 1 ciliate | 1/1410 | 1000 |
| | District | 5 | 0 | 5 | 33 | 2 | 35 |
| Western | Ellembelle | | | | | | |
| | District | 1 | 0 | 1 | 21 | 4 | 25 |
| | Jomoro District | 1 | 1 | 2 | 35 | 5 | 40 |
| | Ekumfi District | 3 | 1 | 4 | 40 | 7 | 47 |
| | Gomoa West | | | | | | |
| Central | District | 7 | 1 | 8 | 78 | 18 | 96 |
| Central | KEEA | 8 | 0 | 8 | 8 | 2 | 10 |
| | Mfantseman | | | | | | |
| | District | 2 | 0 | 2 | 102 | 6 | 108 |
| | Total | | | | | | 361(92% |
| | 1 Otal | 27 | 3 | 30(8%) | 317 | 44 |) |

Output Five Results

Table 11: Training in MSME in project area.

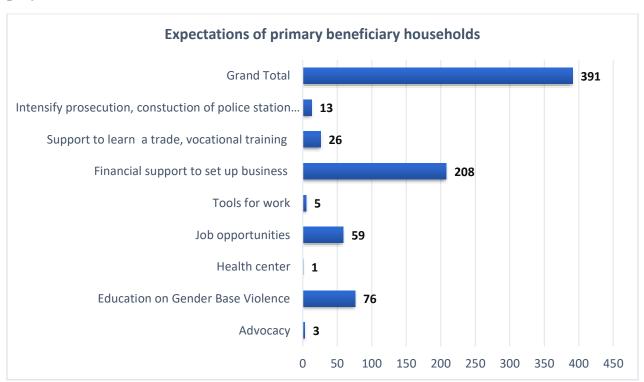
| Code | Indicator Description | Indicator | Results |
|--------|---------------------------------|--------------------------------------|---------|
| output | Output 5.1: Diversified | Number of MSMEs established with | 24 |
| 5.1 | livelihood opportunities are | support from the project | |
| | available to women at-risk and | Number of individuals/institutions | 30 |
| | survivors of GBV. | trained in non-traditional vocations | |
| | | and business management | |
| | | Number of GBV survivors receiving | 9 |
| | | start-up business support | |
| output | Output 5.2: Village savings and | Number of village savings and loans | 11 |
| 5.2 | loans formed in project | associations formed | |
| | intervention communities | | |

General expectations from primary beneficiary households to tackle GBV in project area.

From the figure below, as many as 208 (53%) respondents requested the WIFVEs project to financially support them to establish businesses, 76 (19%), 59 (15%) intensified education on GBV, job opportunities respectively, while 26, 13, 5 households requested for vocational training, construction of police station in the project area respectively.

While some of the requested are genuine, some are quite exaggerated which could lead to unmet expectations which may subsequently affect the satisfaction of the beneficiaries. While the VSLA and entrepreneurship interventions address some critical concerns, the project will not be able to supply physical goods such as construction of police station, provision of jobs and tools to beneficiaries. Hence, expectations should be well managed during community entry and sensitization processes.

Figure 7: General expectations from primary beneficiary households to tackle GBV in project area



General findings

From the study the following key findings were made after analyzing the qualitative and quantitative data.

• Respondents are generally female therefore results reflect the views of women who are the key target of the project. Youth respondents were few as a result to migration to surrounding cities such as Takoradi, cape coast, and Accra in search of greener pastures.

- A typical household has an average of seven (7) persons.
- The study found out that, significant proportion of community members are involved in fishing, fish processing or marketing constituting about 55% of respondents.
- The incidence of GBV is quite telling as 54% of the community members interviewed have either experienced GBV personally or observed a community member been abused. Women constitute 90% of the 54% of victims of GBV in project communities.
- Most of the violent incidences has been attributed to irresponsibility of men, gossip among
 women, dwindling fish stock which affects the incomes of fishermen however, multiple
 marriages among men have been found to mainly cause domestic violence which causes
 violence among couples.
- Women have requested the improvement in income while men seek government intervention in the pervasive and on-going light fishing and Chinese invasion of the fishing sector. Consequently, improvement additional livelihood opportunities for fisherfolks and women will increase incomes

Findings

A typical project beneficiary sampled for the study was a middle-aged woman, with basic level of formal education or no education and a Christian who was married with a household size of 7 people. The youth (less than 40 years old) and the aged (>40 years) together constituted about 41% and 51% of the beneficiaries. The study found out that, significant proportion of community members are involved in fishing, fish processing or marketing constituting about 55% of respondents.

The incidence of GBV is quite telling as 54% of the community members interviewed have either experienced GBV personally or observed a community been abused. Women constitute 90% of the 54% of victims of GBV incidence in project communities.

Most of the violent incidences has been attributed to irresponsibility of men, gossip among women, dwindling fish stock which affects the incomes of fishermen however, multiple marriages among men have been found to mainly cause domestic violence which causes violence among couples.

57% of respondents were fully aware of Gender Based Violence consistent with general reaction across Ghana,27% of respondents have low or no knowledge of GBV. 92% of respondents (391) have not received any form capacity building in the past 12 months. Sixty-three (63) percent of households indicated there no service centers in their communities. out of 128 (33%) community members who indicated availability of GBV service centers, only (5)

representing 3% of the 128 (33%) had accessed services at KEAA and Gomoa West districts in the central region. No western region project community member had accessed GBV service.

The overall prevalence gender- based violence in the project area is 54%, comprising 90% Females and 10% males of the 54% reported by community members.

The livelihood situation of households is that 24 (6%) community members out of the 391 have received support from other projects to establish businesses. Additionally, 30 persons of the 391 respondents have received training in non-traditional vocations and business management within the recall period. KEEA and Gomoa West Districts constitute majority of Districts with 8 training beneficiaries.

Our interactions with the key stakeholders suggest that, all the partners worked collaboratively with to ensure the success of elimination of all forms of violence against women. However, the study reveals that, prosecutorial agencies have limited personnel and infrastructure in some districts such as Gomoa West, to accommodate resources and personnel for state institutions within the prosecutorial chain to perform their duty.

While there is sufficient evidence from the responses of community members for consented capacity building efforts, sensitization, advocacy and institutional capacity, household level focused process of change using Gender Action Learning in addition to right based approaches will ensure self-reflection, peer learning, planning and visioning of collective household goals. This will compliment and catapult project towards its goal of elimination of all forms of violence against women.

Recommendations

- The project should target the households and make men and women central in the transformation process in addition to the youth.
- The project implementation should consider integration of empowerment and right based approaches will be more effective in transformative awareness creation using approaches such as Gender Action Learning Systems in tackling the root cause of gender-based violence against women.
- The project should build on the skills and capacity of both women and men to develop additional livelihoods especially for men as their man income sources are not sustainable
- The prosecutorial agencies should be resourced to do their work

1.0: Annexes

1.1: Survey protocol

<u>SURVEY PROTOCOL – WIFVEs PROJECT BASELINE.</u>

| SERIAL | STEPS | NARRATIVE |
|--------|--|--|
| 1.0 | Introduction | This guide has been designed to help enumerators randomly select Household Heads (respondents) for questionnaire administration. At all times reference should be made to this document during the survey process. |
| 1.1 | Target | This study targets household heads in sampled WIFVEs project communities in the Western and Central regions and across eight (7) Districts and Eighteen Communities (18) Regions, districts and communities not stated here will not be considered for the study. |
| 1.2 | Target sample | Each district has been assigned a number of sampled households to be interviewed. Use the sample distribution form and complete target set for each community and district. Note non response does not apply as enumerators are expected to keep profiling HH until the required HH per community is achieved. |
| 2.0 | Selecting the community | From the list of communities as assigned an enumerator, select and follow the following randomization procedure |
| 2.1 | Locate your community center | Locate center of community with the help of a community lead |
| 2.2 | Randomization procedure | At the center of community keep North Direction |
| 2.3 | Using Random interval of 3 to select Dwellings | Using random interval of 3, count the First Three (3) dwellings and enter 3 rd dwelling/compound. |
| 2.4 | Conducting entry protocol | In the dwelling, conduct your entry protocols and request for the number of households in the dwelling. HH: Unit in dwelling led by an individual who is responsible for household provisioning. Single HH: in a dwelling you may find a single household Multiple HH: more than 1 unit of HH in the dwelling |
| 2.5 | Downloading and setting up Random Number App. | Download Random Number Application from Playstore on Android, AppGallary on Huawei |

| | | Random Number Generator Handom Number od you need? Exclude theode harbers None Hadding Cattriania Random Number Ge |
|-----|---|---|
| 2.6 | Using the Random Number App to select the HH to interview. | Open your Random Number App Count the number of households – HH Select the range option on the App Input the Minimum number as 1 and maximum number depending on the total HH Select the numbers you need (always select 1 because we want 1 HH per dwelling) Select Generate Below the GENERATE button, the Random number will appear. Go the HH with that number and begin the process to conduct the interview. If he/she declines, regenerate a random HH from the same range and conduct your interview. |
| 2.7 | Conduct interview with Household | Conduct interview with the selected household If the selected HH is vacant or did not respond, regenerate the HH |
| | Head. | using the Random Number Application till you obtain HH to interview. |

1.2: Data collection plan

<u>Interview Planning Guide – Stakeholder Interviews</u>

| DESCRIPTION | STAKEHOLDER | DISTRICTS/COMM UNITIES | TARGET | RESPONSI BLE |
|-------------|---------------|---------------------------|-------------------------|-----------------|
| | DOVSU | Ahanta | 5 | Nath & Ato |
| QUESTIONNAI | CHRAJ | Gomoa West | Interviews per district | |
| RE | SOCIAL | Gomoa West | per district | |
| ADMINISTRA | WELFARE | Komenda | 15 | |
| TION | GENDER DESK | | Interviews | |
| | CIRCUIT COURT | | total | |
| | NAFTPTA | Anomabo | | |

| | | Otuom | 2 interviews |
|---------------------------|--------|--------------|------------------------|
| FOCUS GROUP DISCUSSION | GNCFC | Komenda- KEA | per community |
| Discussion | divere | | 6 interviews in total |
| KEY INTERVIEWS | DOVSU | Ahanta | 1 each per district |
| | | | interviews in total |

1.3: Questionnaires

1.3.1: Digitized Survey Questionnaire

| type | name | label | hint | required | relevant | parameter s | calculation |
|-----------------------|-----------------------|-----------------------|------|----------|--|----------------|-------------|
| start | start | label | | required | reievant | 5 | carculation |
| end | end | | | | | | |
| deviceid | deviceid | | | | | | |
| phonenumber | phonenumber | | | | | | |
| audit | audit | | | | | | |
| addit | uddit | | | | | | |
| select_one kr25u44 | consent | | | true | | | |
| select_one mh5zs99 | _1_Name_of_Enum | 1. Name of Enumerator | | folgo | | | |
| | erator | 1. Name of Enumerator | | false | | | |
| select_one yo5wn35 | REGION | 2. Region | | true | | | |
| select_one qg2qx03 | District_Name | 3. District Name | | false | \${REGION} = 'central' | | |
| select_one ww7wv47 | District_Name_001 | 4. District Name | | true | \${REGION} = 'western' | | |
| select_one na3ip94 | _5_Community_Na me | 5. Community Name | | true | \${District_Nam e} = 'gomoa_west_di strict' | | |
| select_one ya8tx52 | _6_Community_Na | 6. Community Name | | true | \${District_Nam e} = 'ekumfi_district' | | |
| select_one zk9qv56 | _7_Community_Na | 7. Community Name | | false | \${District_Nam e} = 'mfantseman_dis trict' | | |

| 1 | | | İ | İ | l I | ĺ | Í |
|---------------------|---------------------|-------------------------|----------|-------|-------------------|---|---|
| | | | | | \${District_Nam | | |
| | | | | | - | | |
| | | | | | e} = | | |
| | 0.6 | | | | 'komenda_edina | | |
| | _8_Community_Na | | | | _eguafo_abirem | | |
| select_one sq8da08 | me | 8. Community Name | | false | _district' | | |
| | | | | | \${District_Nam | | |
| | _9_Community_Na | | | | $e_{001} = $ | | |
| select_one ga6jo79 | me | 9. Community Name | | false | 'option_1' | | |
| | | , | | | \${District_Nam | | |
| | _10_Community_N | | | | e_001} = | | |
| select_one jc78z05 | ame | 10. Community Name | | true | 'option_2' | | |
| Solect_one je rozos | wiii c | 10. Community Hunte | | 140 | - | | |
| | | | | | \${District_Nam | | |
| select_one | _11_Community_N | | | | $e_{001} = $ | | |
| ww0cw48 | ame | 11. Community Name | | true | 'jomoro_district' | | |
| | 10 CEV OF DEC | • | | | , – | | |
| 1 | _12_SEX_OF_RES | 12.SEX OF | | C 1 | | | |
| select_one jj7hl57 | PONDANT | RESPONDANT | | false | | | |
| | _13_Actual_Age_of | | | | | | |
| | _respondent_in_year | 13. Actual Age of | | | | | |
| integer | S | respondent in years | | false | | | |
| | _14_Level_of_educ | 14. Level of education | | | | | |
| select_one yp1dg07 | ation_completed | completed | | true | | | |
| select_one yprugo7 | ation_completed | completed | How | nuc | | | |
| | | | | | | | |
| | | | many | | | | |
| | | | people | | | | |
| | | | are | | | | |
| | | | directly | | | | |
| | | | under | | | | |
| | | | your | | | | |
| | | | care(| | | | |
| | | | daily | | | | |
| | | | provider | | | | |
| | _15_What_is_the_si | | of food, | | | | |
| | ze_of_your_househo | 15. What is the size of | shelter, | | | | |
| integer | ld_ | your household? | health | false | | | |

| | | | needs and general househol d provision ing) | | | |
|--------------------|---|--|--|-------|--|--|
| | | | | | | |
| integer | _16_How_many_are _bel_teen_years_16 _yrs_ | 16. How many are below sixteen years (16 yrs)? | | true | | |
| integer | _17_How_many_me mbers_are_above_6 0_years_ | 17. How many members are above 60 years? | | false | | |
| select_one rg9ja59 | _18_What_is_your_ religious_orientation | 18. What is your religious orientation? | | true | | |
| select_one bg0fw25 | _19_What_is_your_ marital_status | 19. What is your marital status? | | true | | |
| select_one ck79b76 | _20_Which_of_the_ fol_omic_income_a ctivity | 20. Which of the following is your main economic/income activity? | | true | | |
| integer | _21_What_is_your_ est_onths_in_Ghana Cedis | 21. What is your estimated income from your main economic activity in the past 12 months in Ghana Cedis? | | true | | |
| select_multiple | _22_Which_of_the_fol_generating_activ | 22. Which of the following is your second economic/income | | | | |
| zk8du44 | ity_ | generating activity? | | true | | |

| integer | _23_What_is_your_ tot_onths_in_Ghana _Cedis | 23. What is your total income from these activities in the last 12 months in Ghana Cedis? | true | | |
|-------------------------|---|--|-------|--|--|
| select_one mq8vb15 | _21_Residential_stat | 22. Residential status | true | | |
| select_one ea8ml46 | _23_If_Ghanaian_ar e_e_of_this_commu nity_ | 23. If Ghanaian, are you a native of this community? | false | \${_21_Residenti al_status} = 'ghanaian' | |
| select_one hk2en55 | _23_Are_you_a_me mber_any_Produ | 24. Are you a member any Producers'/Traders' Association or Group? | true | | |
| select_multiple ik88g61 | _25_If_YES_specif y_the_type_of_grou p_ | 25. If YES specify the type of group? | false | \${_23_Are_you _a_member_any _Produ} = 'yes' | |
| select_one rh3gb60 | _26_On_the_scale_ of_nder_based_viole nce | 26. On the scale of 1-5 rate your level of knowledge of genderbased violence? | true | | |
| select_one ne9qz52 | _27_Have_you_rece ive_n_the_last_12_ months | 27. Have you received capacity building in GBV and response mechanism in the last 12 months? | false | | |
| | 29 Have you | 28. Have you or any member of your household been provided with information on GBV in | | | |
| select_one hz4cc82 | _28_Have_you_or_a ny_n_the_last_12_m onths | marine fisheries in the last 12 months? | true | | |

| select_one mo03x68 | _29_Have_you_part ici_n_the_last_12_m onths | 29. Have you participated in advocacy, communication and leadership training in the last 12 months? | | false | | |
|-----------------------|---|---|---|-------|--|--|
| select_one gd8md66 | _30_Has_your_fishe r_n_the_last_12_mo nths | 30. Has your fisher association/group received capacity building in GBV in the last 12 months? | If answer was YES for question 14 above | true | | |
| select_one ll0um87 | _31_Has_your_grou p_p_n_the_last_12_ months | 31. Has your group participated in advocacy and anti GBV campaigns in the last 12 months? 32. Does your district | | false | | |
| select_one pr0mj02 | _31_Does_your_dist rict_have_GB | have GBV service center? | | true | | |
| select_one qe9tv48 | _33_If_YES_Have_ you_n_the_last_12_ months | 33. If YES, Have you accessed GBV services in the last 12 months? | | true | \${_31_Does_yo ur_district_have _GB} = 'yes' | |
| select_one cq09o39 | _34_Have_you_exp erie_in_the_last_12 months | 34. Have you experienced GBV or do know anybody who has experienced GBV in your community in the last 12months? | | false | | |
| integer | _35_How_many_G BV_sur_n_the_last_ 12_months | 35. How many GBV survivors have received support services (at the shelter) in the last 12 months? | | true | | |

| 1 | I | 1 | 1 | I | I | 1 | 1 |
|--------------------|---|---|---|-------|---------------|------------------------|----------------------------------|
| select_one sj5gq51 | _36_Have_you_rece ive_ct_in_your_com munity | 36. Have you received support to establish Micro Small Medium Enterprise with support from any project in your community? | | false | | | |
| select_one xn6pe80 | _37_have_you_receive_n_the_last_12_months | 37. have you received training in non-traditional vocations and business management in the last 12 months?? | | true | | | |
| text | _38_What_kind_of_ sup_BV_in_your_co mmunity | 38. What kind of support service (s) do you need to prevent GBV in your community? | | false | | | |
| geopoint | Record_your_curren t_location | Record your current location | | true | | | |
| text | Thank_for_your_tim e_pation_in_the_sur vey | Thank for your time. Reason(s) for your non participation in the survey. | | true | \${consent} = | | |
| background-audio | background-audio | | | | | quality=voi ce-only | |
| calculate | version | | | | | | 'vasd4diUrs8 CRBoqrnVy Yy' |

1.3.2: Digitized Survey Questionnaire Choices

| list_name | name | label |
|-----------|--------------------------------------|--------------------------------------|
| kr25u44 | yes | Yes |
| kr25u44 | no | No |
| mh5zs99 | ato_quansah | Ato Quansah |
| mh5zs99 | awo_afriyie_bonsu | Awo Afriyie Bonsu |
| mh5zs99 | hannah_eshun | Hannah Eshun |
| mh5zs99 | irene_eshun | Irene Eshun |
| mh5zs99 | nathaniel_annor_gyimah | Michael Yaw Yeboah |
| mh5zs99 | michael_yaw_yeboah | Nathaniel Annor-Gyimah |
| yo5wn35 | central | Central |
| yo5wn35 | western | Western |
| qg2qx03 | gomoa_west_district | Gomoa West District |
| qg2qx03 | ekumfi_district | Ekumfi District |
| qg2qx03 | mfantseman_district | Mfantseman District |
| qg2qx03 | komenda_edina_eguafo_abirem_district | Komenda Edina Eguafo Abirem District |
| ww7wv47 | option_1 | Ahanta West District |
| ww7wv47 | option_2 | Ellembelle District |
| ww7wv47 | jomoro_district | Jomoro District |
| na3ip94 | dago | Dago |
| na3ip94 | mumford | Mumford |
| ya8tx52 | aakrah | Aakrah |
| ya8tx52 | naikwah | Naikwah |
| ya8tx52 | otuam | Otuam |
| zk9qv56 | anombo | Anombo |
| zk9qv56 | biriwa | Biriwa |
| sq8da08 | dutch_komenda | Dutch Komenda |
| sq8da08 | british_komenda | British Komenda |
| ga6jo79 | dixcove | Dixcove |
| ga6jo79 | cape_three_points | Cape Three Points |
| ga6jo79 | akwidaa | Akwidaa |
| jc78z05 | ankobra | Ankobra |
| jc78z05 | asanta | Asanta |
| jc78z05 | ekwei | Ekwei |
| ww0cw48 | ellonyi | Ellonyi |
| ww0cw48 | bonyere | Bonyere |
| ww0cw48 | metika | Metika |
| jj7hl57 | male | Male |
| jj7hl57 | female | Female |
| jj7hl57 | other | Other |
| yp1dg07 | none | None |

| yp1dg07 | basic | Basic |
|---------|---|--|
| yp1dg07 | secondary | Secondary |
| yp1dg07 | option_4 | Option 4 |
| yp1dg07 | tertiary | Tertiary |
| yp1dg07 | non_formal_education | Non Formal education |
| rg9ja59 | christianity | Christianity |
| rg9ja59 | islam | Islam |
| rg9ja59 | traditionalist | Traditionalist |
| rg9ja59 | other | Other |
| bg0fw25 | married | Married |
| bg0fw25 | singlenever_married | Single, never married |
| bg0fw25 | widowed | Widowed |
| bg0fw25 | divorced | Divorced |
| bg0fw25 | separated | Separated |
| ck79b76 | fishing | Fishing |
| ck79b76 | fish_processing | Fish processing |
| ck79b76 | farmingcrops_and_farm_animal_rearing | Farming (crops and farm animal rearing) |
| ck79b76 | salaried_work | Salaried work |
| ck79b76 | skilled_labourer | Skilled Labourer |
| ck79b76 | unskilled_labourer | Unskilled Labourer |
| ck79b76 | tradinghome_enterprise | Trading - home enterprise |
| ck79b76 | agro_processing | Agro-processing |
| zk8du44 | fishing | Fishing |
| zk8du44 | fish_processing | Fish processing |
| zk8du44 | farmingcrops_and_farm_animal_rearing | Farming (crops and farm animal rearing) |
| zk8du44 | salaried_work | Salaried work |
| zk8du44 | skilled_labourer | Skilled Labourer |
| zk8du44 | unskilled_labourer | Unskilled Labourer |
| zk8du44 | tradinghome_enterprise | Trading - home enterprise |
| zk8du44 | agro_processing | Agro-processing |
| mq8vb15 | ghanaian | Ghanaian |
| mq8vb15 | non_ghanaian | Non-Ghanaian |
| ea8ml46 | yes | Yes |
| ea8ml46 | no | No |
| hk2en55 | yes | Yes |
| hk2en55 | no | No |
| ik88g61 | fishing_folk_group | Fishing folk group |
| ik88g61 | community_savings_groupvsla | Community savings group (VSLA) |
| ik88g61 | community_child_protection_committeecc | Community Child Protection committee (CCPC) |
| ik88g61 | nafptanational_fish_processors_and_as | NAFPTA - National Fish Processors and Association |
| ik88g61 | gncfc_ghana_national_canoe_fishermen_co | GNCFC- Ghana National Canoe Fishermen Council |

| rh3gb60 | very_high | Very high | |
|---------|--------------|--------------|----------|
| rh3gb60 | high | High | |
| rh3gb60 | low | Low | |
| rh3gb60 | very_low | Very low | |
| rh3gb60 | no_knowledge | No knowledge | |
| ne9qz52 | yes | Yes | |
| ne9qz52 | no | No | |
| hz4cc82 | yes | Yes | |
| hz4cc82 | no | No | |
| mo03x68 | yes | Yes | |
| mo03x68 | no | No | |
| gd8md66 | yes | Yes | |
| gd8md66 | no | No | |
| 110um87 | yes | Yes | |
| 110um87 | no | No | |
| pr0mj02 | yes | Yes | |
| pr0mj02 | no | No | |
| qe9tv48 | yes | Yes | |
| qe9tv48 | no | No | |
| cq09o39 | yes | Yes | |
| cq09o39 | no | No | |
| sj5gq51 | yes | Yes | |
| sj5gq51 | no | No | |
| хпбре80 | yes | Yes | |
| хпбре80 | no | No | <u>-</u> |

| Gender / Sex Distribution of Respondents | | | | | | | | |
|--|--------|-----|-----------------|-----|-------|----|----------------|--|
| | Adults | | Young Adults | | Youth | | Grand Total | |
| Female | 199 | 51% | 141 | 36% | 4 | 1% | 344 | |
| Male | 32 | 8% | 15 | 4% | 0 | | 47 | |
| Total | 231 | 59% | 156 | 40% | 4 | 1% | 391 | |