

# Empowering Women in Small-Scale Fisheries for Sustainable Food Systems 2022

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## Identification

### SURVEY ID NUMBER

IDN\_2022\_EWSFSFS\_v01\_M\_v01\_A\_OCS

### TITLE

Empowering Women in Small-Scale Fisheries for Sustainable Food Systems 2022

### ABBREVIATION OR ACRONYM

EWSFSFS 2022

### COUNTRY

Name	Country code
Indonesia	IDN

### STUDY TYPE

Agricultural Survey [ag/oth]

### ABSTRACT

To support sustainable food systems and nutrition, the Norwegian Agency for Development Cooperation (NORAD) provided funding to the FAO to support initial project activities in five countries (Sierra Leone, Malawi, Ghana, Uganda, Tanzania) with a focus on strengthening women's roles in the small-scale fisheries post-harvest sector between 2020-2021. In extension to this project, the FAO Flexible Voluntary Contributions fund (FVC) provided funding from 2021-2023, expanding the project implementation to four more countries (Indonesia, Madagascar, Namibia and the Philippines) for a total of nine countries. The project conducted a baseline survey as well as a needs assessment and mapping of women's organizations.

Three surveys were developed to capture information from various stakeholders for the baseline, plus one survey for the mapping and needs assessment:

**Baseline Individual/Household level Survey:** The baseline study conducted for this project included individual intercept surveys targeting women as actors in small-scale fisheries value chains. The purpose of the survey was to understand both the individual respondent (i.e., the woman) and her household's involvement in fisheries, how they acquire and consume fish, their experiences of food security and dietary practices, and participation in fisheries governance and organizations. Approximately 300 women were surveyed per country. This study was conducted for baseline monitoring and evaluation of the FVC project "Implementing the Small-Scale Fisheries Guidelines for Gender-Equitable and Climate-Resilient Food Systems and Livelihoods" (FMM/GLO/155/MUL).

**Baseline Focus group discussions:** Focus group discussions were held in each landing site alongside data collection using other survey instruments. The purpose of the focus group discussions was to elicit qualitative data reflecting the opinions of women from the same fish landing sites on key issues affecting their work, status, and roles in the sector. This included their opinions of discrimination or harassment against women, their voice in decision-making and ability to influence fisheries governance, changes in gender relations over time, and their access to training, facilities, and assets needed to conduct their fisheries activities. This study was conducted for baseline monitoring and evaluation of the FVC project "Implementing the Small-Scale Fisheries Guidelines for Gender-Equitable and Climate-Resilient Food Systems and Livelihoods" (FMM/GLO/155/MUL).

**Baseline Key Informant Interviews with Individuals (with policy-level influence in the small-scale fishing sector):** The baseline study conducted for this project included key informant interviews with those in policy, programme, or other similar levels of sector influence (e.g., Policy Makers, Government, Projects, Programmes working on social and health interventions in fishing communities). The purpose of the key informant interviews was to understand the opinion of respondents on local diet and eating patterns of the community, women's empowerment, and facilities that serve fish workers. In addition, the questions sought to gain an understanding of what is already known at decision-making levels in regards to the FAO SSF Guidelines and knowledge of fishing community's capacity building needs and how learning and technological change occurs. This study was conducted for baseline monitoring and evaluation of the FVC project "Implementing the Small-Scale Fisheries Guidelines for Gender-Equitable and Climate-Resilient Food Systems and Livelihoods" (FMM/GLO/155/MUL).

**Organizational level Mapping and Needs Assessment:** The purpose of the survey is to enhance understanding of where women are organized in small-scale fisheries (or 'map' them both geographically and within the value chain) and what their present organizational characteristics, capacities, and needs are. Data were collected and analyzed to recommend interventions to enhance women's organizational capacities and to work towards greater gender equality in fish value

chains. The survey covers organizational-level characteristics (i.e., not individual members) of women's small-scale fishery organizations (defined as formal or informal organizations whose members and leaders are majority women who work in the small-scale fishing sector). Data collection entailed 3-5 members of one women's organization meeting and collectively answering the survey questions regarding the characteristics of their organization. The survey included questions about group structure, characteristics, and history as well as participation in the value chain, membership benefits, external linkages, and greatest needs.

#### KIND OF DATA

Sample survey data [ssd]

#### UNIT OF ANALYSIS

Individuals, Households, Focus Groups, Organizations

## Scope

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#### NOTES

The individual-level survey uses a semi-structured survey instrument that includes: Profile of their household's characteristics - Participation in fisheries activities (individual and household) - Fisheries assets owned - Roles in household decision-making around fish-related activities - Experience with food insecurity (Food Insecurity Experience Scale- FIES) - Dietary Diversity (Minimum Dietary Diversity for Women - MDD-W) and fish consumption practices - Post-harvest processing procedures - Participation in fisheries governance and organizations - Gender attitudes about work and decision-making in fisheries and the household.

The focus group discussion survey instrument covered the following topics: Diet, foods eaten - Activities in SSF - Gender-based discrimination - Empowerment and voice in decision-making - Changes in gender relations over time - Access to assets through facilities at landing and marketing sites - Female-led organizations - Capacity building received or areas felt to be important.

The key informant interview uses a semi-structured survey instrument that includes: - Profile of the respondent's position and knowledge of gender issues and policy in fisheries - Assessment of local diet and food access issues - Roles in household decision-making around fish-related activities - Access to productive assets in fishing - Access to fisheries extension services - Post-harvest processing procedures - Women's fisheries organizations - The respondent's personal gender attitudes about work and decision-making in fisheries and the household.

The scope of the Mapping Assessment of Women's Small-scale Fisheries Organizations covers the following organizational characteristics: Group structure location and structure: registration status and location, type of organizations, water body type, administrative structures in place - Group age and stage of activity: Year group formed, history of group formation, level of activity - Rules: Presence of different internal rules - Group characteristics: size, gender ratio, level of participation - Internal communication and meetings: information sharing, frequency and types of meetings - Assets: Types of fisheries assets owned - Value chain activities: Activities in pre-harvest, harvesting, and post-harvest processing and trade - Post-harvest processing: Fish drying methods and related challenges - Finances: Sources of internal funding, grants received - Membership benefits, group strengths and barriers to success: types of member benefits, self-reported strengths, and barriers to success - External linkages: Linkages to other women's groups and to the government - Participation in fisheries governance: Participation in formal governance activities and access to extension services - Training: Types of technical training received - Greatest needs: Self-reported greatest need to increase group's capacity to do their work

## Coverage

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#### GEOGRAPHIC COVERAGE

East Java (Banyuwangi)

#### UNIVERSE

Individual/Household level: Women who work in small-scale fishing value chains (harvest, post-harvest processing or trade).

Focus groups: Women who work in small-scale fisheries.

Individuals (with policy-level influence in the small-scale fishing sector): Policy-level actors in the fishing sector. This includes government and non-governmental personnel working in fisheries, environment, or gender and development themes that impact fishing communities.

Organizational level: Women's small-scale fisheries organizations, whether formally registered or informally operating. This was defined as an organization whose members and leaders are majority women engaged in small-scale fisheries activities (whether harvesting or post-harvest processing and trade).

## Producers and sponsors

### PRIMARY INVESTIGATORS

Name	Affiliation
Molly Ahern	Food and Agriculture Organization

### PRODUCERS

Name	Affiliation	Role
Nicole Franz	Food and Agriculture Organization	LTO

### FUNDING AGENCY/SPONSOR

Name	Role
FAO Flexible Voluntary Contributions	Funder

## Sampling

### SAMPLING PROCEDURE

Individual/household level: - Sample size: 300 individuals per country - Selection process: Surveys were conducted as intercept surveys at fish landing sites, markets and within fishing communities. - Stratification: By district and landing site. The target number of surveys per country (300) was divided by the number of landing sites chosen for the study.

Focus groups: - Non-random sample of women chosen opportunistically (based on availability) to participate in a small group, focus group discussions. Typically 2 focus group discussions were held in each district or region where data collection occurred for the larger, baseline assessment of the project. Individuals (with policy-level influence in the small-scale fishing sector):

Survey sampling for key informant interviews was purposive, selecting individuals who were known to be knowledgeable about relevant policy issues impacting fishing communities that were of interest to the project (e.g., nutrition, gender issues, leadership, decision-making). These individuals were identified based on the expert knowledge of the National Project Coordinator with input from the government and influential local leaders. Approximately 10 key informants were surveyed per country, with 1-3 individuals interviewed per district/region.

Organizational level: - Varied by country, ranging from approximately 40-60 organizations. - Selection Process: This survey was not a random sample or stratified sample of organizations. However, efforts were made to ensure the survey was representative of organizations in each country and the districts chosen for surveying. To ensure this, prior to implementing the survey a combination of existing information on women's fisheries organizations was used (e.g., registries, lists, expert knowledge), and where needed, background data was collected on the number of women's small-scale fisheries groups in each district. After this, background and existing data were collected, we used this estimate of the population or organizations in each district. Based on these estimates of the population of organizations, we applied the sampling protocol (described below) to determine the target number of surveys to be collected in each district. However, surveys were implemented opportunistically in the field with individual organizations that were available and accessible at the time of data collection. Inclusion criteria. To be included in the survey, organizations had to meet the following criteria:

- a. The group identifies as an organization, either formally registered or informal.
- b. Membership is majority (more than 50 percent) women.
- c. Women are an active part of the organization's leadership.
- d. The majority of group members are engaged in capture fishing and related activities including pre-harvest, processing, and trade of fish or fish products.

The following sampling protocol was applied to the estimated number of women's small-scale fisheries groups in a district (always rounding up to a whole number): Fewer than 7 organizations: do not sample (i.e. survey all groups); - 8-10 organizations: sample 60 percent; - 11-14 organizations: sample 50 percent; - 15-20 organizations: sample 40 percent; - More than 20 organizations: sample 30 percent where possible, 20 percent as needed.

**DEVIATIONS FROM THE SAMPLE DESIGN**

At the organizational level, the individual groups selected for the survey were not chosen randomly, instead, they were chosen for interviews based on their availability at the time of data collection and ease of contact.

**WEIGHTING**

None

## Data collection

**DATES OF DATA COLLECTION**

Start	End
2022-07-20	2022-08-11

**DATA COLLECTION MODE**

Computer Assisted Personal Interview [capi]

**DATA COLLECTION NOTES**

Face to face interviews and focus group discussions with Computer-Assisted Personal Interview assisted data collection / entry via KoboCollect Humanitarian Response.

## questionnaires

**QUESTIONNAIRES**

Individual/Household level: - Questionnaire used: Empowering Women in Small Scale Fisheries for Sustainable Food Systems Individual Questionnaire. - Language: English.

Focus Groups level: - Questionnaire used: Empowering Women in Small Scale Fisheries for Sustainable Food Systems Focus Groups Discussions Questionnaire. - Language: English.

Key Informants Interview: - Questionnaire used: Baseline KII survey - Language: English

Organizational level: - Questionnaire used: Questionnaire Mapping Assessment Women's ssf Organizations. - Language: English. - Questionnaire Design: The questionnaire was designed based on earlier studies conducted in Tanzania. The first draft of the survey was tested in Ghana with 10 organizations. Then the questionnaire was also reviewed by stakeholders in each country where data collection took place and minor changes were made as needed.

## data\_processing

**DATA EDITING**

Individual/household level: Data editing took place at two stages: 1. Enumerators visually checked surveys entered before finalizing the survey entry. 2. The consultant analyzing the data for internal reports made visual checks of the data and needed corrections

Organizational level: Data was entered automatically (no manual data entry) as the survey was collected through the survey software Kobocollect. Data were visually checked in Excel for structure and completeness and during internal analysis (reports written) for the project. No manual data entry took place. Enumerators saved a draft of each completed survey and visually inspected it for accuracy and completeness before later finalizing it and uploading it to the server.

## Access policy

**CONTACTS**

Name	Affiliation	Email
Molly Ahern	Food and Agriculture Organization Fisheries & Aquaculture Division	molly.ahern@fao.org

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The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise,

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#### CITATION REQUIREMENTS

Food and Agriculture Organization of the United Nations. A Baseline Assessment for the FAO - FVC project "Implementing the Small-Scale Fisheries Guidelines for Gender-Equitable and Climate-Resilient Food Systems and Livelihoods" (FMM/GLO/155/MUL) INDONESIA. Dataset downloaded from <https://microdata.fao.org>.

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## Metadata production

#### DDI DOCUMENT ID

DDI\_IDN\_2022\_EWSFSFS\_v01\_M\_v01\_A\_OCS\_FAO

#### PRODUCERS

Name	Abbreviation	Affiliation	Role
Molly Ahern		Food and Agriculture Organization	Metadata producer
Office of Chief Statistician	OCS	Food and Agriculture Organization	Metadata adapted for FAM
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

#### DDI DOCUMENT VERSION

Identical to a metadata (IDN\_2022\_EWSFSFS\_v01\_EN\_M\_v01\_A\_OCS) published on FAO microdata repository (<https://microdata.fao.org/index.php/catalog>). Some of the metadata fields have been edited.

**data\_dictionary**

<b>Data file</b>	<b>Cases</b>	<b>variables</b>
<b>data_anon_ind</b>	301	285
<b>data_anon_FGD</b>	11	169
<b>data_anon_KII</b>	15	135
<b>data_anon_ORG</b>	10	508





**Data file: data\_anon\_ind**

Cases: 301

variables: 285

**variables**

ID	Name	Label	Question
V3898	V1	Date	
V3899	V2	Country	
V3900	V3	Region (What is the name of this Region?)	
V3901	V4	District (What is the name of this District?)	
V3902	V5	Respondent_Sex (M=1;F=0)	
V3903	V6	Respondent_Age	
V3904	V7	Marital Status	
V3905	V8	Education - How many years of schooling have you had?	
V3906	V9	Household size	
V3907	V10	What is your Primary source of income?	
V3908	V11	Other (Specify)	
V3909	V12	What proportion does the small-scale fisheries value chain contribute to household income?	
V3910	V13	What measures have you adopted to counter the impact of the changes in the environment?	
V3911	V14	What measures have you adopted to counter the impact of the changes in the environment?/Use of improved technologies (fishing, processing and marketing)	
V3912	V15	What measures have you adopted to counter the impact of the changes in the environment?/Diversified sources of income	
V3913	V16	What measures have you adopted to counter the impact of the changes in the environment?/Insured my business	
V3914	V17	What measures have you adopted to counter the impact of the changes in the environment?/Joined Saving and lending groups (SLGs)	
V3915	V18	What measures have you adopted to counter the impact of the changes in the environment?/Other (Specify)	
V3916	V19	Other (Specify)	
V3917	V20	Do you or anyone in your household fish?	
V3918	V21	If Yes, who fishes?	
V3919	V22	If Yes, who fishes?/Husband	
V3920	V23	If Yes, who fishes?/Wife	
V3921	V24	If Yes, who fishes?/Child	
V3922	V25	If Yes, who fishes?/Other family member	
V3923	V26	If Yes, who fishes?/Not applicable	
V3924	V27	If Yes, how many kilograms of fish do you catch in a week?	
V3925	V28	Do you or anyone in your household farm fish?	
V3926	V29	If Yes, who farms fish?	
V3927	V30	If Yes, who farms fish?/Husband	
V3928	V31	If Yes, who farms fish?/Wife	
V3929	V32	If Yes, who farms fish?/Child	
V3930	V33	If Yes, who farms fish?/Other family member	
V3931	V34	If Yes, how many kilograms of fish do you harvest on average in a week?	
V3932	V35	Do you or anyone in your household process fish?	

ID	Name	Label	Question
V3933	V36	If Yes, who processes fish?	
V3934	V37	If Yes, who processes fish?/Husband	
V3935	V38	If Yes, who processes fish?/Wife	
V3936	V39	If Yes, who processes fish?/Child	
V3937	V40	If Yes, who processes fish?/Other family member	
V3938	V41	If Yes, how many kilograms of fish do you process on average in a week?	
V3939	V42	Do you catch your own fish for processing?	
V3940	V43	If you do not catch your own fish for processing, what is the source of your fish?	
V3941	V44	If you do not catch your own fish for processing, what is the source of your fish?/Locally caught, small-scale fisherfolk	
V3942	V45	If you do not catch your own fish for processing, what is the source of your fish?/Locally caught, commercial fisheries	
V3943	V46	If you do not catch your own fish for processing, what is the source of your fish?/Other parts of the Country bought from a wholesaler	
V3944	V47	If you do not catch your own fish for processing, what is the source of your fish?/Imported species bought from a wholesaler	
V3945	V48	If you do not catch your own fish for processing, what is the source of your fish?/Purchased at market, do not know source	
V3946	V49	If you do not catch your own fish for processing, what is the source of your fish?/Gift or Barter	
V3947	V50	How do you process fish?	
V3948	V51	How do you process fish?/Dry	
V3949	V52	How do you process fish?/Smoke	
V3950	V53	How do you process fish?/Salt	
V3951	V54	How do you process fish?/Boil	
V3952	V55	How do you process fish?/Boil and dry	
V3953	V56	How do you process fish?/Fry	
V3954	V57	How do you process fish?/Deep fry	
V3955	V58	How do you process fish?/Grilling	
V3956	V59	How do you process fish?/Kerupuk making	
V3957	V60	How do you process fish?/Abon making	
V3958	V61	How do you process fish?/Paste making	
V3959	V62	How do you process fish?/Fermentation	
V3960	V63	How do you process fish?/Fish ball-making	
V3961	V64	How do you process fish?/Other (Specific)	
V3962	V65	What is this Other specific methods you process fish	
V3963	V66	Where did you learn how to process fish?	
V3964	V67	Where did you learn how to process fish?/From parents	
V3965	V68	Where did you learn how to process fish?/Self-taught	
V3966	V69	Where did you learn how to process fish?/From others in the area	
V3967	V70	Where did you learn how to process fish?/Trained from a project	
V3968	V71	Where did you learn how to process fish?/Other family relative	
V3969	V72	Where did you learn how to process fish?/From Fisheries Extension Worker	
V3970	V73	Where did you learn how to process fish?/Television	
V3971	V74	Where did you learn how to process fish?/Internet	
V3972	V75	Where did you learn how to process fish?/Radio	
V3973	V76	Where did you learn how to process fish?/Other (Specify)	
V3974	V77	Other where learnt fish processing (Specify)	

ID	Name	Label	Question
V3975	V78	Do you or anyone in your household market (retail) fish ?	
V3976	V79	If Yes, who markets/retails fish?	
V3977	V80	If Yes, who markets/retails fish?/Husband	
V3978	V81	If Yes, who markets/retails fish?/Wife	
V3979	V82	If Yes, who markets/retails fish?/Child	
V3980	V83	If Yes, who markets/retails fish?/Other family member	
V3981	V84	If Yes, how many kilograms of fish do you market (retail) on average in a week?	
V3982	V85	Do you or anyone in your household transport fish ?	
V3983	V86	If Yes, who transports fish?	
V3984	V87	If Yes, who transports fish?/Husband	
V3985	V88	If Yes, who transports fish?/Wife	
V3986	V89	If Yes, who transports fish?/Child	
V3987	V90	If Yes, who transports fish?/Other family member	
V3988	V91	Do you or anyone in your household trade (wholesale) fish?	
V3989	V92	If Yes, who trades (wholesales) fish?	
V3990	V93	If Yes, who trades (wholesales) fish?/Husband	
V3991	V94	If Yes, who trades (wholesales) fish?/Wife	
V3992	V95	If Yes, who trades (wholesales) fish?/Child	
V3993	V96	If Yes, who trades (wholesales) fish?/Other family member	
V3994	V97	How many kilograms of fish do you sell on average in a week?	
V3995	V98	What is the average good selling price/Kg in local currency you receive for your fish/products?	
V3996	V99	Do you sell any fish for a low price?	
V3997	V100	On average, what was the low price/Kgs in local currency you received for your fish?	
V3998	V101	How many kilograms of fish did you sell for a low price?	
V3999	V102	Why did you sell for a low price?	
V4000	V103	Why did you sell for a low price?/Avoid spoilage	
V4001	V104	Why did you sell for a low price?/Bad weather	
V4002	V105	Why did you sell for a low price?/Recover costs of buying and transport	
V4003	V106	Why did you sell for a low price?/Plenty of fish supply in the market	
V4004	V107	Why did you sell for a low price?/Few buyers in the market	
V4005	V108	Why did you sell for a low price?/Low quality fish	
V4006	V109	Why did you sell for a low price?/Lack of storage infrastructure	
V4007	V110	Why did you sell for a low price?/Fish spoiled/started rotting	
V4008	V111	Why did you sell for a low price?/Other (please Specify)	
V4009	V112	Did you lose/Throw away any fish?	
V4010	V113	How many kilograms of fish did you lose (waste) or throw away?	
V4011	V114	Why did you lose/Throw away any fish?	
V4012	V115	Why did you lose/Throw away any fish?/Avoid spoilage	
V4013	V116	Why did you lose/Throw away any fish?/Bad weather	
V4014	V117	Why did you lose/Throw away any fish?/Plenty of fish supply in the market	
V4015	V118	Why did you lose/Throw away any fish?/Few buyers in the market	
V4016	V119	Why did you lose/Throw away any fish?/Low quality fish	
V4017	V120	Why did you lose/Throw away any fish?/Lack of storage infrastructure	
V4018	V121	Why did you lose/Throw away any fish?/Fish spoiled/started rotting	
V4019	V122	Why did you lose/Throw away any fish?/Other (please Specify)	

ID	Name	Label	Question
V4020	V123	How much input do you have in decisions on the use of income generated from fisheries related activities?	
V4021	V124	Do you or anyone in your household currently have any of the following? /Locally-produced fishing equipment (e.g., baskets)	
V4022	V125	Do you or anyone in your household currently have any of the following? /Externally produced fishing equipment (e.g. synthetic nets, hooks, line)	
V4023	V126	Do you or anyone in your household currently have any of the following? /Transportation equipment to collect fish	
V4024	V127	Do you or anyone in your household currently have any of the following? /Tools (e.g., drying mats, knives, etc.)	
V4025	V128	Do you or anyone in your household currently have any of the following? /Fish processing equipment	
V4026	V129	Do you or anyone in your household currently have any of the following? /Fish storage equipment (e.g., sacks, bundles)	
V4027	V130	Do you or anyone in your household currently have any of the following? /Means of communicating (e.g., cell phone)	
V4028	V131	If yes to the any of these, how many of the items does your household currently have? /Locally-produced fishing equipment (e.g., baskets)	
V4029	V132	If yes to the any of these, how many of the items does your household currently have? /Imported produced fishing equipment (e.g. synthetic nets, hooks, line)	
V4030	V133	If yes to the any of these, how many of the items does your household currently have? /If yes to the any of these, how many of the items does your household currently have? /Transportation equipment to collect fish	
V4031	V134	If yes to the any of these, how many of the items does your household currently have? /Tools (e.g., drying mats, knives, etc.)	
V4032	V135	If yes to the any of these, how many of the items does your household currently have? /Fish processing equipment	
V4033	V136	If yes to the any of these, how many of the items does your household currently have? /Fish storage equipment (e.g., sacks, bundles)	
V4034	V137	If yes to the any of these, how many of the items does your household currently have? /Means of communication (e.g. cell phone)	
V4035	V138	Who would you say owns most of the items below?/Locally-produced fishing equipment (e.g., baskets)	
V4036	V139	Who would you say owns most of the items below?/Other (Specify)	
V4037	V140	Who would you say owns most of the items below?/Imported fishing equipment (e.g. synthetic nets, hooks, line)	
V4038	V141	Who would you say owns most of the items below?/Other (Specify)	
V4039	V142	Who would you say owns most of the items below?/Transportation equipment to collect fish	
V4040	V143	Who would you say owns most of the items below?/Other (Specify)	
V4041	V144	Who would you say owns most of the items below?/Tools (e.g., drying mats, knives, etc.)	
V4042	V145	Who would you say owns most of the items below?/Other (Specify)	
V4043	V146	Who would you say owns most of the items below?/Fish processing equipment	
V4044	V147	Who would you say owns most of the items below?/Fish storage equipment (e.g., sacks, bundles)	
V4045	V148	Who would you say owns most of the items below?/Other (Specify)	
V4046	V149	Who would you say owns most of the items below?/Means of communication (e.g. cell phone)	
V4047	V150	Who would you say owns most of the items below?/Other (Specify)	
V4048	V151	Who would you say can decide whether to give away, sell or rent the item most of the time?/Locally-produced fishing equipment (e.g., baskets)	
V4049	V152	Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)	
V4050	V153	Who would you say can decide whether to give away, sell or rent the item most of the time?/Externally produced fishing equipment (e.g. synthetic nets, hooks, line)	

ID	Name	Label	Question
V4051	V154	Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)	
V4052	V155	Who would you say can decide whether to give away, sell or rent the item most of the time?/Transportation equipment to collect fish	
V4053	V156	Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)	
V4054	V157	Who would you say can decide whether to give away, sell or rent the item most of the time?/Tools (e.g., drying mats, knives, etc.)	
V4055	V158	Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)	
V4056	V159	Who would you say can decide whether to give away, sell or rent the item most of the time?/Fish processing equipment	
V4057	V160	Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)	
V4058	V161	Who would you say can decide whether to give away, sell or rent the item most of the time?/Fish storage equipment (e.g., sacks, bundles)	
V4059	V162	Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)	
V4060	V163	Who would you say can decide whether to give away, sell or rent the item most of the time?/Means of communicating (e.g., cell phone)	
V4061	V164	Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)	
V4062	V165	Are you a member of a local fisheries organisation?	
V4063	V166	Has the organisation attended local government meetings about any concerns you have with fisheries?	
V4064	V167	How did you learn to use the technologies you use?	
V4065	V168	How did you learn to use the technologies you use?/From parents	
V4066	V169	How did you learn to use the technologies you use?/Self-taught	
V4067	V170	How did you learn to use the technologies you use?/From others in the area	
V4068	V171	How did you learn to use the technologies you use?/Trained from a project	
V4069	V172	How did you learn to use the technologies you use?/From other family relative	
V4070	V173	How did you learn to use the technologies you use?/From Fisheries Extension Worker	
V4071	V174	How did you learn to use the technologies you use?/Television	
V4072	V175	How did you learn to use the technologies you use?/Internet	
V4073	V176	How did you learn to use the technologies you use?/Radio	
V4074	V177	How did you learn to use the technologies you use?/Other	
V4075	V178	How did you learn to use the technologies you use?/NA	
V4076	V179	Did you receive any special training from Project/government/other organizations in the past 12 months?	
V4077	V180	What type of trainings have you received from projects?	
V4078	V181	What type of trainings have you received from projects?/Fishing	
V4079	V182	What type of trainings have you received from projects?/Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)	
V4080	V183	What type of trainings have you received from projects?/Fish marketing	
V4081	V184	What type of trainings have you received from projects?/Fish transportation	
V4082	V185	What type of trainings have you received from projects?/Social protection	
V4083	V186	What type of trainings have you received from projects?/Governance	
V4084	V187	What type of trainings have you received from projects?/Climate smart practices	
V4085	V188	What type of trainings have you received from projects?/Gender transformative and inclusion	
V4086	V189	What type of trainings have you received from projects?/Other (Specify)	

ID	Name	Label	Question
V4087	V190	What type of trainings have you received from projects?/Not applicable	
V4088	V191	What Other Specific type of training did you received?	
V4089	V192	You were worried you would not have enough food to eat?	
V4090	V193	You were unable to eat healthy and nutritious food?	
V4091	V194	You ate only a few kinds of foods?	
V4092	V195	You had to skip a meal?	
V4093	V196	You ate less than you thought you should?	
V4094	V197	Your household ran out of food?	
V4095	V198	You were hungry but did not eat?	
V4096	V199	You went without eating for a whole day?	
V4097	V200	Yesterday, did you eat any of the following foods? Mielie pap, thick maize porridge, samp or stampmielies, rice, bread, macaroni, or spaghetti? Pearl millet, pearl millet bread, sorghum, corn on the cob, oats, or Weet-Bix?	
V4098	V201	Yesterday, did you eat any of the following foods? Potato, sweet potato, cassava, or water lily roots?	
V4099	V202	Yesterday, did you eat any of the following foods? Beans, oshingali, morama beans, peas, bambara nuts, samp and beans or stampmielies and beans?	
V4100	V203	Yesterday, did you eat any of the following foods? Peanuts or cashews?	
V4101	V204	Yesterday, did you eat any of the following vegetables? Vitamin A-rich orange vegetables: Carrots, pumpkin, or butternut?	
V4102	V205	Yesterday, did you eat any of the following vegetables? dark green leafy vegetables: Spinach, spider plant leaves, dried leaves, kale or five years, or rape leaves? Amaranth leaves, jute mallow, hibiscus leaves, or pumpkin leaves?	
V4103	V206	Yesterday, did you eat any of the following vegetables? other vegetables: Tomatoes, cabbage, bottle gourd, mushrooms, truffles, or eggplant? Green sweet pepper, cucumber, lettuce, beetroot, fresh green beans, or okra?	
V4104	V207	Yesterday, did you eat any of the following fruits? vitamin A-rich fruits: Ripe mango, pawpaw, spanspek, itanga or mundalangwe?	
V4105	V208	Yesterday, did you eat any of the following fruits? Other fruits: Orange or naartjie? Banana, apple, guava, grapes, plums, watermelon, peaches, or nectarines? Kalahari or citron melon, !nara, baobab fruit, prickly pear, or monkey orange? Eembe, eenyandi,	
V4106	V209	Yesterday, did you eat any of the following foods of animal origin? Eggs?	
V4107	V210	Yesterday, did you eat any of the following foods of animal origin? Cheese?	
V4108	V211	Yesterday, did you eat any of the following foods of animal origin? Yogurt, omaere, omahini gahikwa, Audai, Oshikandela, or Oshitaka?	
V4109	V212	Yesterday, did you eat any of the following foods of animal origin? Beef, goat, sheep, smiley, or offals from cow, goat, or sheep? Pork, donkey, dog, frogs, mice, or wild game?	
V4110	V213	Yesterday, did you eat any of the following foods of animal origin? Chicken, chicken offals, duck, or wild birds?	
V4111	V214	Yesterday, did you eat any of the following foods of animal origin? Fish, kapenta, Lucky Star, or canned tuna?	
V4112	V215	Yesterday, did you eat any of the following snacks? Simba chips, NikNaks, bubbles or fireballs, or other chips such as Lays, Fritos, or Doritos? Two-minute noodles such as Maggi noodles? Warm chips or slap chips, fat cakes, fish fingers, fried fish, or fr	
V4113	V216	Yesterday, did you eat any of the following snacks? Cakes or muffins, biscuits, donuts, or koeksister? Sweets, chocolates, ice cream, or ice lollies?	
V4114	V217	Yesterday, did you have any of the following beverages? Fresh milk?	
V4115	V218	Yesterday, did you have any of the following beverages? Tea with sugar, coffee with sugar, hot chocolate or Milo?	
V4116	V219	Yesterday, did you have any of the following beverages? Cool drinks such as Coke, Fanta, or Sprite, energy drinks such as Wuma, or Powerade? Juice, squash or Oros, marula juice, or baobab juice?	

ID	Name	Label	Question
V4117	V220	Yesterday, did you eat any of the following other foods? insects - - Add foods commonly consumed insects, if applicable	
V4118	V221	Yesterday, did you eat any of the following other foods? condiments and seasonings - - Add foods commonly consumed in small quantities smaller than 15g-	
V4119	V222	Was yesterday's food normal?	
V4120	V223	How many kilograms of fish do you buy on average in a week for household consumption?	
V4121	V224	What is the name of the first fish species do you commonly consume in the household?	
V4122	V225	What is the name of the second fish species do you commonly consume in the household?	
V4123	V226	What is the name of the third fish species do you commonly consume in the household?	
V4124	V227	How many days per week does your family eat fish?	
V4125	V228	Do you catch your own fish for household consumption?	
V4126	V229	If you do not catch your own fish, what is the source of the fish you/your family consumes?	
V4127	V230	If you do not catch your own fish, what is the source of the fish you/your family consumes?/Locally caught, small-scale fisherfolk	
V4128	V231	If you do not catch your own fish, what is the source of the fish you/your family consumes?/Locally caught, commercial fisheries	
V4129	V232	If you do not catch your own fish, what is the source of the fish you/your family consumes?/Other parts of the Country bought from a wholesaler	
V4130	V233	If you do not catch your own fish, what is the source of the fish you/your family consumes?/Imported species bought from a wholesaler	
V4131	V234	If you do not catch your own fish, what is the source of the fish you/your family consumes?/Purchased at market, do not know source	
V4132	V235	If you do not catch your own fish, what is the source of the fish you/your family consumes?/Gift or Barter	
V4133	V236	If you do not catch your own fish, what is the source of the fish you/your family consumes?/Not applicable	
V4134	V237	Are there times when your family cannot consume fish	
V4135	V238	During which months can your family not consume fish?	
V4136	V239	During which months can your family not consume fish?/January	
V4137	V240	During which months can your family not consume fish?/February	
V4138	V241	During which months can your family not consume fish?/March	
V4139	V242	During which months can your family not consume fish?/April	
V4140	V243	During which months can your family not consume fish?/May	
V4141	V244	During which months can your family not consume fish?/June	
V4142	V245	During which months can your family not consume fish?/July	
V4143	V246	During which months can your family not consume fish?/August	
V4144	V247	During which months can your family not consume fish?/September	
V4145	V248	During which months can your family not consume fish?/October	
V4146	V249	During which months can your family not consume fish?/November	
V4147	V250	During which months can your family not consume fish?/December	
V4148	V251	During which months can your family not consume fish?/NA	
V4149	V252	What are the main barriers you face in consuming fish in the household?	
V4150	V253	What are the main barriers you face in consuming fish in the household?/No barrier	
V4151	V254	What are the main barriers you face in consuming fish in the household?/Too expensive	
V4152	V255	What are the main barriers you face in consuming fish in the household?/Fish is not available in the market	
V4153	V256	What are the main barriers you face in consuming fish in the household?/Fish is of poor quality/unsafe to consume	

ID	Name	Label	Question
V4154	V257	What are the main barriers you face in consuming fish in the household?/Too time consuming to prepare	
V4155	V258	What are the main barriers you face in consuming fish in the household?/Change of diet/diet switch	
V4156	V259	What are the main barriers you face in consuming fish in the household?/Lack of money to buy fish	
V4157	V260	What are the main barriers you face in consuming fish in the household?/Other (Specify)	
V4158	V261	If Others in question above, what is the this Other barrier to fish consumption in your household	
V4159	V262	Do you feel that your access to fish is there when you need it?	
V4160	V263	If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?	
V4161	V264	If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Fresh	
V4162	V265	If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Dried	
V4163	V266	If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Smoked	
V4164	V267	If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Tinned	
V4165	V268	If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Other (Specify)	
V4166	V269	If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Not applicable	
V4167	V270	Do you buy fish products such as fish powder, fish paste, or other products?	
V4168	V271	Do you buy fish products such as fish powder, fish paste, or other products?/Do not buy	
V4169	V272	Do you buy fish products such as fish powder, fish paste, or other products?/Fish powder	
V4170	V273	Do you buy fish products such as fish powder, fish paste, or other products?/Fish paste	
V4171	V274	Do you buy fish products such as fish powder, fish paste, or other products?/Prepare self	
V4172	V275	Do you buy fish products such as fish powder, fish paste, or other products?/Other (Specify)	
V4173	V276	If Others to question above, what is the other specific fish product you buy?	
V4174	V277	If you buy value-added fish products (those mentioned above), who in the family consume these products?	
V4175	V278	If you buy value-added fish products (those mentioned above), who in the family consume these products?/Adult woman	
V4176	V279	If you buy value-added fish products (those mentioned above), who in the family consume these products?/Adult man	
V4177	V280	If you buy value-added fish products (those mentioned above), who in the family consume these products?/Female child	
V4178	V281	If you buy value-added fish products (those mentioned above), who in the family consume these products?/Male child	
V4179	V282	If you buy value-added fish products (those mentioned above), who in the family consume these products?/Other relative	
V4180	V283	If you buy value-added fish products (those mentioned above), who in the family consume these products?/All	
V4181	V284	If you buy value-added fish products (those mentioned above), who in the family consume these products?/Not applicable	
V4182	V285	_index	

total: 285



**Data file: data\_anon\_FGD**

Cases: 11

variables: 169

**variables**

ID	Name	Label	Question
V6403	V1	Country	
V6404	V2	Region (What is the name of this Region?)	
V6405	V3	District (What is the name of this District?)	
V6406	V4	Number of male attendees	
V6407	V5	Number of female attendees	
V6408	V6	Total number of attendees	
V6409	V7	What activities do SSF women participate mostly (when we talk about fish)?	
V6410	V8	What activities do SSF women participate mostly (when we talk about fish)?/Catching fish (fishing)	
V6411	V9	What activities do SSF women participate mostly (when we talk about fish)?/Processing fish	
V6412	V10	What activities do SSF women participate mostly (when we talk about fish)?/Marketing fish	
V6413	V11	What activities do SSF women participate mostly (when we talk about fish)?/Distributing fish	
V6414	V12	What activities do SSF women participate mostly (when we talk about fish)?/Transportating fish	
V6415	V13	What activities do SSF women participate mostly (when we talk about fish)?/Other	
V6416	V14	How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Catching fish	
V6417	V15	How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Processing fish	
V6418	V16	How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Marketing fish	
V6419	V17	How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Distribution of fish	
V6420	V18	How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Transportation of fish	
V6421	V19	Who usually does most of the fishing in this community?	
V6422	V20	Why or what is the reason most fishing is done by this group?	
V6423	V21	How much fish in kilograms does an average SFF household catch in a week?	
V6424	V22	What proportion of SSF Household farm fish?	
V6425	V23	Why is the proportion of SSF who farm fish like that? Explain	
V6426	V24	What is the name of the first fish species do you commonly deal with?	
V6427	V25	What is the name of the second fish species do you commonly deal with?	
V6428	V26	What is the name of the third fish species do you commonly deal with?	
V6429	V27	How much fish in kilograms does an average SSF household harvest in a week?	
V6430	V28	Who usually does most of the fish processing in this community?	
V6431	V29	Who usually does most of the fish processing in this community?/Men	
V6432	V30	Who usually does most of the fish processing in this community?/Women	
V6433	V31	Who usually does most of the fish processing in this community?/Children	
V6434	V32	Who usually does most of the fish processing in this community?/Other family members	
V6435	V33	How much fish in kilograms on average does SSF process in a week?	
V6436	V34	What is the source of the fish that SSF household deal with?	
V6437	V35	What is the source of the fish that SSF household deal with?/Locally caught, small-scale fisherfolk	

ID	Name	Label	Question
V6438	V36	What is the source of the fish that SSF household deal with?/Locally caught, commercial fisheries	
V6439	V37	What is the source of the fish that SSF household deal with?/Other parts of the Country bought from a wholesaler	
V6440	V38	What is the source of the fish that SSF household deal with?/Imported species bought from a wholesaler	
V6441	V39	What is the source of the fish that SSF household deal with?/Purchased at market, do not know source	
V6442	V40	What is the source of the fish that SSF household deal with?/Gift or Barter	
V6443	V41	What is the common method of processing fish employed by SSFs in this area/community?	
V6444	V42	What is the common method of processing fish employed by SSFs in this area/community?/Drying	
V6445	V43	What is the common method of processing fish employed by SSFs in this area/community?/Smoking	
V6446	V44	What is the common method of processing fish employed by SSFs in this area/community?/Salting	
V6447	V45	What is the common method of processing fish employed by SSFs in this area/community?/Boiling	
V6448	V46	What is the common method of processing fish employed by SSFs in this area/community?/Boiling and drying	
V6449	V47	What is the common method of processing fish employed by SSFs in this area/community?/Frying	
V6450	V48	What is the common method of processing fish employed by SSFs in this area/community?/Deep frying	
V6451	V49	What is the common method of processing fish employed by SSFs in this area/community?/Other (Specify)	
V6452	V50	Specify the Other fish processing method	
V6453	V51	What is the first fish processing capacity building initiative that has been provided to SSF households in this areas?	
V6454	V52	What is the second fish processing capacity building initiative that has been provided to SSF households in this areas?	
V6455	V53	What is the third fish processing capacity building initiative that has been provided to SSF households in this areas?	
V6456	V54	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?	
V6457	V55	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Men	
V6458	V56	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Women	
V6459	V57	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Children	
V6460	V58	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Other family members	
V6461	V59	What is the average selling price per kilogram of fish by SSF households in this community?	
V6462	V60	What proportion of fish is usually lost or goes waste in this area/community?	
V6463	V61	Why is it that the proportion of fish usually lost or goes to waste in this community like that?	
V6464	V62	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Avoid spoilage	
V6465	V63	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Bad weather	
V6466	V64	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Recover costs of buying and transport	
V6467	V65	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Plenty of fish supply in the market (glut)	
V6468	V66	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Few buyers in the market	

ID	Name	Label	Question
V6469	V67	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Low quality fish	
V6470	V68	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Lack of storage infrastructure	
V6471	V69	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Fish spoiled/started rotting	
V6472	V70	Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Other (please Specify)	
V6473	V71	What is the Other Specific reason why fish is wasted?	
V6474	V72	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?	
V6475	V73	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Cold storage rooms	
V6476	V74	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Storage facilities	
V6477	V75	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Processing facilities	
V6478	V76	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Transportation facilities	
V6479	V77	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Sanitation facilities	
V6480	V78	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Others (specify)	
V6481	V79	What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/None	
V6482	V80	How much input do women in SSF households have in decisions on the use of income generated from fisheries related activities?	
V6483	V81	What is the first role women play in decision making in fish value chains?	
V6484	V82	What is the second role women play in decision making in fish value chains?	
V6485	V83	What is the third role women play in decision making in fish value chains?	
V6486	V84	What is the first local fisheries organisations for women operate in this area?	
V6487	V85	What is the second local fisheries organisations for women operate in this area?	
V6488	V86	What is the third local fisheries organisations for women operate in this area?	
V6489	V87	What is the first activity of these Women organisations?	
V6490	V88	What is the second activity of these Women organisations?	
V6491	V89	What is the third activity of these Women organisations?	
V6492	V90	Are any of you a member of a local fisheries organisation?	
V6493	V91	How many are members of a local fisheries organisation here? ASK THEM TO RAISE HANDS AND COUNT THEN RECORD	
V6494	V92	What is the first Organisation's influence on decisions related to fisheries activities at any local government meetings?	
V6495	V93	What is the second Organisation's influence on decisions related to fisheries activities at any local government meetings?	
V6496	V94	What is the third Organisation's influence on decisions related to fisheries activities at any local government meetings?	
V6497	V95	What is the first benefit you derive from these organisations	
V6498	V96	What is the second benefit you derive from these organisations	
V6499	V97	What is the third benefit you derive from these organisations	
V6500	V98	What is the first techonology SSF households use in catching fish?	
V6501	V99	What is the second techonology SSF households use in catching fish?	
V6502	V100	What is the third techonology SSF households use in catching fish?	

ID	Name	Label	Question
V6503	V101	What is the first techonology SSF households use in processing fish?	
V6504	V102	What is the second techonology SSF households use in processing fish?	
V6505	V103	What is the third techonology SSF households use in processing fish?	
V6506	V104	What is the first techonology SSF households use inmarketing fish?	
V6507	V105	What is the second techonology SSF households use in marketing fish?	
V6508	V106	What is the third techonology SSF households use in marketing fish?	
V6509	V107	What is the first techonology SSF households use in distributing fish?	
V6510	V108	What is the second techonology SSF households use in distributing fish?	
V6511	V109	What is the third techonology SSF households use in distributing fish?	
V6512	V110	What is the first technology SSF households use to transport fish?	
V6513	V111	What is the second technology SSF households use to transport fish?	
V6514	V112	What is the third technology SSF households use to transport fish?	
V6515	V113	Where did they learn the use of the technologies?	
V6516	V114	Where did they learn the use of the technologies?/From parents	
V6517	V115	Where did they learn the use of the technologies?/Self-taught	
V6518	V116	Where did they learn the use of the technologies?/From others in the area	
V6519	V117	Where did they learn the use of the technologies?/Trained from a project	
V6520	V118	Where did they learn the use of the technologies?/Other family relative	
V6521	V119	Where did they learn the use of the technologies?/Fisheries Extension Worker	
V6522	V120	What is the first technology you would recommend to SSF households?	
V6523	V121	What is the second technology you would recommend to SSF households?	
V6524	V122	What is the third technology you would recommend to SSF households?	
V6525	V123	What type of trainings have been provided to SSF members?	
V6526	V124	What type of trainings have been provided to SSF members?/Fishing	
V6527	V125	What type of trainings have been provided to SSF members?/Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)	
V6528	V126	What type of trainings have been provided to SSF members?/Fish marketing	
V6529	V127	What type of trainings have been provided to SSF members?/Fish transportation	
V6530	V128	What type of trainings have been provided to SSF members?/Social protection	
V6531	V129	What type of trainings have been provided to SSF members?/Governance	
V6532	V130	What type of trainings have been provided to SSF members?/Climate smart practices	
V6533	V131	What type of trainings have been provided to SSF members?/Gender transformative and inclusion	
V6534	V132	What type of trainings have been provided to SSF members?/Other (Specify)	
V6535	V133	What is the Other specific training would be helpful for you in your role?	
V6536	V134	What is the first Extension service provided to SSF actors you know about?	
V6537	V135	What is the second Extension service provided to SSF actors you know about?	
V6538	V136	What is the third Extension service provided to SSF actors you know about?	
V6539	V137	What is the fourth Extension service provided to SSF actors you know about?	
V6540	V138	How much access do women in small-scale fisheries households have to productive assets?	
V6541	V139	Are there some assets that women or men have more access to than others?	
V6542	V140	Who would you say controls the productive assets most of the time?	
V6543	V141	What is the name of the first food commonly consumed in this area/community?	
V6544	V142	What is the name of the second food commonly consumed in this area/community?	
V6545	V143	What is the name of the third food commonly consumed in this area/community?	
V6546	V144	What is the name of the fourth food commonly consumed in this area/community?	
V6547	V145	Do you feel that fish is easily available for the people in this area?	

ID	Name	Label	Question
V6548	V146	What is the first fish type commonly consumed in this area/community?	
V6549	V147	What is the second fish type commonly consumed in this area/community?	
V6550	V148	What is the third fish type commonly consumed in this area/community?	
V6551	V149	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)	
V6552	V150	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Drying	
V6553	V151	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Smoking	
V6554	V152	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Salting	
V6555	V153	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Boiling	
V6556	V154	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Boiling and drying	
V6557	V155	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Frying	
V6558	V156	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Deep frying	
V6559	V157	What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Other (Specify)	
V6560	V158	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?	
V6561	V159	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, small-scale fisherfolk	
V6562	V160	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, commercial fisheries	
V6563	V161	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Other parts of the Country bought from a wholesaler	
V6564	V162	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Imported species bought from a wholesaler	
V6565	V163	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Purchased at market, do not know source	
V6566	V164	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Gift or Barter	
V6567	V165	How many days per week do households consume fish (on average) in this area/community?	
V6568	V166	What is the first Challenge?	
V6569	V167	What is the second Challenge?	
V6570	V168	What is the third Challenge?	
V6571	V169	_id	

total: 169

**Data file: data\_anon\_KII**

Cases:	15
variables:	135

**variables**

ID	Name	Label	Question
V6572	V1	Number of male attendees	
V6573	V2	Number of female attendees	
V6574	V3	Total number of attendees	
V6575	V4	Country	
V6576	V5	Region (What is the name of this Region?)	
V6577	V6	District (What is the name of this District?)	
V6578	V7	Which type of institution do you work for?	
V6579	V8	What role do you have in relation to small-scale fisheries in your area?	
V6580	V9	Are you familiar with the voluntary guidelines for Securing Sustainable SSF developed by the FAO?	
V6581	V10	Who usually does fishing in this area?	
V6582	V11	Why or what is the reason most fishing is done by this group?	
V6583	V12	How much fish in kilograms does an average SFF household catch in a week in this area?	
V6584	V13	What proportion of SSF household farm fish in this area?	
V6585	V14	Why is the proportion of SSF who farm fish like that? Explain	
V6586	V15	Who usually does most of the fish processing in this area?	
V6587	V16	How much fish on average does SSF process in a week in this area?	
V6588	V17	What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)	
V6589	V18	What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Locally caught, small-scale fisherfolk	
V6590	V19	What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Locally caught, commercial fisheries	
V6591	V20	What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Other parts of the Country bought from a wholesaler	
V6592	V21	What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Imported species bought from a wholesaler	
V6593	V22	What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Purchased at market, do not know source	
V6594	V23	What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Gift or Barter	
V6595	V24	What is the common method of processing fish employed by SSFs in this area?	
V6596	V25	What is the common method of processing fish employed by SSFs in this area?/Drying	
V6597	V26	What is the common method of processing fish employed by SSFs in this area?/Smoking	
V6598	V27	What is the common method of processing fish employed by SSFs in this area?/Salting	
V6599	V28	What is the common method of processing fish employed by SSFs in this area?/Boiling	
V6600	V29	What is the common method of processing fish employed by SSFs in this area?/Boiling and drying	
V6601	V30	What is the common method of processing fish employed by SSFs in this area?/Frying	
V6602	V31	What is the common method of processing fish employed by SSFs in this area?/Deep frying	
V6603	V32	What is the common method of processing fish employed by SSFs in this area?/Other (Specify)	
V6604	V33	Specify the Other fish processing method	

ID	Name	Label	Question
V6605	V34	What is the first fish processing capacity building initiative that has been provided to SSF households in this area?	
V6606	V35	What is the second fish processing capacity building initiative that has been provided to SSF households in this area?	
V6607	V36	What is the third fish processing capacity building initiative that has been provided to SSF households in this area?	
V6608	V37	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?	
V6609	V38	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Men	
V6610	V39	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Women	
V6611	V40	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Children	
V6612	V41	Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Other family members	
V6613	V42	What is the average selling price per kilogram of fish by SSF households in this area?	
V6614	V43	What proportion of fish is usually lost or goes waste in this area?	
V6615	V44	Why is it that the proportion of fish usually lost or goes to waste in this area like that?	
V6616	V45	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Avoid spoilage	
V6617	V46	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Bad weather	
V6618	V47	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Recover costs of buying and transport	
V6619	V48	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Plenty of fish supply in the market (glut)	
V6620	V49	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Few buyers in the market	
V6621	V50	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Low quality fish	
V6622	V51	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Lack of storage infrastructure	
V6623	V52	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Fish spoiled/started rotting	
V6624	V53	Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Other (please Specify)	
V6625	V54	What is the Other Specific reason why fish is wasted?	
V6626	V55	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?	
V6627	V56	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Cold storage rooms	
V6628	V57	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Storage facilities	
V6629	V58	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Processing facilities	
V6630	V59	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Transportation facilities	
V6631	V60	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Sanitation facilities	
V6632	V61	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Others (specify)	

ID	Name	Label	Question
V6633	V62	What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/None	
V6634	V63	How much input do women in SSF households have in decisions on the use of income generated from fisheries related activities?	
V6635	V64	How much access do women in small-scale fisheries households have to fisheries productive assets in this area?	
V6636	V65	Are there some assets that women or men have more access to than others in this area?	
V6637	V66	Who would you say controls the productive assets most of the time in this area?	
V6638	V67	Do you know if there are any local fisheries organisations for women in this area?	
V6639	V68	How many local fisheries organisation for women are there in this area?	
V6640	V69	Have any of these Organisations attended any local government meetings about any concerns they have with fisheries?	
V6641	V70	What is the first benefit they derive or might derive from these organisations?	
V6642	V71	What is the second benefit they derive or might derive from these organisations?	
V6643	V72	What is the third benefit they derive or might derive from these organisations?	
V6644	V73	What is the fourth benefit they derive or might derive from these organisations?	
V6645	V74	Do you know if any women representatives from these organisations have attended local government meetings?	
V6646	V75	Did the women representatives participate or speak in the meeting?	
V6647	V76	What the first techonology SSF households use in catching fish)	
V6648	V77	What the second techonology SSF households use in catching fish?	
V6649	V78	What the third techonology SSF households use in catching fish?	
V6650	V79	What the first techonology SSF households use in processing fish?	
V6651	V80	What the second techonology SSF households use in processing fish?	
V6652	V81	What the third techonology SSF households use in processing fish?	
V6653	V82	What the first techonology SSF households use in marketing fish?	
V6654	V83	What the second techonology SSF households use in marketing fish?	
V6655	V84	What the third techonology SSF households use in marketing fish?	
V6656	V85	What the first techonology SSF households use in distributing fish (List 3 of them)	
V6657	V86	What the second techonology SSF households use in distributing fish (List 3 of them)	
V6658	V87	What the third techonology SSF households use in distributing fish (List 3 of them)	
V6659	V88	What is the first technology SSF households use to transport fish ?	
V6660	V89	What is the second technology SSF households use to transport fish ?	
V6661	V90	What is the third technology SSF households use to transport fish ?	
V6662	V91	How/Where do or did they learn the use of the technologies?	
V6663	V92	How/Where do or did they learn the use of the technologies?/From parents	
V6664	V93	How/Where do or did they learn the use of the technologies?/Self-taught	
V6665	V94	How/Where do or did they learn the use of the technologies?/From others in the area	
V6666	V95	How/Where do or did they learn the use of the technologies?/Trained from a project	
V6667	V96	How/Where do or did they learn the use of the technologies?/Other family relative	
V6668	V97	How/Where do or did they learn the use of the technologies?/Fisheries Extension Worker	
V6669	V98	What is the first technology you would recommend to SSF households?	
V6670	V99	What is the second technology you would recommend to SSF households?	
V6671	V100	What is the third technology you would recommend to SSF households?	
V6672	V101	What type of trainings have been provided to SSF members?	
V6673	V102	What type of trainings have been provided to SSF members?/Fishing	



ID	Name	Label	Question
V6674	V103	What type of trainings have been provided to SSF members?/Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)	
V6675	V104	What type of trainings have been provided to SSF members?/Fish marketing	
V6676	V105	What type of trainings have been provided to SSF members?/Fish transportation	
V6677	V106	What type of trainings have been provided to SSF members?/Social protection	
V6678	V107	What type of trainings have been provided to SSF members?/Governance	
V6679	V108	What type of trainings have been provided to SSF members?/Climate smart practices	
V6680	V109	What type of trainings have been provided to SSF members?/Gender transformative and inclusion	
V6681	V110	What type of trainings have been provided to SSF members?/Other (Specify)	
V6682	V111	What is the Other specific training would be helpful for you in your role?	
V6683	V112	What is the first training that would be help to you in your role?	
V6684	V113	What is the second training that would be help to you in your role?	
V6685	V114	What is the third training that would be help to you in your role?	
V6686	V115	What is the first Extension service provided to SSF actors you know about?	
V6687	V116	What is the second Extension service provided to SSF actors you know about?	
V6688	V117	What is the third Extension service provided to SSF actors you know about?	
V6689	V118	What is the fourth Extension service provided to SSF actors you know about?	
V6690	V119	What do you know about the diet of the people in this area? (Common foods consumed in the community) Mention 4.	
V6691	V120	What is the name of the first food commonly consumed in this area/community?	
V6692	V121	What is the name of the second food commonly consumed in this area/community?	
V6693	V122	What is the name of the third food commonly consumed in this area/community?	
V6694	V123	What is the name of the fourth food commonly consumed in this area/community?	
V6695	V124	Do you feel that fish is easily available for the people in this area?	
V6696	V125	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?	
V6697	V126	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, small-scale fisherfolk	
V6698	V127	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, commercial fisheries	
V6699	V128	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Other parts of the Country bought from a wholesaler	
V6700	V129	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Imported species bought from a wholesaler	
V6701	V130	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Purchased at market, do not know source	
V6702	V131	Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Gift or Barter	
V6703	V132	What is the first Challenge?	
V6704	V133	What is the second Challenge?	
V6705	V134	What is the third Challenge?	
V6706	V135	_id	

total: 135

**Data file: data\_anon\_ORG**

Cases:	10
variables:	508

**variables**

ID	Name	Label	Question
V7218	V1	Country	
V7219	V2	Region	
V7220	V3	District	
V7221	V4	Stratum or community	
V7222	V5	Positions of group members present	
V7223	V6	Positions of group members present/Chair person	
V7224	V7	Positions of group members present/Vice chair	
V7225	V8	Positions of group members present/Secretary	
V7226	V9	Positions of group members present/Treasurer	
V7227	V10	Positions of group members present/Other executive committee members	
V7228	V11	Positions of group members present/Regular group member	
V7229	V12	Type of water body where fishery-related activities occur.	
V7230	V13	Type of water body where fishery-related activities occur./Freshwater lake	
V7231	V14	Type of water body where fishery-related activities occur./River	
V7232	V15	Type of water body where fishery-related activities occur./Coastal lagoon or estuary	
V7233	V16	Type of water body where fishery-related activities occur./Marine coastal zone	
V7234	V17	Type of water body where fishery-related activities occur./Other	
V7235	V18	What is the scale of your organization (i.e., where are your members coming from)?	
V7236	V19	What type of organization best describes your group?	
V7237	V20	Specify what other type of organization the group is.	
V7238	V21	Is your group formally registered?	
V7239	V22	Where is your group registered (i.e., what office)?	
V7240	V23	Where is your group registered (i.e., what office)?/Registrar general	
V7241	V24	Where is your group registered (i.e., what office)?/Ministry or Department of Cooperatives	
V7242	V25	Where is your group registered (i.e., what office)?/Ministry or Department of Fisheries	
V7243	V26	Where is your group registered (i.e., what office)?/Local Commerce Department	
V7244	V27	Where is your group registered (i.e., what office)?/Community Development Office	
V7245	V28	Where is your group registered (i.e., what office)?/Ministry of Trade	
V7246	V29	Where is your group registered (i.e., what office)?/Ministry of Justice	
V7247	V30	Where is your group registered (i.e., what office)?/Other	
V7248	V31	Specify what other office the group is registered with	
V7249	V32	Does your group have any of the following:	
V7250	V33	Does your group have any of the following?/Constitution or by-laws	
V7251	V34	Does your group have any of the following?/Bank account	
V7252	V35	Does your group have any of the following?/Executive committee	
V7253	V36	Does your group have any of the following?/Updated membership list	
V7254	V37	Does your group have any of the following?/Meeting records or minutes	
V7255	V38	What year did your group initially form?	

ID	Name	Label	Question
V7256	V39	What year did your group formally become registered?	
V7257	V40	Time from forming to registraton	
V7258	V41	Calc field: Age	
V7259	V42	Who initially formed the group?	
V7260	V43	Who initially formed the group?/Self-started by an individual	
V7261	V44	Who initially formed the group?/Self-started by a group of community members	
V7262	V45	Who initially formed the group?/Separated from another fisheries group	
V7263	V46	Who initially formed the group?/Village fisheries governance body (e.g. BMU or BVC)	
V7264	V47	Who initially formed the group?/Local council or chairperson	
V7265	V48	Who initially formed the group?/District government	
V7266	V49	Who initially formed the group?/Central government	
V7267	V50	Who initially formed the group?/Academic institution	
V7268	V51	Who initially formed the group?/NGO	
V7269	V52	Who initially formed the group?/Development project	
V7270	V53	Who initially formed the group?/National association for women in fisheries	
V7271	V54	Who initially formed the group?/Other	
V7272	V55	Specify "other" for who formed the group.	
V7273	V56	What is your group's main purpose or objective(s)?	
V7274	V57	What is your group's main purpose or objective(s)?	
V7275	V58	What is your group's main purpose or objective(s)?/Improve household welfare or livelihoods	
V7276	V59	What is your group's main purpose or objective(s)?/Social welfare or solidarity	
V7277	V60	What is your group's main purpose or objective(s)?/Better access or rights to natural resources (e.g. fish)	
V7278	V61	What is your group's main purpose or objective(s)?/Participate in formal fisheries management or decision-making	
V7279	V62	What is your group's main purpose or objective(s)?/Self-governance (i.e. controlling your own organization)	
V7280	V63	What is your group's main purpose or objective(s)?/Gender equality (e.g., in response to hardships women face)	
V7281	V64	What is your group's main purpose or objective(s)?/Access to outside financial support (e.g. external grants or loans)	
V7282	V65	What is your group's main purpose or objective(s)?/Saving money as a group and pool capital (i.e. greater purchasing power)	
V7283	V66	What is your group's main purpose or objective(s)?/Learning new skills and techniques for harvesting or processing	
V7284	V67	What is your group's main purpose or objective(s)?/Access to workspace or equipment (e.g. boats or processing tools)	
V7285	V68	What is your group's main purpose or objective(s)?/Environmental issues (e.g. resource scarcity or degradation)	
V7286	V69	What is your group's main purpose or objective(s)?/Expand trade and market access	
V7287	V70	What is your group's main purpose or objective(s)?/Greater visibility and support from the government	
V7288	V71	What is your group's main purpose or objective(s)?/Other	
V7289	V72	Specify "other" for objectives.	
V7290	V73	Has your group been successful at meeting its objectives?	
V7291	V74	Groups change over time as they develop and evolve to focus on different activities. What stage of collective action is your group primarily focused on?	
V7292	V75	Rules for new members to join	
V7293	V76	Rules for choosing leaders	

ID	Name	Label	Question
V7294	V77	Rules for when leadership changes	
V7295	V78	Rules to remove a member	
V7296	V79	Who generally participates in the creation of the organization's internal rules?	
V7297	V80	Who generally participates in the creation of the organization's internal rules?/Executive members and general members	
V7298	V81	Who generally participates in the creation of the organization's internal rules?/Executive members only	
V7299	V82	Who generally participates in the creation of the organization's internal rules?/President or chairperson only	
V7300	V83	Who generally participates in the creation of the organization's internal rules?/the government	
V7301	V84	Who generally participates in the creation of the organization's internal rules?/Other	
V7302	V85	Specify who participates in rule creation.	
V7304	V86	How often do members pay their regular contributions to the group (i.e. follow the rules for membership fees)?	
V7305	V87	How often does leadership change?	
V7306	V88	How many members did your group have when it first formed?	
V7307	V89	How many total members does your group have currently?	
V7308	V90	How many of your group's current members are women?	
V7309	V91	How many of your group's current members are men?	
V7310	V92	Calculated field: gender ratio	
V7311	V93	How many current members are under the age of 35?	
V7312	V94	What percentage of the group's members are actively engaged in the organization (conducting work, attending meetings)?	
V7313	V95	Is your group interested in growing in size and gaining new members?	
V7314	V96	Are you able to grow in size?	
V7315	V97	Why is your group not interested in growing in size?	
V7316	V98	Is there a gendered division of labor within your group?	
V7317	V99	Describe the gendered division of labor within the group.	
V7318	V100	Do members share relevant information with the rest of the group? For instance, if one member attends a training, meeting, or workshop on behalf of the group, is this information typically shared?	
V7319	V101	How is information one member gains on behalf of the group shared with the other members?	
V7320	V102	How is information one member gains on behalf of the group shared with the other members?/Shared at regularly scheduled meetings	
V7321	V103	How is information one member gains on behalf of the group shared with the other members?/A special meeting is called	
V7322	V104	How is information one member gains on behalf of the group shared with the other members?/Face-to-face informally shared (outside of regular meetings)	
V7323	V105	How is information one member gains on behalf of the group shared with the other members?/Written letters	
V7324	V106	How is information one member gains on behalf of the group shared with the other members?/Text messages	
V7325	V107	How is information one member gains on behalf of the group shared with the other members?/Phone calls	
V7326	V108	How is information one member gains on behalf of the group shared with the other members?/Other	
V7327	V109	Describe the other way information is shared	
V7329	V110	Is information that is shared within the group communicated in a way that is accessible to all members?	
V7330	V111	Why is the accessibility of information or information sharing an issue within the group?	

ID	Name	Label	Question
V7331	V112	Why is the accessibility of information or information sharing an issue within the group?/Lack of consistent administrative procedures governing information sharing	
V7332	V113	Why is the accessibility of information or information sharing an issue within the group?/Lack of accountability or enforcement of administrative procedures for information sharing	
V7333	V114	Why is the accessibility of information or information sharing an issue within the group?/Levels of literacy	
V7334	V115	Why is the accessibility of information or information sharing an issue within the group?/Access to technology (cell phones or network)	
V7335	V116	Why is the accessibility of information or information sharing an issue within the group?/Lack of trust	
V7336	V117	Why is the accessibility of information or information sharing an issue within the group?/Other	
V7337	V118	What other issue affects information sharing?	
V7338	V119	Does your group meet regularly to work together?	
V7339	V120	How many days per month does your group normally meet to work together (i.e. for harvesting or processing)?	
V7340	V121	Does your group meet for REGULAR planned meetings?	
V7341	V122	How many times a year does your group meet for regular planned meetings?	
V7342	V123	Does your group hold general meetings?	
V7343	V124	How many times a year does your group hold general meetings?	
V7344	V125	Does your group (either the entire group or individual members) have access to land to use for your fishery activities?	
V7345	V126	How is land accessed for fishery activities?	
V7346	V127	How is land accessed for fishery activities?/Collectively owned	
V7347	V128	How is land accessed for fishery activities?/Collectively rented	
V7348	V129	How is land accessed for fishery activities?/Individuals negotiate access to land separately	
V7349	V130	How is land accessed for fishery activities?/Other	
V7350	V131	Does your group (either the entire group or individual members) have secure tenure rights to access fish resources?	
V7351	V132	How are tenure rights to fish resources accessed?	
V7352	V133	How are tenure rights to fish resources accessed?/Collectively owned rights	
V7353	V134	How are tenure rights to fish resources accessed?/Collectively rent access to tenure rights (e.g. permits)	
V7354	V135	How are tenure rights to fish resources accessed?/Individuals negotiate tenure access to resources separately (e.g. permits)	
V7355	V136	How are tenure rights to fish resources accessed?/Other	
V7356	V137	Does your group (either the entire group or individual members) have access to an office for its business activities?	
V7357	V138	How is office space accessed?	
V7358	V139	How is office space accessed?/Collectively owned	
V7359	V140	How is office space accessed?/Collectively rented	
V7360	V141	How is office space accessed?/Individuals negotiate access to office space separately	
V7361	V142	How is office space accessed?/Other	
V7362	V143	Does your group (either the entire group or individual members) have access to a secure workspace (e.g. for drying, processing, packaging, storing equipment)?	
V7363	V144	How is secure workspace accessed for fishery-related activities?	
V7364	V145	How is secure workspace accessed for fishery-related activities? /Collectively own workspace	
V7365	V146	How is secure workspace accessed for fishery-related activities? /Collectively rent workspace	
V7366	V147	How is secure workspace accessed for fishery-related activities? /Individuals negotiate workspace access separately	
V7367	V148	How is secure workspace accessed for fishery-related activities? /Other	

ID	Name	Label	Question
V7368	V149	Does your group (either the entire group or individual members) have access to dry storage space for keeping value-added fish products (e.g. sun-dried, fried, or smoked and packaged fish)?	
V7369	V150	How is dry storage space accessed for keeping value-added fish products?	
V7370	V151	How is dry storage space accessed for keeping value-added fish products?/Collectively own dry storage space	
V7371	V152	How is dry storage space accessed for keeping value-added fish products?/Collectively rent dry storage space	
V7372	V153	How is dry storage space accessed for keeping value-added fish products?/Individuals negotiate access to dry storage space separately	
V7373	V154	How is dry storage space accessed for keeping value-added fish products?/Other	
V7374	V155	Does your group (either the entire group or individual members) have access to cold storage space (e.g. coolers with ice or electricity) for keeping fresh fish?	
V7375	V156	How is cold storage space accessed to keep fresh fish?	
V7376	V157	How is cold storage space accessed to keep fresh fish?/Collectively own cold storage	
V7377	V158	How is cold storage space accessed to keep fresh fish?/Collectively rent cold storage	
V7378	V159	How is cold storage space accessed to keep fresh fish?/Individuals negotiate access to cold storage space separately	
V7379	V160	How is cold storage space accessed to keep fresh fish?/Other	
V7380	V161	Does your group (either the entire group or individual members) have access to a market stall or shop for selling fish products?	
V7381	V162	How is a market stall or shop accessed?	
V7382	V163	How is a market stall or shop accessed?/Collectively owned stall or shop	
V7383	V164	How is a market stall or shop accessed?/Collectively rented stall or shop	
V7384	V165	How is a market stall or shop accessed?/Individuals negotiate access to market stalls or shops	
V7385	V166	How is a market stall or shop accessed?/Other	
V7386	V167	Does your group (either the entire group or individual members) have access to raised drying racks for drying fish?	
V7387	V168	How are raised drying racks accessed?	
V7388	V169	How are raised drying racks accessed?/Collectively owned	
V7389	V170	How are raised drying racks accessed?/Collectively rented	
V7390	V171	How are raised drying racks accessed?/Individuals negotiate access separately	
V7391	V172	How are raised drying racks accessed?/Other	
V7392	V173	Does your group (either the entire group or individual members) have access to a smoking kiln to smoke fish?	
V7393	V174	How are smoking kilns accessed?	
V7394	V175	How are smoking kilns accessed?/Collectively owned	
V7395	V176	How are smoking kilns accessed?/Collectively rented	
V7396	V177	How are smoking kilns accessed?/Individuals negotiate access separately	
V7397	V178	How are smoking kilns accessed?/Other	
V7398	V179	Does your group (either the entire group or individual members) have access to any other post-harvest processing equipment used to make value-added fish products (e.g. cooking pots, wash basins, packaging equipment, processing machinery)?	
V7399	V180	How is other post-harvest processing equipment accessed?	
V7400	V181	How is other post-harvest processing equipment accessed?/Collectively owned	
V7401	V182	How is other post-harvest processing equipment accessed?/Collectively rented	
V7402	V183	How is other post-harvest processing equipment accessed?/Individuals negotiate access separately	
V7403	V184	How is other post-harvest processing equipment accessed?/Other	
V7404	V185	Does your group (either the entire group or individual members) have access to a vehicle (e.g. car or truck) for transporting fish or fish products?	

ID	Name	Label	Question
V7405	V186	How is a vehicle for transporting fish/fish products accessed?	
V7406	V187	How is a vehicle for transporting fish/fish products accessed?/Collectively owned	
V7407	V188	How is a vehicle for transporting fish/fish products accessed?/Collectively rented/hired	
V7408	V189	How is a vehicle for transporting fish/fish products accessed?/Individuals negotiate access separately	
V7409	V190	How is a vehicle for transporting fish/fish products accessed?/Other	
V7410	V191	Does your group (either the entire group or individual members) have access to a motorbike for transporting fish or fish products?	
V7411	V192	How is a motorbike(s) accessed for transporting fish/fish products?	
V7412	V193	How is a motorbike(s) accessed for transporting fish/fish products?/Collectively owned	
V7413	V194	How is a motorbike(s) accessed for transporting fish/fish products?/Collectively rented/hired	
V7414	V195	How is a motorbike(s) accessed for transporting fish/fish products?/Individuals negotiate access separately	
V7415	V196	How is a motorbike(s) accessed for transporting fish/fish products?/Other	
V7416	V197	Does your group (either the entire group or individuals) have access to a bicycle, push-trike/push-cart for transporting fish or fish products?	
V7417	V198	Does your group (either the entire group or individual members) have access to fishing equipment?	
V7418	V199	How is fishing equipment accessed?	
V7419	V200	How is fishing equipment accessed?/Collectively owned	
V7420	V201	How is fishing equipment accessed?/Collectively rented	
V7421	V202	How is fishing equipment accessed?/Individuals negotiate access separately	
V7422	V203	How is fishing equipment accessed?/Other	
V7423	V204	Does your group (either the entire group or individual members) have access to a fishing boat?	
V7424	V205	Does your group (either the entire group or individual members) have access to a boat engine (e.g. outboard motor)?	
V7425	V206	How is a boat engine accessed?	
V7426	V207	How is a boat engine accessed?/Collectively owned	
V7427	V208	How is a boat engine accessed?/Collectively rented	
V7428	V209	How is a boat engine accessed?/Individuals negotiate access separately	
V7429	V210	How is a boat engine accessed?/Other	
V7430	V211	What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?	
V7431	V212	What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Pre-harvest (e.g. mending gear or equipment, cleaning boats, preparing meals for fishermen)	
V7432	V213	What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Harvesting (fishing, gleaning, or aquaculture)	
V7433	V214	What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Processing	
V7434	V215	What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Trading	
V7435	V216	How does your group conduct their pre-harvest work?	
V7436	V217	How do group members harvest fish resources?/Fishing or gleaning on foot	
V7437	V218	How do group members harvest fish resources?/Fishing from a boat	
V7438	V219	How do group members harvest fish resources?/Aquaculture	
V7439	V220	How do group members conduct fish processing activities?/Drying fish	
V7440	V221	How do group members conduct fish processing activities?/Smoking fish	
V7441	V222	How do group members conduct fish processing activities?/Packaging	

ID	Name	Label	Question
V7442	V223	How do group members conduct fish trading activities?/Transporting products	
V7443	V224	How do group members conduct fish trading activities?/Trade	
V7444	V225	What types of fish does your group work with (including harvest, process or trade)?	
V7445	V226	What types of fish does your group work with (including harvest, process or trade)?/Small pelagics	
V7446	V227	What types of fish does your group work with (including harvest, process or trade)?/Medium or large pelagics	
V7447	V228	What types of fish does your group work with (including harvest, process or trade)?/Demersal fish (e.g. tilapia or Nile perch)	
V7448	V229	What types of fish does your group work with (including harvest, process or trade)?/Reef fish	
V7449	V230	What types of fish does your group work with (including harvest, process or trade)?/Invertebrates	
V7450	V231	What types of fish does your group work with (including harvest, process or trade)?/Other	
V7451	V232	What other type of aquatic resource does your group work with?	
V7452	V233	Which value chain activities does your group do with small pelagics?	
V7453	V234	Which value chain activities does your group do with small pelagics?/Fishing	
V7454	V235	Which value chain activities does your group do with small pelagics?/Aquaculture	
V7455	V236	Which value chain activities does your group do with small pelagics?/Processing	
V7456	V237	Which value chain activities does your group do with small pelagics?/Trade	
V7457	V238	Which value chain activities does your group do with medium or large pelagics?	
V7458	V239	Which value chain activities does your group do with medium or large pelagics?/Fishing	
V7459	V240	Which value chain activities does your group do with medium or large pelagics?/Aquaculture	
V7460	V241	Which value chain activities does your group do with medium or large pelagics?/Processing	
V7461	V242	Which value chain activities does your group do with medium or large pelagics?/Trade	
V7462	V243	Which value chain activities does your group do with invertebrates?	
V7463	V244	Which value chain activities does your group do with invertebrates?/Fishing	
V7464	V245	Which value chain activities does your group do with invertebrates?/Aquaculture	
V7465	V246	Which value chain activities does your group do with invertebrates?/Processing	
V7466	V247	Which value chain activities does your group do with invertebrates?/Trade	
V7467	V248	Which value chain activities does your group do with "other" aquatic resource types?	
V7468	V249	Which value chain activities does your group do with "other" aquatic resource types?/Fishing	
V7469	V250	Which value chain activities does your group do with "other" aquatic resource types?/Aquaculture	
V7470	V251	Which value chain activities does your group do with "other" aquatic resource types?/Processing	
V7471	V252	Which value chain activities does your group do with "other" aquatic resource types?/Trade	
V7472	V253	Primary fishery activity: What type of fishery resource is the most important for the group's (or group member's) income?	
V7473	V254	Describe what type of fishery resource for "other"	
V7474	V255	Primary fishery activity: List the species (vernacular name) and what value added products are sold for the resource type selected above.	
V7475	V256	Primary: How is this resource accessed by the group/group members?	
V7476	V257	Primary: How is this resource accessed by the group/group members?/Harvested ourselves (individually or as a group)	
V7477	V258	Primary: How is this resource accessed by the group/group members?/Harvested by a crew we hire	
V7478	V259	Primary: How is this resource accessed by the group/group members?/Bought from fishermen	
V7479	V260	Primary: How is this resource accessed by the group/group members?/Bought from middle-men or traders	
V7480	V261	Primary: How is this resource accessed by the group/group members?/Bought from wholesalers	
V7481	V262	Primary: How is this resource accessed by the group/group members?/Other	
V7482	V263	Primary: Where does your group/group members primarily sell these products (described above)?	



ID	Name	Label	Question
V7483	V264	Primary: Where does your group/group members primarily sell these products (described above)?/Local market in the area	
V7484	V265	Primary: Where does your group/group members primarily sell these products (described above)?/Local market that is far-away (more than 2 hours travel)	
V7485	V266	Primary: Where does your group/group members primarily sell these products (described above)?/Medium or large market (in the country)	
V7486	V267	Primary: Where does your group/group members primarily sell these products (described above)?/Regional market (outside the country)	
V7487	V268	Primary: Where does your group/group members primarily sell these products (described above)?/Middlemen	
V7488	V269	Primary: Where does your group/group members primarily sell these products (described above)?/Tourists or hotels	
V7489	V270	Primary: Where does your group/group members primarily sell these products (described above)?/Local food vendors	
V7490	V271	Primary: Where does your group/group members primarily sell these products (described above)?/National processing or export company	
V7491	V272	Primary: Where does your group/group members primarily sell these products (described above)?/Foreign processing or export company	
V7492	V273	Primary: Where does your group/group members primarily sell these products (described above)?/Other	
V7493	V274	Specify "other" outlet for selling Primary fishery products	
V7494	V275	Secondary fishery activity: What type of fishery resource is the second most important for the group's (or group member's) income?	
V7495	V276	Secondary fishery activity: List the species (vernacular name) and what value added products are sold for the resource type selected above.	
V7496	V277	Secondary: How is this resource accessed by the group/group members?	
V7497	V278	Secondary: How is this resource accessed by the group/group members?/Harvested ourselves (individually or as a group)	
V7498	V279	Secondary: How is this resource accessed by the group/group members?/Harvested by a crew we hire	
V7499	V280	Secondary: How is this resource accessed by the group/group members?/Bought from fishermen	
V7500	V281	Secondary: How is this resource accessed by the group/group members?/Bought from middle-men or traders	
V7501	V282	Secondary: How is this resource accessed by the group/group members?/Bought from wholesalers	
V7502	V283	Secondary: How is this resource accessed by the group/group members?/Other	
V7503	V284	Secondary: Where does your group/group members primarily sell these products?	
V7504	V285	Secondary: Where does your group/group members primarily sell these products?/Local market in the area	
V7505	V286	Secondary: Where does your group/group members primarily sell these products?/Local market that is far-away (more than 2 hours travel)	
V7506	V287	Secondary: Where does your group/group members primarily sell these products?/Medium or large market (in the country)	
V7507	V288	Secondary: Where does your group/group members primarily sell these products?/Regional market (outside the country)	
V7508	V289	Secondary: Where does your group/group members primarily sell these products?/Middle men	
V7509	V290	Secondary: Where does your group/group members primarily sell these products?/Tourists or hotels	
V7510	V291	Secondary: Where does your group/group members primarily sell these products?/Local food vendors	
V7511	V292	Secondary: Where does your group/group members primarily sell these products?/Foreign processing or export company	
V7512	V293	Secondary: Where does your group/group members primarily sell these products?/National processing or export company	

ID	Name	Label	Question
V7513	V294	Secondary: Where does your group/group members primarily sell these products?/Other	
V7514	V295	Specify "other" outlet for sale for Secondary products	
V7515	V296	What type of resource is the Third most important for the group's (or group member's) income?	
V7516	V297	Describe Third most important resource type for "other"	
V7517	V298	Third most important fishery activity: List the species (vernacular name) and what value added products are sold for the resource type selected above.	
V7518	V299	Third most important: How is this fishery resource accessed by the group/group members?	
V7519	V300	Third most important: How is this fishery resource accessed by the group/group members?/Harvested ourselves (individually or as a group)	
V7520	V301	Third most important: How is this fishery resource accessed by the group/group members?/Harvested by a crew we hire	
V7521	V302	Third most important: How is this fishery resource accessed by the group/group members?/Bought from fishermen	
V7522	V303	Third most important: How is this fishery resource accessed by the group/group members?/Bought from middle-men or trader	
V7523	V304	Third most important: How is this fishery resource accessed by the group/group members?/Bought from wholesalers	
V7524	V305	Third most important: How is this fishery resource accessed by the group/group members?/Other	
V7525	V306	Describe "other" access for tertiary fishery products	
V7526	V307	Third most important: Where does your group/group members primarily sell these products?	
V7527	V308	Third most important: Where does your group/group members primarily sell these products?/Local market in the area	
V7528	V309	Third most important: Where does your group/group members primarily sell these products?/Local market that is far-away (more than 2 hours travel)	
V7529	V310	Third most important: Where does your group/group members primarily sell these products?/Medium or large market (in the country)	
V7530	V311	Third most important: Where does your group/group members primarily sell these products?/Regional market (outside the country)	
V7531	V312	Third most important: Where does your group/group members primarily sell these products?/Middle men	
V7532	V313	Third most important: Where does your group/group members primarily sell these products?/Tourists or hotels	
V7533	V314	Third most important: Where does your group/group members primarily sell these products?/Local food vendors	
V7534	V315	Third most important: Where does your group/group members primarily sell these products?/Foreign processor or export company	
V7535	V316	Third most important: Where does your group/group members primarily sell these products?/National processor or export company	
V7536	V317	Third most important: Where does your group/group members primarily sell these products?/Other	
V7537	V318	Specify "other" outlet for selling tertiary fishery products.	
V7538	V319	NON-FISHERY group activities: List any other group productive activities (e.g. income-earning) that are not fishery-related that your organization is engaged in. (This refers only to group-level activities, NOT individual livelihood activities, UNLESS the	
V7539	V320	In post-harvest processing, how are fish sun-dried?	
V7540	V321	In post-harvest processing, how are fish sun-dried?/Directly on the sand or ground	
V7541	V322	In post-harvest processing, how are fish sun-dried?/On the ground on tarps or cloth	
V7542	V323	In post-harvest processing, how are fish sun-dried?/On rocks	
V7543	V324	In post-harvest processing, how are fish sun-dried?/Raised open racks	
V7544	V325	In post-harvest processing, how are fish sun-dried?/Raised covered racks	
V7545	V326	In post-harvest processing, how are fish sun-dried?/NA (nothing is dried)	

ID	Name	Label	Question
V7546	V327	What are the main problems your group experiences in relation to sun-drying fish?	
V7547	V328	What are the main problems your group experiences in relation to sun-drying fish?/Post-harvest loss due to rain	
V7548	V329	What are the main problems your group experiences in relation to sun-drying fish?/Post-harvest loss due to animals or pests	
V7549	V330	What are the main problems your group experiences in relation to sun-drying fish?/Theft	
V7550	V331	What are the main problems your group experiences in relation to sun-drying fish?/Cold storage space (for fresh fish before drying)	
V7551	V332	What are the main problems your group experiences in relation to sun-drying fish?/Dry storage space (for storing value-added products)	
V7552	V333	What are the main problems your group experiences in relation to sun-drying fish?/Lack of access to improved drying racks	
V7553	V334	What are the main problems your group experiences in relation to sun-drying fish?/Other	
V7554	V335	What are the main problems your group experiences in relation to sun-drying fish?/None (no problems)	
V7555	V336	How does your group smoke fish?	
V7556	V337	How does your group smoke fish?/Traditional kiln	
V7557	V338	How does your group smoke fish?/Improved technology	
V7558	V339	How does your group smoke fish?/NA (no smoking is done)	
V7559	V340	What are the main problems your group members experience in relation to smoking fish?	
V7560	V341	What are the main problems your group members experience in relation to smoking fish?/Access to fuel-wood or price of fuel	
V7561	V342	What are the main problems your group members experience in relation to smoking fish?/Lack of access to improved oven technology	
V7562	V343	What are the main problems your group members experience in relation to smoking fish?/Consistency of product quality	
V7563	V344	What are the main problems your group members experience in relation to smoking fish?/Negative health effects from smoke (e.g. eyes or lungs)	
V7564	V345	What are the main problems your group members experience in relation to smoking fish?/Cold storage (for fresh fish before smoking)	
V7565	V346	What are the main problems your group members experience in relation to smoking fish?/Dry storage (for storing value-added products)	
V7566	V347	What are the main problems your group members experience in relation to smoking fish?/Competition for access to fresh fish for smoking	
V7567	V348	What are the main problems your group members experience in relation to smoking fish?/Other	
V7568	V349	What are the main problems your group members experience in relation to smoking fish?/None (no problems)	
V7569	V350	How are profits allocated?	
V7570	V351	Describe the "other" model for allocating profits	
V7571	V352	What are your group's sources of income (i.e. how are group expenses covered)?	
V7572	V353	What are your group's sources of income (i.e. how are group expenses covered)?/Regular member contributions (dues or percentage of individual's sales)	
V7573	V354	What are your group's sources of income (i.e. how are group expenses covered)?/Members contributing as needed to cover group expenses	
V7574	V355	What are your group's sources of income (i.e. how are group expenses covered)?/Sale of fishery products by the organization	
V7575	V356	What are your group's sources of income (i.e. how are group expenses covered)?/Another non-fishery related commercial activity	
V7576	V357	What are your group's sources of income (i.e. how are group expenses covered)?/external grants and loans	
V7577	V358	What are your group's sources of income (i.e. how are group expenses covered)?/Other	

ID	Name	Label	Question
V7578	V359	Describe the "other" source of income.	
V7579	V360	Index: number of sources of income	
V7580	V361	Has your group received any grants in the last 5 years?	
V7581	V362	Who provided the grant?	
V7582	V363	Who provided the grant?/Fisheries department	
V7583	V364	Who provided the grant?/Government (non-fisheries)	
V7584	V365	Who provided the grant?/NGO	
V7585	V366	Who provided the grant?/Academia	
V7586	V367	Who provided the grant?/Commercial bank	
V7587	V368	Who provided the grant?/Microfinance institution	
V7588	V369	Who provided the grant?/Village savings and loan association	
V7589	V370	Who provided the grant?/Other	
V7590	V371	Has your group received any SOFT LOANS in the last 5 years?	
V7591	V372	Who provided the soft loan?	
V7592	V373	Who provided the soft loan?/Fisheries department	
V7593	V374	Who provided the soft loan?/Government (non-fisheries)	
V7594	V375	Who provided the soft loan?/NGO	
V7595	V376	Who provided the soft loan?/Academia	
V7596	V377	Who provided the soft loan?/Commercial bank	
V7597	V378	Who provided the soft loan?/Microfinance institution	
V7598	V379	Who provided the soft loan?/Village savings and loan association	
V7599	V380	Who provided the soft loan?/Other	
V7600	V381	Has your group received any REGULAR LOANS (e.g. collateral backed) in the last 5 years?	
V7601	V382	Has your group received any SUBSIDIES or COST-SHARING assistance in the last 5 years?	
V7602	V383	Who provided the subsidized assistance?	
V7603	V384	Who provided the subsidized assistance?/Fisheries department	
V7604	V385	Who provided the subsidized assistance?/Government (non-fisheries)	
V7605	V386	Who provided the subsidized assistance?/NGO	
V7606	V387	Who provided the subsidized assistance?/Academia	
V7607	V388	Who provided the subsidized assistance?/Commercial bank	
V7608	V389	Who provided the subsidized assistance?/Microfinance institution	
V7609	V390	Who provided the subsidized assistance?/Other	
V7610	V391	Describe other for the source of subsidies or cost-sharing assistance.	
V7611	V392	Has your group received any IN-KIND or in-gratis support (e.g. donations of goods or services) in the last 5 years?	
V7612	V393	Who provided the in-kind support?	
V7613	V394	Who provided the in-kind support?/Fisheries department	
V7614	V395	Who provided the in-kind support?/Government (non-fisheries)	
V7615	V396	Who provided the in-kind support?/NGO	
V7616	V397	Who provided the in-kind support?/Academia	
V7617	V398	Who provided the in-kind support?/Commercial bank	
V7618	V399	Who provided the in-kind support?/Microfinance institution	
V7619	V400	Who provided the in-kind support?/Other	
V7620	V401	Describe the other institution that provided the in-kind support.	
V7621	V402	Is the group financially self-sufficient?	
V7622	V403	Are the group's financial records and accounts made accessible to regular members for review?	

ID	Name	Label	Question
V7623	V404	Describe "other" for members access to financial accounts.	
V7624	V405	Do members receive any of the following benefits through their group membership?/Technical training or knowledge	
V7625	V406	Do members receive any of the following benefits through their group membership?/Access to individual loans/credit from the group	
V7626	V407	Do members receive any of the following benefits through their group membership?/Social support (e.g. help covering expense of funerals or illness)	
V7627	V408	Do members receive any of the following benefits through their group membership?/Facilities or workspace	
V7628	V409	Do members receive any of the following benefits through their group membership?/Equipment	
V7629	V410	Do members receive any of the following benefits through their group membership?/More empowerment or respect	
V7630	V411	Do members receive any of the following benefits through their group membership?/A voice to engage in decision-making	
V7631	V412	Do members receive any of the following benefits through their group membership?/Market access	
V7632	V413	Do members receive any of the following benefits through their group membership?/Better access to fish	
V7633	V414	Do members receive any of the following benefits through their group membership?/Better access to inputs (packaging, spices, fuel)	
V7634	V415	Do members receive any of the following benefits through their group membership?/Other benefits	
V7635	V416	Describe "other" benefits (if selected above).	
V7636	V417	What is your group's main strength? (A quality or characteristic of the group).	
V7638	V418	What is your group's main achievement? (A concrete activity or example of an accomplishment).	
V7639	V419	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/ Shared objectives	
V7640	V420	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Commitment of members	
V7641	V421	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/internal communication	
V7642	V422	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Leadership skills	
V7643	V423	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Conflict resolution	
V7644	V424	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Equipment	
V7645	V425	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Storage space	
V7646	V426	For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Market linkages	
V7647	V427	For each of the following issues, describe whether or not this is currently an external barrier for your group/ Formal registration	
V7648	V428	For each of the following issues, describe whether or not this is currently an external barrier for your group/Quality of natural resources/availability of fish	
V7649	V429	For each of the following issues, describe whether or not this is currently an external barrier for your group/Illegal fishing	
V7650	V430	For each of the following issues, describe whether or not this is currently an external barrier for your group/Government support	
V7651	V431	For each of the following issues, describe whether or not this is currently an external barrier for your group/Enabling political environment in the village	
V7652	V432	For each of the following issues, describe whether or not this is currently an external barrier for your group/Access to outside credit or loans	

ID	Name	Label	Question
V7653	V433	For each of the following issues, describe whether or not this is currently an external barrier for your group/Access to formal market spaces	
V7654	V434	For each of the following issues, describe whether or not this is currently an external barrier for your group/Landing site infrastructure	
V7655	V435	For each of the following issues, describe whether or not this is currently an external barrier for your group/Attitudes of discrimination towards women or harassment	
V7656	V436	Is your group a member of a regional or national umbrella organization or wider platform?	
V7657	V437	What regional or national organization(s) is your group a member of? List the name of the group and level the group operates at (e.g., national, regional).	
V7658	V438	Has your group benefited from this connection to a wider organization (e.g. national platform or umbrella group)?	
V7659	V439	Describe how your group has benefited from being a member of a wider organization.	
V7660	V440	Do you think it would be beneficial for your group to join a wider organization (e.g. a national platform or umbrella group)?	
V7661	V441	Has your group participated in a learning exchange with another women's organization or fisherfolk group(s)?	
V7662	V442	Is your group in regular contact with other women's organizations or fisherfolk group(s)?	
V7663	V443	Has your group participated in any of the following fisheries management or governance activities?	
V7664	V444	Has your group participated in any of the following fisheries management or governance activities?/Formal fisheries governance consultation or decision-making process	
V7665	V445	Has your group participated in any of the following fisheries management or governance activities?/Monitoring or surveillance of fishing areas or regulations	
V7666	V446	Has your group participated in any of the following fisheries management or governance activities?/Study of fish stocks (e.g. recording length/weight measurements)	
V7667	V447	Has your group participated in any of the following fisheries management or governance activities?/Study of alternative fishing methods or technologies	
V7668	V448	Has your group participated in any of the following fisheries management or governance activities?/Study of alternative processing methods or technologies	
V7669	V449	Has your group participated in any of the following fisheries management or governance activities?/Other activity	
V7670	V450	Has your group participated in any of the following fisheries management or governance activities?/None (this group has NOT participated in any governance activities)	
V7671	V451	Describe the "other" management activity.	
V7672	V452	Phone contact with your group	
V7673	V453	Field visits to your group	
V7674	V454	Invite your group to attend meetings or trainings	
V7675	V455	How would you want government officers to contact your group and provide technical support and extension services? Through:	
V7676	V456	How would you want government officers to contact your group and provide technical support and extension services? Through:/Phone calls	
V7677	V457	How would you want government officers to contact your group and provide technical support and extension services? Through:/Field visits	
V7678	V458	How would you want government officers to contact your group and provide technical support and extension services? Through:/Invite us to their meetings or for trainings	
V7679	V459	How would you want government officers to contact your group and provide technical support and extension services? Through:/Other	
V7680	V460	Describe the "other" way your group would like to receive government contact and technical support.	
V7681	V461	Does your group provide any regular or annual reports on group activities to government departments or ministries?	
V7682	V462	Describe the "other" requirements for reporting to technical government officers.	

ID	Name	Label	Question
V7683	V463	Has your group received any kind of formal technical trainings?	
V7684	V464	Has your group received financial management training?	
V7685	V465	Who provided financial management training?	
V7686	V466	Who provided financial management training?/Fisheries Department	
V7687	V467	Who provided financial management training?/Government (any other department)	
V7688	V468	Who provided financial management training?/NGO	
V7689	V469	Who provided financial management training?/Academia	
V7690	V470	Who provided financial management training?/Other	
V7691	V471	Has your group been able to use the knowledge from the financial management training and put it into practice?	
V7692	V472	Has your group received administrative training?	
V7693	V473	Who provided administrative training?	
V7694	V474	Who provided administrative training?/Fisheries Department	
V7695	V475	Who provided administrative training?/Government (any other department)	
V7696	V476	Who provided administrative training?/NGO	
V7697	V477	Who provided administrative training?/Academia	
V7698	V478	Who provided administrative training?/Other	
V7699	V479	Has your group been able to use the knowledge from the administrative training and put it into practice?	
V7700	V480	Has your group received any harvest-related technical training?	
V7701	V481	Has your group received any processing-related technical training?	
V7702	V482	Who provided the processing-related technical training?	
V7703	V483	Who provided the processing-related technical training?/Fisheries Department	
V7704	V484	Who provided the processing-related technical training?/Government (any other department)	
V7705	V485	Who provided the processing-related technical training?/NGO	
V7706	V486	Who provided the processing-related technical training?/Academia	
V7707	V487	Who provided the processing-related technical training?/Other	
V7708	V488	Has your group been able to use the knowledge from the processing-related training and put it into practice?	
V7709	V489	Has your group received any marketing training?	
V7710	V490	Who provided the marketing training?	
V7711	V491	Who provided the marketing training?/Fisheries Department	
V7712	V492	Who provided the marketing training?/Government (any other department)	
V7713	V493	Who provided the marketing training?/NGO	
V7714	V494	Who provided the marketing training?/Academia	
V7715	V495	Who provided the marketing training?/Other	
V7716	V496	Has your group been able to use the knowledge from the marketing training and put it into practice?	
V7717	V497	Has your group received any environmental awareness or resource conservation training?	
V7718	V498	Who provided the environmental awareness or resource conservation training?	
V7719	V499	Who provided the environmental awareness or resource conservation training?/Fisheries Department	
V7720	V500	Who provided the environmental awareness or resource conservation training?/Government (any other department)	
V7721	V501	Who provided the environmental awareness or resource conservation training?/NGO	
V7722	V502	Who provided the environmental awareness or resource conservation training?/Academia	
V7723	V503	Who provided the environmental awareness or resource conservation training?/Other	

ID	Name	Label	Question
V7724	V504	Has your group been able to use the knowledge from the environmental training and put it into practice?	
V7725	V505	Has your group received any gender-related training?	
V7726	V506	If the group was unsuccessful at applying or did not attempt to apply knowledge from ANY of the above trainings they received, describe WHY.	
V7727	V507	What is the highest priority need to strengthen your organization's capacity to do its work?	
V7728	V508	_id	

total: 508





**V1: Date****Data file:** data\_anon\_ind**Overview**

Valid: 301 Minimum: 2022-07-22 Maximum: 2022-08-05

Type: Discrete Width: 20 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2022-07-22		2	0.7%
2022-08-01		18	6%
2022-08-02		50	16.6%
2022-08-03		25	8.3%
2022-08-04		80	26.6%
2022-08-05		126	41.9%

**V2: Country****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Indonesia		301	100%

**V3: Region (What is the name of this Region?)****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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East Java		301	100%
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#### V4: District (What is the name if this District?)

Data file: data\_anon\_ind

##### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Banyuwangi		301	100%

#### V5: Respondent\_Sex (M=1;F=0)

Data file: data\_anon\_ind

##### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		301	100%

#### V6: Respondent\_Age

Data file: data\_anon\_ind

##### Overview

Valid: 292 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
(18-25)		140	47.9%
(26-35)		83	28.4%

(36-45)		51	17.5%
(46-55)		18	6.2%

## V7: Marital Status

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 29 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Married		259	86%
Not married/No longer married		42	14%

## V8: Education - How many years of schooling have you had?

Data file: data\_anon\_ind

### Overview

Valid: 300 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
(1-6)		72	24%
(7-9)		117	39%
9+		111	37%

## V9: Household size

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
(1-3)		120	39.9%
3+		181	60.1%

## V10: What is your Primary source of income?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Fish processing		14	4.7%
Fish processing & trading		3	1%
Fish processing and retailing/marketing		26	8.6%
Fish retailing/marketing		50	16.6%
Fishing		171	56.8%
Fishing & processing		18	6%
Other (Specify)		17	5.6%
Petty trading		2	0.7%

## V11: Other (Specify)

Data file: data\_anon\_ind

### Overview

Valid: 16 Invalid: 0

Type: Discrete Width: 31 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Factory work		1	6.3%
Farming		1	6.3%

Fish transportation		1	6.3%
Fishing and Trading (Wholesale)		1	6.3%
Fishing and retail/marketing		2	12.5%
Fishing and retailing/marketing		1	6.3%
House wife		3	18.8%
Religion teacher		1	6.3%
Selling fried rice		1	6.3%
farmer		1	6.3%
fish transporting		1	6.3%
grocery store		1	6.3%
vehicle repair shop		1	6.3%

## V12: What proportion does the small-scale fisheries value chain contribute to household income?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 14 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
All		227	75.4%
Half		34	11.3%
Less than half		14	4.7%
More than half		26	8.6%

## V13: What measures have you adopted to counter the impact of the changes in the environment?

Data file: data\_anon\_ind

### Overview

Valid: 301

Type: Discrete Width: 134 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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Diversified sources of income	106	35.2%
Diversified sources of income Insured my business	2	0.7%
Diversified sources of income Joined Saving and lending groups (SLGs)	12	4%
Diversified sources of income Other (Specify)	3	1%
Diversified sources of income Use of improved technologies (fishing, processing and marketing)	10	3.3%
Insured my business	3	1%
Joined Saving and lending groups (SLGs)	30	10%
Joined Saving and lending groups (SLGs) Diversified sources of income	3	1%
Joined Saving and lending groups (SLGs) Diversified sources of income Use of improved technologies (fishing, processing and marketing)	1	0.3%
Joined Saving and lending groups (SLGs) Use of improved technologies (fishing, processing and marketing)	5	1.7%
Not applicable	45	15%
Other (Specify)	12	4%
Other (Specify) Diversified sources of income	4	1.3%
Other (Specify) Joined Saving and lending groups (SLGs)	3	1%
Other (Specify) Use of improved technologies (fishing, processing and marketing)	6	2%
Use of improved technologies (fishing, processing and marketing)	27	9%
Use of improved technologies (fishing, processing and marketing) Diversified sources of income	15	5%
Use of improved technologies (fishing, processing and marketing) Diversified sources of income Other (Specify)	1	0.3%
Use of improved technologies (fishing, processing and marketing) Joined Saving and lending groups (SLGs)	2	0.7%
Use of improved technologies (fishing, processing and marketing) Joined Saving and lending groups (SLGs) Diversified sources of income	2	0.7%
Use of improved technologies (fishing, processing and marketing) Joined Saving and lending groups (SLGs) Other (Specify)	2	0.7%
Use of improved technologies (fishing, processing and marketing) Other (Specify)	5	1.7%
Use of improved technologies (fishing, processing and marketing) Other (Specify) Joined Saving and lending groups (SLGs)	2	0.7%

#### **V14: What measures have you adopted to counter the impact of the changes in the environment?/Use of improved technologies (fishing, processing and marketing)**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.259 Standard deviation: 0.439  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V15: What measures have you adopted to counter the impact of the changes in the environment?/Diversified sources of income

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.528 Standard deviation: 0.5  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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### V16: What measures have you adopted to counter the impact of the changes in the environment?/Insured my business

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0166 Standard deviation: 0.128  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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### V17: What measures have you adopted to counter the impact of the changes in the environment?/Joined Saving and lending groups (SLGs)

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.206 Standard deviation: 0.405  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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### V18: What measures have you adopted to counter the impact of the changes in the environment?/Other (Specify)

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.126 Standard deviation: 0.333  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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### V19: Other (Specify)

Data file: data\_anon\_ind

#### Overview

Valid: 36 Invalid: 0  
Type: Discrete Width: 55 Range: - Format: character

#### Questions and instructions

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#### CATEGORIES

Value	Category	Cases	
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A gift by her son		1	2.8%
Builder		1	2.8%
Farm Chicken		1	2.8%
Field Farming		2	5.6%
Food Retail		1	2.8%
Food Seller		4	11.1%
Freelance		1	2.8%
Fuel Selling		1	2.8%
Gift by her son		1	2.8%
Have cattle		1	2.8%
Laundry		1	2.8%
Mow the lawn		1	2.8%
Online Food		1	2.8%
Online Seller		1	2.8%
Sell sausage		1	2.8%
Selling food and odd job (maid)		1	2.8%
Selling groceries		1	2.8%
Selling primarily product, coordinator of social vending		1	2.8%
Small Store		2	5.6%
Snack seller		1	2.8%
Vactory Employee		1	2.8%
cattle and rice farmers		1	2.8%
driver		1	2.8%
food seller		2	5.6%
freelancer		1	2.8%
household servant		1	2.8%
none		1	2.8%
shop at home		1	2.8%
vegetable seller		1	2.8%
vehicle repair shop and open a small shop at home		1	2.8%

## V20: Do you or anyone in your household fish?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		72	23.9%
Yes		229	76.1%

### V21: If Yes, who fishes?

Data file: data\_anon\_ind

#### Overview

Valid: 229 Invalid: 0

Type: Discrete Width: 25 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Child		6	2.6%
Child Other family member		2	0.9%
Man		184	80.3%
Man Child		14	6.1%
Man Other family member		4	1.7%
Man Woman		7	3.1%
Man Woman Child		1	0.4%
Not applicable		2	0.9%
Other family member		2	0.9%
Woman		3	1.3%
Woman Man		4	1.7%

### V22: If Yes, who fishes?/Husband

Data file: data\_anon\_ind

#### Overview

Valid: 229 Invalid: 72 Minimum: 0 Maximum: 1 Mean: 0.934 Standard deviation: 0.248

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V23: If Yes, who fishes?/Wife

Data file: data\_anon\_ind

**Overview**

Valid: 229    Invalid: 72    Minimum: 0    Maximum: 1    Mean: 0.0655    Standard deviation: 0.248  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V24: If Yes, who fishes?/Child**

**Data file:** data\_anon\_ind

**Overview**

Valid: 229    Invalid: 72    Minimum: 0    Maximum: 1    Mean: 0.1    Standard deviation: 0.301  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V25: If Yes, who fishes?/Other family member**

**Data file:** data\_anon\_ind

**Overview**

Valid: 229    Invalid: 72    Minimum: 0    Maximum: 1    Mean: 0.0349    Standard deviation: 0.184  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V26: If Yes, who fishes?/Not applicable**

**Data file:** data\_anon\_ind

**Overview**

Valid: 229    Invalid: 72    Minimum: 0    Maximum: 1    Mean: 0.00873    Standard deviation: 0.0932  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V27: If Yes, how many kilograms of fish do you catch in a week?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 229    Invalid: 72    Minimum: 0    Maximum: 70000    Mean: 622.638    Standard deviation: 4727.614  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 70000    Format: Numeric

---

**V28: Do you or anyone in your household farm fish?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301    Invalid: 0  
 Type: Discrete    Width: 3    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		297	98.7%
Yes		4	1.3%

**V29: If Yes, who farms fish?****Data file:** data\_anon\_ind**Overview**

Valid: 4    Invalid: 0

Type: Discrete    Width: 9    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Child		1	25%
Man		1	25%
Man Woman		1	25%
Woman		1	25%

**V30: If Yes, who farms fish?/Husband****Data file:** data\_anon\_ind**Overview**

Valid: 4    Invalid: 297    Minimum: 0    Maximum: 1    Mean: 0.5    Standard deviation: 0.577

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

**V31: If Yes, who farms fish?/Wife****Data file:** data\_anon\_ind**Overview**

Valid: 4    Invalid: 297    Minimum: 0    Maximum: 1    Mean: 0.5    Standard deviation: 0.577

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

**V32: If Yes, who farms fish?/Child****Data file:** data\_anon\_ind**Overview**

Valid: 4    Invalid: 297    Minimum: 0    Maximum: 1    Mean: 0.25    Standard deviation: 0.5

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

**V33: If Yes, who farms fish?/Other family member****Data file:** data\_anon\_ind**Overview**

Valid: 4    Invalid: 297    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

**V34: If Yes, how many kilograms of fish do you harvest on average in a week?****Data file:** data\_anon\_ind**Overview**

Valid: 4    Invalid: 297    Minimum: 10    Maximum: 3000    Mean: 1177.5    Standard deviation: 1283.754  
 Type: Continuous    Decimal: 2    Width: 8    Range: 10 - 3000    Format: Numeric

**V35: Do you or anyone in your household process fish?****Data file:** data\_anon\_ind**Overview**

Valid: 301    Invalid: 0  
 Type: Discrete    Width: 3    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		207	68.8%
Yes		94	31.2%

**V36: If Yes, who processes fish?****Data file:** data\_anon\_ind**Overview**

Valid: 94    Invalid: 0  
 Type: Discrete    Width: 11    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Child		1	1.1%

Man		1	1.1%
Man Woman		9	9.6%
Woman		74	78.7%
Woman Child		2	2.1%
Woman Man		7	7.4%

### V37: If Yes, who processes fish?/Husband

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.181 Standard deviation: 0.387  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V38: If Yes, who processes fish?/Wife

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.979 Standard deviation: 0.145  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V39: If Yes, who processes fish?/Child

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.0319 Standard deviation: 0.177  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V40: If Yes, who processes fish?/Other family member

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V41: If Yes, how many kilograms of fish do you process on average in a week?

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 1 Maximum: 350 Mean: 28.112 Standard deviation: 53.028  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 350 Format: Numeric

**V42: Do you catch your own fish for processing?****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		199	66.1%
Yes		102	33.9%

**V43: If you do not catch your own fish for processing, what is the source of your fish?****Data file:** data\_anon\_ind**Overview**

Valid: 199

Type: Discrete Width: 135 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Gift or Barter		3	1.5%
Gift or Barter Locally caught, small-scale fisherfolk		2	1%
Gift or Barter Purchased at market, do not know source Locally caught, small-scale fisherfolk		1	0.5%
Imported species bought from a wholesaler		2	1%
Imported species bought from a wholesaler Locally caught, commercial fisheries		1	0.5%
Imported species bought from a wholesaler Purchased at market, do not know source		1	0.5%
Imported species bought from a wholesaler Purchased at market, do not know source Gift or Barter Locally caught, small-scale fisherfolk		1	0.5%
Locally caught, commercial fisheries		3	1.5%
Locally caught, commercial fisheries Locally caught, small-scale fisherfolk		1	0.5%
Locally caught, commercial fisheries Purchased at market, do not know source		3	1.5%
Locally caught, small-scale fisherfolk		44	22.1%
Locally caught, small-scale fisherfolk Gift or Barter		2	1%
Locally caught, small-scale fisherfolk Gift or Barter Purchased at market, do not know source		3	1.5%
Locally caught, small-scale fisherfolk Locally caught, commercial fisheries		3	1.5%

Locally caught, small-scale fisherfolk Locally caught, commercial fisheries Purchased at market, do not know source	1	0.5%
Locally caught, small-scale fisherfolk Other parts of the Country bought from a wholesaler	4	2%
Locally caught, small-scale fisherfolk Purchased at market, do not know source	10	5%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Gift or Barter	8	4%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Other parts of the Country bought from a wholesaler	1	0.5%
Not applicable	70	35.2%
Other parts of the Country bought from a wholesaler	1	0.5%
Other parts of the Country bought from a wholesaler Locally caught, small-scale fisherfolk	1	0.5%
Purchased at market, do not know source	18	9%
Purchased at market, do not know source Gift or Barter	2	1%
Purchased at market, do not know source Locally caught, small-scale fisherfolk	10	5%
Purchased at market, do not know source Locally caught, small-scale fisherfolk Locally caught, commercial fisheries	1	0.5%
Purchased at market, do not know source Other parts of the Country bought from a wholesaler	1	0.5%
Purchased at market, do not know source Other parts of the Country bought from a wholesaler Locally caught, small-scale fisherfolk	1	0.5%

#### **V44: If you do not catch your own fish for processing, what is the source of your fish?/Locally caught, small-scale fisherfolk**

**Data file:** data\_anon\_ind

##### **Overview**

Valid: 199 Invalid: 102 Minimum: 0 Maximum: 1 Mean: 0.472 Standard deviation: 0.5  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

#### **V45: If you do not catch your own fish for processing, what is the source of your fish?/Locally caught, commercial fisheries**

**Data file:** data\_anon\_ind

##### **Overview**

Valid: 199 Invalid: 102 Minimum: 0 Maximum: 1 Mean: 0.0653 Standard deviation: 0.248  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

#### **V46: If you do not catch your own fish for processing, what is the source of your fish?/Other parts of the Country bought from a wholesaler**

**Data file:** data\_anon\_ind

##### **Overview**

Valid: 199 Invalid: 102 Minimum: 0 Maximum: 1 Mean: 0.0452 Standard deviation: 0.208  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric



### V47: If you do not catch your own fish for processing, what is the source of your fish?/Imported species bought from a wholesaler

Data file: data\_anon\_ind

#### Overview

Valid: 199 Invalid: 102 Minimum: 0 Maximum: 1 Mean: 0.0251 Standard deviation: 0.157  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V48: If you do not catch your own fish for processing, what is the source of your fish?/Purchased at market, do not know source

Data file: data\_anon\_ind

#### Overview

Valid: 199 Invalid: 102 Minimum: 0 Maximum: 1 Mean: 0.312 Standard deviation: 0.464  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V49: If you do not catch your own fish for processing, what is the source of your fish?/Gift or Barter

Data file: data\_anon\_ind

#### Overview

Valid: 199 Invalid: 102 Minimum: 0 Maximum: 1 Mean: 0.111 Standard deviation: 0.314  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V50: How do you process fish?

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 0  
Type: Discrete Width: 52 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Abon making Boil Grilling Paste making		1	1.1%
Abon making Other (Specific)		4	4.3%
Abon making Other (Specific) Boil and dry		1	1.1%
Boil		5	5.3%
Boil Fry		7	7.4%

Boil Fry Kerupuk making Paste making		1	1.1%
Boil Grilling		1	1.1%
Boil Paste making		1	1.1%
Boil and dry		8	8.5%
Boil and dry Grilling		1	1.1%
Deep fry		1	1.1%
Dry		1	1.1%
Dry Boil Fry Salt		1	1.1%
Dry Boil and dry Fermentation		1	1.1%
Fry		8	8.5%
Fry Abon making Other (Specific)		1	1.1%
Fry Boil		7	7.4%
Fry Dry		1	1.1%
Fry Grilling		1	1.1%
Fry Grilling Salt		1	1.1%
Fry Kerupuk making Grilling		1	1.1%
Fry Other (Specific)		1	1.1%
Fry Smoke Boil Other (Specific)		1	1.1%
Fry Smoke Dry		1	1.1%
Fry Smoke Other (Specific) Grilling		1	1.1%
Grilling		7	7.4%
Grilling Abon making		1	1.1%
Grilling Boil		2	2.1%
Grilling Boil Fry		1	1.1%
Grilling Fry		1	1.1%
Grilling Fry Boil		1	1.1%
Grilling Kerupuk making Boil		1	1.1%
Grilling Other (Specific)		2	2.1%
Grilling Smoke		2	2.1%
Kerupuk making Abon making Fry Other (Specific) Boil		1	1.1%
Kerupuk making Abon making Paste making		1	1.1%
Kerupuk making Boil Fry		1	1.1%
Kerupuk making Other (Specific)		1	1.1%
Other (Specific)		5	5.3%
Other (Specific) Boil		1	1.1%
Other (Specific) Kerupuk making		1	1.1%
Paste making Kerupuk making		1	1.1%
Salt Boil		1	1.1%
Salt Dry Boil		1	1.1%

Smoke		1	1.1%
Smoke Dry Boil and dry Grilling Other (Specific)		1	1.1%
Smoke Grilling		1	1.1%
Smoke Other (Specific)		1	1.1%

### V51: How do you process fish?/Dry

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.0745 Standard deviation: 0.264  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V52: How do you process fish?/Smoke

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.0957 Standard deviation: 0.296  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V53: How do you process fish?/Salt

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.0426 Standard deviation: 0.203  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V54: How do you process fish?/Boil

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.372 Standard deviation: 0.486  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V55: How do you process fish?/Boil and dry

Data file: data\_anon\_ind

#### Overview

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.128 Standard deviation: 0.335  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V56: How do you process fish?/Fry****Data file:** data\_anon\_ind**Overview**

Valid: 94   Invalid: 207   Minimum: 0   Maximum: 1   Mean: 0.404   Standard deviation: 0.493  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V57: How do you process fish?/Deep fry****Data file:** data\_anon\_ind**Overview**

Valid: 94   Invalid: 207   Minimum: 0   Maximum: 1   Mean: 0.0106   Standard deviation: 0.103  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V58: How do you process fish?/Grilling****Data file:** data\_anon\_ind**Overview**

Valid: 93   Invalid: 208   Minimum: 0   Maximum: 1   Mean: 0.29   Standard deviation: 0.456  
 Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

---

**V59: How do you process fish?/Kerupuk making****Data file:** data\_anon\_ind**Overview**

Valid: 93   Invalid: 208   Minimum: 0   Maximum: 1   Mean: 0.0968   Standard deviation: 0.297  
 Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

---

**V60: How do you process fish?/Abon making****Data file:** data\_anon\_ind**Overview**

Valid: 93   Invalid: 208   Minimum: 0   Maximum: 1   Mean: 0.108   Standard deviation: 0.311  
 Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

---

**V61: How do you process fish?/Paste making****Data file:** data\_anon\_ind**Overview**

Valid: 93   Invalid: 208   Minimum: 0   Maximum: 1   Mean: 0.0538   Standard deviation: 0.227  
 Type: Continuous   Decimal: 0   Width: 8   Range: 0 - 1   Format: Numeric

---

**V62: How do you process fish?/Fermentation****Data file:** data\_anon\_ind**Overview**

Valid: 93 Invalid: 208 Minimum: 0 Maximum: 1 Mean: 0.0108 Standard deviation: 0.104  
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

**V63: How do you process fish?/Fish ball-making****Data file:** data\_anon\_ind**Overview**

Valid: 93 Invalid: 208 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

**V64: How do you process fish?/Other (Specific)****Data file:** data\_anon\_ind**Overview**

Valid: 94 Invalid: 207 Minimum: 0 Maximum: 1 Mean: 0.234 Standard deviation: 0.426  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V65: What is this Other specific methods you process fish****Data file:** data\_anon\_ind**Overview**

Valid: 21 Invalid: 0  
 Type: Discrete Width: 35 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Dendeng making		2	9.5%
Fish Oil		1	4.8%
Fish Pepes		1	4.8%
Fish food		1	4.8%
Fish pepes		1	4.8%
Fish wrapped making		1	4.8%
Making pepes ikan		2	9.5%
Pastel Cracker		1	4.8%

Pindang		1	4.8%
Shrimp crispy		2	9.5%
Shrimp pasta making		1	4.8%
Stick Tuna		1	4.8%
Stick tuna making		1	4.8%
Tuna Chips		1	4.8%
Tuna chips		1	4.8%
Tuna pastels, dumpling, tuna sticks		1	4.8%
Tuna stick		1	4.8%
fish pepes		1	4.8%

## V66: Where did you learn how to process fish?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 78 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
From Fisheries Extension Worker		1	0.3%
From Fisheries Extension Worker Trained from a project From others in the area		1	0.3%
From others in the area		6	2%
From others in the area Self-taught From parents		1	0.3%
From others in the area Trained from a project Self-taught		1	0.3%
From parents		25	8.3%
From parents Internet		3	1%
From parents Self-taught		80	26.6%
From parents Self-taught Internet		5	1.7%
From parents Self-taught Trained from a project		7	2.3%
From parents Television		1	0.3%
From parents Trained from a project Self-taught		1	0.3%
Internet From parents Self-taught		1	0.3%
Internet Self-taught From parents		1	0.3%
Internet Trained from a project From parents		1	0.3%
Not applicable		66	21.9%
Not applicable Trained from a project		1	0.3%

Other (Specify) Internet		1	0.3%
Self-taught		30	10%
Self-taught From others in the area		2	0.7%
Self-taught From others in the area From parents Trained from a project		1	0.3%
Self-taught From parents		24	8%
Self-taught From parents From others in the area		2	0.7%
Self-taught From parents Internet		3	1%
Self-taught From parents Internet Trained from a project		1	0.3%
Self-taught From parents Internet Trained from a project Other (Specify)		1	0.3%
Self-taught From parents Other family relative		2	0.7%
Self-taught From parents Trained from a project		5	1.7%
Self-taught Internet		1	0.3%
Self-taught Internet From parents		1	0.3%
Self-taught Other family relative		7	2.3%
Self-taught Other family relative Trained from a project		1	0.3%
Self-taught Trained from a project		3	1%
Trained from a project		6	2%
Trained from a project From Fisheries Extension Worker		2	0.7%
Trained from a project From others in the area		2	0.7%
Trained from a project From others in the area Self-taught		1	0.3%
Trained from a project From parents		2	0.7%
Trained from a project From parents Other family relative		1	0.3%

## V67: Where did you learn how to process fish?/From parents

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.561 Standard deviation: 0.497  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V68: Where did you learn how to process fish?/Self-taught

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.605 Standard deviation: 0.49  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V69: Where did you learn how to process fish?/From others in the area****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0565   Standard deviation: 0.231  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V70: Where did you learn how to process fish?/Trained from a project****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.126   Standard deviation: 0.333  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V71: Where did you learn how to process fish?/Other family relative****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0365   Standard deviation: 0.188  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V72: Where did you learn how to process fish?/From Fisheries Extension Worker****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0133   Standard deviation: 0.115  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V73: Where did you learn how to process fish?/Television****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.00332   Standard deviation: 0.0576  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V74: Where did you learn how to process fish?/Internet****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0631   Standard deviation: 0.244  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---



**V75: Where did you learn how to process fish?/Radio****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V76: Where did you learn how to process fish?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.143 Standard deviation: 0.351  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V77: Other where learnt fish processing (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 44 Invalid: 0  
 Type: Discrete Width: 32 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Fish pase		1	2.3%
Fom her moher		1	2.3%
From her moher		15	34.1%
From her parens		8	18.2%
From neighbor		1	2.3%
From parents		1	2.3%
Parens		4	9.1%
Parens especially from her moher		1	2.3%
Recipe from parens		1	2.3%
Sambal		1	2.3%
Spouse		1	2.3%
Surabaya, Jakara		1	2.3%
Training from governmen		1	2.3%
Waching YouTube		1	2.3%

YouTube		4	9.1%
raining		1	2.3%
raining from Fishery Deparemen		1	2.3%

## V78: Do you or anyone in your household market (retail) fish ?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.445 Standard deviation: 0.498  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V79: If Yes, who markets/retails fish?

Data file: data\_anon\_ind

### Overview

Valid: 134 Invalid: 0  
Type: Discrete Width: 25 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Child		2	1.5%
Man		17	12.7%
Man Woman		25	18.7%
Man Woman Child		1	0.7%
Other family member		1	0.7%
Woman		77	57.5%
Woman Child		4	3%
Woman Man		5	3.7%
Woman Other family member		2	1.5%

## V80: If Yes, who markets/retails fish?/Husband

Data file: data\_anon\_ind

### Overview

Valid: 134 Invalid: 167 Minimum: 0 Maximum: 1 Mean: 0.358 Standard deviation: 0.481  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V81: If Yes, who markets/retails fish?/Wife****Data file:** data\_anon\_ind**Overview**

Valid: 134   Invalid: 167   Minimum: 0   Maximum: 1   Mean: 0.851   Standard deviation: 0.358  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V82: If Yes, who markets/retails fish?/Child****Data file:** data\_anon\_ind**Overview**

Valid: 134   Invalid: 167   Minimum: 0   Maximum: 1   Mean: 0.0522   Standard deviation: 0.223  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V83: If Yes, who markets/retails fish?/Other family member****Data file:** data\_anon\_ind**Overview**

Valid: 134   Invalid: 167   Minimum: 0   Maximum: 1   Mean: 0.0224   Standard deviation: 0.148  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V84: If Yes, how many kilograms of fish do you market (retail) on average in a week?****Data file:** data\_anon\_ind**Overview**

Valid: 134   Invalid: 167   Minimum: 2   Maximum: 2520   Mean: 165.97   Standard deviation: 293.27  
 Type: Continuous   Decimal: 2   Width: 8   Range: 2 - 2520   Format: Numeric

---

**V85: Do you or anyone in your household transport fish ?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.382   Standard deviation: 0.487  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V86: If Yes, who transports fish?****Data file:** data\_anon\_ind**Overview**

Valid: 115   Invalid: 0  
 Type: Discrete   Width: 25   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Child		2	1.7%
Child Man		1	0.9%
Child Woman		1	0.9%
Man		52	45.2%
Man Child		4	3.5%
Man Woman		10	8.7%
Other family member		1	0.9%
Other family member Man		1	0.9%
Woman		39	33.9%
Woman Man		3	2.6%
Woman Other family member		1	0.9%

### V87: If Yes, who transports fish?/Husband

Data file: data\_anon\_ind

#### Overview

Valid: 115 Invalid: 186 Minimum: 0 Maximum: 1 Mean: 0.617 Standard deviation: 0.488  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V88: If Yes, who transports fish?/Wife

Data file: data\_anon\_ind

#### Overview

Valid: 115 Invalid: 186 Minimum: 0 Maximum: 1 Mean: 0.47 Standard deviation: 0.501  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V89: If Yes, who transports fish?/Child

Data file: data\_anon\_ind

#### Overview

Valid: 115 Invalid: 186 Minimum: 0 Maximum: 1 Mean: 0.0696 Standard deviation: 0.256  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V90: If Yes, who transports fish?/Other family member

Data file: data\_anon\_ind

## Overview

Valid: 115    Invalid: 186    Minimum: 0    Maximum: 1    Mean: 0.0261    Standard deviation: 0.16  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

## V91: Do you or anyone in your household trade (wholesale) fish?

Data file: data\_anon\_ind

## Overview

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.246    Standard deviation: 0.431  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

## V92: If Yes, who trades (wholesales) fish?

Data file: data\_anon\_ind

## Overview

Valid: 74    Invalid: 0  
 Type: Discrete    Width: 25    Range: -    Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Child		2	2.7%
Man		34	45.9%
Man Child		1	1.4%
Man Woman		13	17.6%
Woman		22	29.7%
Woman Man		1	1.4%
Woman Other family member		1	1.4%

## V93: If Yes, who trades (wholesales) fish?/Husband

Data file: data\_anon\_ind

## Overview

Valid: 74    Invalid: 227    Minimum: 0    Maximum: 1    Mean: 0.662    Standard deviation: 0.476  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

## V94: If Yes, who trades (wholesales) fish?/Wife

Data file: data\_anon\_ind

**Overview**

Valid: 74   Invalid: 227   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.503  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V95: If Yes, who trades (wholesales) fish?/Child**

**Data file:** data\_anon\_ind

**Overview**

Valid: 74   Invalid: 227   Minimum: 0   Maximum: 1   Mean: 0.0405   Standard deviation: 0.199  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V96: If Yes, who trades (wholesales) fish?/Other family member**

**Data file:** data\_anon\_ind

**Overview**

Valid: 74   Invalid: 227   Minimum: 0   Maximum: 1   Mean: 0.0135   Standard deviation: 0.116  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V97: How many kilograms of fish do you sell on average in a week?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 74   Invalid: 227   Minimum: 10   Maximum: 20000   Mean: 1032.635   Standard deviation: 2939.045  
 Type: Continuous   Decimal: 2   Width: 8   Range: 10 - 20000   Format: Numeric

---

**V98: What is the average good selling price/Kg in local currency you receive for your fish/products?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 74   Invalid: 227   Minimum: 10000   Maximum: 85000   Mean: 31743.243   Standard deviation: 17562.461  
 Type: Continuous   Decimal: 2   Width: 8   Range: 10000 - 85000   Format: Numeric

---

**V99: Do you sell any fish for a low price?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.751   Standard deviation: 0.433  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V100: On average, what was the low price/Kgs in local currency you received for your fish?****Data file:** data\_anon\_ind**Overview**

Valid: 74    Invalid: 227    Minimum: 1000    Maximum: 50000    Mean: 9952.703    Standard deviation: 9314.949  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1000 - 50000    Format: Numeric

**V101: How many kilograms of fish did you sell for a low price?****Data file:** data\_anon\_ind**Overview**

Valid: 222    Invalid: 79    Minimum: 1    Maximum: 50000    Mean: 1160.059    Standard deviation: 4769.043  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 50000    Format: Numeric

**V102: Why did you sell for a low price?****Data file:** data\_anon\_ind**Overview**

Valid: 222  
 Type: Discrete    Width: 105    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Avoid spoilage		5	2.3%
Avoid spoilage Bad weather Plenty of fish supply in the market		2	0.9%
Avoid spoilage Low quality fish		3	1.4%
Avoid spoilage Low quality fish Plenty of fish supply in the market		1	0.5%
Avoid spoilage Plenty of fish supply in the market		7	3.2%
Avoid spoilage Plenty of fish supply in the market Few buyers in the market		1	0.5%
Avoid spoilage Plenty of fish supply in the market Low quality fish		5	2.3%
Avoid spoilage Plenty of fish supply in the market Low quality fish Fish spoiled/started rotting		1	0.5%
Avoid spoilage Recover costs of buying and transport		13	5.9%
Avoid spoilage Recover costs of buying and transport Low quality fish		5	2.3%
Avoid spoilage Recover costs of buying and transport Plenty of fish supply in the market		2	0.9%
Avoid spoilage Recover costs of buying and transport Plenty of fish supply in the market Low quality fish		3	1.4%
Bad weather		2	0.9%
Bad weather Plenty of fish supply in the market Few buyers in the market		1	0.5%
Bad weather Recover costs of buying and transport Plenty of fish supply in the market		1	0.5%
Few buyers in the market		1	0.5%

Few buyers in the market Plenty of fish supply in the market	4	1.8%
Few buyers in the market Recover costs of buying and transport	1	0.5%
Fish spoiled/started rotting Low quality fish	1	0.5%
Lack of storage infrastructure Low quality fish	1	0.5%
Low quality fish	32	14.4%
Low quality fish Avoid spoilage	1	0.5%
Low quality fish Avoid spoilage Few buyers in the market	1	0.5%
Low quality fish Avoid spoilage Plenty of fish supply in the market	1	0.5%
Low quality fish Bad weather	1	0.5%
Low quality fish Few buyers in the market	1	0.5%
Low quality fish Fish spoiled/started rotting	4	1.8%
Low quality fish Other (Specify)	4	1.8%
Low quality fish Plenty of fish supply in the market	5	2.3%
Low quality fish Plenty of fish supply in the market Avoid spoilage	1	0.5%
Low quality fish Plenty of fish supply in the market Fish spoiled/started rotting	1	0.5%
Low quality fish Recover costs of buying and transport	3	1.4%
Other (Specify)	3	1.4%
Plenty of fish supply in the market	35	15.8%
Plenty of fish supply in the market Avoid spoilage	9	4.1%
Plenty of fish supply in the market Avoid spoilage Low quality fish	3	1.4%
Plenty of fish supply in the market Few buyers in the market	8	3.6%
Plenty of fish supply in the market Low quality fish	13	5.9%
Plenty of fish supply in the market Low quality fish Fish spoiled/started rotting	2	0.9%
Plenty of fish supply in the market Low quality fish Fish spoiled/started rotting Bad weather	1	0.5%
Plenty of fish supply in the market Recover costs of buying and transport	2	0.9%
Recover costs of buying and transport	13	5.9%
Recover costs of buying and transport Avoid spoilage Plenty of fish supply in the market Low quality fish	1	0.5%
Recover costs of buying and transport Bad weather	1	0.5%
Recover costs of buying and transport Low quality fish	7	3.2%
Recover costs of buying and transport Low quality fish Plenty of fish supply in the market	2	0.9%
Recover costs of buying and transport Plenty of fish supply in the market	4	1.8%
Recover costs of buying and transport Plenty of fish supply in the market Low quality fish	3	1.4%

### V103: Why did you sell for a low price?/Avoid spoilage

Data file: data\_anon\_ind

#### Overview

Valid: 222 Invalid: 79 Minimum: 0 Maximum: 1 Mean: 0.293 Standard deviation: 0.456  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric



**V104: Why did you sell for a low price?/Bad weather****Data file:** data\_anon\_ind**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.0405   Standard deviation: 0.198  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V105: Why did you sell for a low price?/Recover costs of buying and transport****Data file:** data\_anon\_ind**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.275   Standard deviation: 0.447  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V106: Why did you sell for a low price?/Plenty of fish supply in the market****Data file:** data\_anon\_ind**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.536   Standard deviation: 0.5  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V107: Why did you sell for a low price?/Few buyers in the market****Data file:** data\_anon\_ind**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.0811   Standard deviation: 0.274  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V108: Why did you sell for a low price?/Low quality fish****Data file:** data\_anon\_ind**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.482   Standard deviation: 0.501  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V109: Why did you sell for a low price?/Lack of storage infrastructure****Data file:** data\_anon\_ind

**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.0045   Standard deviation: 0.0671  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V110: Why did you sell for a low price?/Fish spoiled/started rotting**

**Data file:** data\_anon\_ind

**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.045   Standard deviation: 0.208  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V111: Why did you sell for a low price?/Other (please Specify)**

**Data file:** data\_anon\_ind

**Overview**

Valid: 222   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.036   Standard deviation: 0.187  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V112: Did you lose/Throw away any fish?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0399   Standard deviation: 0.196  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V113: How many kilograms of fish did you lose (waste) or throw away?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 12   Invalid: 289   Minimum: 1   Maximum: 30   Mean: 7.333   Standard deviation: 8.574  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 30   Format: Numeric

---

**V114: Why did you lose/Throw away any fish?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 12   Invalid: 0  
 Type: Discrete   Width: 64   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Fish spoiled/started rotting Plenty of fish supply in the market		1	8.3%
Lack of storage infrastructure		1	8.3%
Low quality fish		5	41.7%
Low quality fish Fish spoiled/started rotting		1	8.3%
Low quality fish Plenty of fish supply in the market		1	8.3%
Plenty of fish supply in the market		3	25%

**V115: Why did you lose/Throw away any fish?/Avoid spoilage****Data file:** data\_anon\_ind**Overview**

Valid: 12 Invalid: 289 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V116: Why did you lose/Throw away any fish?/Bad weather****Data file:** data\_anon\_ind**Overview**

Valid: 12 Invalid: 289 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V117: Why did you lose/Throw away any fish?/Plenty of fish supply in the market****Data file:** data\_anon\_ind**Overview**

Valid: 12 Invalid: 289 Minimum: 0 Maximum: 1 Mean: 0.417 Standard deviation: 0.515  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V118: Why did you lose/Throw away any fish?/Few buyers in the market****Data file:** data\_anon\_ind**Overview**

Valid: 12 Invalid: 289 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V119: Why did you lose/Throw away any fish?/Low quality fish****Data file:** data\_anon\_ind

**Overview**

Valid: 12   Invalid: 289   Minimum: 0   Maximum: 1   Mean: 0.583   Standard deviation: 0.515  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V120: Why did you lose/Throw away any fish?/Lack of storage infrastructure**

Data file: data\_anon\_ind

**Overview**

Valid: 12   Invalid: 289   Minimum: 0   Maximum: 1   Mean: 0.0833   Standard deviation: 0.289  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V121: Why did you lose/Throw away any fish?/Fish spoiled/started rotting**

Data file: data\_anon\_ind

**Overview**

Valid: 12   Invalid: 289   Minimum: 0   Maximum: 1   Mean: 0.167   Standard deviation: 0.389  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V122: Why did you lose/Throw away any fish?/Other (please Specify)**

Data file: data\_anon\_ind

**Overview**

Valid: 12   Invalid: 289   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V123: How much input do you have in decisions on the use of income generated from fisheries related activities?**

Data file: data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 1   Maximum: 4   Mean: 1.528   Standard deviation: 1.002  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 4   Format: Numeric

---

**V124: Do you or anyone in your household currently have any of the following? /Locally-produced fishing equipment (e.g., baskets)**

Data file: data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.498   Standard deviation: 0.501  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V125: Do you or anyone in your household currently have any of the following? /Externally produced fishing equipment (e.g. synthetic nets, hooks, line)**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.525   Standard deviation: 0.5  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V126: Do you or anyone in your household currently have any of the following? /Transportation equipment to collect fish**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.625   Standard deviation: 0.485  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V127: Do you or anyone in your household currently have any of the following? /Tools (e.g., drying mats, knives, etc.)**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.9   Standard deviation: 0.3  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V128: Do you or anyone in your household currently have any of the following? /Fish processing equipment**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.658   Standard deviation: 0.475  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V129: Do you or anyone in your household currently have any of the following? /Fish storage equipment (e.g., sacks, bundles)**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.821   Standard deviation: 0.384  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V130: Do you or anyone in your household currently have any of the following? /Means of**

**communicating (e.g., cell phone)****Data file:** data\_anon\_ind**Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.854    Standard deviation: 0.354  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

**V131: If yes to the any of these, how many of the items does your household currently have?  
/Locally-produced fishing equipment (e.g., baskets)****Data file:** data\_anon\_ind**Overview**

Valid: 150    Invalid: 0  
 Type: Discrete    Width: 2    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0.7%
1		42	28%
2		34	22.7%
3		17	11.3%
4		6	4%
5+		50	33.3%

**V132: If yes to the any of these, how many of the items does your household currently have?  
/Imported produced fishing equipment (e.g. synthetic nets, hooks, line)****Data file:** data\_anon\_ind**Overview**

Valid: 158    Invalid: 0  
 Type: Discrete    Width: 2    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	0.6%
1		37	23.4%
2		29	18.4%
3		32	20.3%

4		4	2.5%
5+		55	34.8%

**V133: If yes to the any of these, how many of the items does your household currently have?**  
**/If yes to the any of these, how many of the items does your household currently have?**  
**/Transportation equipment to collect fish**

Data file: data\_anon\_ind

### Overview

Valid: 188 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		6	3.2%
1		144	76.6%
2		32	17%
3		4	2.1%
5+		2	1.1%

**V134: If yes to the any of these, how many of the items does your household currently have?**  
**/Tools (e.g., drying mats, knives, etc.)**

Data file: data\_anon\_ind

### Overview

Valid: 271 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		2	0.7%
1		33	12.2%
2		56	20.7%
3		64	23.6%
4		34	12.5%
5+		82	30.3%

### V135: If yes to the any of these, how many of the items does your household currently have? /Fish processing equipment

Data file: data\_anon\_ind

#### Overview

Valid: 198 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1	0.5%
1		24	12.1%
2		59	29.8%
3		38	19.2%
4		18	9.1%
5+		58	29.3%

### V136: If yes to the any of these, how many of the items does your household currently have? /Fish storage equipment (e.g., sacks, bundles)

Data file: data\_anon\_ind

#### Overview

Valid: 247 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		4	1.6%
1		111	44.9%
2		59	23.9%
3		27	10.9%
4		13	5.3%
5+		33	13.4%



### V137: If yes to the any of these, how many of the items does your household currently have? /Means of communication (e.g. cell phone)

Data file: data\_anon\_ind

#### Overview

Valid: 257 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		4	1.6%
1		164	63.8%
2		70	27.2%
3		11	4.3%
4		5	1.9%
5+		3	1.2%

### V138: Who would you say owns most of the items below?/Locally-produced fishing equipment (e.g., baskets)

Data file: data\_anon\_ind

#### Overview

Valid: 148 Invalid: 153 Minimum: 1 Maximum: 5 Mean: 2.331 Standard deviation: 0.828

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

### V139: Who would you say owns most of the items below?/Other (Specify)

Data file: data\_anon\_ind

#### Overview

Valid: 4 Invalid: 0

Type: Discrete Width: 24 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Not borrow to 5 people		1	25%
joint ownership		1	25%
jointly owned by workers		1	25%
not borrow		1	25%

**V140: Who would you say owns most of the items below?/Imported fishing equipment (e.g. synthetic nets, hooks, line)****Data file:** data\_anon\_ind**Overview**

Valid: 154    Invalid: 147    Minimum: 1    Maximum: 5    Mean: 2.286    Standard deviation: 0.806  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 5    Format: Numeric

**V141: Who would you say owns most of the items below?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 2    Invalid: 0  
 Type: Discrete    Width: 10    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Son		1	50%
not borrow		1	50%

**V142: Who would you say owns most of the items below?/Transportation equipment to collect fish****Data file:** data\_anon\_ind**Overview**

Valid: 185    Invalid: 116    Minimum: 1    Maximum: 5    Mean: 2.481    Standard deviation: 1.017  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 5    Format: Numeric

**V143: Who would you say owns most of the items below?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 6    Invalid: 0  
 Type: Discrete    Width: 51    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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Company		1	16.7%
Company property		1	16.7%
Son		1	16.7%
joint business group (KUB - kelompok usaha bersama)		1	16.7%
joint ownership		1	16.7%
jointly owned by workers		1	16.7%

#### V144: Who would you say owns most of the items below?/Tools (e.g., drying mats, knives, etc.)

Data file: data\_anon\_ind

##### Overview

Valid: 266 Invalid: 35 Minimum: 1 Maximum: 5 Mean: 2.015 Standard deviation: 1.317  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

#### V145: Who would you say owns most of the items below?/Other (Specify)

Data file: data\_anon\_ind

##### Overview

Valid: 1 Invalid: 0  
Type: Discrete Width: 3 Range: - Format: character

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Son		1	100%

#### V146: Who would you say owns most of the items below?/Fish processing equipment

Data file: data\_anon\_ind

##### Overview

Valid: 194 Invalid: 107 Minimum: 1 Maximum: 4 Mean: 1.727 Standard deviation: 1.166  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

#### V147: Who would you say owns most of the items below?/Fish storage equipment (e.g., sacks, bundles)

Data file: data\_anon\_ind

## Overview

Valid: 243 Invalid: 58 Minimum: 1 Maximum: 5 Mean: 2.255 Standard deviation: 1.233  
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

### V148: Who would you say owns most of the items below?/Other (Specify)

Data file: data\_anon\_ind

## Overview

Valid: 3 Invalid: 0  
 Type: Discrete Width: 16 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Company property		1	33.3%
Pabrik		1	33.3%
Son		1	33.3%

### V149: Who would you say owns most of the items below?/Means of communication (e.g. cell phone)

Data file: data\_anon\_ind

## Overview

Valid: 257 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 2.342 Standard deviation: 1.361  
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

### V150: Who would you say owns most of the items below?/Other (Specify)

Data file: data\_anon\_ind

## Overview

Valid: 2 Invalid: 0  
 Type: Discrete Width: 5 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Son		1	50%
child		1	50%

**V151: Who would you say can decide whether to give away, sell or rent the item most of the time?/Locally-produced fishing equipment (e.g., baskets)****Data file:** data\_anon\_ind**Overview**

Valid: 139    Invalid: 162    Minimum: 1    Maximum: 5    Mean: 2.345    Standard deviation: 0.823  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 5    Format: Numeric

**V152: Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 3    Invalid: 0  
 Type: Discrete    Width: 24    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Not loaned to 5s		1	33.3%
joint ownership		1	33.3%
jointly owned by workers		1	33.3%

**V153: Who would you say can decide whether to give away, sell or rent the item most of the time?/Externally produced fishing equipment (e.g. synthetic nets, hooks, line)****Data file:** data\_anon\_ind**Overview**

Valid: 142    Invalid: 159    Minimum: 1    Maximum: 5    Mean: 2.338    Standard deviation: 0.798  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 5    Format: Numeric

**V154: Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 2    Invalid: 0  
 Type: Discrete    Width: 16    Range: -    Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Not loaned to 5s		1	50%
Son		1	50%

**V155: Who would you say can decide whether to give away, sell or rent the item most of the time?/Transportation equipment to collect fish**

Data file: data\_anon\_ind

### Overview

Valid: 171 Invalid: 130 Minimum: 1 Maximum: 5 Mean: 2.526 Standard deviation: 1.042  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

**V156: Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)**

Data file: data\_anon\_ind

### Overview

Valid: 6 Invalid: 0  
Type: Discrete Width: 51 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Company property		1	16.7%
Not loaned to 5s		1	16.7%
Son		1	16.7%
joint business group (KUB - kelompok usaha bersama)		1	16.7%
joint ownership		1	16.7%
jointly owned by workers		1	16.7%

**V157: Who would you say can decide whether to give away, sell or rent the item most of the time?/Tools (e.g., drying mats, knives, etc.)**

Data file: data\_anon\_ind

### Overview

Valid: 244 Invalid: 57 Minimum: 1 Maximum: 5 Mean: 2.07 Standard deviation: 1.327  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

**V158: Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 2    Invalid: 0  
 Type: Discrete    Width: 16    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Not loaned to 5s		1	50%
Son		1	50%

**V159: Who would you say can decide whether to give away, sell or rent the item most of the time?/Fish processing equipment****Data file:** data\_anon\_ind**Overview**

Valid: 179    Invalid: 122    Minimum: 1    Maximum: 5    Mean: 1.81    Standard deviation: 1.193  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 5    Format: Numeric

**V160: Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 1    Invalid: 0  
 Type: Discrete    Width: 16    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Not loaned to 5s		1	100%

**V161: Who would you say can decide whether to give away, sell or rent the item most of the time?/Fish storage equipment (e.g., sacks, bundles)****Data file:** data\_anon\_ind

## Overview

Valid: 222   Invalid: 79   Minimum: 1   Maximum: 5   Mean: 2.32   Standard deviation: 1.259  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 5   Format: Numeric

### V162: Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)

Data file: data\_anon\_ind

## Overview

Valid: 4   Invalid: 0  
 Type: Discrete   Width: 16   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Company property		1	25%
Not loaned to 5s		1	25%
Pabrik		1	25%
Son		1	25%

### V163: Who would you say can decide whether to give away, sell or rent the item most of the time?/Means of communicating (e.g., cell phone)

Data file: data\_anon\_ind

## Overview

Valid: 233   Invalid: 68   Minimum: 1   Maximum: 5   Mean: 2.446   Standard deviation: 1.342  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 5   Format: Numeric

### V164: Who would you say can decide whether to give away, sell or rent the item most of the time?/Other (Specify)

Data file: data\_anon\_ind

## Overview

Valid: 4   Invalid: 0  
 Type: Discrete   Width: 16   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Child		1	25%



Not loaned to 5s		1	25%
Son		1	25%
child		1	25%

### V165: Are you a member of a local fisheries organisation?

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.206 Standard deviation: 0.405  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V166: Has the organisation attended local government meetings about any concerns you have with fisheries?

Data file: data\_anon\_ind

#### Overview

Valid: 62 Invalid: 239 Minimum: 0 Maximum: 1 Mean: 0.839 Standard deviation: 0.371  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V167: How did you learn to use the technologies you use?

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0  
Type: Discrete Width: 79 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
From Fisheries Extension Worker		4	1.3%
From Fisheries Extension Worker Self-taught Trained from a project		1	0.3%
From other family relative		6	2%
From other family relative Self-taught		3	1%
From others in the area		5	1.7%
From others in the area From Fisheries Extension Worker		1	0.3%
From others in the area From Fisheries Extension Worker Trained from a project		1	0.3%
From others in the area Self-taught From parents		1	0.3%
From parents		13	4.3%
From parents From Fisheries Extension Worker		1	0.3%

From parents From other family relative	2	0.7%
From parents From others in the area	4	1.3%
From parents From others in the area Trained from a project	1	0.3%
From parents Self-taught	82	27.2%
From parents Self-taught From other family relative	1	0.3%
From parents Self-taught From others in the area	3	1%
From parents Self-taught Internet	1	0.3%
From parents Self-taught Television Internet	1	0.3%
From parents Self-taught Trained from a project	6	2%
From parents Self-taught Trained from a project Other	1	0.3%
From parents Self-taught Trained from a project Television Internet	1	0.3%
From parents Television	1	0.3%
From parents Trained from a project Internet	1	0.3%
From parents Trained from a project Self-taught	1	0.3%
Internet From parents Trained from a project	1	0.3%
Internet Self-taught From parents	1	0.3%
NA	34	11.3%
Other From parents Self-taught	1	0.3%
Self-taught	63	20.9%
Self-taught From other family relative	8	2.7%
Self-taught From other family relative From parents	1	0.3%
Self-taught From others in the area	3	1%
Self-taught From others in the area From other family relative	1	0.3%
Self-taught From parents	11	3.7%
Self-taught From parents From other family relative	4	1.3%
Self-taught From parents Internet	1	0.3%
Self-taught From parents Television Internet	1	0.3%
Self-taught Internet	3	1%
Self-taught Trained from a project	3	1%
Trained from a project	14	4.7%
Trained from a project From Fisheries Extension Worker Self-taught	1	0.3%
Trained from a project From Fisheries Extension Worker Self-taught From parents	1	0.3%
Trained from a project From other family relative From parents	1	0.3%
Trained from a project From other family relative Self-taught	1	0.3%
Trained from a project From others in the area	1	0.3%
Trained from a project From parents	1	0.3%
Trained from a project Self-taught	2	0.7%
Trained from a project Self-taught From parents	1	0.3%

**V168: How did you learn to use the technologies you use?/From parents****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.485   Standard deviation: 0.501  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V169: How did you learn to use the technologies you use?/Self-taught****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.694   Standard deviation: 0.461  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V170: How did you learn to use the technologies you use?/From others in the area****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0698   Standard deviation: 0.255  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V171: How did you learn to use the technologies you use?/Trained from a project****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.133   Standard deviation: 0.34  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V172: How did you learn to use the technologies you use?/From other family relative****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.093   Standard deviation: 0.291  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V173: How did you learn to use the technologies you use?/From Fisheries Extension Worker****Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0332   Standard deviation: 0.18  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V174: How did you learn to use the technologies you use?/Television**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0133   Standard deviation: 0.115  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V175: How did you learn to use the technologies you use?/Internet**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0365   Standard deviation: 0.188  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V176: How did you learn to use the technologies you use?/Radio**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V177: How did you learn to use the technologies you use?/Other**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.00664   Standard deviation: 0.0814  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V178: How did you learn to use the technologies you use?/NA**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.113   Standard deviation: 0.317  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

## V179: Did you receive any special training from Project/government/other organizations in the past 12 months?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.199 Standard deviation: 0.4  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V180: What type of trainings have you received from projects?

Data file: data\_anon\_ind

### Overview

Valid: 60  
Type: Discrete Width: 105 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Fish marketing		1	1.7%
Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)		41	68.3%
Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing) Fish marketing		9	15%
Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing) other		1	1.7%
Fishing		4	6.7%
Fishing Fish marketing Fish transportation		1	1.7%
Fishing Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)		1	1.7%
other		2	3.3%

## V181: What type of trainings have you received from projects?/Fishing

Data file: data\_anon\_ind

### Overview

Valid: 60 Invalid: 241 Minimum: 0 Maximum: 1 Mean: 0.1 Standard deviation: 0.303  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V182: What type of trainings have you received from projects?/Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)

Data file: data\_anon\_ind

**Overview**

Valid: 60   Invalid: 241   Minimum: 0   Maximum: 1   Mean: 0.867   Standard deviation: 0.343  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V183: What type of trainings have you received from projects?/Fish marketing**

**Data file:** data\_anon\_ind

**Overview**

Valid: 60   Invalid: 241   Minimum: 0   Maximum: 1   Mean: 0.183   Standard deviation: 0.39  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V184: What type of trainings have you received from projects?/Fish transportation**

**Data file:** data\_anon\_ind

**Overview**

Valid: 60   Invalid: 241   Minimum: 0   Maximum: 1   Mean: 0.0167   Standard deviation: 0.129  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V185: What type of trainings have you received from projects?/Social protection**

**Data file:** data\_anon\_ind

**Overview**

Valid: 60   Invalid: 241   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V186: What type of trainings have you received from projects?/Governance**

**Data file:** data\_anon\_ind

**Overview**

Valid: 60   Invalid: 241   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V187: What type of trainings have you received from projects?/Climate smart practices**

**Data file:** data\_anon\_ind

**Overview**

Valid: 60   Invalid: 241   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V188: What type of trainings have you received from projects?/Gender transformative and inclusion****Data file:** data\_anon\_ind**Overview**

Valid: 60 Invalid: 241 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V189: What type of trainings have you received from projects?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 57 Invalid: 244 Minimum: 0 Maximum: 1 Mean: 0.105 Standard deviation: 0.31  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V190: What type of trainings have you received from projects?/Not applicable****Data file:** data\_anon\_ind**Overview**

Valid: 60 Invalid: 241 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V191: What Other Specific type of training did you received?****Data file:** data\_anon\_ind**Overview**

Valid: 6 Invalid: 0  
 Type: Discrete Width: 28 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Abon making from rays		1	16.7%
Chips making		1	16.7%
Early childhood training		1	16.7%
How To Use Fishing Equipment		1	16.7%
How to fishing in the sea		1	16.7%
Wirausaha		1	16.7%

**V192: You were worried you would not have enough food to eat?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 2   Mean: 0.485   Standard deviation: 0.507  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 2   Format: Numeric

---

**V193: You were unable to eat healthy and nutritious food?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 3   Mean: 0.266   Standard deviation: 0.465  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 3   Format: Numeric

---

**V194: You ate only a few kinds of foods?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.246   Standard deviation: 0.431  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V195: You had to skip a meal?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.256   Standard deviation: 0.437  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V196: You ate less than you thought you should?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.179   Standard deviation: 0.384  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V197: Your household ran out of food?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.159   Standard deviation: 0.367  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---



**V198: You were hungry but did not eat?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.156   Standard deviation: 0.364  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V199: You went without eating for a whole day?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 3   Mean: 0.116   Standard deviation: 0.351  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 3   Format: Numeric

**V200: Yesterday, did you eat any of the following foods? Mielie pap, thick maize porridge, samp or stampmielies, rice, bread, macaroni, or spaghetti? Pearl millet, pearl millet bread, sorghum, corn on the cob, oats, or Weet-Bix?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V201: Yesterday, did you eat any of the following foods? Potato, sweet potato, cassava, or water lily roots?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.266   Standard deviation: 0.442  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V202: Yesterday, did you eat any of the following foods? Beans, oshingali, morama beans, peas, bambara nuts, samp and beans or stampmielies and beans?****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.854   Standard deviation: 0.354  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V203: Yesterday, did you eat any of the following foods? Peanuts or cashews?****Data file:** data\_anon\_ind**Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.458    Standard deviation: 0.499  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V204: Yesterday, did you eat any of the following vegetables? Vitamin A-rich orange vegetables: Carrots, pumpkin, or butternut?****Data file:** data\_anon\_ind**Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.402    Standard deviation: 0.491  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V205: Yesterday, did you eat any of the following vegetables? dark green leafy vegetables: Spinach, spider plant leaves, dried leaves, kale or five years, or rape leaves? Amaranth leaves, jute mallow, hibiscus leaves, or pumpkin leaves?****Data file:** data\_anon\_ind**Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.664    Standard deviation: 0.473  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V206: Yesterday, did you eat any of the following vegetables? other vegetables: Tomatoes, cabbage, bottle gourd, mushrooms, truffles, or eggplant? Green sweet pepper, cucumber, lettuce, beetroot, fresh green beans, or okra?****Data file:** data\_anon\_ind**Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.774    Standard deviation: 0.419  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V207: Yesterday, did you eat any of the following fruits? vitamin A-rich fruits: Ripe mango, pawpaw, spanspek, itanga or mundalangwe?****Data file:** data\_anon\_ind**Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.352    Standard deviation: 0.478  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V208: Yesterday, did you eat any of the following fruits? Other fruits: Orange or naartjie? Banana, apple, guava, grapes, plums, watermelon, peaches, or nectarines? Kalahari or citron melon, !nara, baobab fruit, prickly pear, or monkey orange? Eembe, eenyandi,**

**Data file:** data\_anon\_ind

### Overview

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.605   Standard deviation: 0.49  
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V209: Yesterday, did you eat any of the following foods of animal origin? Eggs?**

**Data file:** data\_anon\_ind

### Overview

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.618   Standard deviation: 0.487  
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V210: Yesterday, did you eat any of the following foods of animal origin? Cheese?**

**Data file:** data\_anon\_ind

### Overview

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0332   Standard deviation: 0.18  
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V211: Yesterday, did you eat any of the following foods of animal origin? Yogurt, omaere, omahini gahikwa, Audai, Oshikandela, or Oshitaka?**

**Data file:** data\_anon\_ind

### Overview

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.00997   Standard deviation: 0.0995  
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V212: Yesterday, did you eat any of the following foods of animal origin? Beef, goat, sheep, smiley, or offals from cow, goat, or sheep? Pork, donkey, dog, frogs, mice, or wild game?**

**Data file:** data\_anon\_ind

### Overview

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.159   Standard deviation: 0.367  
Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V213: Yesterday, did you eat any of the following foods of animal origin? Chicken, chicken offals, duck, or wild birds?**

**Data file:** data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.286   Standard deviation: 0.453  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V214: Yesterday, did you eat any of the following foods of animal origin? Fish, kapenta, Lucky Star, or canned tuna?**

Data file: data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.92   Standard deviation: 0.271  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V215: Yesterday, did you eat any of the following snacks? Simba chips, NikNaks, bubbles or fireballs, or other chips such as Lays, Fritos, or Doritos? Two-minute noodles such as Maggi noodles? Warm chips or slap chips, fat cakes, fish fingers, fried fish, or fr**

Data file: data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.342   Standard deviation: 0.475  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V216: Yesterday, did you eat any of the following snacks? Cakes or muffins, biscuits, donuts, or koeksister? Sweets, chocolates, ice cream, or ice lollies?**

Data file: data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.389   Standard deviation: 0.488  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V217: Yesterday, did you have any of the following beverages? Fresh milk?**

Data file: data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.146   Standard deviation: 0.354  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V218: Yesterday, did you have any of the following beverages? Tea with sugar, coffee with sugar, hot chocolate or Milo?**

Data file: data\_anon\_ind

**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.581   Standard deviation: 0.494

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V219: Yesterday, did you have any of the following beverages? Cool drinks such as Coke, Fanta, or Sprite, energy drinks such as Wuma, or Powerade? Juice, squash or Oros, marula juice, or baobab juice?**

**Data file:** data\_anon\_ind

### Overview

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.11    Standard deviation: 0.313  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V220: Yesterday, did you eat any of the following other foods? insects - - Add foods commonly consumed insects, if applicable**

**Data file:** data\_anon\_ind

### Overview

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0399    Standard deviation: 0.196  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V221: Yesterday, did you eat any of the following other foods? condiments and seasonings - - Add foods commonly consumed in small quantities smaller than 15g-**

**Data file:** data\_anon\_ind

### Overview

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.512    Standard deviation: 0.501  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V222: Was yesterday's food normal?**

**Data file:** data\_anon\_ind

### Overview

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.957    Standard deviation: 0.204  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V223: How many kilograms of fish do you buy on average in a week for household consumption?**

**Data file:** data\_anon\_ind

### Overview

Valid: 299    Invalid: 2    Minimum: 0    Maximum: 14    Mean: 3.512    Standard deviation: 2.886  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 14    Format: Numeric

**V224: What is the name of the first fish species do you commonly consume in the household?****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0

Type: Discrete Width: 27 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Anchovy		2	0.7%
Baby Tuna		6	2%
Baby tuna		2	0.7%
Black Finned Flying Fish		1	0.3%
Blue Spot Mullet		3	1%
Blue tail mullet		2	0.7%
Bluespot mullet		3	1%
Decapterus		6	2%
Decapterus sp		4	1.3%
Decapterus sp.		4	1.3%
Epinephelus		1	0.3%
Euthynnus affinis		10	3.3%
Giant travelly fish		1	0.3%
Hirundichthys oxycephalus		1	0.3%
Johnius trachycephalus		1	0.3%
Leiognathidae		3	1%
Leiognathidae sp.		2	0.7%
Little tuna		2	0.7%
Lutjanus campechanus		1	0.3%
MACKAREL TUNA		2	0.7%
Mackarel		9	3%
Mackarel Tuna		25	8.3%
Mackarel tuna		12	4%
Mackerel		6	2%
Mackerel tuna		13	4.3%
Makarel		1	0.3%
Makarel tuna		11	3.7%
Moolgarda seheli		2	0.7%

Mullet		5	1.7%
RIBBON FISH		1	0.3%
Rastrelliger kanagurta		2	0.7%
Rastrelliger kanugarta		1	0.3%
Rastrelliger sp.		1	0.3%
Rosy Threadfin Bream		1	0.3%
Rosy threadfin bream		1	0.3%
SARDINE		2	0.7%
STRIPED BONITO		1	0.3%
Sarda orientalis		2	0.7%
Sarda orientalism		2	0.7%
Sardein		7	2.3%
Sardine		14	4.7%
Sardinella		34	11.3%
Sardinella Lemuru		2	0.7%
Sardinella lemuru		15	5%
Shortfin scad		1	0.3%
Shrimp		2	0.7%
Skipjack		1	0.3%
Skipjack Tuna		9	3%
Skipjack tuna		13	4.3%
Snapper fish		1	0.3%
Squid		10	3.3%
Squid fish		1	0.3%
Starry Triggerfish		1	0.3%
Starry triggerfish		1	0.3%
Striped bonito		1	0.3%
Threadfin bream		1	0.3%
Thunnus obesus		1	0.3%
Trichiurus lepturus		1	0.3%
Tuna		7	2.3%
Tunnus		1	0.3%
Valamugil seheli		2	0.7%
blue spot mullet		2	0.7%
decapterus		2	0.7%
kelee shad (ikan mata belo)		1	0.3%
mackarel		1	0.3%
mackarel tuna		5	1.7%
mackerel tuna		1	0.3%

red tail fish		1	0.3%
sardine		6	2%
tuna		1	0.3%

## V225: What is the name of the second fish species do you commonly consume in the household?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 30 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Anchovies		1	0.3%
Anchovy		1	0.3%
Baby Thunnus		1	0.3%
Black salmon		1	0.3%
Bleeker smoothbelly sardinella		1	0.3%
Blue Spot Mullet		1	0.3%
Bluespot mullet		1	0.3%
Bubara fish		1	0.3%
Bullet tuna		1	0.3%
Crabs		1	0.3%
Deacpterus sp.		1	0.3%
Decapterus		9	3%
Decapterus sp		5	1.7%
Decapterus sp.		7	2.3%
Engraulis		1	0.3%
Euthynnus affinis		6	2%
Glasseye Fish		2	0.7%
Grouper		2	0.7%
Grouper		1	0.3%
Indian mackerel		1	0.3%
Island mackerel		1	0.3%
Leiognathidae		1	0.3%
Leiognathidae sp.		1	0.3%
MACKAREL		2	0.7%



Mackarel		15	5%
Mackarel Tuna		13	4.3%
Mackarel tuna		9	3%
Mackerel		8	2.7%
Mackerel tuna		14	4.7%
Makarel		5	1.7%
Makarel Tuna		2	0.7%
Makarel pasific		1	0.3%
Makarel tuna		11	3.7%
Milkfish		1	0.3%
Mudskipper		4	1.3%
Mudskippers		1	0.3%
Mullet		1	0.3%
NA		1	0.3%
No		2	0.7%
No Answer		1	0.3%
No More		1	0.3%
None		5	1.7%
None Answer		1	0.3%
Oreochromis mossambicus		1	0.3%
Perna viridis		1	0.3%
Puntius javanicus		1	0.3%
RESTRELIGGER		2	0.7%
Rastreliger		1	0.3%
Rastrelliger		1	0.3%
Rastrelliger kanagurta		7	2.3%
Rastrelliger sp		1	0.3%
Rastrelliger sp.		7	2.3%
Red Alfosino		1	0.3%
Restreligger		1	0.3%
Ribbon fish		1	0.3%
SARDINE		2	0.7%
Sarda orientalis		3	1%
Sarda orientalism		1	0.3%
Sardein		12	4%
Sardeinella		1	0.3%
Sardine		8	2.7%
Sardinella		18	6%
Sardinella lemuru		16	5.3%

Satdein		1	0.3%
Scards		2	0.7%
Shrimp		3	1%
Skipjack		1	0.3%
Skipjack Tuna		9	3%
Skipjack tuna		8	2.7%
Snapper fish		1	0.3%
Squid		15	5%
Squid fish		3	1%
Striped bonito		1	0.3%
Tendril fish		1	0.3%
Threadfin bream		1	0.3%
Thunnus obesus		1	0.3%
Tilapia		2	0.7%
Trichiurus lepturus		2	0.7%
Yellowtail scad		1	0.3%
baby squid		1	0.3%
baby tuna		1	0.3%
black salmon		1	0.3%
decapterus		3	1%
mackarel		2	0.7%
mackarel tuna		3	1%
mudskipper		1	0.3%
rastrelliger		1	0.3%
sardine		2	0.7%
snapper fish		1	0.3%
tuna		1	0.3%

## V226: What is the name of the third fish species do you commonly consume in the household?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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Alfosino		1	0.3%
Anchovies		2	0.7%
Baby Sardinella lemuru		1	0.3%
Blue Spot Mullet		1	0.3%
Bubara fish		1	0.3%
Bullet tuna		1	0.3%
Chub mackerel		1	0.3%
Crab		1	0.3%
Cynoglossus bilineatus		1	0.3%
Decapterus sp		1	0.3%
Decapterus		10	3.3%
Decapterus sp		10	3.3%
Decapterus sp.		4	1.3%
Engraulis		1	0.3%
Epinephelus sp		1	0.3%
Euthynnus affinis		4	1.3%
Flying fish		1	0.3%
Grouper		3	1%
Indian scad		3	1%
Katsuwonus pelamis		1	0.3%
Kelee shad		1	0.3%
Leiognathidae		3	1%
Leiognathidae sp		2	0.7%
Leiognathidae sp.		1	0.3%
MACKAREL		3	1%
MACKAREL TUNA		1	0.3%
Mackarel		9	3%
Mackarel Tuna		3	1%
Mackarel tuna		10	3.3%
Mackerel		1	0.3%
Mackerel tuna		2	0.7%
Makarel		7	2.3%
Makarel Tuna		2	0.7%
Makarel tuna		4	1.3%
Mamarel		1	0.3%
Mud Skipper		1	0.3%
Mullet		1	0.3%
NA		6	2%
NO MORE		1	0.3%

No	4	1.3%
No Answer	2	0.7%
No More	2	0.7%
No answer	5	1.7%
No more	1	0.3%
None	26	8.6%
None Answer	1	0.3%
Not Answer	1	0.3%
Not answer	5	1.7%
RIBBON FISH	1	0.3%
Rastreliger	1	0.3%
Rastreligger	1	0.3%
Rastreligger sp	1	0.3%
Rastreligger sp.	1	0.3%
Rastrelliger kanagurta	6	2%
Rastrelliger sp	2	0.7%
Rastrelliger sp.	2	0.7%
Red Alfosino	3	1%
Restreligger	4	1.3%
Ribbon Fish	1	0.3%
Sarda Orientalism	1	0.3%
Sarda orientalis	3	1%
Sarda orientalism	3	1%
Sardein	5	1.7%
Sardine	8	2.7%
Sardinela	1	0.3%
Sardinella	15	5%
Sardinella lemuru	9	3%
Scards	4	1.3%
Sea bream	1	0.3%
Shell	2	0.7%
Shirmp	1	0.3%
Shrimp	3	1%
Shripm	1	0.3%
Skipjack	1	0.3%
Skipjack Tuna	2	0.7%
Skipjack tuna	2	0.7%
Snapper	1	0.3%
Spotted sardinella	1	0.3%

Squid		23	7.6%
Squid fish		2	0.7%
Sword Fish		1	0.3%
Threadfin bream		3	1%
Thunnus obesus		1	0.3%
Trichiurus lepturus		5	1.7%
Tuna		1	0.3%
freshwater shrimp		1	0.3%
mackarel		4	1.3%
mackarel tuna		2	0.7%
marline		1	0.3%
none		2	0.7%
rastrelliger		2	0.7%
red tail fish		2	0.7%
sarda orientalis		1	0.3%
sarda orientalism		2	0.7%
sardine		3	1%
scallop		1	0.3%
skipjack		1	0.3%
squid		1	0.3%

## V227: How many days per week does your family eat fish?

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		21	7%
2		21	7%
3		61	20.3%
4		29	9.6%
5		10	3.3%
6		4	1.3%
7		155	51.5%

**V228: Do you catch your own fish for household consumption?****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.611 Standard deviation: 0.488  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V229: If you do not catch your own fish, what is the source of the fish you/your family consumes?****Data file:** data\_anon\_ind**Overview**

Valid: 117  
 Type: Discrete Width: 145 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Gift or Barter		4	3.4%
Gift or Barter Locally caught, small-scale fisherfolk		3	2.6%
Gift or Barter Purchased at market, do not know source		1	0.9%
Imported species bought from a wholesaler Gift or Barter		1	0.9%
Imported species bought from a wholesaler Purchased at market, do not know source		2	1.7%
Locally caught, commercial fisheries Purchased at market, do not know source		2	1.7%
Locally caught, small-scale fisherfolk		40	34.2%
Locally caught, small-scale fisherfolk Gift or Barter		5	4.3%
Locally caught, small-scale fisherfolk Gift or Barter Purchased at market, do not know source		1	0.9%
Locally caught, small-scale fisherfolk Locally caught, commercial fisheries		2	1.7%
Locally caught, small-scale fisherfolk Locally caught, commercial fisheries Purchased at market, do not know source		1	0.9%
Locally caught, small-scale fisherfolk Other parts of the Country bought from a wholesaler		3	2.6%
Locally caught, small-scale fisherfolk Other parts of the Country bought from a wholesaler Purchased at market, do not know source		1	0.9%
Locally caught, small-scale fisherfolk Purchased at market, do not know source		4	3.4%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Gift or Barter		2	1.7%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Locally caught, commercial fisheries Gift or Barter		1	0.9%
Not applicable		1	0.9%
Other parts of the Country bought from a wholesaler		2	1.7%
Other parts of the Country bought from a wholesaler Locally caught, small-scale fisherfolk		1	0.9%

Purchased at market, do not know source		32	27.4%
Purchased at market, do not know source Gift or Barter		3	2.6%
Purchased at market, do not know source Gift or Barter Locally caught, small-scale fisherfolk		3	2.6%
Purchased at market, do not know source Locally caught, commercial fisheries		1	0.9%
Purchased at market, do not know source Other parts of the Country bought from a wholesaler Locally caught, small-scale fisherfolk Gift or Barter		1	0.9%

### **V230: If you do not catch your own fish, what is the source of the fish you/your family consumes?/Locally caught, small-scale fisherfolk**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 117 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.581 Standard deviation: 0.495  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V231: If you do not catch your own fish, what is the source of the fish you/your family consumes?/Locally caught, commercial fisheries**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 117 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.0598 Standard deviation: 0.238  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V232: If you do not catch your own fish, what is the source of the fish you/your family consumes?/Other parts of the Country bought from a wholesaler**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 117 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.0684 Standard deviation: 0.253  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V233: If you do not catch your own fish, what is the source of the fish you/your family consumes?/Imported species bought from a wholesaler**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 117 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.0256 Standard deviation: 0.159  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V234: If you do not catch your own fish, what is the source of the fish you/your family consumes?/Purchased at market, do not know source

Data file: data\_anon\_ind

#### Overview

Valid: 117 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.47 Standard deviation: 0.501  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V235: If you do not catch your own fish, what is the source of the fish you/your family consumes?/Gift or Barter

Data file: data\_anon\_ind

#### Overview

Valid: 117 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.214 Standard deviation: 0.412  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V236: If you do not catch your own fish, what is the source of the fish you/your family consumes?/Not applicable

Data file: data\_anon\_ind

#### Overview

Valid: 117 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.00855 Standard deviation: 0.0925  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V237: Are there times when your family cannot consume fish

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0  
Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
No		242	80.4%
Yes		59	19.6%

### V238: During which months can your family not consume fish?

Data file: data\_anon\_ind



## Overview

Valid: 59 Invalid: 0

Type: Discrete Width: 85 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
April June		1	1.7%
April May June		1	1.7%
April May June July August		1	1.7%
August		6	10.2%
August January February December November		1	1.7%
August July		1	1.7%
August July June		1	1.7%
August September		1	1.7%
August September October		1	1.7%
August September October November		1	1.7%
August September October November December		2	3.4%
December January		1	1.7%
December November October September August July June May April March February January		1	1.7%
February		1	1.7%
February April May March June		1	1.7%
February March April May June		2	3.4%
January		1	1.7%
January December		2	3.4%
January February		1	1.7%
January February March April		1	1.7%
January February March December November		1	1.7%
January March February		1	1.7%
July August		1	1.7%
July June		2	3.4%
July June May		1	1.7%
July June May April		1	1.7%
June		2	3.4%
June July		3	5.1%
June July August		2	3.4%
June May		1	1.7%
May June		3	5.1%
May June April		2	3.4%

May June July April		1	1.7%
May June July August		1	1.7%
NA		3	5.1%
NA July August		1	1.7%
November December January February March		3	5.1%
October November December January February March		2	3.4%

### V239: During which months can your family not consume fish?/January

Data file: data\_anon\_ind

#### Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.254 Standard deviation: 0.439  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V240: During which months can your family not consume fish?/February

Data file: data\_anon\_ind

#### Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.254 Standard deviation: 0.439  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V241: During which months can your family not consume fish?/March

Data file: data\_anon\_ind

#### Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.203 Standard deviation: 0.406  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V242: During which months can your family not consume fish?/April

Data file: data\_anon\_ind

#### Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.203 Standard deviation: 0.406  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V243: During which months can your family not consume fish?/May

Data file: data\_anon\_ind

#### Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.271 Standard deviation: 0.448

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

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### **V244: During which months can your family not consume fish?/June**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 59    Invalid: 242    Minimum: 0    Maximum: 1    Mean: 0.458    Standard deviation: 0.502  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

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### **V245: During which months can your family not consume fish?/July**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 59    Invalid: 242    Minimum: 0    Maximum: 1    Mean: 0.288    Standard deviation: 0.457  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

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### **V246: During which months can your family not consume fish?/August**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 59    Invalid: 242    Minimum: 0    Maximum: 1    Mean: 0.356    Standard deviation: 0.483  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

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### **V247: During which months can your family not consume fish?/September**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 59    Invalid: 242    Minimum: 0    Maximum: 1    Mean: 0.102    Standard deviation: 0.305  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

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### **V248: During which months can your family not consume fish?/October**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 59    Invalid: 242    Minimum: 0    Maximum: 1    Mean: 0.119    Standard deviation: 0.326  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

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### **V249: During which months can your family not consume fish?/November**

**Data file:** data\_anon\_ind

## Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.186 Standard deviation: 0.393  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V250: During which months can your family not consume fish?/December

Data file: data\_anon\_ind

## Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.22 Standard deviation: 0.418  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V251: During which months can your family not consume fish?/NA

Data file: data\_anon\_ind

## Overview

Valid: 59 Invalid: 242 Minimum: 0 Maximum: 1 Mean: 0.0678 Standard deviation: 0.254  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V252: What are the main barriers you face in consuming fish in the household?

Data file: data\_anon\_ind

## Overview

Valid: 301  
Type: Discrete Width: 117 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Change of diet/diet switch		2	0.7%
Fish is not available in the market		9	3%
Fish is not available in the market Change of diet/diet switch		1	0.3%
Fish is not available in the market Lack of money to buy fish Too expensive		1	0.3%
Fish is not available in the market No barrier		1	0.3%
Fish is not available in the market Too expensive		5	1.7%
Fish is not available in the market Too expensive Lack of money to buy fish		1	0.3%
Fish is not available in the market Too time consuming to prepare		1	0.3%
Fish is of poor quality/unsafe to consume Fish is not available in the market		1	0.3%
Fish is of poor quality/unsafe to consume Too expensive		1	0.3%
Lack of money to buy fish		4	1.3%
Lack of money to buy fish Too expensive		5	1.7%

Lack of money to buy fish other Too expensive	1	0.3%
No barrier	181	60.1%
No barrier Change of diet/diet switch	1	0.3%
No barrier Fish is not available in the market	1	0.3%
No barrier Fish is not available in the market Fish is of poor quality/unsafe to consume	1	0.3%
No barrier Fish is not available in the market Lack of money to buy fish	2	0.7%
No barrier Fish is not available in the market Too expensive	3	1%
No barrier Fish is not available in the market Too expensive Lack of money to buy fish	1	0.3%
No barrier Fish is of poor quality/unsafe to consume Too time consuming to prepare	1	0.3%
No barrier Lack of money to buy fish Fish is not available in the market	2	0.7%
No barrier Lack of money to buy fish Too expensive	2	0.7%
No barrier Lack of money to buy fish Too time consuming to prepare	1	0.3%
No barrier Too time consuming to prepare Lack of money to buy fish	1	0.3%
No barrier other	1	0.3%
Too expensive	14	4.7%
Too expensive Fish is not available in the market	7	2.3%
Too expensive Fish is not available in the market Fish is of poor quality/unsafe to consume	2	0.7%
Too expensive Fish is not available in the market Fish is of poor quality/unsafe to consume Lack of money to buy fish	1	0.3%
Too expensive Fish is not available in the market Lack of money to buy fish	2	0.7%
Too expensive Fish is of poor quality/unsafe to consume	1	0.3%
Too expensive Lack of money to buy fish	8	2.7%
Too expensive Lack of money to buy fish Too time consuming to prepare	2	0.7%
Too expensive Too time consuming to prepare Lack of money to buy fish	2	0.7%
Too expensive other	1	0.3%
Too time consuming to prepare	5	1.7%
other	18	6%
other Fish is not available in the market	1	0.3%
other Lack of money to buy fish	1	0.3%
other No barrier	2	0.7%
other Too expensive Change of diet/diet switch	1	0.3%
other Too expensive Lack of money to buy fish	2	0.7%

## V253: What are the main barriers you face in consuming fish in the household?/No barrier

Data file: data\_anon\_ind

### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.668 Standard deviation: 0.472  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V254: What are the main barriers you face in consuming fish in the household?/Too expensive****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.209   Standard deviation: 0.407  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V255: What are the main barriers you face in consuming fish in the household?/Fish is not available in the market****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.143   Standard deviation: 0.351  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V256: What are the main barriers you face in consuming fish in the household?/Fish is of poor quality/unsafe to consume****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0266   Standard deviation: 0.161  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V257: What are the main barriers you face in consuming fish in the household?/Too time consuming to prepare****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0432   Standard deviation: 0.204  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V258: What are the main barriers you face in consuming fish in the household?/Change of diet/diet switch****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0166   Standard deviation: 0.128  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V259: What are the main barriers you face in consuming fish in the household?/Lack of money to buy fish****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13 Standard deviation: 0.336  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V260: What are the main barriers you face in consuming fish in the household?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0963 Standard deviation: 0.296  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V261: If Others in question above, what is the this Other barrier to fish consumption in your household****Data file:** data\_anon\_ind**Overview**

Valid: 29 Invalid: 0  
 Type: Discrete Width: 25 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Bad weather		11	37.9%
Bad weather, fishless		1	3.4%
Cholesterol		1	3.4%
Didn't get fish		3	10.3%
Do not want		1	3.4%
Dont want to eat		1	3.4%
Eat too much fish		1	3.4%
High price		2	6.9%
Not catching fish		1	3.4%
Too much fish consumption		3	10.3%
Too time fish consumption		4	13.8%

**V262: Do you feel that your access to fish is there when you need it?****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0

Type: Discrete Width: 97 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Certain (always know I can get the fish I need)		226	75.1%
Usually certain (most days I get the fish I need from the source I want)		60	19.9%
Very uncertain (I often have to search for fish and end up without fish at least 3 days per week)		15	5%

**V263: If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0

Type: Discrete Width: 25 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Dried Fresh		4	1.3%
Dried Smoked		1	0.3%
Fresh		247	82.1%
Fresh Dried		25	8.3%
Fresh Dried Smoked		8	2.7%
Fresh Dried Smoked Tinned		1	0.3%
Fresh Other		6	2%
Fresh Other (Specify)		1	0.3%
Fresh Other Smoked		1	0.3%
Fresh Smoked		4	1.3%
Fresh Tinned		1	0.3%
Not applicable		2	0.7%



**V264: If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Fresh****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.99   Standard deviation: 0.0995  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V265: If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Dried****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.13   Standard deviation: 0.336  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V266: If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Smoked****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0498   Standard deviation: 0.218  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V267: If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Tinned****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.00664   Standard deviation: 0.0814  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V268: If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Other (Specify)****Data file:** data\_anon\_ind**Overview**

Valid: 301   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0266   Standard deviation: 0.161  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V269: If you buy fish, is it purchased fresh, dried, smoked, tinned, fried or in Other form?/Not**

**applicable****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00664 Standard deviation: 0.0814  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V270: Do you buy fish products such as fish powder, fish paste, or other products?****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0  
 Type: Discrete Width: 39 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Do not buy		46	15.3%
Do not buy Fish paste		1	0.3%
Do not buy Other (Specify)		1	0.3%
Do not buy Prepare self		1	0.3%
Fish paste		178	59.1%
Fish paste Fish powder		7	2.3%
Fish paste Other (Specify)		28	9.3%
Fish paste Other (Specify) Prepare self		2	0.7%
Fish paste Prepare self		3	1%
Fish paste Prepare self Other (Specify)		1	0.3%
Fish powder		1	0.3%
Fish powder Fish paste		6	2%
Fish powder Fish paste Other (Specify)		1	0.3%
Other (Specify)		22	7.3%
Other (Specify) Fish paste		2	0.7%
Prepare self		1	0.3%

**V271: Do you buy fish products such as fish powder, fish paste, or other products?/Do not buy****Data file:** data\_anon\_ind**Overview**

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.163 Standard deviation: 0.37

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V272: Do you buy fish products such as fish powder, fish paste, or other products?/Fish powder**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0498    Standard deviation: 0.218  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V273: Do you buy fish products such as fish powder, fish paste, or other products?/Fish paste**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.761    Standard deviation: 0.427  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V274: Do you buy fish products such as fish powder, fish paste, or other products?/Prepare self**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0266    Standard deviation: 0.161  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V275: Do you buy fish products such as fish powder, fish paste, or other products?/Other (Specify)**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.203    Standard deviation: 0.403  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V276: If Others to question above, what is the other specific fish product you buy?**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 60    Invalid: 0  
 Type: Discrete    Width: 38    Range: -    Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Cracking shell (kerupuk), shrimp paste		1	1.7%
Fish Crackers(kerupuk)		1	1.7%
Fish crackers (kerupuk)		1	1.7%
Fish craker		1	1.7%
Kerupuk		1	1.7%
Kerupuk fish		3	5%
Shrimp Paste		12	20%
Shrimp paste		7	11.7%
abon and kerupuk		1	1.7%
fish cracker		1	1.7%
kerupuk		20	33.3%
kerupuk and abon		1	1.7%
shrimp Paste		1	1.7%
shrimp paste		9	15%

**V277: If you buy value-added fish products (those mentioned above), who in the family consume these products?**

**Data file:** data\_anon\_ind

### Overview

Valid: 301 Invalid: 0

Type: Discrete Width: 60 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Adult man		1	0.3%
Adult man Adult woman		1	0.3%
Adult man Adult woman Female child Male child		1	0.3%
Adult man Adult woman Male child		1	0.3%
Adult man Adult woman Other relative		1	0.3%
Adult woman		8	2.7%
Adult woman Adult man		19	6.3%
Adult woman Adult man Female child		18	6%
Adult woman Adult man Female child Male child		22	7.3%

Adult woman Adult man Female child Other relative	3	1%
Adult woman Adult man Female child Other relative Male child	1	0.3%
Adult woman Adult man Male child	18	6%
Adult woman Adult man Male child All	1	0.3%
Adult woman Adult man Male child Female child	2	0.7%
Adult woman Adult man Male child Other relative	1	0.3%
Adult woman Adult man Other relative	2	0.7%
Adult woman Adult man Other relative Male child	1	0.3%
Adult woman Female child	1	0.3%
Adult woman Female child Male child	4	1.3%
Adult woman Female child Male child Other relative	2	0.7%
Adult woman Male child	2	0.7%
Adult woman Male child Female child	1	0.3%
Adult woman Other relative Female child	1	0.3%
All	176	58.5%
Female child Adult woman Adult man	1	0.3%
Not applicable	12	4%

### V278: If you buy value-added fish products (those mentioned above), who in the family consume these products?/Adult woman

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.372 Standard deviation: 0.484  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V279: If you buy value-added fish products (those mentioned above), who in the family consume these products?/Adult man

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.312 Standard deviation: 0.464  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V280: If you buy value-added fish products (those mentioned above), who in the family consume these products?/Female child

Data file: data\_anon\_ind

#### Overview

Valid: 301 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.189 Standard deviation: 0.392

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V281: If you buy value-added fish products (those mentioned above), who in the family consume these products?/Male child**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.189    Standard deviation: 0.392  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V282: If you buy value-added fish products (those mentioned above), who in the family consume these products?/Other relative**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0399    Standard deviation: 0.196  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V283: If you buy value-added fish products (those mentioned above), who in the family consume these products?/All**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.588    Standard deviation: 0.493  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V284: If you buy value-added fish products (those mentioned above), who in the family consume these products?/Not applicable**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0399    Standard deviation: 0.196  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V285: \_index**

**Data file:** data\_anon\_ind

#### **Overview**

Valid: 301    Invalid: 0    Minimum: 1    Maximum: 301    Mean: 151    Standard deviation: 87.035  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 301    Format: Numeric

---

**V1: Country****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Indonesia		11	100%

**V2: Region (What is the name of this Region?)****Data file:** data\_anon\_FGD**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
East Java		10	100%

**V3: District (What is the name of this District?)****Data file:** data\_anon\_FGD**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Banyuwangi		10	100%

**V4: Number of male attendees****Data file:** data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 3 Mean: 0.273 Standard deviation: 0.905  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

## V5: Number of female attendees

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 3 Maximum: 5 Mean: 4.636 Standard deviation: 0.809  
 Type: Continuous Decimal: 2 Width: 8 Range: 3 - 5 Format: Numeric

## V6: Total number of attendees

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0  
 Type: Discrete Width: 1 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
3		1	9.1%
5		9	81.8%
6		1	9.1%

## V7: What activities do SSF women participate mostly (when we talk about fish)?

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0  
 Type: Discrete Width: 36 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Marketing fish		1	9.1%
Marketing fish Processing fish		1	9.1%
Marketing fish Processing fish Other		1	9.1%
Other Processing fish Marketing fish		2	18.2%



Processing fish		1	9.1%
Processing fish Marketing fish		4	36.4%
Processing fish Marketing fish Other		1	9.1%

### V8: What activities do SSF women participate mostly (when we talk about fish)?/Catching fish (fishing)

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V9: What activities do SSF women participate mostly (when we talk about fish)?/Processing fish

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V10: What activities do SSF women participate mostly (when we talk about fish)?/Marketing fish

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V11: What activities do SSF women participate mostly (when we talk about fish)?/Distributing fish

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V12: What activities do SSF women participate mostly (when we talk about fish)?/Transporting fish

Data file: data\_anon\_FGD

**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V13: What activities do SSF women participate mostly (when we talk about fish)?/Other**

**Data file:** data\_anon\_FGD

**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.364   Standard deviation: 0.505  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V14: How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Catching fish**

**Data file:** data\_anon\_FGD

**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 6   Mean: 0.545   Standard deviation: 1.809  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 6   Format: Numeric

---

**V15: How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Processing fish**

**Data file:** data\_anon\_FGD

**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 6   Mean: 4   Standard deviation: 1.789  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 6   Format: Numeric

---

**V16: How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Marketing fish**

**Data file:** data\_anon\_FGD

**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 6   Mean: 4   Standard deviation: 1.789  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 6   Format: Numeric

---

**V17: How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Distribution of fish**

**Data file:** data\_anon\_FGD

**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 6   Mean: 0.545   Standard deviation: 1.809  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 6   Format: Numeric

---

### V18: How many SSF women are involved in each of the following fisheries value chain activities in this group?/ Transportation of fish

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 6 Mean: 0.545 Standard deviation: 1.809  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 6 Format: Numeric

### V19: Who usually does most of the fishing in this community?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0  
Type: Discrete Width: 5 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Men		10	90.9%
Women		1	9.1%

### V20: Why or what is the reason most fishing is done by this group?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0  
Type: Discrete Width: 32 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Base on local gender		1	9.1%
base on gender		1	9.1%
far away fishing ground		2	18.2%
father's duty		1	9.1%
jk		1	9.1%
local gender roles		4	36.4%
time to catch (night to morning)		1	9.1%

**V21: How much fish in kilograms does an average SFF household catch in a week?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: -3 Maximum: 700 Mean: 218.636 Standard deviation: 260.024  
 Type: Continuous Decimal: 2 Width: 8 Range: -3 - 700 Format: Numeric

**V22: What proportion of SSF Household farm fish?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 5 Maximum: 80 Mean: 25.545 Standard deviation: 27.987  
 Type: Continuous Decimal: 2 Width: 8 Range: 5 - 80 Format: Numeric

**V23: Why is the proportion of SSF who farm fish like that? Explain****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0  
 Type: Discrete Width: 59 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Because it becomes an alternative when fish catches decline		1	9.1%
big of sea potential in banyuwangi		1	9.1%
g		1	9.1%
geography of banyuwangi		1	9.1%
lack of skills and capital		1	9.1%
market demand		1	9.1%
potential of Banyuwangi area		2	18.2%
potential of banyuwangi area		1	9.1%
so densely populated that there is not enough land		1	9.1%
there is not enough land area		1	9.1%

**V24: What is the name of the first fish species do you commonly deal with?****Data file:** data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 24 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Black Finned Flying Fish		1	9.1%
Sardine		1	9.1%
Tuna		1	9.1%
bd		1	9.1%
blue spot mullet		1	9.1%
mackarel tuna		3	27.3%
sardine		2	18.2%
tuna		1	9.1%

### V25: What is the name of the second fish species do you commonly deal with?

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Sardinella lemuru		1	9.1%
Skipjack Tuna		1	9.1%
Squid		1	9.1%
mackarel		1	9.1%
mackarel tuna		1	9.1%
mackerel		1	9.1%
o		1	9.1%
sardine		2	18.2%
skipjack		1	9.1%
tilapia		1	9.1%

**V26: What is the name of the third fish species do you commonly deal with?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Mackerel		1	9.1%
Makarel Tuna		1	9.1%
Rastrelliger kanagurta		1	9.1%
decapterus		2	18.2%
mackarel tuna		1	9.1%
mackerel tuna		1	9.1%
o		1	9.1%
sardine		1	9.1%
snapper fish		1	9.1%
squid		1	9.1%

**V27: How much fish in kilograms does an average SSF household harvest in a week?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 3 Maximum: 1000 Mean: 274.273 Standard deviation: 384.044

Type: Continuous Decimal: 2 Width: 8 Range: 3 - 1000 Format: Numeric

**V28: Who usually does most of the fish processing in this community?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Men Women		2	18.2%

Women		7	63.6%
Women Men		2	18.2%

## V29: Who usually does most of the fish processing in this community?/Men

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.364 Standard deviation: 0.505  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V30: Who usually does most of the fish processing in this community?/Women

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

## V31: Who usually does most of the fish processing in this community?/Children

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

## V32: Who usually does most of the fish processing in this community?/Other family members

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

## V33: How much fish in kilograms on average does SSF process in a week?

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 3 Maximum: 140 Mean: 38.545 Standard deviation: 40.31  
Type: Continuous Decimal: 2 Width: 8 Range: 3 - 140 Format: Numeric

**V34: What is the source of the fish that SSF household deal with?****Data file:** data\_anon\_FGD**Overview**

Valid: 11

Type: Discrete    Width: 117    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Locally caught, small-scale fisherfolk		6	54.5%
Locally caught, small-scale fisherfolk Imported species bought from a wholesaler		1	9.1%
Locally caught, small-scale fisherfolk Locally caught, commercial fisheries Imported species bought from a wholesaler		1	9.1%
Locally caught, small-scale fisherfolk Purchased at market, do not know source		2	18.2%
Other parts of the Country bought from a wholesaler		1	9.1%

**V35: What is the source of the fish that SSF household deal with?/Locally caught, small-scale fisherfolk****Data file:** data\_anon\_FGD**Overview**

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.909    Standard deviation: 0.302

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

**V36: What is the source of the fish that SSF household deal with?/Locally caught, commercial fisheries****Data file:** data\_anon\_FGD**Overview**

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0909    Standard deviation: 0.302

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

**V37: What is the source of the fish that SSF household deal with?/Other parts of the Country bought from a wholesaler****Data file:** data\_anon\_FGD**Overview**

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0909    Standard deviation: 0.302

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric



**V38: What is the source of the fish that SSF household deal with?/Imported species bought from a wholesaler****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.182 Standard deviation: 0.405  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V39: What is the source of the fish that SSF household deal with?/Purchased at market, do not know source****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.182 Standard deviation: 0.405  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V40: What is the source of the fish that SSF household deal with?/Gift or Barter****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V41: What is the common method of processing fish employed by SSFs in this area/community?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0  
 Type: Discrete Width: 53 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Boiling Frying		1	9.1%
Boiling Frying Other (Specify)		1	9.1%
Boiling Other (Specify)		1	9.1%
Drying Smoking		1	9.1%
Frying Smoking Other (Specify) Boiling		1	9.1%
Other (Specify)		5	45.5%
Other (Specify) Drying Smoking Salting Boiling Frying		1	9.1%

**V42: What is the common method of processing fish employed by SSFs in this area/community?/Drying****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.182   Standard deviation: 0.405  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V43: What is the common method of processing fish employed by SSFs in this area/community?/Smoking****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.273   Standard deviation: 0.467  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V44: What is the common method of processing fish employed by SSFs in this area/community?/Salting****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0909   Standard deviation: 0.302  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V45: What is the common method of processing fish employed by SSFs in this area/community?/Boiling****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.455   Standard deviation: 0.522  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V46: What is the common method of processing fish employed by SSFs in this area/community?/Boiling and drying****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V47: What is the common method of processing fish employed by SSFs in this area/community?/Frying****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.364   Standard deviation: 0.505  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V48: What is the common method of processing fish employed by SSFs in this area/community?/Deep frying****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V49: What is the common method of processing fish employed by SSFs in this area/community?/Other (Specify)****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.818   Standard deviation: 0.405  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V50: Specify the Other fish processing method****Data file:** data\_anon\_FGD**Overview**

Valid: 5   Invalid: 0  
 Type: Discrete   Width: 45   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
crispy shrimp and crispy mangrove snail		1	20%
fish nugget and amplang cracker		1	20%
grilling		2	40%
squid kerupuk, scallop kerupuk and fish paste		1	20%

## V51: What is the first fish processing capacity building initiative that has been provided to SSF households in this areas?

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 58 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Cooking training		1	9.1%
Disperindag		1	9.1%
grilled fish making		1	9.1%
hxj		1	9.1%
make grilled fish		2	18.2%
making kerupuk products according to food safety standards		1	9.1%
nugget making		1	9.1%
processing crispy shrimp from local goverment training		1	9.1%
trining of dimsum making		1	9.1%
tuna stick making		1	9.1%

## V52: What is the second fish processing capacity building initiative that has been provided to SSF households in this areas?

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 62 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Aruna		1	9.1%
Only answer one		1	9.1%
finance training from ARUPA (NGO)		1	9.1%
fish ball making		1	9.1%
make pepes fish		1	9.1%
make pindang fish		1	9.1%
making kerupuk products by paying attention to product hygiene		1	9.1%

nugget making		1	9.1%
p		1	9.1%
trining of abon making		1	9.1%
tuna abon making		1	9.1%

### V53: What is the third fish processing capacity building inititiative that has been provided to SSF households in this areas?

Data file: data\_anon\_FGD

#### Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 68 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
dimsum making		1	11.1%
fish boil and fish paste making		1	11.1%
kerupuk product packaging		1	11.1%
make fish curry		1	11.1%
marketing, distributing and administration training from ARUPA (NGO)		1	11.1%
none		1	11.1%
p		1	11.1%
pastel making		1	11.1%
trining how to make a shell crispy		1	11.1%

### V54: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Men Women		5	45.5%
Women		1	9.1%

Women Men		4	36.4%
Women Other family members		1	9.1%

### V55: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Men

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.818 Standard deviation: 0.405  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V56: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Women

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V57: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Children

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V58: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area/community?/Other family members

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V59: What is the average selling price per kilogram of fish by SSF households in this community?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 3 Maximum: 60000 Mean: 24324.364 Standard deviation: 16875.523

Type: Continuous    Decimal: 2    Width: 8    Range: 3 - 60000    Format: Numeric

### V60: What proportion of fish is usually lost or goes waste in this area/community?

Data file: data\_anon\_FGD

#### Overview

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 6    Mean: 0.818    Standard deviation: 1.94  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 6    Format: Numeric

### V61: Why is it that the proportion of fish usually lost or goes to waste in this community like that?

Data file: data\_anon\_FGD

#### Overview

Valid: 11    Invalid: 0  
 Type: Discrete    Width: 76    Range: -    Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Bad weather		1	9.1%
Low quality fish Lack of storage infrastructure Fish spoiled/started rotting		1	9.1%
Other (please Specify)		9	81.8%

### V62: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Avoid spoilage

Data file: data\_anon\_FGD

#### Overview

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

### V63: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Bad weather

Data file: data\_anon\_FGD

#### Overview

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0909    Standard deviation: 0.302  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### **V64: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Recover costs of buying and transport**

**Data file:** data\_anon\_FGD

#### **Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

### **V65: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Plenty of fish supply in the market (glut)**

**Data file:** data\_anon\_FGD

#### **Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

### **V66: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Few buyers in the market**

**Data file:** data\_anon\_FGD

#### **Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

### **V67: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Low quality fish**

**Data file:** data\_anon\_FGD

#### **Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0909   Standard deviation: 0.302  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V68: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Lack of storage infrastructure**

**Data file:** data\_anon\_FGD

#### **Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0909   Standard deviation: 0.302  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

### **V69: Why is it that the proportion of fish usually lost or goes to waste in this community like**



**that?/Fish spoiled/started rotting****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.0909   Standard deviation: 0.302  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V70: Why is it that the proportion of fish usually lost or goes to waste in this community like that?/Other (please Specify)****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.818   Standard deviation: 0.405  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V71: What is the Other Specific reason why fish is wasted?****Data file:** data\_anon\_FGD**Overview**

Valid: 9   Invalid: 0  
 Type: Discrete   Width: 86   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Not Answer		1	11.1%
nothing is lost and wasted		3	33.3%
nothing is lost or wasted		4	44.4%
the leftover fish will be processed or convert into other product such a fish meal etc		1	11.1%

**V72: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?****Data file:** data\_anon\_FGD**Overview**

Valid: 11   Invalid: 0  
 Type: Discrete   Width: 83   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Processing facilities Storage facilities		2	18.2%
Processing facilities Storage facilities Transportation facilities Others (specify)		1	9.1%
Storage facilities		4	36.4%
Storage facilities Processing facilities		3	27.3%
Transportation facilities Processing facilities		1	9.1%

### V73: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Cold storage rooms

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V74: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Storage facilities

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V75: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Processing facilities

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.636 Standard deviation: 0.505  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V76: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Transportation facilities

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.182 Standard deviation: 0.405  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V77: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Sanitation facilities

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V78: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/Others (specify)

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V79: What facilities exist for those women involved in SSF post-harvest processing that might reduce waste and loss?/None

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V80: How much input do women in SSF households have in decisions on the use of income generated from fisheries related activities?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0  
Type: Discrete Width: 14 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Little input		2	18.2%
Moderate input		3	27.3%
No input		6	54.5%

**V81: What is the first role women play in decision making in fish value chains?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Crispy Shrimp Making		1	9.1%
Fish Processing		1	9.1%
KUB		1	9.1%
fish processing		1	9.1%
hf		1	9.1%
make and sell tuna sticks		1	9.1%
make grilled fish		2	18.2%
make various kinds of fish preparations		1	9.1%
processing of fish nugget		1	9.1%
squid kerupuk making		1	9.1%

**V82: What is the second role women play in decision making in fish value chains?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 40 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Crispy Mangrove Snail Making		1	9.1%
None		1	9.1%
PKK		1	9.1%
determine the price of fish products		1	9.1%
k		1	9.1%
make and sell tuna abon		1	9.1%
make fish nugget		1	9.1%
make pepes fish		1	9.1%

processing of tuna abon		1	9.1%
scallop kerupuk making		1	9.1%
selling processed fish by opening a shop		1	9.1%

### V83: What is the third role women play in decision making in fish value chains?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 29 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Catching Scallop		1	9.1%
Gymnastic Earth		1	9.1%
None		1	9.1%
fish paste making		1	9.1%
kd		1	9.1%
make and sell pastel		1	9.1%
make fish dimsum		1	9.1%
marketing processed fish		1	9.1%
none		2	18.2%
processing of amplang cracker		1	9.1%

### V84: What is the first local fisheries organisations for women operate in this area?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 68 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Poklahsar		1	9.1%
Processing and Marketing Group (POKLAHSAR-Kelompok Pengolah Pemasar)		1	9.1%
family welfare empowerment (PKK)		1	9.1%

joint business group (KUB - Kelompok Usaha Bersama)		4	36.4%
joint business group (KUB)		1	9.1%
kd		1	9.1%
none		1	9.1%
processing and marketer groups (POKLAHSAR)		1	9.1%

### V85: What is the second local fisheries organisations for women operate in this area?

Data file: data\_anon\_FGD

#### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 74 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Marketing Processing Group (Poklahsar - Kelompok Pengolah Pemasar)		1	12.5%
Not Answer		1	12.5%
family welfare empowerment (PKK)		1	12.5%
hs		1	12.5%
none		3	37.5%
processing and marketer groups (POKLAHSAR - Kelompok Pengolah dan Pemasar)		1	12.5%

### V86: What is the third local fisheries organisations for women operate in this area?

Data file: data\_anon\_FGD

#### Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Not Answer		1	20%
gs		1	20%
none		3	60%

**V87: What is the first activity of these Women organisations?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Crispy Shrimp Production		1	9.1%
Making Stick Tuna		1	9.1%
Processing of fish		1	9.1%
discuss about fish processing		1	9.1%
discussion about how to make processed fish		1	9.1%
discussion on capacity building		1	9.1%
fish processing		1	9.1%
js		1	9.1%
making tuna stick		1	9.1%
none		1	9.1%
squid kerupuk making		1	9.1%

**V88: What is the second activity of these Women organisations?****Data file:** data\_anon\_FGD**Overview**

Valid: 9 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Crispy Mangrove Snail Production		1	11.1%
Marketing product		1	11.1%
discuss about marketing		1	11.1%
discussion about selling processed fish		1	11.1%
io		1	11.1%
none		2	22.2%
sale of processed fish		1	11.1%

scallop kerupuk making		1	11.1%
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### V89: What is the third activity of these Women organisations?

Data file: data\_anon\_FGD

#### Overview

Valid: 7 Invalid: 0

Type: Discrete Width: 32 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Group Discussion about inovation		1	14.3%
None		1	14.3%
jld		1	14.3%
marketing product		1	14.3%
none		1	14.3%
training about processing fish		1	14.3%
training to make processed fish		1	14.3%

### V90: Are any of you a member of a local fisheries organisation?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
No		2	18.2%
Yes		9	81.8%

### V91: How many are members of a local fisheries organisation here? ASK THEM TO RAISE HANDS AND COUNT THEN RECORD

Data file: data\_anon\_FGD



## Overview

Valid: 9 Invalid: 2 Minimum: 5 Maximum: 65 Mean: 12.222 Standard deviation: 19.861  
 Type: Continuous Decimal: 2 Width: 8 Range: 5 - 65 Format: Numeric

### V92: What is the first Organisation's influence on decisions related to fisheries activities at any local government meetings?

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0  
 Type: Discrete Width: 73 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
FAO		1	9.1%
POKDARWIS tourism and fisheries concern		1	9.1%
Processing and Marketing Group (POKLAHSAR-Kelompok Pengolah Pemasar)		1	9.1%
can speak group opinion, usually in local behavior women SSF shy to speak		1	9.1%
fao		1	9.1%
fish dimsum		1	9.1%
grilled fish		1	9.1%
hdh		1	9.1%
joint business group (KUB - Kelomlok Usaha Bersama)		1	9.1%
joint business group (KUB - Kelompok Usaha Bersama)		1	9.1%
none		1	9.1%

### V93: What is the second Organisation's influence on decisions related to fisheries activities at any local government meetings?

Data file: data\_anon\_FGD

## Overview

Valid: 9 Invalid: 0  
 Type: Discrete Width: 38 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Disperindag		1	11.1%

None		1	11.1%
fish rolade		1	11.1%
fishery department		1	11.1%
gdu		1	11.1%
none		2	22.2%
pepes fish		1	11.1%
upgrade capacity building of women SSF		1	11.1%

### V94: What is the third Organisation's influence on decisions related to fisheries activities at any local government meetings?

Data file: data\_anon\_FGD

#### Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 25 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Fishery Departement		1	20%
fish dimsum		1	20%
grilled fish with capitan		1	20%
jdj		1	20%
none		1	20%

### V95: What is the first benefit you derive from these organisations

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Fish supply for income generation		1	9.1%
Friendship		1	9.1%
Increase Finance		1	9.1%

increase income of household		1	9.1%
jdjd		1	9.1%
knowledge		3	27.3%
make money		1	9.1%
none		1	9.1%
relation		1	9.1%

## V96: What is the second benefit you derive from these organisations

Data file: data\_anon\_FGD

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Experience		1	10%
Increase Relation		1	10%
friendship		1	10%
help provide tools		1	10%
kdk		1	10%
knowledge and skills		1	10%
none		1	10%
relation		1	10%
skills		1	10%
upgrade skill		1	10%

## V97: What is the third benefit you derive from these organisations

Data file: data\_anon\_FGD

### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 31 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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Increase Knowledge		1	12.5%
help income		1	12.5%
increase income		1	12.5%
ndj		1	12.5%
none		1	12.5%
relation		1	12.5%
skills		1	12.5%
upgrade technology and relation		1	12.5%

## V98: What is the first technology SSF households use in catching fish?

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Boat		2	18.2%
boat		1	9.1%
boat engine		1	9.1%
boat machine		1	9.1%
boat marine engine		1	9.1%
boats		1	9.1%
engine boat		1	9.1%
jdj		1	9.1%
speed boat fiber		1	9.1%
styrofoam		1	9.1%

## V99: What is the second technology SSF households use in catching fish?

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Boat marine engine		1	9.1%
Machine		1	9.1%
boat machine		1	9.1%
boat marine engine		1	9.1%
boots		1	9.1%
gloves		1	9.1%
kdk		1	9.1%
net		4	36.4%

### V100: What is the third techonology SSF households use in catching fish?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 13 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Generator set		1	9.1%
Net		1	9.1%
fishhook		1	9.1%
fishing rod		2	18.2%
gloves		1	9.1%
jdj		1	9.1%
long line		1	9.1%
net		2	18.2%
styrofoam		1	9.1%

### V101: What is the first techonology SSF households use in processing fish?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Blender		1	9.1%
Knife		1	9.1%
blender		2	18.2%
copper		1	9.1%
ei		1	9.1%
fan		1	9.1%
knife		1	9.1%
mixer		1	9.1%
stove		2	18.2%

### V102: What is the second techonology SSF households use in processing fish?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Stove		2	18.2%
burner		1	9.1%
gas stove		1	9.1%
jdj		1	9.1%
stove		2	18.2%
tool for grilling fish		1	9.1%
tuna stick grinder		1	9.1%
wok		2	18.2%

### V103: What is the third techonology SSF households use in processing fish?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Grinder		1	9.1%
Wok		1	9.1%
big pan		1	9.1%
boiler		1	9.1%
knife		1	9.1%
mdk		1	9.1%
spinner		1	9.1%
stove		2	18.2%
wok		2	18.2%

### V104: What is the first techonology SSF households use inmarketing fish?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 28 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Facebook		1	9.1%
Social media (whatsapp)		1	9.1%
direcly from shop		1	9.1%
directly from shop		2	18.2%
market place		1	9.1%
none (directly to market)		1	9.1%
social media		1	9.1%
social media(whatsapp group)		1	9.1%
udi		1	9.1%
via facebook		1	9.1%

### V105: What is the second techonology SSF households use in marketing fish?

Data file: data\_anon\_FGD

## Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Instagram		1	10%
grab food		1	10%
jdj		1	10%
none		2	20%
not answer		1	10%
social media		1	10%
social media (facebook)		1	10%
social media (whatsapp)		1	10%
via instagram		1	10%

## V106: What is the third technology SSF households use in marketing fish?

Data file: data\_anon\_FGD

## Overview

Valid: 7 Invalid: 0

Type: Discrete Width: 32 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
directly through the shop		1	14.3%
jdj		1	14.3%
none		2	28.6%
not answer		1	14.3%
selling direct from shop to shop		1	14.3%
social media (whatsapp)		1	14.3%

## V107: What is the first technology SSF households use in distributing fish?

Data file: data\_anon\_FGD



**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Standing pouch		1	9.1%
none		1	9.1%
oil paper		2	18.2%
plastic bags		1	9.1%
standing pouch		1	9.1%
standing pouch plastic		2	18.2%
standing pouch plastic to kerupuk		1	9.1%
ujd		1	9.1%
woven bamboo		1	9.1%

**V108: What is the second techonology SSF households use in distributing fish?**

Data file: data\_anon\_FGD

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 29 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Plastic		1	10%
kdk		1	10%
mica plastic		4	40%
none		1	10%
plastic		1	10%
plastic bottles to fish paste		1	10%
standing pouch paper		1	10%

**V109: What is the third techonology SSF households use in distributing fish?**

Data file: data\_anon\_FGD

**Overview**

Valid: 8 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
jdj		1	12.5%
none		5	62.5%
not answer		1	12.5%
styrofoam		1	12.5%

**V110: What is the first technology SSF households use to transport fish?**

Data file: data\_anon\_FGD

**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 16 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Motorcycle		1	9.1%
Pick up		1	9.1%
car		1	9.1%
idi		1	9.1%
motorcycle		6	54.5%
motorize pedicle		1	9.1%

**V111: What is the second technology SSF households use to transport fish?**

Data file: data\_anon\_FGD

**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Car		1	9.1%
Motorcycle		1	9.1%
kdk		1	9.1%
motorcycle		2	18.2%
none		4	36.4%
not answer		1	9.1%
pick up		1	9.1%

## V112: What is the third technology SSF households use to transport fish?

Data file: data\_anon\_FGD

### Overview

Valid: 6 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Motorize Pedicle		1	16.7%
jdk		1	16.7%
none		2	33.3%
not answer		1	16.7%
three wheel motorcycle		1	16.7%

## V113: Where did they learn the use of the technologies?

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 74 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
From parents Self-taught		2	18.2%
Self-taught		1	9.1%
Self-taught From parents		1	9.1%

Self-taught Other family relative		1	9.1%
Self-taught Trained from a project From parents		1	9.1%
Self-taught Trained from a project From parents Fisheries Extension Worker		1	9.1%
Trained from a project		3	27.3%
Trained from a project Self-taught		1	9.1%

### V114: Where did they learn the use of the technologies?/From parents

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.455 Standard deviation: 0.522  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V115: Where did they learn the use of the technologies?/Self-taught

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.727 Standard deviation: 0.467  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V116: Where did they learn the use of the technologies?/From others in the area

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V117: Where did they learn the use of the technologies?/Trained from a project

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.545 Standard deviation: 0.522  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V118: Where did they learn the use of the technologies?/Other family relative

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V119: Where did they learn the use of the technologies?/Fisheries Extension Worker****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V120: What is the first technology you would recommend to SSF households?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0  
 Type: Discrete Width: 22 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Social Media		1	9.1%
Spinner		1	9.1%
cold storage		1	9.1%
jdj		1	9.1%
oil spinner		1	9.1%
pressure tool (presto)		1	9.1%
sealer		1	9.1%
spinner		2	18.2%
vacuum		2	18.2%

**V121: What is the second technology you would recommend to SSF households?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0  
 Type: Discrete Width: 14 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Grinder		1	9.1%

blower		1	9.1%
cut of cracker		1	9.1%
freezer		3	27.3%
grinder		1	9.1%
ksk		1	9.1%
none		2	18.2%
steamer		1	9.1%

## V122: What is the third technology you would recommend to SSF households?

Data file: data\_anon\_FGD

### Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 49 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Mixer		1	11.1%
blower		2	22.2%
freezer		1	11.1%
jsk		1	11.1%
mixer machine		1	11.1%
sealer		2	22.2%
stainless fish grinder, kerupuk slicer and blower		1	11.1%

## V123: What type of trainings have been provided to SSF members?

Data file: data\_anon\_FGD

### Overview

Valid: 11

Type: Discrete Width: 113 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Fish marketing Fishing Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)		1	9.1%

Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)		9	81.8%
Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing) Other (Specify)		1	9.1%

## V124: What type of trainings have been provided to SSF members?/Fishing

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V125: What type of trainings have been provided to SSF members?/Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

## V126: What type of trainings have been provided to SSF members?/Fish marketing

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V127: What type of trainings have been provided to SSF members?/Fish transportation

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

## V128: What type of trainings have been provided to SSF members?/Social protection

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V129: What type of trainings have been provided to SSF members?/Governance****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

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**V130: What type of trainings have been provided to SSF members?/Climate smart practices****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

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**V131: What type of trainings have been provided to SSF members?/Gender transformative and inclusion****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

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**V132: What type of trainings have been provided to SSF members?/Other (Specify)****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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**V133: What is the Other specific training would be helpful for you in your role?****Data file:** data\_anon\_FGD**Overview**

Valid: 8 Invalid: 0  
 Type: Discrete Width: 23 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
administration training		1	12.5%
frozen food making		1	12.5%



mdk		1	12.5%
none		4	50%
not answer		1	12.5%

### V134: What is the first Extension service provided to SSF actors you know about?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 75 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
ARUPA (NGO)		1	9.1%
Accompaniment Fishery Departement		1	9.1%
None		1	9.1%
abon processing training		1	9.1%
counseling on product processing according to product operational standards		1	9.1%
fishery department counseling		2	18.2%
group accompaniment from the fisheries service		1	9.1%
group assistance from the fisheries service		2	18.2%
oeo		1	9.1%

### V135: What is the second Extension service provided to SSF actors you know about?

Data file: data\_anon\_FGD

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 49 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Counseling Fishery Product		1	10%
Government tourism office		1	10%
counseling of Marine and Fisheries Ministry (KKP)		1	10%
counseling of marine and fisheries ministry (KKP)		1	10%

fao accompaniment on making tuna sticks		1	10%
fish boil processing training		1	10%
giving directions on processed fish innovations		2	20%
marketing product		1	10%
mdm		1	10%

### V136: What is the third Extension service provided to SSF actors you know about?

Data file: data\_anon\_FGD

#### Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
FAO		1	11.1%
Visit of FAO		1	11.1%
bazaars		2	22.2%
idi		1	11.1%
none		3	33.3%
packaging training		1	11.1%

### V137: What is the fourth Extension service provided to SSF actors you know about?

Data file: data\_anon\_FGD

#### Overview

Valid: 6 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Not Answer		1	16.7%
brj		1	16.7%
none		4	66.7%

**V138: How much access do women in small-scale fisheries households have to productive assets?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Full access		7	63.6%
Little access		1	9.1%
Moderate access		1	9.1%
No access		2	18.2%

**V139: Are there some assets that women or men have more access to than others?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		3	27.3%
Yes		8	72.7%

**V140: Who would you say controls the productive assets most of the time?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 16 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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Both man & woman		2	18.2%
Women		9	81.8%

### V141: What is the name of the first food commonly consumed in this area/community?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Makarel Tuna		1	9.1%
Rice		2	18.2%
I		1	9.1%
rice		7	63.6%

### V142: What is the name of the second food commonly consumed in this area/community?

Data file: data\_anon\_FGD

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 13 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Marine fish		1	9.1%
Skipjack Tuna		1	9.1%
Vegetables		1	9.1%
fish		1	9.1%
marine fish		4	36.4%
o		1	9.1%
vegetable		2	18.2%

**V143: What is the name of the third food commonly consumed in this area/community?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Egg		1	9.1%
No answer		1	9.1%
Vegetable		1	9.1%
chilli sauce		4	36.4%
fish		2	18.2%
u		1	9.1%
vegetable		1	9.1%

**V144: What is the name of the fourth food commonly consumed in this area/community?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 14 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Cracker		1	9.1%
No answer		1	9.1%
Tofu and tempe		1	9.1%
chilli sauce		1	9.1%
h		1	9.1%
scallop		1	9.1%
tofu and tempe		1	9.1%
vegetable		4	36.4%

**V145: Do you feel that fish is easily available for the people in this area?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Yes		11	100%

**V146: What is the first fish type commonly consumed in this area/community?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 24 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Black Finned Flying Fish		1	9.1%
Sarda orientalis		1	9.1%
Sardine		2	18.2%
Skipjack Tuna		1	9.1%
blue spot mullet		1	9.1%
decapterus		1	9.1%
j		1	9.1%
mackarel tuna		1	9.1%
sardine		2	18.2%

**V147: What is the second fish type commonly consumed in this area/community?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Mackarel tuna		1	9.1%
Makarel Tuna		1	9.1%
Sardinella lemuru		1	9.1%
mackarel		1	9.1%
mackarel tuna		1	9.1%
malayan half		1	9.1%
n		1	9.1%
red tail fish		1	9.1%
sardine		2	18.2%
tilapia		1	9.1%

### V148: What is the third fish type commonly consumed in this area/community?

Data file: data\_anon\_FGD

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Mackarel		1	10%
Mackarel Tuna		1	10%
Rastrelliger kanagurta		1	10%
decapterus		2	20%
j		1	10%
mackarel tuna		1	10%
mudskipper		1	10%
rastrelliger		1	10%
thunnus obesus (mata belo)		1	10%

### V149: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0  
Type: Discrete Width: 53 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Boiling Frying		1	9.1%
Boiling Frying Other (Specify)		1	9.1%
Drying Smoking Salting Frying Boiling Other (Specify)		1	9.1%
Frying Boiling		1	9.1%
Frying Boiling Other (Specify) Salting		1	9.1%
Frying Boiling Salting Other (Specify)		1	9.1%
Frying Boiling and drying Boiling Salting Smoking		1	9.1%
Frying Other (Specify)		1	9.1%
Frying Salting Other (Specify) Boiling		1	9.1%
Other (Specify) Frying Salting Boiling		1	9.1%
Other (Specify) Salting Frying Boiling		1	9.1%

**V150: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Drying**

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V151: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Smoking**

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.182 Standard deviation: 0.405  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V152: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Salting**

Data file: data\_anon\_FGD



**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.636 Standard deviation: 0.505  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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**V153: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Boiling**

Data file: data\_anon\_FGD

**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.909 Standard deviation: 0.302  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V154: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Boiling and drying**

Data file: data\_anon\_FGD

**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V155: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Frying**

Data file: data\_anon\_FGD

**Overview**

Valid: 11 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

---

**V156: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Deep frying**

Data file: data\_anon\_FGD

**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

---

**V157: What is the most common way of preparing fish for consumption at home? (Include parts used, preparation methods?)/Other (Specify)**

Data file: data\_anon\_FGD

**Overview**

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.727 Standard deviation: 0.467

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### V158: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?

Data file: data\_anon\_FGD

#### Overview

Valid: 11    Invalid: 0

Type: Discrete    Width: 90    Range: -    Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Locally caught, commercial fisheries Locally caught, small-scale fisherfolk		1	9.1%
Locally caught, small-scale fisherfolk		3	27.3%
Locally caught, small-scale fisherfolk Gift or Barter		1	9.1%
Locally caught, small-scale fisherfolk Other parts of the Country bought from a wholesaler		3	27.3%
Locally caught, small-scale fisherfolk Purchased at market, do not know source		1	9.1%
Purchased at market, do not know source		2	18.2%

### V159: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, small-scale fisherfolk

Data file: data\_anon\_FGD

#### Overview

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.818    Standard deviation: 0.405

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### V160: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, commercial fisheries

Data file: data\_anon\_FGD

#### Overview

Valid: 11    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0909    Standard deviation: 0.302

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### V161: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Other parts of the Country bought from a wholesaler

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.273 Standard deviation: 0.467  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V162: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Imported species bought from a wholesaler

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V163: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Purchased at market, do not know source

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.273 Standard deviation: 0.467  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V164: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Gift or Barter

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0909 Standard deviation: 0.302  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V165: How many days per week do households consume fish (on average) in this area/community?

Data file: data\_anon\_FGD

## Overview

Valid: 11 Invalid: 0  
 Type: Discrete Width: 10 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Seven days		7	63.6%
Three days		4	36.4%

**V166: What is the first Challenge?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 67 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Bad Weather (strong wind and high tide)		1	9.1%
Lack of tools		1	9.1%
bad weather		1	9.1%
difficult fish availability		1	9.1%
expensive fish		1	9.1%
jj		1	9.1%
lack of fish supply		1	9.1%
lack of tools		1	9.1%
limited capital		1	9.1%
marketing that has not been able to expand due to limited knowledge		1	9.1%
weather		1	9.1%

**V167: What is the second Challenge?****Data file:** data\_anon\_FGD**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 46 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Lack of capital		1	9.1%
Uncertain fish availability		1	9.1%
availability of shrimp depending on the season		1	9.1%
b		1	9.1%
difficult fish availability		1	9.1%

expensive ingredients		1	9.1%
lack of capital		1	9.1%
lack of market demand		1	9.1%
low demand for fish due to over supply		1	9.1%
tool limitations		2	18.2%

## V168: What is the third Challenge?

Data file: data\_anon\_FGD

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 36 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
bad weather		1	10%
bb		1	10%
expensive fish		1	10%
high price of fish		1	10%
limited to sale (online and offline)		1	10%
none		2	20%
rainy (weather)		1	10%
the price of fish is too expensive		1	10%
weather		1	10%

## V169: \_id

Data file: data\_anon\_FGD

### Overview

Valid: 11 Invalid: 0 Minimum: 312713162 Maximum: 318347989 Mean: 316980173.273 Standard deviation: 1586042.713

Type: Continuous Decimal: 2 Width: 8 Range: 312713162 - 318347989 Format: Numeric

**V1: Number of male attendees****Data file:** data\_anon\_KII**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 2   Mean: 0.8   Standard deviation: 0.775  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 2   Format: Numeric

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**V2: Number of female attendees****Data file:** data\_anon\_KII**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 2   Mean: 0.533   Standard deviation: 0.64  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 2   Format: Numeric

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**V3: Total number of attendees****Data file:** data\_anon\_KII**Overview**

Valid: 15   Invalid: 0  
 Type: Discrete   Width: 1   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		12	80%
2		2	13.3%
4		1	6.7%

---

**V4: Country****Data file:** data\_anon\_KII**Overview**

Valid: 15   Invalid: 0  
 Type: Discrete   Width: 9   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Indonesia		15	100%

**V5: Region (What is the name of this Region?)****Data file:** data\_anon\_KII**Overview**

Valid: 13 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
East Java		9	69.2%
East java		4	30.8%

**V6: District (What is the name of this District?)****Data file:** data\_anon\_KII**Overview**

Valid: 14 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Banyuwangi		14	100%

**V7: Which type of institution do you work for?****Data file:** data\_anon\_KII**Overview**

Valid: 12 Invalid: 0

Type: Discrete Width: 16 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Local government		6	50%
Research		6	50%

**V8: What role do you have in relation to small-scale fisheries in your area?****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0

Type: Discrete Width: 69 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Boat monitoring before fishing		1	6.7%
Capital help		1	6.7%
Fishery extension		1	6.7%
Functional sub-coordinator of maternal and child health and nutrition		1	6.7%
Government relations		1	6.7%
H		1	6.7%
Lecturer		1	6.7%
Local Fisheries Supervisor		1	6.7%
Product quality development, process and product monitoring,		1	6.7%
Research		1	6.7%
Researcher and Lecturer		1	6.7%
Section of communication, education, and information		1	6.7%
Staff fasilitator		1	6.7%
local government secretary		1	6.7%
mengedukasi masyarakat		1	6.7%

**V9: Are you familiar with the voluntary guidelines for Securing Sustainable SSF developed by the FAO?****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		12	80%



Yes		3	20%
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## V10: Who usually does fishing in this area?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Men		14	93.3%
Women		1	6.7%

## V11: Why or what is the reason most fishing is done by this group?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Gender role		1	6.7%
Gender role based on local		1	6.7%
Local gender role		1	6.7%
Local habit		1	6.7%
Local role responsibility, ability or skill		1	6.7%
R		1	6.7%
Responsibility, more stronger than female		1	6.7%
Role gender		2	13.3%
Side business of house wife		1	6.7%
Stronger than women		1	6.7%
hard work and strong		1	6.7%
local gender role		1	6.7%
local gender roles		2	13.3%

## V12: How much fish in kilograms does an average SFF household catch in a week in this area?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 2 Maximum: 7000 Mean: 745.533 Standard deviation: 1813.096  
Type: Continuous Decimal: 2 Width: 8 Range: 2 - 7000 Format: Numeric

## V13: What proportion of SSF household farm fish in this area?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 50 Mean: 22.933 Standard deviation: 15.609  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 50 Format: Numeric

## V14: Why is the proportion of SSF who farm fish like that? Explain

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0  
Type: Discrete Width: 70 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
36		1	6.7%
Areal unsupport, less modals,		1	6.7%
Banyuwangi is dominated with coastal region		1	6.7%
Because the demand of Fisheries product can be fulfilled from catching		1	6.7%
Farm fish begins to develop		1	6.7%
From		1	6.7%
Geografic, the majority of Banyuwangi regency is sea		1	6.7%
Limited stock of fish catch in several period		1	6.7%
Low knowledge about fish farming		1	6.7%
More sea		1	6.7%
Near sea, and many fish in sea		1	6.7%
Need high capital		1	6.7%
mayority geography of banyuwangi is sea		1	6.7%
takes longer time to harvest compared to catching fish		1	6.7%

the geographic potential of Banyuwangi		1	6.7%
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### V15: Who usually does most of the fish processing in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Men		1	6.7%
Women		14	93.3%

### V16: How much fish on average does SSF process in a week in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 7 Maximum: 1000 Mean: 124 Standard deviation: 253.298

Type: Continuous Decimal: 2 Width: 8 Range: 7 - 1000 Format: Numeric

### V17: What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)

Data file: data\_anon\_KII

#### Overview

Valid: 15

Type: Discrete Width: 209 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Imported species bought from a wholesaler Locally caught, small-scale fisherfolk Locally caught, commercial fisheries		1	6.7%
Locally caught, commercial fisheries Locally caught, small-scale fisherfolk		1	6.7%
Locally caught, small-scale fisherfolk		4	26.7%
Locally caught, small-scale fisherfolk Locally caught, commercial fisheries		1	6.7%

Locally caught, small-scale fisherfolk Other parts of the Country bought from a wholesaler Imported species bought from a wholesaler Purchased at market, do not know source Locally caught, commercial fisheries	1	6.7%
Locally caught, small-scale fisherfolk Other parts of the Country bought from a wholesaler Locally caught, commercial fisheries Purchased at market, do not know source	1	6.7%
Locally caught, small-scale fisherfolk Other parts of the Country bought from a wholesaler Purchased at market, do not know source	1	6.7%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Locally caught, commercial fisheries	1	6.7%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Locally caught, commercial fisheries Imported species bought from a wholesaler	1	6.7%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Locally caught, commercial fisheries Other parts of the Country bought from a wholesaler	1	6.7%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Other parts of the Country bought from a wholesaler	1	6.7%
Other parts of the Country bought from a wholesaler Imported species bought from a wholesaler Locally caught, small-scale fisherfolk	1	6.7%

### V18: What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Locally caught, small-scale fisherfolk

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V19: What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Locally caught, commercial fisheries

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.533 Standard deviation: 0.516  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V20: What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Other parts of the Country bought from a wholesaler

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.4 Standard deviation: 0.507  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V21: What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Imported species bought from a wholesaler****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.267 Standard deviation: 0.458  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V22: What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Purchased at market, do not know source****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.467 Standard deviation: 0.516  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V23: What is the source of the fish that SSF household deal with in this area? (Processing, marketing, transportation etc.)/Gift or Barter****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V24: What is the common method of processing fish employed by SSFs in this area?****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0  
 Type: Discrete Width: 72 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Boiling		1	6.7%
Boiling Drying Salting		1	6.7%
Drying Boiling Salting		1	6.7%
Drying Boiling and drying Salting Deep frying Smoking Other (Specify)		1	6.7%
Drying Salting Boiling Frying Other (Specify)		1	6.7%
Drying Salting Other (Specify) Frying Boiling Boiling and drying		1	6.7%
Drying Smoking Salting Boiling Boiling and drying Frying		2	13.3%

Drying Smoking Salting Boiling Other (Specify)		1	6.7%
Salting Boiling Smoking Frying Other (Specify)		1	6.7%
Salting Drying Smoking Boiling Frying Other (Specify)		1	6.7%
Smoking Boiling Salting Drying		1	6.7%
Smoking Drying Salting Boiling Frying Boiling and drying Other (Specify)		1	6.7%
Smoking Salting Boiling		1	6.7%
Smoking Salting Frying Drying		1	6.7%

## V25: What is the common method of processing fish employed by SSFs in this area?/Drying

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.8 Standard deviation: 0.414  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V26: What is the common method of processing fish employed by SSFs in this area?/Smoking

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.667 Standard deviation: 0.488  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V27: What is the common method of processing fish employed by SSFs in this area?/Salting

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.933 Standard deviation: 0.258  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V28: What is the common method of processing fish employed by SSFs in this area?/Boiling

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.867 Standard deviation: 0.352  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V29: What is the common method of processing fish employed by SSFs in this area?/Boiling and drying

Data file: data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.333 Standard deviation: 0.488  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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**V30: What is the common method of processing fish employed by SSFs in this area?/Frying**

Data file: data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.533 Standard deviation: 0.516  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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**V31: What is the common method of processing fish employed by SSFs in this area?/Deep frying**

Data file: data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0667 Standard deviation: 0.258  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V32: What is the common method of processing fish employed by SSFs in this area?/Other (Specify)**

Data file: data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.467 Standard deviation: 0.516  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V33: Specify the Other fish processing method**

Data file: data\_anon\_KII

**Overview**

Valid: 11 Invalid: 0  
 Type: Discrete Width: 39 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Fish pasta		1	9.1%
Grilled fish, Fermentation		1	9.1%
Kerupuk making		1	9.1%

Krupuk making, fish paste, shrimp paste		1	9.1%
Making abon		1	9.1%
Making fish pasta		1	9.1%
Making kerupuk		1	9.1%
No answer		1	9.1%
T		1	9.1%
grilling		1	9.1%
grilling, abon making, petis making		1	9.1%

### V34: What is the first fish processing capacity building initiative that has been provided to SSF households in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 41 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Abon making		1	6.7%
BP3 Bangsring		1	6.7%
Basic processing method (drying, salting)		1	6.7%
Filleting		1	6.7%
Fish processing		1	6.7%
Modern processing method (canning)		1	6.7%
Money management		2	13.3%
No answer		1	6.7%
Processing training		1	6.7%
Training of abon making		1	6.7%
Uh		1	6.7%
abon making		1	6.7%
make salted fish		1	6.7%
processing fish		1	6.7%

### V35: What is the second fish processing capacity building initiative that has been provided to SSF households in this area?

Data file: data\_anon\_KII



**Overview**

Valid: 15 Invalid: 0

Type: Discrete Width: 31 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Drying		1	6.7%
Fish processing		1	6.7%
Fisheries by product management		1	6.7%
Management organization		1	6.7%
Marketing training		1	6.7%
Money management		1	6.7%
No answer		1	6.7%
Qy		1	6.7%
Salting		1	6.7%
Sanitation dan higiene		1	6.7%
Training of dimsum making		1	6.7%
UNAIR		1	6.7%
grilled fish		1	6.7%
make smoked fish		1	6.7%
none		1	6.7%

**V36: What is the third fish processing capacity building initiative that has been provided to SSF households in this area?**

Data file: data\_anon\_KII

**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Canning		1	9.1%
Fish Marketing		1	9.1%
Marketing		1	9.1%
No answer		4	36.4%
Training about deep frying of baby crab		1	9.1%

Z		1	9.1%
make boiled fish (pindang)		1	9.1%
nugget and fish ball making		1	9.1%

### V37: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Men		2	13.3%
Men Women		7	46.7%
Women		3	20%
Women Men		3	20%

### V38: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Men

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.8 Standard deviation: 0.414

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V39: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Women

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.867 Standard deviation: 0.352

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V40: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Children

Data file: data\_anon\_KII

## Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V41: Who usually does most of the fish marketing/retailing, transporting fish, trading/wholesale fish in this area?/Other family members

Data file: data\_anon\_KII

## Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V42: What is the average selling price per kilogram of fish by SSF households in this area?

Data file: data\_anon\_KII

## Overview

Valid: 15 Invalid: 0 Minimum: 23 Maximum: 45000 Mean: 25007.2 Standard deviation: 16350.193  
Type: Continuous Decimal: 2 Width: 8 Range: 23 - 45000 Format: Numeric

### V43: What proportion of fish is usually lost or goes waste in this area?

Data file: data\_anon\_KII

## Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 23 Mean: 3.867 Standard deviation: 7.624  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 23 Format: Numeric

### V44: Why is it that the proportion of fish usually lost or goes to waste in this area like that?

Data file: data\_anon\_KII

## Overview

Valid: 15  
Type: Discrete Width: 166 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Avoid spoilage Bad weather Recover costs of buying and transport Few buyers in the market Low quality fish Lack of storage infrastructure Fish spoiled/started rotting		1	6.7%
Bad weather Plenty of fish supply in the market (glut) Low quality fish Lack of storage infrastructure		1	6.7%
Bad weather Recover costs of buying and transport Plenty of fish supply in the market (glut)		1	6.7%

Fish spoiled/started rotting Low quality fish		1	6.7%
Other (please Specify)		10	66.7%
Recover costs of buying and transport Avoid spoilage		1	6.7%

#### **V45: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Avoid spoilage**

**Data file:** data\_anon\_KII

##### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.133 Standard deviation: 0.352  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

#### **V46: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Bad weather**

**Data file:** data\_anon\_KII

##### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.414  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

#### **V47: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Recover costs of buying and transport**

**Data file:** data\_anon\_KII

##### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.414  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

#### **V48: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Plenty of fish supply in the market (glut)**

**Data file:** data\_anon\_KII

##### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.133 Standard deviation: 0.352  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

#### **V49: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Few buyers in the market**

**Data file:** data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0667 Standard deviation: 0.258  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

### **V50: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Low quality fish**

**Data file:** data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.414  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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### **V51: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Lack of storage infrastructure**

**Data file:** data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.133 Standard deviation: 0.352  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

### **V52: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Fish spoiled/started rotting**

**Data file:** data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.133 Standard deviation: 0.352  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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### **V53: Why is it that the proportion of fish usually lost or goes to waste in this area like that?/Other (please Specify)**

**Data file:** data\_anon\_KII

**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.667 Standard deviation: 0.488  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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### **V54: What is the Other Specific reason why fish is wasted?**

**Data file:** data\_anon\_KII

**Overview**

Valid: 10 Invalid: 0  
 Type: Discrete Width: 26 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No answer		1	10%
No waste		4	40%
None		1	10%
Processing		1	10%
none		1	10%
nothing is lost and wasted		1	10%
nothing is lost or wasted		1	10%

**V55: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?**

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 98 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Cold storage rooms Others (specify) Storage facilities		1	6.7%
Cold storage rooms Processing facilities		2	13.3%
Cold storage rooms Storage facilities Processing facilities Sanitation facilities Others (specify)		1	6.7%
None		3	20%
Others (specify) Processing facilities Storage facilities		1	6.7%
Processing facilities		1	6.7%
Processing facilities Transportation facilities		2	13.3%
Storage facilities		1	6.7%
Storage facilities Processing facilities		1	6.7%
Storage facilities Processing facilities Sanitation facilities		1	6.7%
Storage facilities Processing facilities Transportation facilities Sanitation facilities		1	6.7%

**V56: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Cold storage rooms**

Data file: data\_anon\_KII

**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.267   Standard deviation: 0.458  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V57: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Storage facilities**

Data file: data\_anon\_KII

**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.467   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V58: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Processing facilities**

Data file: data\_anon\_KII

**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.667   Standard deviation: 0.488  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V59: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Transportation facilities**

Data file: data\_anon\_KII

**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.414  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V60: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Sanitation facilities**

Data file: data\_anon\_KII

**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.414  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V61: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/Others (specify)**

Data file: data\_anon\_KII

**Overview**

Valid: 15   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.414

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

## V62: What facilities exist for those SSF women involved in post-harvest processing that might reduce waste and loss?/None

Data file: data\_anon\_KII

### Overview

Valid: 15    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.2    Standard deviation: 0.414

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

## V63: How much input do women in SSF households have in decisions on the use of income generated from fisheries related activities?

Data file: data\_anon\_KII

### Overview

Valid: 15    Invalid: 0

Type: Discrete    Width: 14    Range: -    Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
All input		1	6.7%
Little input		5	33.3%
Moderate input		3	20%
No input		6	40%

## V64: How much access do women in small-scale fisheries households have to fisheries productive assets in this area?

Data file: data\_anon\_KII

### Overview

Valid: 15    Invalid: 0

Type: Discrete    Width: 15    Range: -    Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Full access		2	13.3%
Little access		5	33.3%
Moderate access		5	33.3%



No access		3	20%
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### V65: Are there some assets that women or men have more access to than others in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
No		4	26.7%
Yes		11	73.3%

### V66: Who would you say controls the productive assets most of the time in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 16 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Both man & woman		8	53.3%
Men		4	26.7%
Women		3	20%

### V67: Do you know if there are any local fisheries organisations for women in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		3	20%
Yes		12	80%

### V68: How many local fisheries organisation for women are there in this area?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 36 Mean: 8.333 Standard deviation: 11.267  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 36 Format: Numeric

### V69: Have any of these Organisations attended any local government meetings about any concerns they have with fisheries?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0  
Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		3	20%
Yes		12	80%

### V70: What is the first benefit they derive or might derive from these organisations?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0  
Type: Discrete Width: 46 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
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Adding the networking		1	6.7%
Get aid and equipment		1	6.7%
Improve skills		1	6.7%
Improving the value product with accompaniment		1	6.7%
Increase knowlwdge		1	6.7%
Increasing knowledge		1	6.7%
No answer		1	6.7%
Pelatihan		1	6.7%
Rt		1	6.7%
To give a paerticipal		1	6.7%
add network		1	6.7%
get information about fishery programme		1	6.7%
improve skills		1	6.7%
none		1	6.7%
program implementation		1	6.7%

## V71: What is the second benefit they derive or might derive from these organisations?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 47 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
GPS		1	6.7%
Help to get product licence		1	6.7%
Hrg		1	6.7%
Improving hard skill and soft skill		1	6.7%
Increase selling price		1	6.7%
Increasing income		1	6.7%
Information about potential market		1	6.7%
Marketing cost		1	6.7%
Modal access information		1	6.7%
No answer		1	6.7%
Will be as participant in some training program		1	6.7%
family welfare		1	6.7%

new alternative livelihood		1	6.7%
none		2	13.3%

## V72: What is the third benefit they derive or might derive from these organisations?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 45 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Capacity building		1	6.7%
Heg		1	6.7%
Hjk		1	6.7%
Improve on marketing capacity		1	6.7%
Improve the method for marketing product		1	6.7%
Improving the technologi of packaging product		1	6.7%
Increasing skill		1	6.7%
No answer		1	6.7%
No more		1	6.7%
No more Answer		1	6.7%
Organization management		1	6.7%
Skill to manage fish product		1	6.7%
add income		1	6.7%
no more answer		1	6.7%
none		1	6.7%

## V73: What is the fourth benefit they derive or might derive from these organisations?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 31 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Hggca		1	6.7%
Improving the marketing product		1	6.7%
Increase chance		1	6.7%
Increasing the networking		1	6.7%
More communicative		1	6.7%
No answer		1	6.7%
No more Answer		1	6.7%
No more answer		1	6.7%
Organization manajemen		1	6.7%
Product diversification		1	6.7%
Updating the knowledge		1	6.7%
can be more open mine		1	6.7%
counseling and training		1	6.7%
no more answer		1	6.7%
none		1	6.7%

#### V74: Do you know if any women representatives from these organisations have attended local government meetings?

Data file: data\_anon\_KII

##### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
No		3	20%
Yes		12	80%

#### V75: Did the women representatives participate or speak in the meeting?

Data file: data\_anon\_KII

##### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		4	26.7%
Yes		11	73.3%

### V76: What the first techonology SSF households use in catching fish)

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Fish net		1	6.7%
Fishing gear		2	13.3%
Hy		1	6.7%
Jala		1	6.7%
Long line		1	6.7%
Longline		1	6.7%
Net		3	20%
Purse seine		1	6.7%
Rumpon		1	6.7%
boat		1	6.7%
long line		1	6.7%
net		1	6.7%

### V77: What the second techonology SSF households use in catching fish?

Data file: data\_anon\_KII

#### Overview

Valid: 14 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Crustacean trapping		1	7.1%
Fishing gear		4	28.6%
Long line		1	7.1%
Net		1	7.1%
Pukat		1	7.1%
Purse seine		1	7.1%
Sonar/GPS		1	7.1%
Uy		1	7.1%
boat engine		1	7.1%
boat marine engine		1	7.1%
gps		1	7.1%

### V78: What the third techonology SSF households use in catching fish?

Data file: data\_anon\_KII

#### Overview

Valid: 13 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Fish trap		3	23.1%
Fishing net		1	7.7%
Gill net		1	7.7%
No answer		2	15.4%
No more Answee		1	7.7%
No more answer		1	7.7%
Plug net (fish trap)		1	7.7%
generator set		1	7.7%
gps		1	7.7%
no more answer		1	7.7%

**V79: What the first technology SSF households use in processing fish?****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0

Type: Discrete Width: 28 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Boiler		1	6.7%
Caning		1	6.7%
Canning		3	20%
Frying		1	6.7%
Oven for drying		1	6.7%
Over for making salting fish		1	6.7%
Spinner		1	6.7%
Tradisional boiling		1	6.7%
Traditional salting		1	6.7%
Yt		1	6.7%
canning		1	6.7%
furnace		1	6.7%
spinner		1	6.7%

**V80: What the second technology SSF households use in processing fish?****Data file:** data\_anon\_KII**Overview**

Valid: 14 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Freezer		2	14.3%
Mixer		1	7.1%
No answer		1	7.1%
Oven		1	7.1%
Salting		1	7.1%



Smoking facilities		1	7.1%
Tradisional salting		1	7.1%
Traditional boiling		1	7.1%
Wok for frying		1	7.1%
Yg		1	7.1%
big wok		1	7.1%
no more answer		1	7.1%
vacuum		1	7.1%

## V81: What the third techonology SSF households use in processing fish?

Data file: data\_anon\_KII

### Overview

Valid: 12 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Drying		1	8.3%
Food processor		1	8.3%
Frying pan		1	8.3%
Making kerupuk		1	8.3%
No answer		1	8.3%
No more answer		1	8.3%
Oven		1	8.3%
Pan for boiling		1	8.3%
Traditional smooking		1	8.3%
Uh		1	8.3%
gas stove		1	8.3%
sealer		1	8.3%

## V82: What the first techonology SSF households use in marketing fish?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Digital marketing		1	6.7%
Digital marketing by phone		1	6.7%
Direct selling		1	6.7%
Fast shipping		1	6.7%
Freezing		1	6.7%
Mouth to mouth		1	6.7%
Ns		1	6.7%
Online marketing (market place)		1	6.7%
Online shop		1	6.7%
Social media		1	6.7%
Social media (Whatsapp, facebook)		1	6.7%
Traditional market		1	6.7%
directly from shop		1	6.7%
directly on the market		1	6.7%
social media		1	6.7%

### V83: What the second techonology SSF households use in marketing fish?

Data file: data\_anon\_KII

#### Overview

Valid: 12 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Digital marketing		2	16.7%
No answer		1	8.3%
No more answer		1	8.3%
Online shope		1	8.3%
Reseller		1	8.3%
Smart phone		2	16.7%
Social media (facebook, WhatsApp)		1	8.3%
market place		1	8.3%

social media		2	16.7%
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#### V84: What the third technology SSF households use in marketing fish?

Data file: data\_anon\_KII

##### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 44 Range: - Format: character

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Following the festival		1	9.1%
No answer		4	36.4%
No more answer		1	9.1%
Packaging		1	9.1%
Social media (WhatsApp, Facebook, Instagram)		1	9.1%
Through local community WA group		1	9.1%
market place		1	9.1%
none		1	9.1%

#### V85: What the first technology SSF households use in distributing fish (List 3 of them)

Data file: data\_anon\_KII

##### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 14 Range: - Format: character

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Box		1	6.7%
Bucket		1	6.7%
Cold box		2	13.3%
Cold storage		2	13.3%
Cooling truck		1	6.7%
Ga		1	6.7%
Ok		1	6.7%

Standing poach		1	6.7%
Vacuum packing		1	6.7%
cold storage		1	6.7%
crackle		1	6.7%
plastic		1	6.7%
styrofoam		1	6.7%

## V86: What the second technology SSF households use in distributing fish (List 3 of them)

Data file: data\_anon\_KII

### Overview

Valid: 14 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Box Styrofoam		1	7.1%
Box sterof foam		1	7.1%
Bucket		1	7.1%
Cold box		1	7.1%
Cool box		1	7.1%
Fish product labelling		1	7.1%
Hga		1	7.1%
No answer		1	7.1%
Plastics wrapped		1	7.1%
Siller		1	7.1%
Vacuum for drying fish		1	7.1%
cool box		1	7.1%
plastic bag		1	7.1%
styrofoam		1	7.1%

## V87: What the third technology SSF households use in distributing fish (List 3 of them)

Data file: data\_anon\_KII

### Overview

Valid: 12 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Bottle for terasi		1	8.3%
Cool box		1	8.3%
Fish coating		1	8.3%
N		1	8.3%
No answer		3	25%
No more answer		1	8.3%
Plastic filler		1	8.3%
Stereofoam box		1	8.3%
none		1	8.3%
standing pouch		1	8.3%

### V88: What is the first technology SSF households use to transport fish ?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 27 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Car, motorcycle		1	6.7%
Cold container		1	6.7%
Cold storage transportation		1	6.7%
Cooling truck		1	6.7%
Motorcycle		2	13.3%
Nhs		1	6.7%
Pickup car		1	6.7%
Threecycle		2	13.3%
Truck		2	13.3%
motorcycle		1	6.7%
motorize pedicle		1	6.7%
three cycle		1	6.7%

**V89: What is the second technology SSF households use to transport fish ?****Data file:** data\_anon\_KII**Overview**

Valid: 14 Invalid: 0

Type: Discrete Width: 34 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Car		1	7.1%
Cool box		1	7.1%
Motor cycle		1	7.1%
Motorcycle		3	21.4%
Three cycle		1	7.1%
Threecycle		2	14.3%
Tricycle		1	7.1%
Trycycle		1	7.1%
car		1	7.1%
car online delivery transportation		1	7.1%
motorcycle		1	7.1%

**V90: What is the third technology SSF households use to transport fish ?****Data file:** data\_anon\_KII**Overview**

Valid: 13 Invalid: 0

Type: Discrete Width: 27 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Boat		1	7.7%
Car		1	7.7%
No answer		2	15.4%
Online delivery (car/motor)		1	7.7%
P		1	7.7%
Pickup car		1	7.7%
Three cycle		1	7.7%

Threecycle		1	7.7%
Trhee cycle		1	7.7%
Tricycle		1	7.7%
pedicab		1	7.7%
pick up		1	7.7%

## V91: How/Where do or did they learn the use of the technologies?

Data file: data\_anon\_KII

### Overview

Valid: 15

Type: Discrete Width: 120 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
From others in the area Self-taught From parents Trained from a project Fisheries Extension Worker		1	6.7%
From parents Self-taught		2	13.3%
From parents Self-taught From others in the area Fisheries Extension Worker Trained from a project		1	6.7%
From parents Self-taught From others in the area Trained from a project Other family relative Fisheries Extension Worker		1	6.7%
From parents Self-taught Trained from a project		1	6.7%
From parents Self-taught Trained from a project Fisheries Extension Worker		1	6.7%
Self-taught		1	6.7%
Self-taught From parents		1	6.7%
Self-taught From parents Trained from a project		2	13.3%
Self-taught Trained from a project		3	20%
Trained from a project From parents Self-taught		1	6.7%

## V92: How/Where do or did they learn the use of the technologies?/From parents

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.733 Standard deviation: 0.458

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V93: How/Where do or did they learn the use of the technologies?/Self-taught****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

---

**V94: How/Where do or did they learn the use of the technologies?/From others in the area****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.414  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V95: How/Where do or did they learn the use of the technologies?/Trained from a project****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.733 Standard deviation: 0.458  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V96: How/Where do or did they learn the use of the technologies?/Other family relative****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0667 Standard deviation: 0.258  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V97: How/Where do or did they learn the use of the technologies?/Fisheries Extension Worker****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.267 Standard deviation: 0.458  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V98: What is the first technology you would recommend to SSF households?****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0  
 Type: Discrete Width: 39 Range: - Format: character



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Bussines management		1	6.7%
Fish processing		1	6.7%
GPS		2	13.3%
Improving the higienity of fish product		1	6.7%
Jeh		1	6.7%
Mixer		1	6.7%
Nata De seaweed		1	6.7%
Online market place		1	6.7%
Packaging		1	6.7%
Packaging tools		1	6.7%
Transportasi		1	6.7%
freezer		1	6.7%
gps		1	6.7%
transportation		1	6.7%

### V99: What is the second technology you would recommend to SSF households?

Data file: data\_anon\_KII

#### Overview

Valid: 12 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Added value for waste (siege for fish Bone)		1	8.3%
Drying tool		1	8.3%
Fish cathing		1	8.3%
Jeb		1	8.3%
Mini Cold storage		1	8.3%
Packaging		2	16.7%
Sanitation for fish processing		1	8.3%
Spinner		1	8.3%
Transportation		1	8.3%

gas stove		1	8.3%
safety tool		1	8.3%

## V100: What is the third technology you would recommend to SSF households?

Data file: data\_anon\_KII

### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 37 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Food processor		1	9.1%
Handycraft (bag, shoes)		1	9.1%
No answer		2	18.2%
No more answer		1	9.1%
Processing		1	9.1%
SSF platform for selling fish product		1	9.1%
Service to consumer		1	9.1%
Solar Cell technology		1	9.1%
cold storage		1	9.1%
sanitary tools		1	9.1%

## V101: What type of trainings have been provided to SSF members?

Data file: data\_anon\_KII

### Overview

Valid: 15

Type: Discrete Width: 222 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Fish marketing		1	6.7%
Fish marketing Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)		1	6.7%
Fish marketing Fishing Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)		1	6.7%

Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)	4	26.7%
Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing) Climate smart practices	1	6.7%
Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing) Fish marketing	2	13.3%
Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing) Fish transportation Governance	1	6.7%
Fishing Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)	1	6.7%
Fishing Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing) Fish marketing Fish transportation Social protection Governance Climate smart practices Gender transformative and inclusion	1	6.7%
Gender transformative and inclusion Fish marketing Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)	1	6.7%
Other (Specify)	1	6.7%

## V102: What type of trainings have been provided to SSF members?/Fishing

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.414  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V103: What type of trainings have been provided to SSF members?/Fish value addition (Fish processing - drying, handling, packaging, cooking and preparing)

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.867 Standard deviation: 0.352  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V104: What type of trainings have been provided to SSF members?/Fish marketing

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.467 Standard deviation: 0.516  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V105: What type of trainings have been provided to SSF members?/Fish transportation

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.133 Standard deviation: 0.352

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V106: What type of trainings have been provided to SSF members?/Social protection**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0667    Standard deviation: 0.258  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V107: What type of trainings have been provided to SSF members?/Governance**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.133    Standard deviation: 0.352  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V108: What type of trainings have been provided to SSF members?/Climate smart practices**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.133    Standard deviation: 0.352  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V109: What type of trainings have been provided to SSF members?/Gender transformative and inclusion**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.133    Standard deviation: 0.352  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V110: What type of trainings have been provided to SSF members?/Other (Specify)**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.0667    Standard deviation: 0.258  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V111: What is the Other specific training would be helpful for you in your role?**

**Data file:** data\_anon\_KII

## Overview

Valid: 6 Invalid: 0

Type: Discrete Width: 47 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Basic processing		1	16.7%
Communication		1	16.7%
Fishing skill training		1	16.7%
Intervention massive program in fish processing		1	16.7%
Yi		1	16.7%
management save money		1	16.7%

### V112: What is the first training that would be help to you in your role?

Data file: data\_anon\_KII

## Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Basic processing		1	6.7%
Communication		1	6.7%
Fish processing		2	13.3%
Fishing skill training		1	6.7%
Good processing practice		1	6.7%
Higienity and sanitation for processing		1	6.7%
Improvement of product quality		1	6.7%
Ok		1	6.7%
Sanitary		1	6.7%
Tr		1	6.7%
Updating of processing method		1	6.7%
fish boil making (pindang)		1	6.7%
fish processing		1	6.7%
make fish nugget		1	6.7%

**V113: What is the second training that would be help to you in your role?****Data file:** data\_anon\_KII**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 56 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Communication		1	9.1%
Eco-friendly technology for fish catching and processing		1	9.1%
Human character		1	9.1%
Improving the packaging method		1	9.1%
No answer		2	18.2%
No more answer		1	9.1%
Updating about auditing process		1	9.1%
Uy		1	9.1%
grilled fish		1	9.1%
make fish ball		1	9.1%

**V114: What is the third training that would be help to you in your role?****Data file:** data\_anon\_KII**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 55 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Basic technique processing		1	10%
Fish as a source of nutrition		1	10%
Government role improvement for sustainable aquaculture		1	10%
Ij		1	10%
No answer		3	30%
No more answer		1	10%

Training about product licence		1	10%
marketing training		1	10%

### V115: What is the first Extension service provided to SSF actors you know about?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 58 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Accompaniment		1	6.7%
Ba		1	6.7%
Capital		1	6.7%
Monitoring boat		1	6.7%
Nutrition counseling		1	6.7%
Penyuluhan pengurangan teknologi ikan		1	6.7%
Processing training		1	6.7%
Product certification		1	6.7%
Renovation for unit of small Scale processing fish product		1	6.7%
Sanitary		1	6.7%
Using of Solar Cell to reduce electricity		1	6.7%
Volunteer Fish Processing		1	6.7%
fish processing		1	6.7%
fishery product processing		1	6.7%
volunteer fish processing		1	6.7%

### V116: What is the second Extension service provided to SSF actors you know about?

Data file: data\_anon\_KII

#### Overview

Valid: 13 Invalid: 0

Type: Discrete Width: 46 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Access modal		1	7.7%
Cleaning beach		1	7.7%
Group formation		1	7.7%
Haf		1	7.7%
Helping to get licence product		1	7.7%
Knowledge and skills		1	7.7%
Marketing training		1	7.7%
No answer		1	7.7%
No more answer		1	7.7%
Sanitation and hygiene training		1	7.7%
Training for making and producing fishing gear		1	7.7%
fish boil making		1	7.7%
group empowerment		1	7.7%

### V117: What is the third Extension service provided to SSF actors you know about?

Data file: data\_anon\_KII

#### Overview

Valid: 11 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Group legalization		1	9.1%
Improving the digital marketing		1	9.1%
Litter processing in coastal		1	9.1%
Monitoring for processing method		1	9.1%
No answer		3	27.3%
No more answer		1	9.1%
Occupational health and safety training		1	9.1%
abon making		1	9.1%
none		1	9.1%

### V118: What is the fourth Extension service provided to SSF actors you know about?

Data file: data\_anon\_KII



## Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 42 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Developing the center of Fisheries product		1	11.1%
Digital marketing training		1	11.1%
Monitoring		1	11.1%
No answer		4	44.4%
No more answer		1	11.1%
training using gps		1	11.1%

**V119: What do you know about the diet of the people in this area? (Common foods consumed in the community) Mention 4.**

Data file: data\_anon\_KII

## Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Fish, chickens, egg, tofu		1	11.1%
Rice		1	11.1%
Rice, fish, meal, chicken, vegetable, fruit		1	11.1%
Rice, fish, tofu, tempeh		1	11.1%
Rice, fish, vegetable, fruit		1	11.1%
Rice, fish, vegetable, tempeh		1	11.1%
Rice, instan noodle, fish, tempeh		1	11.1%
Rice, meal, vegetable, fruit		1	11.1%
Rice, vegetable, fish, meat		1	11.1%

**V120: What is the name of the first food commonly consumed in this area/community?**

Data file: data\_anon\_KII

## Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Fish		3	20%
H		1	6.7%
Ha		1	6.7%
Rice		7	46.7%
fish product		1	6.7%
rice		2	13.3%

**V121: What is the name of the second food commonly consumed in this area/community?**

Data file: data\_anon\_KII

## Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Chicken		1	6.7%
Chicken, beef, fish		1	6.7%
Fish		3	20%
Fish, chicken		1	6.7%
H		1	6.7%
Ha		1	6.7%
Instant noodle		1	6.7%
Rice		1	6.7%
Vegetable		2	13.3%
fish		1	6.7%
fish fresh		1	6.7%
tempeh and tofu		1	6.7%

**V122: What is the name of the third food commonly consumed in this area/community?****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0

Type: Discrete Width: 71 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Carrot, potato		1	6.7%
Egg		1	6.7%
Fish		2	13.3%
Ga		1	6.7%
H		1	6.7%
Spinach, banana, water melon		1	6.7%
Tempe		1	6.7%
Tofu		2	13.3%
Vegetable		1	6.7%
Vegetable (moringa leaf, spinach, traditional salad with peanuts sauce)		1	6.7%
rice		1	6.7%
vegetable		2	13.3%

**V123: What is the name of the fourth food commonly consumed in this area/community?****Data file:** data\_anon\_KII**Overview**

Valid: 15 Invalid: 0

Type: Discrete Width: 38 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Banana		1	6.7%
Fish cracker (kerupuk)		1	6.7%
H		1	6.7%
Ha		1	6.7%
Meat		1	6.7%
Snakefruit, watermelon, banana, orange		1	6.7%

Tempeh		3	20%
Tofu		2	13.3%
Vegetables		1	6.7%
egg		1	6.7%
fish		1	6.7%
vegetable		1	6.7%

## V124: Do you feel that fish is easily available for the people in this area?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Yes		15	100%

## V125: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?

Data file: data\_anon\_KII

### Overview

Valid: 15

Type: Discrete Width: 169 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Imported species bought from a wholesaler Locally caught, commercial fisheries		1	6.7%
Locally caught, commercial fisheries		1	6.7%
Locally caught, commercial fisheries Locally caught, small-scale fisherfolk Purchased at market, do not know source		1	6.7%
Locally caught, commercial fisheries Other parts of the Country bought from a wholesaler Imported species bought from a wholesaler Locally caught, small-scale fisherfolk		1	6.7%
Locally caught, small-scale fisherfolk		1	6.7%
Locally caught, small-scale fisherfolk Locally caught, commercial fisheries		1	6.7%
Locally caught, small-scale fisherfolk Locally caught, commercial fisheries Other parts of the Country bought from a wholesaler Purchased at market, do not know source		1	6.7%

Locally caught, small-scale fisherfolk Locally caught, commercial fisheries Purchased at market, do not know source		1	6.7%
Locally caught, small-scale fisherfolk Purchased at market, do not know source		4	26.7%
Locally caught, small-scale fisherfolk Purchased at market, do not know source Other parts of the Country bought from a wholesaler		1	6.7%
Purchased at market, do not know source Imported species bought from a wholesaler		1	6.7%
Purchased at market, do not know source Locally caught, commercial fisheries Locally caught, small-scale fisherfolk		1	6.7%

### **V126: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, small-scale fisherfolk**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.8 Standard deviation: 0.414  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V127: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Locally caught, commercial fisheries**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.533 Standard deviation: 0.516  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V128: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Other parts of the Country bought from a wholesaler**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.414  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V129: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Imported species bought from a wholesaler**

**Data file:** data\_anon\_KII

#### **Overview**

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.414  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V130: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Purchased at market, do not know source

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.667 Standard deviation: 0.488  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V131: Of the fish that is available, where is it sourced? (Local small-scale fishers, commercial fisheries, imported)?/Gift or Barter

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V132: What is the first Challenge?

Data file: data\_anon\_KII

#### Overview

Valid: 15 Invalid: 0  
Type: Discrete Width: 37 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Characteristics of Diverse Population		1	6.7%
Hw		1	6.7%
Limited capital		1	6.7%
Limited of packaging technology		1	6.7%
Low demand		1	6.7%
Low mindset		1	6.7%
Market		1	6.7%
Not good		1	6.7%
Product price		1	6.7%
Sustainable stock		1	6.7%
Unstability of climate condition		1	6.7%
high tide		1	6.7%
limited capital		1	6.7%
unstability of fish catching value		1	6.7%
weather (global warming)		1	6.7%

## V133: What is the second Challenge?

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 78 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Bad weather		1	6.7%
Bw		1	6.7%
Lack of fish marketing		1	6.7%
Limited capital		1	6.7%
Limited stock of fish because unstability of climate and overfishing packaging		1	6.7%
Low demand		1	6.7%
Modal		1	6.7%
Overfishing		1	6.7%
Packaging		1	6.7%
Price fluctuation		1	6.7%
Price unstable		1	6.7%
Wheather		1	6.7%
bad weather (strong winds)		1	6.7%
low demand fish did to supply		1	6.7%
regional autonomy		1	6.7%

## V134: What is the third Challenge?

Data file: data\_anon\_KII

### Overview

Valid: 13 Invalid: 0

Type: Discrete Width: 66 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Knowledge		1	7.7%

Lack of quality for fish product		1	7.7%
Limited of modern facilities and infrastructure of fish processing		1	7.7%
Low demand fish did other suplay		1	7.7%
Market		1	7.7%
Natural disaster		1	7.7%
No answer		1	7.7%
Over supply		1	7.7%
Strong wind		1	7.7%
Time management		1	7.7%
Wheather		1	7.7%
capital		1	7.7%
full moon (no fish)		1	7.7%

### V135: \_id

Data file: data\_anon\_KII

### Overview

Valid: 15 Invalid: 0 Minimum: 312712601 Maximum: 319937318 Mean: 315691214.333 Standard deviation: 2450935.673

Type: Continuous Decimal: 2 Width: 8 Range: 312712601 - 319937318 Format: Numeric



**V1: Country****Data file:** data\_anon\_ORG**Overview**

Valid: 10    Invalid: 0

Type: Discrete    Width: 9    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Indonesia		10	100%

**V2: Region****Data file:** data\_anon\_ORG**Overview**

Valid: 10    Invalid: 0

Type: Discrete    Width: 9    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
East Java		8	80%
East java		2	20%

**V3: District****Data file:** data\_anon\_ORG**Overview**

Valid: 10    Invalid: 0

Type: Discrete    Width: 10    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Banyuwangi		10	100%

**V4: Stratum or community****Data file:** data\_anon\_ORG**Overview**

Valid: 8 Invalid: 0

Type: Discrete Width: 10 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Bangsring		2	25%
Bentengan		2	25%
Kendalrejo		1	12.5%
Mandar		1	12.5%
Muncar		2	25%

**V5: Positions of group members present****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 67 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Chair person Regular group member		1	10%
Chair person Regular group member Secretary		1	10%
Chair person Secretary Regular group member		2	20%
Chair person Secretary Treasurer Regular group member		4	40%
Other executive committee members Chair person Regular group member		1	10%
Secretary Chair person Regular group member		1	10%

**V6: Positions of group members present/Chair person****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

**V7: Positions of group members present/Vice chair****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V8: Positions of group members present/Secretary****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.8   Standard deviation: 0.422  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V9: Positions of group members present/Treasurer****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V10: Positions of group members present/Other executive committee members****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.1   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V11: Positions of group members present/Regular group member****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V12: Type of water body where fishery-related activities occur.****Data file:** data\_anon\_ORG

## Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Marine coastal zone		10	100%

### V13: Type of water body where fishery-related activities occur./Freshwater lake

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V14: Type of water body where fishery-related activities occur./River

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V15: Type of water body where fishery-related activities occur./Coastal lagoon or estuary

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V16: Type of water body where fishery-related activities occur./Marine coastal zone

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V17: Type of water body where fishery-related activities occur./Other

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V18: What is the scale of your organization (i.e., where are your members coming from)?**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 7   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Village		10	100%

**V19: What type of organization best describes your group?**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 5   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Other		10	100%

**V20: Specify what other type of organization the group is.**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 84   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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Processing and marketing group		1	10%
Processing and marketing group		2	20%
Processor and Marketing Group		3	30%
Processor and Marketing Group (Indonesian : Poklahsar/kelompok pengolah dan pemasar)		1	10%
Processor and marketing group		3	30%

## V21: Is your group formally registered?

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Yes		10	100%

## V22: Where is your group registered (i.e., what office)?

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 41 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Ministry or Department of Fisheries		3	30%
Ministry or Department of Fisheries Other		6	60%
Other Ministry or Department of Fisheries		1	10%

## V23: Where is your group registered (i.e., what office)?/Registrar general

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V24: Where is your group registered (i.e., what office)?/Ministry or Department of Cooperatives****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V25: Where is your group registered (i.e., what office)?/Ministry or Department of Fisheries****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V26: Where is your group registered (i.e., what office)?/Local Commerce Department****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V27: Where is your group registered (i.e., what office)?/Community Development Office****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V28: Where is your group registered (i.e., what office)?/Ministry of Trade****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V29: Where is your group registered (i.e., what office)?/Ministry of Justice****Data file:** data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V30: Where is your group registered (i.e., what office)?/Other**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.7   Standard deviation: 0.483  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V31: Specify what other office the group is registered with**

Data file: data\_anon\_ORG

**Overview**

Valid: 7   Invalid: 0  
 Type: Discrete   Width: 93   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
House of Representative		1	14.3%
Marine and Fisheries Office of Banyuwangi District and East Java Province; Village government		1	14.3%
Village government		5	71.4%

**V32: Does your group have any of the following:**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V33: Does your group have any of the following?/Constitution or by-laws**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 2   Range: -   Format: character



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		10	100%

### V34: Does your group have any of the following?/Bank account

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		9	90%
Yes		1	10%

### V35: Does your group have any of the following?/Executive committee

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Yes		10	100%

### V36: Does your group have any of the following?/Updated membership list

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Yes		10	100%

### V37: Does your group have any of the following?/Meeting records or minutes

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		7	70%
Yes		3	30%

### V38: What year did your group initially form?

Data file: data\_anon\_ORG

#### Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2020		1	50%
2021		1	50%

### V39: What year did your group formally become registered?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 2003 Maximum: 2022 Mean: 2018.4 Standard deviation: 5.873

Type: Continuous Decimal: 2 Width: 8 Range: 2003 - 2022 Format: Numeric

**V40: Time from forming to registraton****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 4   Mean: 1.6   Standard deviation: 1.647  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 4   Format: Numeric

**V41: Calc field: Age****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 19   Mean: 5.2   Standard deviation: 5.653  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 19   Format: Numeric

**V42: Who initially formed the group?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 80   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Other		4	40%
Other Self-started by a group of community members		2	20%
Self-started by a group of community members		1	10%
Self-started by an individual Other		2	20%
Self-started by an individual Other Self-started by a group of community members		1	10%

**V43: Who initially formed the group?/Self-started by an individual****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.3   Standard deviation: 0.483  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V44: Who initially formed the group?/Self-started by a group of community members****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V45: Who initially formed the group?/Separated from another fisheries group****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V46: Who initially formed the group?/Village fisheries governance body (e.g. BMU or BVC)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V47: Who initially formed the group?/Local council or chairperson****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V48: Who initially formed the group?/District government****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.7   Standard deviation: 0.483  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V49: Who initially formed the group?/Central government****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.1   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V50: Who initially formed the group?/Academic institution****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

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**V51: Who initially formed the group?/NGO****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

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**V52: Who initially formed the group?/Development project****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V53: Who initially formed the group?/National association for women in fisheries****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V54: Who initially formed the group?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.422  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V55: Specify "other" for who formed the group.****Data file:** data\_anon\_ORG

## Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 50 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
House of Representatives		1	11.1%
Marine and Fisheries Office of Banyuwangi District		2	22.2%
Marine and Fisheries of Banyuwangi District		1	11.1%
Marine and fisheries office of Banyuwangi District		1	11.1%
Marine and fisheries office of banyuwangi district		1	11.1%
Ministry of Marine Affairs and Fisheries		1	11.1%
Ministry of marine affairs and fisheries		1	11.1%
Village government		1	11.1%

## V56: What is your group's main purpose or objective(s)?

Data file: data\_anon\_ORG

## Overview

Valid: 10

Type: Discrete Width: 128 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1. As a media to apply the skills and knowledge gained in the training 2. Increase income		1	10%
1. Expand product market 2. Requirement for receiving support from government		1	10%
1. Give add value for the fisheries product 2. Better price 3.Increase family income 4. To have access for.government support		1	10%
1. Give value added for product 2. Better market for tuna product 3. Improve household income		1	10%
1. Requirements for accessing technical support from marine and fisheries office 2. Improve households income		1	10%
1. To promote fish consumption movement (local name Gerakan Makan Ikan) 2. Improve members livelihood		1	10%
1.Contribute to household income 2. Productive activities for women living in the village		1	10%
Contribute to family income, sharing experiences and knowledge on product processing		1	10%
Media for sharing information on product innovation and recipe; product promotion; improve household income		1	10%

Product diversification, improve quality of the existing product and contribute to the family income		1	10%
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## V57: What is your group's main purpose or objective(s)?

Data file: data\_anon\_ORG

### Overview

Valid: 10

Type: Discrete Width: 135 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Expand trade and market access Improve household welfare or livelihoods Greater visibility and support from the government		1	10%
Improve household welfare or livelihoods Expand trade and market access Greater visibility and support from the government		1	10%
Improve household welfare or livelihoods Expand trade and market access Learning new skills and techniques for harvesting or processing		1	10%
Improve household welfare or livelihoods Greater visibility and support from the government		1	10%
Improve household welfare or livelihoods Learning new skills and techniques for harvesting or processing		3	30%
Improve household welfare or livelihoods Other		1	10%
Learning new skills and techniques for harvesting or processing Expand trade and market access Improve household welfare or livelihoods		1	10%
Other Improve household welfare or livelihoods		1	10%

## V58: What is your group's main purpose or objective(s)?/Improve household welfare or livelihoods

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

## V59: What is your group's main purpose or objective(s)?/Social welfare or solidarity

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V60: What is your group's main purpose or objective(s)?/Better access or rights to natural resources (e.g. fish)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V61: What is your group's main purpose or objective(s)?/Participate in formal fisheries management or decision-making****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V62: What is your group's main purpose or objective(s)?/Self-governance (i.e. controlling your own organization)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V63: What is your group's main purpose or objective(s)?/Gender equality (e.g., in response to hardships women face)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V64: What is your group's main purpose or objective(s)?/Access to outside financial support (e.g. external grants or loans)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric



**V65: What is your group's main purpose or objective(s)?/Saving money as a group and pool capital (i.e. greater purchasing power)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

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**V66: What is your group's main purpose or objective(s)?/Learning new skills and techniques for harvesting or processing****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.527  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V67: What is your group's main purpose or objective(s)?/Access to workspace or equipment (e.g. boats or processing tools)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V68: What is your group's main purpose or objective(s)?/Environmental issues (e.g. resource scarcity or degradation)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V69: What is your group's main purpose or objective(s)?/Expand trade and market access****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V70: What is your group's main purpose or objective(s)?/Greater visibility and support from the government****Data file:** data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.3   Standard deviation: 0.483  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V71: What is your group's main purpose or objective(s)?/Other**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.422  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V72: Specify "other" for objectives.**

Data file: data\_anon\_ORG

**Overview**

Valid: 2   Invalid: 0  
 Type: Discrete   Width: 53   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Support the MMAF program on Fish Consumption Movement		1	50%
To apply skills and knowledge on processing		1	50%

**V73: Has your group been successful at meeting its objectives?**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 77   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No, we have not made progress towards our original objectives		1	10%
To some extent, we have made some progress towards our original objectives		7	70%
Yes, we have met or made significant progress towards our original objectives		2	20%

**V74: Groups change over time as they develop and evolve to focus on different activities.  
What stage of collective action is your group primarily focused on?**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 57 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Acting as a group to meet new or secondary objectives		1	10%
Acting as a group to meet our initial, primary objectives		9	90%

**V75: Rules for new members to join**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 25 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Yes (working rule in-use)		10	100%

**V76: Rules for choosing leaders**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 25 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Yes (working rule in-use)		10	100%

**V77: Rules for when leadership changes****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		10	100%

**V78: Rules to remove a member****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		10	100%

**V79: Who generally participates in the creation of the organization's internal rules?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 43 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Executive members and general members		6	60%
Executive members and general members Other		2	20%
Executive members only		1	10%
Other Executive members and general members		1	10%

**V80: Who generally participates in the creation of the organization's internal rules?/Executive members and general members****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.9   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V81: Who generally participates in the creation of the organization's internal rules?/Executive members only****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.1   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V82: Who generally participates in the creation of the organization's internal rules?/President or chairperson only****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V83: Who generally participates in the creation of the organization's internal rules?/the government****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V84: Who generally participates in the creation of the organization's internal rules?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.3   Standard deviation: 0.483  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V85: Specify who participates in rule creation.****Data file:** data\_anon\_ORG**Overview**

Valid: 3

Type: Discrete Width: 255 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Extension officer for advise		1	33.3%
Extension officer from fisheries office		1	33.3%
The group doesnt have any internal written rules However, all members are given equal opportunity to share their views and opinions when discussing any emerging issues/topics for further consensus amongst group member e.g. when determining what kind of t		1	33.3%

**V86: How often do members pay their regular contributions to the group (i.e. follow the rules for membership fees)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 42 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Always		2	20%
Most of the time		1	10%
NA (we do not require any membership fees)		6	60%
Rarely		1	10%

**V87: How often does leadership change?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
NA (no rule)		10	100%

### V88: How many members did your group have when it first formed?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 6 Maximum: 34 Mean: 12.7 Standard deviation: 7.804  
Type: Continuous Decimal: 2 Width: 8 Range: 6 - 34 Format: Numeric

### V89: How many total members does your group have currently?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 6 Maximum: 15 Mean: 10.6 Standard deviation: 2.459  
Type: Continuous Decimal: 2 Width: 8 Range: 6 - 15 Format: Numeric

### V90: How many of your group's current members are women?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 6 Maximum: 15 Mean: 10.1 Standard deviation: 2.807  
Type: Continuous Decimal: 2 Width: 8 Range: 6 - 15 Format: Numeric

### V91: How many of your group's current members are men?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 3 Mean: 0.5 Standard deviation: 1.08  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

### V92: Calculated field: gender ratio

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0.7 Maximum: 1 Mean: 0.95 Standard deviation: 0.108  
Type: Continuous Decimal: 2 Width: 8 Range: 0.7 - 1 Format: Numeric

**V93: How many current members are under the age of 35?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 5   Mean: 1.8   Standard deviation: 1.814  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 5   Format: Numeric

**V94: What percentage of the group's members are actively engaged in the organization (conducting work, attending meetings)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 40   Maximum: 100   Mean: 74   Standard deviation: 21.705  
 Type: Continuous   Decimal: 2   Width: 8   Range: 40 - 100   Format: Numeric

**V95: Is your group interested in growing in size and gaining new members?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		6	60%
Yes		4	40%

**V96: Are you able to grow in size?****Data file:** data\_anon\_ORG**Overview**

Valid: 4   Invalid: 0  
 Type: Discrete   Width: 53   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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We want to grow, but can not find new members to join		4	100%
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### V97: Why is your group not interested in growing in size?

Data file: data\_anon\_ORG

#### Overview

Valid: 6

Type: Discrete Width: 124 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
At the moment the group would like to focus to develop internal group management including its administration procedures		1	16.7%
Lack of interest from the youth to work in boiled fish (local name is pindang) processor		1	16.7%
The group would like to fix the group member commitment and its organization set up		1	16.7%
The group would like to focus on the expanding their business activity		1	16.7%
The group would like to focus on the expansion of their business		1	16.7%
The group would like to focus to improve the product quality and sales in order to get better profits for business expansion		1	16.7%

### V98: Is there a gendered division of labor within your group?

Data file: data\_anon\_ORG

#### Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Yes		2	100%

### V99: Describe the gendered division of labor within the group.

Data file: data\_anon\_ORG

#### Overview

Valid: 2

Type: Discrete Width: 161 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1. Men is responsible to handle jobs which require more power such as slicing cracker dough , lifting things 2. Women responsible for tasks requiring less power		1	50%
Men is having responsibilities to do the tasks requiring more power such as goods lifting and driving		1	50%

**V100: Do members share relevant information with the rest of the group? For instance, if one member attends a training, meeting, or workshop on behalf of the group, is this information typically shared?**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 16 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Always		7	70%
Most of the time		1	10%
Never		1	10%
Rarely		1	10%

**V101: How is information one member gains on behalf of the group shared with the other members?**

Data file: data\_anon\_ORG

### Overview

Valid: 10

Type: Discrete Width: 108 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
A special meeting is called		1	10%
A special meeting is called Face-to-face informally shared (outside of regular meetings) Text messages Other		1	10%

Face-to-face informally shared (outside of regular meetings)		2	20%
Face-to-face informally shared (outside of regular meetings) Other		2	20%
Face-to-face informally shared (outside of regular meetings) Shared at regularly scheduled meetings		1	10%
Other		1	10%
Shared at regularly scheduled meetings		1	10%
Shared at regularly scheduled meetings A special meeting is called		1	10%

### **V102: How is information one member gains on behalf of the group shared with the other members?/Shared at regularly scheduled meetings**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.3 Standard deviation: 0.483  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V103: How is information one member gains on behalf of the group shared with the other members?/A special meeting is called**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.3 Standard deviation: 0.483  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V104: How is information one member gains on behalf of the group shared with the other members?/Face-to-face informally shared (outside of regular meetings)**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.6 Standard deviation: 0.516  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V105: How is information one member gains on behalf of the group shared with the other members?/Written letters**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V106: How is information one member gains on behalf of the group shared with the other members?/Text messages

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1 Standard deviation: 0.316  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V107: How is information one member gains on behalf of the group shared with the other members?/Phone calls

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V108: How is information one member gains on behalf of the group shared with the other members?/Other

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.4 Standard deviation: 0.516  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V109: Describe the other way information is shared

Data file: data\_anon\_ORG

#### Overview

Valid: 4  
Type: Discrete Width: 255 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
During the products production process		1	25%
No information shared as according to the leader during the interview that most of the time members seem have no interest to attend the meeting hosted by government.They are much more focus on the individual affairs particularly in ruining the food vendor		1	25%
WhatsApp group		2	50%

### V110: Is information that is shared within the group communicated in a way that is accessible to all members?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 55 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Accessible to ALL members		9	90%
Information is NOT shared or made accessible to members		1	10%

### V111: Why is the accessibility of information or information sharing an issue within the group?

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Lack of trust Other		1	100%

### V112: Why is the accessibility of information or information sharing an issue within the group?/Lack of consistent administrative procedures governing information sharing

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 0 Maximum: 0 Mean: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V113: Why is the accessibility of information or information sharing an issue within the group?/Lack of accountability or enforcement of administrative procedures for information sharing

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V114: Why is the accessibility of information or information sharing an issue within the group?/Levels of literacy**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V115: Why is the accessibility of information or information sharing an issue within the group?/Access to technology (cell phones or network)**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V116: Why is the accessibility of information or information sharing an issue within the group?/Lack of trust**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 1   Maximum: 1   Mean: 1  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

---

**V117: Why is the accessibility of information or information sharing an issue within the group?/Other**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 1   Maximum: 1   Mean: 1  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

---

**V118: What other issue affects information sharing?**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 0  
 Type: Discrete   Width: 41   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Lack of commitment from the group members		1	100%

### V119: Does your group meet regularly to work together?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		4	40%
Yes		6	60%

### V120: How many days per month does your group normally meet to work together (i.e. for harvesting or processing)?

Data file: data\_anon\_ORG

#### Overview

Valid: 6 Invalid: 4 Minimum: 2 Maximum: 4 Mean: 3.667 Standard deviation: 0.816

Type: Continuous Decimal: 2 Width: 8 Range: 2 - 4 Format: Numeric

### V121: Does your group meet for REGULAR planned meetings?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		5	50%

Yes		5	50%
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## V122: How many times a year does your group meet for regular planned meetings?

Data file: data\_anon\_ORG

### Overview

Valid: 5 Invalid: 5 Minimum: 12 Maximum: 12 Mean: 12 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 12 - 12 Format: Numeric

## V123: Does your group hold general meetings?

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
No		8	80%
Yes		2	20%

## V124: How many times a year does your group hold general meetings?

Data file: data\_anon\_ORG

### Overview

Valid: 2 Invalid: 8 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

## V125: Does your group (either the entire group or individual members) have access to land to use for your fishery activities?

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

### Questions and instructions

#### CATEGORIES



Value	Category	Cases	
No		1	10%
Yes		9	90%

## V126: How is land accessed for fishery activities?

Data file: data\_anon\_ORG

### Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 47 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Individuals negotiate access to land separately		8	88.9%
Other		1	11.1%

## V127: How is land accessed for fishery activities?/Collectively owned

Data file: data\_anon\_ORG

### Overview

Valid: 9 Invalid: 1 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

## V128: How is land accessed for fishery activities?/Collectively rented

Data file: data\_anon\_ORG

### Overview

Valid: 9 Invalid: 1 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

## V129: How is land accessed for fishery activities?/Individuals negotiate access to land separately

Data file: data\_anon\_ORG

### Overview

Valid: 9 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.889 Standard deviation: 0.333

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V130: How is land accessed for fishery activities?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 9   Invalid: 1   Minimum: 0   Maximum: 1   Mean: 0.111   Standard deviation: 0.333  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V131: Does your group (either the entire group or individual members) have secure tenure rights to access fish resources?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		7	70%
Yes		3	30%

**V132: How are tenure rights to fish resources accessed?****Data file:** data\_anon\_ORG**Overview**

Valid: 3   Invalid: 0  
 Type: Discrete   Width: 74   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Individuals negotiate tenure access to resources separately (e.g. permits)		3	100%

**V133: How are tenure rights to fish resources accessed?/Collectively owned rights****Data file:** data\_anon\_ORG**Overview**

Valid: 3   Invalid: 7   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V134: How are tenure rights to fish resources accessed?/Collectively rent access to tenure rights (e.g. permits)****Data file:** data\_anon\_ORG**Overview**

Valid: 3   Invalid: 7   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V135: How are tenure rights to fish resources accessed?/Individuals negotiate tenure access to resources separately (e.g. permits)****Data file:** data\_anon\_ORG**Overview**

Valid: 3   Invalid: 7   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V136: How are tenure rights to fish resources accessed?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 3   Invalid: 7   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V137: Does your group (either the entire group or individual members) have access to an office for its business activities?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		9	90%
Yes		1	10%

**V138: How is office space accessed?****Data file:** data\_anon\_ORG

## Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 55 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Individuals negotiate access to office space separately		1	100%

### V139: How is office space accessed?/Collectively owned

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 0 Maximum: 0 Mean: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V140: How is office space accessed?/Collectively rented

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 0 Maximum: 0 Mean: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V141: How is office space accessed?/Individuals negotiate access to office space separately

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 1 Maximum: 1 Mean: 1

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V142: How is office space accessed?/Other

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 0 Maximum: 0 Mean: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V143: Does your group (either the entire group or individual members) have access to a

**secure workspace (e.g. for drying, processing, packaging, storing equipment)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Yes		10	100%

**V144: How is secure workspace accessed for fishery-related activities?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 76 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Individuals negotiate workspace access separately		9	90%
Individuals negotiate workspace access separately Collectively own workspace		1	10%

**V145: How is secure workspace accessed for fishery-related activities? /Collectively own workspace****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1 Standard deviation: 0.316

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V146: How is secure workspace accessed for fishery-related activities? /Collectively rent workspace****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V147: How is secure workspace accessed for fishery-related activities? /Individuals negotiate workspace access separately****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V148: How is secure workspace accessed for fishery-related activities? /Other****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V149: Does your group (either the entire group or individual members) have access to dry storage space for keeping value-added fish products (e.g. sun-dried, fried, or smoked and packaged fish)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Yes		10	100%

**V150: How is dry storage space accessed for keeping value-added fish products?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 60   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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Collectively own dry storage space		1	10%
Individuals negotiate access to dry storage space separately		9	90%

### **V151: How is dry storage space accessed for keeping value-added fish products?/Collectively own dry storage space**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1 Standard deviation: 0.316  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V152: How is dry storage space accessed for keeping value-added fish products?/Collectively rent dry storage space**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### **V153: How is dry storage space accessed for keeping value-added fish products?/Individuals negotiate access to dry storage space separately**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.9 Standard deviation: 0.316  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V154: How is dry storage space accessed for keeping value-added fish products?/Other**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### **V155: Does your group (either the entire group or individual members) have access to cold storage space (e.g. coolers with ice or electricity) for keeping fresh fish?**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 10 Invalid: 0  
Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		1	10%
Yes		9	90%

### V156: How is cold storage space accessed to keep fresh fish?

Data file: data\_anon\_ORG

#### Overview

Valid: 9 Invalid: 0

Type: Discrete Width: 61 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Collectively own cold storage		2	22.2%
Individuals negotiate access to cold storage space separately		7	77.8%

### V157: How is cold storage space accessed to keep fresh fish?/Collectively own cold storage

Data file: data\_anon\_ORG

#### Overview

Valid: 9 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.222 Standard deviation: 0.441

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V158: How is cold storage space accessed to keep fresh fish?/Collectively rent cold storage

Data file: data\_anon\_ORG

#### Overview

Valid: 9 Invalid: 1 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V159: How is cold storage space accessed to keep fresh fish?/Individuals negotiate access to cold storage space separately

Data file: data\_anon\_ORG



**Overview**

Valid: 9   Invalid: 1   Minimum: 0   Maximum: 1   Mean: 0.778   Standard deviation: 0.441  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V160: How is cold storage space accessed to keep fresh fish?/Other**

Data file: data\_anon\_ORG

**Overview**

Valid: 9   Invalid: 1   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V161: Does your group (either the entire group or individual members) have access to a market stall or shop for selling fish products?**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Yes		10	100%

**V162: How is a market stall or shop accessed?**

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 54   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Collectively rented stall or shop		1	10%
Individuals negotiate access to market stalls or shops		8	80%
Other		1	10%

**V163: How is a market stall or shop accessed?/Collectively owned stall or shop****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

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**V164: How is a market stall or shop accessed?/Collectively rented stall or shop****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.1   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V165: How is a market stall or shop accessed?/Individuals negotiate access to market stalls or shops****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.8   Standard deviation: 0.422  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V166: How is a market stall or shop accessed?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.1   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V167: Does your group (either the entire group or individual members) have access to raised drying racks for drying fish?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		4	40%

Yes		6	60%
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## V168: How are raised drying racks accessed?

Data file: data\_anon\_ORG

### Overview

Valid: 6 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Collectively owned		1	16.7%
Individuals negotiate access separately		5	83.3%

## V169: How are raised drying racks accessed?/Collectively owned

Data file: data\_anon\_ORG

### Overview

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.408

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V170: How are raised drying racks accessed?/Collectively rented

Data file: data\_anon\_ORG

### Overview

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

## V171: How are raised drying racks accessed?/Individuals negotiate access separately

Data file: data\_anon\_ORG

### Overview

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.833 Standard deviation: 0.408

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

## V172: How are raised drying racks accessed?/Other

Data file: data\_anon\_ORG

## Overview

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V173: Does your group (either the entire group or individual members) have access to a smoking kiln to smoke fish?

Data file: data\_anon\_ORG

## Overview

Valid: 10 Invalid: 0  
 Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		9	90%
Yes		1	10%

### V174: How are smoking kilns accessed?

Data file: data\_anon\_ORG

## Overview

Valid: 1 Invalid: 0  
 Type: Discrete Width: 39 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Individuals negotiate access separately		1	100%

### V175: How are smoking kilns accessed?/Collectively owned

Data file: data\_anon\_ORG

## Overview

Valid: 1 Invalid: 9 Minimum: 0 Maximum: 0 Mean: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V176: How are smoking kilns accessed?/Collectively rented****Data file:** data\_anon\_ORG**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V177: How are smoking kilns accessed?/Individuals negotiate access separately****Data file:** data\_anon\_ORG**Overview**

Valid: 1   Invalid: 9   Minimum: 1   Maximum: 1   Mean: 1  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V178: How are smoking kilns accessed?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V179: Does your group (either the entire group or individual members) have access to any other post-harvest processing equipment used to make value-added fish products (e.g. cooking pots, wash basins, packaging equipment, processing machinery)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Yes		10	100%

**V180: How is other post-harvest processing equipment accessed?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 58   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Collectively owned		2	20%
Collectively owned Individuals negotiate access separately		2	20%
Individuals negotiate access separately		6	60%

### V181: How is other post-harvest processing equipment accessed?/Collectively owned

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.4 Standard deviation: 0.516  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V182: How is other post-harvest processing equipment accessed?/Collectively rented

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V183: How is other post-harvest processing equipment accessed?/Individuals negotiate access separately

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.8 Standard deviation: 0.422  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V184: How is other post-harvest processing equipment accessed?/Other

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V185: Does your group (either the entire group or individual members) have access to a

**vehicle (e.g. car or truck) for transporting fish or fish products?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		8	80%
Yes		2	20%

**V186: How is a vehicle for transporting fish/fish products accessed?****Data file:** data\_anon\_ORG**Overview**

Valid: 2 Invalid: 0

Type: Discrete Width: 39 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Individuals negotiate access separately		2	100%

**V187: How is a vehicle for transporting fish/fish products accessed?/Collectively owned****Data file:** data\_anon\_ORG**Overview**

Valid: 2 Invalid: 8 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V188: How is a vehicle for transporting fish/fish products accessed?/Collectively rented/hired****Data file:** data\_anon\_ORG**Overview**

Valid: 2 Invalid: 8 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V189: How is a vehicle for transporting fish/fish products accessed?/Individuals negotiate access separately****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V190: How is a vehicle for transporting fish/fish products accessed?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V191: Does your group (either the entire group or individual members) have access to a motorbike for transporting fish or fish products?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		1	10%
Yes		9	90%

**V192: How is a motorbike(s) accessed for transporting fish/fish products?****Data file:** data\_anon\_ORG**Overview**

Valid: 9   Invalid: 0  
 Type: Discrete   Width: 39   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Individuals negotiate access separately		9	100%



**V193: How is a motorbike(s) accessed for transporting fish/fish products?/Collectively owned****Data file:** data\_anon\_ORG**Overview**

Valid: 9   Invalid: 1   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V194: How is a motorbike(s) accessed for transporting fish/fish products?/Collectively rented/hired****Data file:** data\_anon\_ORG**Overview**

Valid: 9   Invalid: 1   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V195: How is a motorbike(s) accessed for transporting fish/fish products?/Individuals negotiate access separately****Data file:** data\_anon\_ORG**Overview**

Valid: 9   Invalid: 1   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

**V196: How is a motorbike(s) accessed for transporting fish/fish products?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 9   Invalid: 1   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V197: Does your group (either the entire group or individuals) have access to a bicycle, push-trike/push-cart for transporting fish or fish products?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 2   Range: -   Format: character

**Questions and instructions**

Value	Category	Cases	
No		10	100%

### V198: Does your group (either the entire group or individual members) have access to fishing equipment?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
No		6	60%
Yes		4	40%

### V199: How is fishing equipment accessed?

Data file: data\_anon\_ORG

#### Overview

Valid: 4 Invalid: 0

Type: Discrete Width: 65 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Collectively rented Individuals negotiate access separately Other		1	25%
Individuals negotiate access separately		3	75%

### V200: How is fishing equipment accessed?/Collectively owned

Data file: data\_anon\_ORG

#### Overview

Valid: 4 Invalid: 6 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V201: How is fishing equipment accessed?/Collectively rented****Data file:** data\_anon\_ORG**Overview**

Valid: 4   Invalid: 6   Minimum: 0   Maximum: 1   Mean: 0.25   Standard deviation: 0.5  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V202: How is fishing equipment accessed?/Individuals negotiate access separately****Data file:** data\_anon\_ORG**Overview**

Valid: 4   Invalid: 6   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

---

**V203: How is fishing equipment accessed?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 4   Invalid: 6   Minimum: 0   Maximum: 1   Mean: 0.25   Standard deviation: 0.5  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V204: Does your group (either the entire group or individual members) have access to a fishing boat?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 2   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		10	100%

---

**V205: Does your group (either the entire group or individual members) have access to a boat engine (e.g. outboard motor)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		5	50%
Yes		5	50%

### V206: How is a boat engine accessed?

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 65 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Collectively rented Individuals negotiate access separately Other		1	20%
Individuals negotiate access separately		4	80%

### V207: How is a boat engine accessed?/Collectively owned

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 5 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V208: How is a boat engine accessed?/Collectively rented

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.447

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V209: How is a boat engine accessed?/Individuals negotiate access separately

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 5 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 1    Format: Numeric

### V210: How is a boat engine accessed?/Other

Data file: data\_anon\_ORG

#### Overview

Valid: 5    Invalid: 5    Minimum: 0    Maximum: 1    Mean: 0.2    Standard deviation: 0.447

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### V211: What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?

Data file: data\_anon\_ORG

#### Overview

Valid: 10

Type: Discrete    Width: 110    Range: -    Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Harvesting (fishing, gleaning, or aquaculture) Processing Trading		1	10%
Processing Trading		6	60%
Processing Trading Pre-harvest (e.g. mending gear or equipment, cleaning boats, preparing meals for fishermen)		1	10%
Trading Processing		2	20%

### V212: What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Pre-harvest (e.g. mending gear or equipment, cleaning boats, preparing meals for fishermen)

Data file: data\_anon\_ORG

#### Overview

Valid: 10    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.1    Standard deviation: 0.316

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### V213: What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Harvesting (fishing, gleaning, or aquaculture)

Data file: data\_anon\_ORG

#### Overview

Valid: 10    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.1    Standard deviation: 0.316

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### V214: What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Processing

Data file: data\_anon\_ORG

#### Overview

Valid: 10    Invalid: 0    Minimum: 1    Maximum: 1    Mean: 1    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 1    Format: Numeric

### V215: What steps in the fisheries value chain does your group represent (i.e. are the majority of the members engaged in)?/Trading

Data file: data\_anon\_ORG

#### Overview

Valid: 10    Invalid: 0    Minimum: 1    Maximum: 1    Mean: 1    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 1    Format: Numeric

### V216: How does your group conduct their pre-harvest work?

Data file: data\_anon\_ORG

#### Overview

Valid: 1    Invalid: 0  
 Type: Discrete    Width: 4    Range: -    Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Both		1	100%

### V217: How do group members harvest fish resources?/Fishing or gleaning on foot

Data file: data\_anon\_ORG

#### Overview

Valid: 1    Invalid: 0  
 Type: Discrete    Width: 12    Range: -    Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Individually		1	100%

## V218: How do group members harvest fish resources?/Fishing from a boat

Data file: data\_anon\_ORG

### Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Individually		1	100%

## V219: How do group members harvest fish resources?/Aquaculture

Data file: data\_anon\_ORG

### Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
NA		1	100%

## V220: How do group members conduct fish processing activities?/Drying fish

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Both		1	10%

Collectively		3	30%
Individually		2	20%
NA		4	40%

## V221: How do group members conduct fish processing activities?/Smoking fish

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Individually		1	10%
NA		9	90%

## V222: How do group members conduct fish processing activities?/Packaging

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Both		1	10%
Collectively		5	50%
Individually		3	30%
NA		1	10%

## V223: How do group members conduct fish trading activities?/Transporting products

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Collectively		5	50%
Individually		4	40%
NA		1	10%

## V224: How do group members conduct fish trading activities?/Trade

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Both		2	20%
Collectively		4	40%
Individually		4	40%

## V225: What types of fish does your group work with (including harvest, process or trade)?

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 53 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Invertebrates Invertebrates		1	10%
Medium or large pelagics		2	20%
Medium or large pelagics Invertebrates		2	20%
Medium or large pelagics Invertebrates Other		2	20%
Medium or large pelagics Small pelagics		1	10%
Medium or large pelagics Small pelagics Invertebrates		1	10%

Other Invertebrates		1	10%
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### V226: What types of fish does your group work with (including harvest, process or trade)?/Small pelagics

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.422  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V227: What types of fish does your group work with (including harvest, process or trade)?/Medium or large pelagics

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.8 Standard deviation: 0.422  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V228: What types of fish does your group work with (including harvest, process or trade)?/Demersal fish (e.g. tilapia or Nile perch)

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V229: What types of fish does your group work with (including harvest, process or trade)?/Reef fish

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V230: What types of fish does your group work with (including harvest, process or trade)?/Invertebrates

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.7 Standard deviation: 0.483  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V231: What types of fish does your group work with (including harvest, process or trade)?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V232: What other type of aquatic resource does your group work with?****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 0  
 Type: Discrete   Width: 24   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Clam (local name kerang)		1	20%
Crustacea		3	60%
Crustacea (shrimp)		1	20%

**V233: Which value chain activities does your group do with small pelagics?****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 0  
 Type: Discrete   Width: 16   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Processing Trade		2	100%

**V234: Which value chain activities does your group do with small pelagics?/Fishing****Data file:** data\_anon\_ORG

**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

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**V235: Which value chain activities does your group do with small pelagics?/Aquaculture**

Data file: data\_anon\_ORG

**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

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**V236: Which value chain activities does your group do with small pelagics?/Processing**

Data file: data\_anon\_ORG

**Overview**

Valid: 2   Invalid: 8   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

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**V237: Which value chain activities does your group do with small pelagics?/Trade**

Data file: data\_anon\_ORG

**Overview**

Valid: 2   Invalid: 8   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

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**V238: Which value chain activities does your group do with medium or large pelagics?**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 0  
 Type: Discrete   Width: 16   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Processing Trade		4	50%
Trade Processing		4	50%

---

**V239: Which value chain activities does your group do with medium or large pelagics?/Fishing****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V240: Which value chain activities does your group do with medium or large pelagics?/Aqauculture****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V241: Which value chain activities does your group do with medium or large pelagics?/Processing****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

---

**V242: Which value chain activities does your group do with medium or large pelagics?/Trade****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

---

**V243: Which value chain activities does your group do with invertebrates?****Data file:** data\_anon\_ORG**Overview**

Valid: 6   Invalid: 0  
 Type: Discrete   Width: 24   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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Processing Trade		4	66.7%
Processing Trade Fishing		1	16.7%
Trade Processing		1	16.7%

#### V244: Which value chain activities does your group do with invertebrates?/Fishing

Data file: data\_anon\_ORG

##### Overview

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.408  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

#### V245: Which value chain activities does your group do with invertebrates?/Aquaculture

Data file: data\_anon\_ORG

##### Overview

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

#### V246: Which value chain activities does your group do with invertebrates?/Processing

Data file: data\_anon\_ORG

##### Overview

Valid: 6 Invalid: 4 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

#### V247: Which value chain activities does your group do with invertebrates?/Trade

Data file: data\_anon\_ORG

##### Overview

Valid: 6 Invalid: 4 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

#### V248: Which value chain activities does your group do with "other" aquatic resource types?

Data file: data\_anon\_ORG

##### Overview

Valid: 5 Invalid: 0  
Type: Discrete Width: 16 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Processing Trade		5	100%

### V249: Which value chain activities does your group do with "other" aquatic resource types?/Fishing

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 5 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V250: Which value chain activities does your group do with "other" aquatic resource types?/Aquaculture

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 5 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V251: Which value chain activities does your group do with "other" aquatic resource types?/Processing

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 5 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V252: Which value chain activities does your group do with "other" aquatic resource types?/Trade

Data file: data\_anon\_ORG

#### Overview

Valid: 5 Invalid: 5 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V253: Primary fishery activity: What type of fishery resource is the most important for the

**group's (or group member's) income?****Data file:** data\_anon\_ORG**Overview**

Valid: 10    Invalid: 0

Type: Discrete    Width: 24    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Invertebrates		1	10%
Medium or large pelagics		7	70%
Other		2	20%

**V254: Describe what type of fishery resource for "other"****Data file:** data\_anon\_ORG**Overview**

Valid: 2    Invalid: 0

Type: Discrete    Width: 19    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Crustacea		1	50%
Crustacean (shrimp)		1	50%

**V255: Primary fishery activity: List the species (vernacular name) and what value added products are sold for the resource type selected above.****Data file:** data\_anon\_ORG**Overview**

Valid: 10

Type: Discrete    Width: 157    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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Decapterus spp (local name known as layang) grilled fish and pepes (fish wrappes in banana leaf)		1	10%
Mackarel, grouper foods (various type of cooked mackarel and grouper)		1	10%
Mackerel (local known as Salem) grilled and pepes (fish wrapped in banana leaf). But this is produced and marketed by individual members and not collectively		1	10%
Mackerel amplang (local name)		1	10%
Shrimp fried crispy		1	10%
Shrimp paste (local name : terasi)		1	10%
Squid cracker		1	10%
Tuna cracker, abon (local name), amplang (local name)		1	10%
Tuna mackarel boiled fish (pindang)		1	10%
Tuna.- stick, tuna - abon (local name)		1	10%

## V256: Primary: How is this resource accessed by the group/group members?

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 55 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Bought from fishermen		3	30%
Bought from fishermen Bought from middle-men or traders		2	20%
Bought from fishermen Bought from wholesalers		1	10%
Bought from middle-men or traders		4	40%

## V257: Primary: How is this resource accessed by the group/group members?/Harvested ourselves (individually or as a group)

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

## V258: Primary: How is this resource accessed by the group/group members?/Harvested by a crew we hire

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

---

**V259: Primary: How is this resource accessed by the group/group members?/Bought from fishermen**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.6 Standard deviation: 0.516  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V260: Primary: How is this resource accessed by the group/group members?/Bought from middle-men or traders**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.6 Standard deviation: 0.516  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V261: Primary: How is this resource accessed by the group/group members?/Bought from wholesalers**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1 Standard deviation: 0.316  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

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**V262: Primary: How is this resource accessed by the group/group members?/Other**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

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**V263: Primary: Where does your group/group members primarily sell these products (described above)?**

Data file: data\_anon\_ORG

**Overview**

Valid: 10  
 Type: Discrete Width: 106 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Local food vendors Local market in the area		1	10%
Local food vendors Local market in the area Local market that is far-away (more than 2 hours travel) Other		1	10%
Local food vendors Local market in the area Other		1	10%
Local market in the area		2	20%
Local market in the area Local food vendors		1	10%
Local market in the area Local market that is far-away (more than 2 hours travel) Other		2	20%
Local market in the area Tourists or hotels		1	10%
Local market in the area Tourists or hotels Other		1	10%

### V264: Primary: Where does your group/group members primarily sell these products (described above)?/Local market in the area

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V265: Primary: Where does your group/group members primarily sell these products (described above)?/Local market that is far-away (more than 2 hours travel)

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.3 Standard deviation: 0.483  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V266: Primary: Where does your group/group members primarily sell these products (described above)?/Medium or large market (in the country)

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V267: Primary: Where does your group/group members primarily sell these products

**(described above)?/Regional market (outside the country)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V268: Primary: Where does your group/group members primarily sell these products (described above)?/Middlemen****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V269: Primary: Where does your group/group members primarily sell these products (described above)?/Tourists or hotels****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.422  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V270: Primary: Where does your group/group members primarily sell these products (described above)?/Local food vendors****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V271: Primary: Where does your group/group members primarily sell these products (described above)?/National processing or export company****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V272: Primary: Where does your group/group members primarily sell these products (described above)?/Foreign processing or export company****Data file:** data\_anon\_ORG

## Overview

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

### V273: Primary: Where does your group/group members primarily sell these products (described above)?/Other

Data file: data\_anon\_ORG

## Overview

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.527  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

### V274: Specify "other" outlet for selling Primary fishery products

Data file: data\_anon\_ORG

## Overview

Valid: 5  
 Type: Discrete   Width: 143   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Cafe, souvenir shop		1	20%
Sell to migrant workers leaving abroad (to Malaysia, Saudi Arabia)		1	20%
Souvenir shop outside Banyuwangi District within the same province, local homestay, local minimarket, local supermarket		1	20%
Souvenir shop, supermarket		1	20%
Souvenir shops outside Banyuwangi district, local souvenir shops, local minimarket, other women processing and marketing group for re-packaging		1	20%

### V275: Secondary fishery activity: What type of fishery resource is the second most important for the group's (or group member's) income?

Data file: data\_anon\_ORG

## Overview

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 24   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Invertebrates		4	40%
Medium or large pelagics		1	10%
NA (none)		2	20%
Other		1	10%
Small pelagics		2	20%

**V276: Secondary fishery activity: List the species (vernacular name) and what value added products are sold for the resource type selected above.**

Data file: data\_anon\_ORG

### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 68 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Anchovy crispy and sambal (local name)		1	12.5%
Clam (kerang in local language) cracker		1	12.5%
Clam (known as Kul in local language) crispy fried		1	12.5%
Jenggelek (local name or cobia) - rengginang (local name or cracker)		1	12.5%
Sardinella lemuru (local name is lemuru) smoked		1	12.5%
Squid cooked foods		1	12.5%
Squid cracker		1	12.5%
Squid- stick		1	12.5%

**V277: Secondary: How is this resource accessed by the group/group members?**

Data file: data\_anon\_ORG

### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 55 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Bought from fishermen		2	25%

Bought from fishermen Bought from middle-men or traders		1	12.5%
Bought from middle-men or traders		3	37.5%
Bought from middle-men or traders Bought from fishermen		1	12.5%
Harvested ourselves (individually or as a group)		1	12.5%

### **V278: Secondary: How is this resource accessed by the group/group members?/Harvested ourselves (individually or as a group)**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.354  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V279: Secondary: How is this resource accessed by the group/group members?/Harvested by a crew we hire**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### **V280: Secondary: How is this resource accessed by the group/group members?/Bought from fishermen**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.5 Standard deviation: 0.535  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V281: Secondary: How is this resource accessed by the group/group members?/Bought from middle-men or traders**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.625 Standard deviation: 0.518  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V282: Secondary: How is this resource accessed by the group/group members?/Bought from wholesalers**

**Data file:** data\_anon\_ORG

## Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V283: Secondary: How is this resource accessed by the group/group members?/Other

Data file: data\_anon\_ORG

## Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V284: Secondary: Where does your group/group members primarily sell these products?

Data file: data\_anon\_ORG

## Overview

Valid: 8  
Type: Discrete Width: 106 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Local food vendors Other Local market in the area Local market that is far-away (more than 2 hours travel)		1	12.5%
Local market in the area Local food vendors		1	12.5%
Local market in the area Local food vendors Other		1	12.5%
Local market in the area Local market that is far-away (more than 2 hours travel) Other		3	37.5%
Local market in the area Tourists or hotels		1	12.5%
Local market in the area Tourists or hotels Other		1	12.5%

### V285: Secondary: Where does your group/group members primarily sell these products?/Local market in the area

Data file: data\_anon\_ORG

## Overview

Valid: 8 Invalid: 2 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V286: Secondary: Where does your group/group members primarily sell these products?/Local market that is far-away (more than 2 hours travel)

Data file: data\_anon\_ORG



**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.535  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V287: Secondary: Where does your group/group members primarily sell these products?/Medium or large market (in the country)**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V288: Secondary: Where does your group/group members primarily sell these products?/Regional market (outside the country)**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V289: Secondary: Where does your group/group members primarily sell these products?/Middle men**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V290: Secondary: Where does your group/group members primarily sell these products?/Tourists or hotels**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.25   Standard deviation: 0.463  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V291: Secondary: Where does your group/group members primarily sell these products?/Local food vendors**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.375   Standard deviation: 0.518

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### **V292: Secondary: Where does your group/group members primarily sell these products?/Foreign processing or export company**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 8    Invalid: 2    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

### **V293: Secondary: Where does your group/group members primarily sell these products?/National processing or export company**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 8    Invalid: 2    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

### **V294: Secondary: Where does your group/group members primarily sell these products?/Other**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 8    Invalid: 2    Minimum: 0    Maximum: 1    Mean: 0.75    Standard deviation: 0.463  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### **V295: Specify "other" outlet for sale for Secondary products**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 6  
 Type: Discrete    Width: 142    Range: -    Format: character

#### **Questions and instructions**

#### **CATEGORIES**

<b>Value</b>	<b>Category</b>	<b>Cases</b>	
Cafe,souvenir.shop		1	16.7%
Migrant workers leaving abroad		1	16.7%
Souvenir shop		1	16.7%
Souvenir shop outside Banyuwangi District within the same province, local minimarket, local supermarket		1	16.7%

Souvenir shop, supermarket		1	16.7%
Souvenir shops outside Banyuwangi district, local souvenir shops, local minimarket, other women processor and marketing group for re-packaging		1	16.7%

## V296: What type of resource is the Third most important for the group's (or group member's) income?

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 24 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Invertebrates		2	20%
Medium or large pelagics		1	10%
NA (none)		5	50%
Other		2	20%

## V297: Describe Third most important resource type for "other"

Data file: data\_anon\_ORG

### Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 9 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Crustacea		2	100%

## V298: Third most important fishery activity: List the species (vernacular name) and what valueadded products are sold for the resource type selected above.

Data file: data\_anon\_ORG

### Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 51 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Clam cracker		1	20%
Mackerel pepes (cooked fish wrapped in banana leaf)		1	20%
Shrimp cooked foods		1	20%
Shrimp crispy and sambal (local name)		1	20%
Squid kerupuk.(local name or cracker in english)		1	20%

**V299: Third most important: How is this fishery resource accessed by the group/group members?**

Data file: data\_anon\_ORG

### Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 54 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Bought from fishermen		1	20%
Bought from fishermen Bought from middle-men or trader		1	20%
Bought from fishermen Other		1	20%
Bought from middle-men or trader		2	40%

**V300: Third most important: How is this fishery resource accessed by the group/group members?/Harvested ourselves (individually or as a group)**

Data file: data\_anon\_ORG

### Overview

Valid: 5 Invalid: 5 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V301: Third most important: How is this fishery resource accessed by the group/group members?/Harvested by a crew we hire**

Data file: data\_anon\_ORG

**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V302: Third most important: How is this fishery resource accessed by the group/group members?/Bought from fishermen**

Data file: data\_anon\_ORG

**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 1   Mean: 0.6   Standard deviation: 0.548  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V303: Third most important: How is this fishery resource accessed by the group/group members?/Bought from middle-men or trader**

Data file: data\_anon\_ORG

**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 1   Mean: 0.6   Standard deviation: 0.548  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V304: Third most important: How is this fishery resource accessed by the group/group members?/Bought from wholesalers**

Data file: data\_anon\_ORG

**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V305: Third most important: How is this fishery resource accessed by the group/group members?/Other**

Data file: data\_anon\_ORG

**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.447  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V306: Describe "other" access for tertiary fishery products**

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 0  
 Type: Discrete   Width: 80   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Ship crew (who received harvest share from the ship owner), fish processing unit		1	100%

**V307: Third most important: Where does your group/group members primarily sell these products?**

Data file: data\_anon\_ORG

### Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 87 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Local market in the area		1	20%
Local market in the area Local food vendors		1	20%
Local market in the area Local market that is far-away (more than 2 hours travel) Other		2	40%
Local market in the area Tourists or hotels		1	20%

**V308: Third most important: Where does your group/group members primarily sell these products?/Local market in the area**

Data file: data\_anon\_ORG

### Overview

Valid: 5 Invalid: 5 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

**V309: Third most important: Where does your group/group members primarily sell these products?/Local market that is far-away (more than 2 hours travel)**

Data file: data\_anon\_ORG

### Overview

Valid: 5 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.4 Standard deviation: 0.548

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V310: Third most important: Where does your group/group members primarily sell these products?/Medium or large market (in the country)****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V311: Third most important: Where does your group/group members primarily sell these products?/Regional market (outside the country)****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V312: Third most important: Where does your group/group members primarily sell these products?/Middle men****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V313: Third most important: Where does your group/group members primarily sell these products?/Tourists or hotels****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.447  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V314: Third most important: Where does your group/group members primarily sell these products?/Local food vendors****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.447  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V315: Third most important: Where does your group/group members primarily sell these**

**products?/Foreign processor or export company****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V316: Third most important: Where does your group/group members primarily sell these products?/National processor or export company****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V317: Third most important: Where does your group/group members primarily sell these products?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 5   Invalid: 5   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.548  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V318: Specify "other" outlet for selling tertiary fishery products.****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 0  
 Type: Discrete   Width: 100   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Souvenir shop outside Banyuwangi District within the same province, local homestay, local minimarket		1	50%
Supermarket and souvenir shop		1	50%

**V319: NON-FISHERY group activities: List any other group productive activities (e.g. income-earning) that are not fishery-related that your organization is engaged in. (This refers only to group-level activities, NOT individual livelihood activities, UNLESS the****Data file:** data\_anon\_ORG



**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 34 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Catering service, loan and savings		1	10%
Catering services		1	10%
NA		8	80%

**V320: In post-harvest processing, how are fish sun-dried?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
NA (nothing is dried)		4	40%
Raised open racks		6	60%

**V321: In post-harvest processing, how are fish sun-dried?/Directly on the sand or ground****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V322: In post-harvest processing, how are fish sun-dried?/On the ground on tarps or cloth****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V323: In post-harvest processing, how are fish sun-dried?/On rocks****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V324: In post-harvest processing, how are fish sun-dried?/Raised open racks****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.6   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V325: In post-harvest processing, how are fish sun-dried?/Raised covered racks****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V326: In post-harvest processing, how are fish sun-dried?/NA (nothing is dried)****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V327: What are the main problems your group experiences in relation to sun-drying fish?****Data file:** data\_anon\_ORG**Overview**

Valid: 6  
 Type: Discrete   Width: 122   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Post-harvest loss due to animals or pests Post-harvest loss due to rain		1	16.7%
Post-harvest loss due to rain		2	33.3%

Post-harvest loss due to rain Dry storage space (for storing value-added products) Lack of access to improved drying racks		1	16.7%
Post-harvest loss due to rain Post-harvest loss due to animals or pests		2	33.3%

### **V328: What are the main problems your group experiences in relation to sun-drying fish?/Post-harvest loss due to rain**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 6 Invalid: 4 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### **V329: What are the main problems your group experiences in relation to sun-drying fish?/Post-harvest loss due to animals or pests**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.5 Standard deviation: 0.548  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### **V330: What are the main problems your group experiences in relation to sun-drying fish?/Theft**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### **V331: What are the main problems your group experiences in relation to sun-drying fish?/Cold storage space (for fresh fish before drying)**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### **V332: What are the main problems your group experiences in relation to sun-drying fish?/Dry storage space (for storing value-added products)**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.408  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V333: What are the main problems your group experiences in relation to sun-drying fish?/Lack of access to improved drying racks**

Data file: data\_anon\_ORG

**Overview**

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.408  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

---

**V334: What are the main problems your group experiences in relation to sun-drying fish?/Other**

Data file: data\_anon\_ORG

**Overview**

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

---

**V335: What are the main problems your group experiences in relation to sun-drying fish?/None (no problems)**

Data file: data\_anon\_ORG

**Overview**

Valid: 6 Invalid: 4 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

---

**V336: How does your group smoke fish?**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0  
 Type: Discrete Width: 23 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
NA (no smoking is done)		9	90%
Traditional kiln		1	10%

**V337: How does your group smoke fish?/Traditional kiln****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1 Standard deviation: 0.316  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V338: How does your group smoke fish?/Improved technology****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

**V339: How does your group smoke fish?/NA (no smoking is done)****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.9 Standard deviation: 0.316  
 Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V340: What are the main problems your group members experience in relation to smoking fish?****Data file:** data\_anon\_ORG**Overview**

Valid: 1 Invalid: 0  
 Type: Discrete Width: 98 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Lack of access to improved oven technology Negative health effects from smoke (e.g. eyes or lungs)		1	100%

**V341: What are the main problems your group members experience in relation to smoking fish?/Access to fuel-wood or price of fuel****Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V342: What are the main problems your group members experience in relation to smoking fish?/Lack of access to improved oven technology**

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 1   Maximum: 1   Mean: 1  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

---

**V343: What are the main problems your group members experience in relation to smoking fish?/Consistency of product quality**

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V344: What are the main problems your group members experience in relation to smoking fish?/Negative health effects from smoke (e.g. eyes or lungs)**

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 1   Maximum: 1   Mean: 1  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

---

**V345: What are the main problems your group members experience in relation to smoking fish?/Cold storage (for fresh fish before smoking)**

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V346: What are the main problems your group members experience in relation to smoking fish?/Dry storage (for storing value-added products)**

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

### **V347: What are the main problems your group members experience in relation to smoking fish?/Competition for access to fresh fish for smoking**

Data file: data\_anon\_ORG

#### **Overview**

Valid: 1    Invalid: 9    Minimum: 0    Maximum: 0    Mean: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

### **V348: What are the main problems your group members experience in relation to smoking fish?/Other**

Data file: data\_anon\_ORG

#### **Overview**

Valid: 1    Invalid: 9    Minimum: 0    Maximum: 0    Mean: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

### **V349: What are the main problems your group members experience in relation to smoking fish?/None (no problems)**

Data file: data\_anon\_ORG

#### **Overview**

Valid: 1    Invalid: 9    Minimum: 0    Maximum: 0    Mean: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

### **V350: How are profits allocated?**

Data file: data\_anon\_ORG

#### **Overview**

Valid: 10    Invalid: 0

Type: Discrete    Width: 86    Range: -    Format: character

#### **Questions and instructions**

#### **CATEGORIES**

Value	Category	Cases	
All profits go to the group account first (distributed to individuals at a later time)		6	60%
Individual members keep profits and REGULARLY contribute to the group account		1	10%
Other		3	30%

**V351: Describe the "other" model for allocating profits****Data file:** data\_anon\_ORG**Overview**

Valid: 4

Type: Discrete Width: 234 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Individual keep the income from their own selling and no contribution made for the group		1	25%
Individual members keep profits by themselves and contribute monthly to the group based on the agreed amount (around 7 cent per month/member). This will be later used as initial seed money to start the collective processing activities		1	25%
Individual members keep profits by themselves and currently no contribution paid to group account		1	25%
No groups profit but individual managed		1	25%

**V352: What are your group's sources of income (i.e. how are group expenses covered)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 98 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Other		4	40%
Sale of fishery products by the organization		4	40%
Sale of fishery products by the organization Another non-fishery related commercial activity		1	10%
Sale of fishery products by the organization Another non-fishery related commercial activity Other		1	10%

**V353: What are your group's sources of income (i.e. how are group expenses covered)?/Regular member contributions (dues or percentage of individual's sales)****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric



**V354: What are your group's sources of income (i.e. how are group expenses covered)?/Members contributing as needed to cover group expenses****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V355: What are your group's sources of income (i.e. how are group expenses covered)?/Sale of fishery products by the organization****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.6   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V356: What are your group's sources of income (i.e. how are group expenses covered)?/Another non-fishery related commercial activity****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.2   Standard deviation: 0.422  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V357: What are your group's sources of income (i.e. how are group expenses covered)?/external grants and loans****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V358: What are your group's sources of income (i.e. how are group expenses covered)?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.527  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V359: Describe the "other" source of income.****Data file:** data\_anon\_ORG**Overview**

Valid: 5

Type: Discrete    Width: 159    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No collective activities		1	20%
No collective processing and marketing activities but still focusing on administrative issues of the group and media for share information amongst the members.		1	20%
No group sales but individual		1	20%
Profits (interest) from saving and loans that could be accessed for people other than group members		1	20%
Regular member contribution which later on will be used as the initial capital to start the collective group processing activity		1	20%

**V360: Index: number of sources of income****Data file:** data\_anon\_ORG**Overview**

Valid: 10    Invalid: 0    Minimum: 1    Maximum: 3    Mean: 1.3    Standard deviation: 0.675

Type: Continuous    Decimal: 2    Width: 8    Range: 1 - 3    Format: Numeric

**V361: Has your group received any grants in the last 5 years?****Data file:** data\_anon\_ORG**Overview**

Valid: 10    Invalid: 0

Type: Discrete    Width: 3    Range: -    Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		8	80%
Yes		2	20%

**V362: Who provided the grant?****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 0

Type: Discrete   Width: 30   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Fisheries department		1	50%
NGO Government (non-fisheries)		1	50%

**V363: Who provided the grant?/Fisheries department****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.707

Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V364: Who provided the grant?/Government (non-fisheries)****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.707

Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V365: Who provided the grant?/NGO****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.707

Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V366: Who provided the grant?/Academia****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0

Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V367: Who provided the grant?/Commercial bank****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V368: Who provided the grant?/Microfinance institution****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V369: Who provided the grant?/Village savings and loan association****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V370: Who provided the grant?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V371: Has your group received any SOFT LOANS in the last 5 years?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		9	90%

Yes		1	10%
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### V372: Who provided the soft loan?

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Fisheries department		1	100%

### V373: Who provided the soft loan?/Fisheries department

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 1 Maximum: 1 Mean: 1

Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V374: Who provided the soft loan?/Government (non-fisheries)

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 0 Maximum: 0 Mean: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V375: Who provided the soft loan?/NGO

Data file: data\_anon\_ORG

#### Overview

Valid: 1 Invalid: 9 Minimum: 0 Maximum: 0 Mean: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V376: Who provided the soft loan?/Academia

Data file: data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V377: Who provided the soft loan?/Commercial bank**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V378: Who provided the soft loan?/Microfinance institution**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V379: Who provided the soft loan?/Village savings and loan association**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V380: Who provided the soft loan?/Other**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 1   Invalid: 9   Minimum: 0   Maximum: 0   Mean: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V381: Has your group received any REGULAR LOANS (e.g. collateral backed) in the last 5 years?**

**Data file:** data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 2   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		10	100%

**V382: Has your group received any SUBSIDIES or COST-SHARING assistance in the last 5 years?**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		8	80%
Yes		2	20%

**V383: Who provided the subsidized assistance?**

Data file: data\_anon\_ORG

### Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Government (non-fisheries)		1	50%
Other		1	50%

**V384: Who provided the subsidized assistance?/Fisheries department**

Data file: data\_anon\_ORG

### Overview

Valid: 2 Invalid: 8 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

---

### **V385: Who provided the subsidized assistance?/Government (non-fisheries)**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 2    Invalid: 8    Minimum: 0    Maximum: 1    Mean: 0.5    Standard deviation: 0.707

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

### **V386: Who provided the subsidized assistance?/NGO**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 2    Invalid: 8    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

---

### **V387: Who provided the subsidized assistance?/Academia**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 2    Invalid: 8    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

---

### **V388: Who provided the subsidized assistance?/Commercial bank**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 2    Invalid: 8    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

---

### **V389: Who provided the subsidized assistance?/Microfinance institution**

**Data file:** data\_anon\_ORG

#### **Overview**

Valid: 2    Invalid: 8    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

---

### **V390: Who provided the subsidized assistance?/Other**

**Data file:** data\_anon\_ORG



## Overview

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 1   Mean: 0.5   Standard deviation: 0.707  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

## V391: Describe other for the source of subsidies or cost-sharing assistance.

Data file: data\_anon\_ORG

## Overview

Valid: 1  
 Type: Discrete   Width: 110   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Post office in the form of free delivery cost for their products amounting around USD 400 for the group/annual		1	100%

## V392: Has your group received any IN-KIND or in-gratis support (e.g. donations of goods or services) in the last 5 years?

Data file: data\_anon\_ORG

## Overview

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		2	20%
Yes		8	80%

## V393: Who provided the in-kind support?

Data file: data\_anon\_ORG

## Overview

Valid: 8   Invalid: 0  
 Type: Discrete   Width: 47   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Commercial bank		1	12.5%
Fisheries department		4	50%
Fisheries department Academia		1	12.5%
Fisheries department Other		1	12.5%
Government (non-fisheries) Fisheries department		1	12.5%

### V394: Who provided the in-kind support?/Fisheries department

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.875 Standard deviation: 0.354  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V395: Who provided the in-kind support?/Government (non-fisheries)

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.354  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V396: Who provided the in-kind support?/NGO

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V397: Who provided the in-kind support?/Academia

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.354  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V398: Who provided the in-kind support?/Commercial bank****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.125   Standard deviation: 0.354  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V399: Who provided the in-kind support?/Microfinance institution****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V400: Who provided the in-kind support?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.125   Standard deviation: 0.354  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V401: Describe the other institution that provided the in-kind support.****Data file:** data\_anon\_ORG**Overview**

Valid: 1   Invalid: 0  
 Type: Discrete   Width: 24   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
House of Representatives		1	100%

---

**V402: Is the group financially self-sufficient?****Data file:** data\_anon\_ORG**Overview**

Valid: 10   Invalid: 0  
 Type: Discrete   Width: 49   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Completely dependent on outside financial support		1	10%
Fully financially independent and self-sufficient		6	60%
Somewhat dependent on outside financial support		3	30%

### V403: Are the group's financial records and accounts made accessible to regular members for review?

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Other		3	30%
Yes		7	70%

### V404: Describe "other" for members access to financial accounts.

Data file: data\_anon\_ORG

#### Overview

Valid: 3

Type: Discrete Width: 122 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
As there is no collective productive activities and no fund managed by the group, so there is no financial report to share		1	33.3%
No financial report managed by the group		1	33.3%
No group financial record is available for sharing		1	33.3%

### V405: Do members receive any of the following benefits through their group membership?/Technical training or knowledge

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
No		1	10%
Yes		9	90%

### V406: Do members receive any of the following benefits through their group membership?/Access to individual loans/credit from the group

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
No		8	80%
Yes		2	20%

### V407: Do members receive any of the following benefits through their group membership?/Social support (e.g. help covering expense of funerals or illness)

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
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No		9	90%
Yes		1	10%

#### **V408: Do members receive any of the following benefits through their group membership?/Facilities or workspace**

Data file: data\_anon\_ORG

##### **Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

##### **Questions and instructions**

##### CATEGORIES

Value	Category	Cases	
No		3	30%
Yes		7	70%

#### **V409: Do members receive any of the following benefits through their group membership?/Equipment**

Data file: data\_anon\_ORG

##### **Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

##### **Questions and instructions**

##### CATEGORIES

Value	Category	Cases	
No		2	20%
Yes		8	80%

#### **V410: Do members receive any of the following benefits through their group membership?/More empowerment or respect**

Data file: data\_anon\_ORG

##### **Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		3	30%
Yes		7	70%

**V411: Do members receive any of the following benefits through their group membership?/A voice to engage in decision-making**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		10	100%

**V412: Do members receive any of the following benefits through their group membership?/Market access**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		3	30%
Yes		7	70%

**V413: Do members receive any of the following benefits through their group membership?/Better access to fish**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		9	90%
Yes		1	10%

**V414: Do members receive any of the following benefits through their group membership?/Better access to inputs (packaging, spices, fuel)**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		10	100%

**V415: Do members receive any of the following benefits through their group membership?/Other benefits**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		7	70%
Yes		3	30%



**V416: Describe "other" benefits (if selected above).****Data file:** data\_anon\_ORG**Overview**

Valid: 3 Invalid: 0

Type: Discrete Width: 55 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Networks with other women group		1	33.3%
Productive activities for the members		1	33.3%
Share information on new recipes for fisheries products		1	33.3%

**V417: What is your group's main strength? (A quality or characteristic of the group).****Data file:** data\_anon\_ORG**Overview**

Valid: 10

Type: Discrete Width: 255 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1. Group member commitment to continue be a group despite no collective productive activities due to individual household affairs 2. Technical knowledge on product processing is available within the group gained from their own reading or learning from re		1	10%
Experiences on how to make boiled fish inherited from parents		1	10%
Good networks		1	10%
Good trust amongst members, strong bond amongst members, good leadership		1	10%
High member commitment, supportive to each other member, willingness to share knowledge amongst members is high		1	10%
High member commitment; various knowledge on product processing		1	10%
NA		1	10%
Persistent and good bonding amongst members		1	10%
Self independent, good bonding amongst member		1	10%
Strong bonding amongst members		1	10%

**V418: What is your group's main achievement? (A concrete activity or example of an accomplishment).****Data file:** data\_anon\_ORG**Overview**

Valid: 10

Type: Discrete Width: 112 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1. Being able to market the product in cafe and souvenir shop around Banyuwangi		1	10%
1. Product promotion in the stall arranged by Alas Purwo National.Park 2. Timely products delivery to consumers		1	10%
Actively participated in food bazaars organized by various hosts including local government		1	10%
Attending training jointly organized by FAO and MMAF		1	10%
Being able to market their products outside Banyuwangi area		1	10%
Cooking champion		1	10%
NA		2	20%
None		1	10%
Signature product (shrimp paste)		1	10%

**V419: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/ Shared objectives****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Big challenge		2	20%
Not a challenge		8	80%

**V420: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Commitment of members****Data file:** data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Big challenge		2	20%
Not a challenge		8	80%

**V421: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/internal communication**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Big challenge		2	20%
Not a challenge		8	80%

**V422: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Leadership skills**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Not a challenge		8	80%
Smaller challenge		2	20%

**V423: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Conflict resolution**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

**Questions and instructions**

CATEGORIES

Value	Category	Cases	
Not a challenge		9	90%
Smaller challenge		1	10%

**V424: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Equipment**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

**Questions and instructions**

CATEGORIES

Value	Category	Cases	
Big challenge		1	10%
Not a challenge		1	10%
Smaller challenge		8	80%

**V425: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Storage space**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

**Questions and instructions**

CATEGORIES

Value	Category	Cases	
Big challenge		2	20%
Not a challenge		6	60%
Smaller challenge		2	20%

**V426: For each of the following issues, describe whether or not this is currently an internal barrier or challenge for your group/Market linkages**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Big challenge		1	10%
Not a challenge		4	40%
Smaller challenge		5	50%

**V427: For each of the following issues, describe whether or not this is currently an external barrier for your group/ Formal registration**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Not a challenge		10	100%

**V428: For each of the following issues, describe whether or not this is currently an external barrier for your group/Quality of natural resources/availability of fish**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete    Width: 17    Range: -    Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Big challenge		1	10%
Not a challenge		5	50%
Smaller challenge		4	40%

**V429: For each of the following issues, describe whether or not this is currently an external barrier for your group/Illegal fishing**

Data file: data\_anon\_ORG

### Overview

Valid: 10    Invalid: 0

Type: Discrete    Width: 15    Range: -    Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Not a challenge		10	100%

**V430: For each of the following issues, describe whether or not this is currently an external barrier for your group/Government support**

Data file: data\_anon\_ORG

### Overview

Valid: 10    Invalid: 0

Type: Discrete    Width: 17    Range: -    Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Not a challenge		8	80%
Smaller challenge		2	20%

**V431: For each of the following issues, describe whether or not this is currently an external barrier for your group/Enabling political environment in the village**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

**Questions and instructions**

CATEGORIES

Value	Category	Cases	
Not a challenge		10	100%

**V432: For each of the following issues, describe whether or not this is currently an external barrier for your group/Access to outside credit or loans**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

**Questions and instructions**

CATEGORIES

Value	Category	Cases	
Big challenge		1	10%
Not a challenge		7	70%
Smaller challenge		2	20%

**V433: For each of the following issues, describe whether or not this is currently an external barrier for your group/Access to formal market spaces**

Data file: data\_anon\_ORG

**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 17 Range: - Format: character

**Questions and instructions**

CATEGORIES

Value	Category	Cases	
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Big challenge		1	10%
Not a challenge		4	40%
Smaller challenge		5	50%

**V434: For each of the following issues, describe whether or not this is currently an external barrier for your group/Landing site infrastructure**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Not a challenge		10	100%

**V435: For each of the following issues, describe whether or not this is currently an external barrier for your group/Attitudes of discrimination towards women or harassment**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
Not a challenge		10	100%

**V436: Is your group a member of a regional or national umbrella organization or wider platform?**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character



## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		6	60%
Yes		4	40%

**V437: What regional or national organization(s) is your group a member of? List the name of the group and level the group operates at (e.g., national, regional).**

Data file: data\_anon\_ORG

### Overview

Valid: 4

Type: Discrete Width: 101 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
AKRAB (SME Association) at Banyuwangi district level		1	25%
Association of women processor and marketing group, SME association both at Banyuwangi district level		1	25%
KOMPAL (Kelompok Masyarakat Peduli Alam) or Community Groups who care about nature		1	25%
UMAMI - district		1	25%

**V438: Has your group benefited from this connection to a wider organization (e.g. national platform or umbrella group)?**

Data file: data\_anon\_ORG

### Overview

Valid: 4 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Yes		4	100%

**V439: Describe how your group has benefited from being a member of a wider organization.****Data file:** data\_anon\_ORG**Overview**

Valid: 4 Invalid: 0

Type: Discrete Width: 94 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1. Broaden network 2. Knowledge sharing amongst member of UMAMI 3. Broaden market access		1	25%
1. Broaden network and market 2. Sharing knowledge and experiences 3. Free product promotion		1	25%
Broaden market and network, sharing knowledge and information		1	25%
Jointly market stall for the member of Kompal managed by Alas Purwo National Park		1	25%

**V440: Do you think it would be beneficial for your group to join a wider organization (e.g. a national platform or umbrella group)?****Data file:** data\_anon\_ORG**Overview**

Valid: 6 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		1	16.7%
Yes		5	83.3%

**V441: Has your group participated in a learning exchange with another women's organization or fisherfolk group(s)?****Data file:** data\_anon\_ORG**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		7	70%
Yes		3	30%

**V442: Is your group in regular contact with other women's organizations or fisherfolk group(s)?**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

### Questions and instructions

## CATEGORIES

Value	Category	Cases	
No		6	60%
Yes		4	40%

**V443: Has your group participated in any of the following fisheries management or governance activities?**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 70 Range: - Format: character

### Questions and instructions

## CATEGORIES

Value	Category	Cases	
None (this group has NOT participated in any governance activities)		9	90%
Study of alternative processing methods or technologies Other activity		1	10%

**V444: Has your group participated in any of the following fisheries management or governance activities?/Formal fisheries governance consultation or decision-making process**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

---

**V445: Has your group participated in any of the following fisheries management or governance activities?/Monitoring or surveillance of fishing areas or regulations**

Data file: data\_anon\_ORG

**Overview**

Valid: 10    Invalid: 0    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

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**V446: Has your group participated in any of the following fisheries management or governance activities?/Study of fish stocks (e.g. recording length/weight measurements)**

Data file: data\_anon\_ORG

**Overview**

Valid: 10    Invalid: 0    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

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**V447: Has your group participated in any of the following fisheries management or governance activities?/Study of alternative fishing methods or technologies**

Data file: data\_anon\_ORG

**Overview**

Valid: 10    Invalid: 0    Minimum: 0    Maximum: 0    Mean: 0    Standard deviation: 0  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 0    Format: Numeric

---

**V448: Has your group participated in any of the following fisheries management or governance activities?/Study of alternative processing methods or technologies**

Data file: data\_anon\_ORG

**Overview**

Valid: 10    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.1    Standard deviation: 0.316  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

---

**V449: Has your group participated in any of the following fisheries management or governance activities?/Other activity**

Data file: data\_anon\_ORG

**Overview**

Valid: 10    Invalid: 0    Minimum: 0    Maximum: 1    Mean: 0.1    Standard deviation: 0.316  
 Type: Continuous    Decimal: 2    Width: 8    Range: 0 - 1    Format: Numeric

### V450: Has your group participated in any of the following fisheries management or governance activities?/None (this group has NOT participated in any governance activities)

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.9 Standard deviation: 0.316  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V451: Describe the "other" management activity.

Data file: data\_anon\_ORG

#### Overview

Valid: 1  
Type: Discrete Width: 133 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1. Survey on SME conducted by Central Bank (Bank Indonesia) 2. Mapping for industry organized by Trade Office of Banyuwangi District		1	100%

### V452: Phone contact with your group

Data file: data\_anon\_ORG

#### Overview

Valid: 10 Invalid: 0  
Type: Discrete Width: 33 Range: - Format: character

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
Less regularly (1-2 times a year)		5	50%
Regularly (once a season or more)		5	50%

### V453: Field visits to your group

Data file: data\_anon\_ORG

## Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Less regularly (1-2 times a year)		9	90%
Regularly (once a season or more)		1	10%

## V454: Invite your group to attend meetings or trainings

Data file: data\_anon\_ORG

## Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Less regularly (1-2 times a year)		8	80%
No contact		1	10%
Regularly (once a season or more)		1	10%

## V455: How would you want government officers to contact your group and provide technical support and extension services? Through:

Data file: data\_anon\_ORG

## Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 75 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Field visits		1	10%
Invite us to their meetings or for trainings Field visits Phone calls Other		1	10%
Phone calls Field visits Invite us to their meetings or for trainings		5	50%

Phone calls	Field visits	Invite us to their meetings or for trainings	Other		3	30%
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#### **V456: How would you want government officers to contact your group and provide technical support and extension services? Through:/Phone calls**

**Data file:** data\_anon\_ORG

##### **Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.9   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

#### **V457: How would you want government officers to contact your group and provide technical support and extension services? Through:/Field visits**

**Data file:** data\_anon\_ORG

##### **Overview**

Valid: 10   Invalid: 0   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

#### **V458: How would you want government officers to contact your group and provide technical support and extension services? Through:/Invite us to their meetings or for trainings**

**Data file:** data\_anon\_ORG

##### **Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.9   Standard deviation: 0.316  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

#### **V459: How would you want government officers to contact your group and provide technical support and extension services? Through:/Other**

**Data file:** data\_anon\_ORG

##### **Overview**

Valid: 10   Invalid: 0   Minimum: 0   Maximum: 1   Mean: 0.4   Standard deviation: 0.516  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

#### **V460: Describe the "other" way your group would like to receive government contact and technical support.**

**Data file:** data\_anon\_ORG

##### **Overview**

Valid: 4   Invalid: 0  
 Type: Discrete   Width: 78   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Facilitation for more group empowerment such as trainings		1	25%
More information on the innovative recipes for fish products		1	25%
Product promotion support to broaden market outside Banyuwangi area		1	25%
Sharing information on the available government programme on women empowerment		1	25%

**V461: Does your group provide any regular or annual reports on group activities to government departments or ministries?**

Data file: data\_anon\_ORG

### Overview

Valid: 10 Invalid: 0

Type: Discrete Width: 5 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		9	90%
Other		1	10%

**V462: Describe the "other" requirements for reporting to technical government officers.**

Data file: data\_anon\_ORG

### Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 72 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Financial report shared to the extension officer in charge for the group		1	100%

**V463: Has your group received any kind of formal technical trainings?**

Data file: data\_anon\_ORG



**Overview**

Valid: 10 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		2	20%
Yes		8	80%

**V464: Has your group received financial management training?**

Data file: data\_anon\_ORG

**Overview**

Valid: 8 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		1	12.5%
Yes		7	87.5%

**V465: Who provided financial management training?**

Data file: data\_anon\_ORG

**Overview**

Valid: 7 Invalid: 0

Type: Discrete Width: 64 Range: - Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Fisheries Department		2	28.6%
Fisheries Department Other		4	57.1%
Government (any other department) NGO Fisheries Department Other		1	14.3%

**V466: Who provided financial management training?/Fisheries Department****Data file:** data\_anon\_ORG**Overview**

Valid: 7   Invalid: 3   Minimum: 1   Maximum: 1   Mean: 1   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 1 - 1   Format: Numeric

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**V467: Who provided financial management training?/Government (any other department)****Data file:** data\_anon\_ORG**Overview**

Valid: 7   Invalid: 3   Minimum: 0   Maximum: 1   Mean: 0.143   Standard deviation: 0.378  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V468: Who provided financial management training?/NGO****Data file:** data\_anon\_ORG**Overview**

Valid: 7   Invalid: 3   Minimum: 0   Maximum: 1   Mean: 0.143   Standard deviation: 0.378  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V469: Who provided financial management training?/Academia****Data file:** data\_anon\_ORG**Overview**

Valid: 7   Invalid: 3   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V470: Who provided financial management training?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 7   Invalid: 3   Minimum: 0   Maximum: 1   Mean: 0.714   Standard deviation: 0.488  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V471: Has your group been able to use the knowledge from the financial management training and put it into practice?****Data file:** data\_anon\_ORG**Overview**

Valid: 7   Invalid: 0  
 Type: Discrete   Width: 45   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Did not try apply the training		2	28.6%
Successfully put this training into practice		4	57.1%
Tried to apply training but were unsuccessful		1	14.3%

## V472: Has your group received administrative training?

Data file: data\_anon\_ORG

### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Yes		8	100%

## V473: Who provided administrative training?

Data file: data\_anon\_ORG

### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 30 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Academia		1	12.5%
Fisheries Department		2	25%
Fisheries Department Other		4	50%
NGO Fisheries Department Other		1	12.5%

## V474: Who provided administrative training?/Fisheries Department

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.875   Standard deviation: 0.354  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V475: Who provided administrative training?/Government (any other department)**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

---

**V476: Who provided administrative training?/NGO**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.125   Standard deviation: 0.354  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

---

**V477: Who provided administrative training?/Academia**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.125   Standard deviation: 0.354  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V478: Who provided administrative training?/Other**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.625   Standard deviation: 0.518  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

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**V479: Has your group been able to use the knowledge from the administrative training and put it into practice?**

Data file: data\_anon\_ORG

**Overview**

Valid: 8   Invalid: 0  
 Type: Discrete   Width: 49   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Did not try apply the training		2	25%
Successfully put this training into practice		5	62.5%
Tried to apply the training but were unsuccessful		1	12.5%

### V480: Has your group received any harvest-related technical training?

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		8	100%

### V481: Has your group received any processing-related technical training?

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Yes		8	100%

### V482: Who provided the processing-related technical training?

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 0

Type: Discrete Width: 60 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Academia Other		1	12.5%
Fisheries Department		2	25%
Fisheries Department Government (any other department) Other		1	12.5%
Fisheries Department NGO Other		1	12.5%
Fisheries Department Other		2	25%
Fisheries Department Other Government (any other department)		1	12.5%

### V483: Who provided the processing-related technical training?/Fisheries Department

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.875 Standard deviation: 0.354  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V484: Who provided the processing-related technical training?/Government (any other department)

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.25 Standard deviation: 0.463  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V485: Who provided the processing-related technical training?/NGO

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.354  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V486: Who provided the processing-related technical training?/Academia

Data file: data\_anon\_ORG

#### Overview

Valid: 8 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.354  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

**V487: Who provided the processing-related technical training?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 2   Minimum: 0   Maximum: 1   Mean: 0.75   Standard deviation: 0.463  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 1   Format: Numeric

**V488: Has your group been able to use the knowledge from the processing-related training and put it into practice?****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 0  
 Type: Discrete   Width: 49   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Did not try to apply the training		1	12.5%
Successfully put the training into practice		6	75%
Tried to apply the training but were unsuccessful		1	12.5%

**V489: Has your group received any marketing training?****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		4	50%
Yes		4	50%

**V490: Who provided the marketing training?****Data file:** data\_anon\_ORG

## Overview

Valid: 4 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Fisheries Department		2	50%
Fisheries Department NGO		1	25%
Government (any other department)		1	25%

### V491: Who provided the marketing training?/Fisheries Department

Data file: data\_anon\_ORG

#### Overview

Valid: 4 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.75 Standard deviation: 0.5

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V492: Who provided the marketing training?/Government (any other department)

Data file: data\_anon\_ORG

#### Overview

Valid: 4 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.25 Standard deviation: 0.5

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V493: Who provided the marketing training?/NGO

Data file: data\_anon\_ORG

#### Overview

Valid: 4 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.25 Standard deviation: 0.5

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

### V494: Who provided the marketing training?/Academia

Data file: data\_anon\_ORG

#### Overview

Valid: 4 Invalid: 6 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric



**V495: Who provided the marketing training?/Other****Data file:** data\_anon\_ORG**Overview**

Valid: 4   Invalid: 6   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V496: Has your group been able to use the knowledge from the marketing training and put it into practice?****Data file:** data\_anon\_ORG**Overview**

Valid: 4   Invalid: 0  
 Type: Discrete   Width: 49   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
Successfully put the training into practice		2	50%
Tried to apply the training but were unsuccessful		2	50%

**V497: Has your group received any environmental awareness or resource conservation training?****Data file:** data\_anon\_ORG**Overview**

Valid: 8   Invalid: 0  
 Type: Discrete   Width: 3   Range: -   Format: character

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
No		6	75%
Yes		2	25%

**V498: Who provided the environmental awareness or resource conservation training?****Data file:** data\_anon\_ORG**Overview**

Valid: 2   Invalid: 0

Type: Discrete Width: 20 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Fisheries Department		2	100%

### V499: Who provided the environmental awareness or resource conservation training?/Fisheries Department

Data file: data\_anon\_ORG

#### Overview

Valid: 2 Invalid: 8 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

### V500: Who provided the environmental awareness or resource conservation training?/Government (any other department)

Data file: data\_anon\_ORG

#### Overview

Valid: 2 Invalid: 8 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V501: Who provided the environmental awareness or resource conservation training?/NGO

Data file: data\_anon\_ORG

#### Overview

Valid: 2 Invalid: 8 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V502: Who provided the environmental awareness or resource conservation training?/Academia

Data file: data\_anon\_ORG

#### Overview

Valid: 2 Invalid: 8 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0  
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

### V503: Who provided the environmental awareness or resource conservation training?/Other

Data file: data\_anon\_ORG

## Overview

Valid: 2   Invalid: 8   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0  
 Type: Continuous   Decimal: 2   Width: 8   Range: 0 - 0   Format: Numeric

**V504: Has your group been able to use the knowledge from the environmental training and put it into practice?**

Data file: data\_anon\_ORG

## Overview

Valid: 2   Invalid: 0  
 Type: Discrete   Width: 43   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
Successfully put the training into practice		2	100%

**V505: Has your group received any gender-related training?**

Data file: data\_anon\_ORG

## Overview

Valid: 8   Invalid: 0  
 Type: Discrete   Width: 2   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
No		8	100%

**V506: If the group was unsuccessful at applying or did not attempt to apply knowledge from ANY of the above trainings they received, describe WHY.**

Data file: data\_anon\_ORG

## Overview

Valid: 8  
 Type: Discrete   Width: 183   Range: -   Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
In relation to.the processing due to.lack of supporting equipments		1	12.5%
Lack of motivation related on writing related matters		1	12.5%
Lack of processing equipments, still lack of human resource on the administration matters		1	12.5%
Lack of proper post harvest equipment needed to improve the product quality (cutter for cracker dough)		1	12.5%
NA		2	25%
The group is just completed the training recently/last week prior to the interview particularly related to management and administration.But the group plan to apply in the near future		1	12.5%
The training just completed a couple of days prior to the interview. So, no plan been made for the application of the training		1	12.5%

### V507: What is the highest priority need to strengthen your organization's capacity to do its work?

Data file: data\_anon\_ORG

#### Overview

Valid: 10

Type: Discrete Width: 161 Range: - Format: character

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1. Increase production capacity for the existing products 2. Product diversification (for abon or fish floss) 3. More knowledge on post harvest		1	10%
Expand market for the existing products		1	10%
Expand more markets and product diversification		1	10%
Further business development; and product diversification		1	10%
Improve knowledge on administration related issues such as group management, book keeping, cash management as well as capital support to start the group activity		1	10%
Improve knowledge on product diversification and networking for marketing		1	10%
Improve more knowledge on various fish products processing		1	10%
Improve quality of products for better market		1	10%
Strengthen members commitment		1	10%
To re-activate the group and encourage surrounding youth to involve more on pindang processing		1	10%

### V508: \_id

Data file: data\_anon\_ORG

**Overview**

Valid: 10   Invalid: 0   Minimum: 357337775   Maximum: 357337838   Mean: 357337812.4   Standard deviation: 19.956  
Type: Continuous   Decimal: 2   Width: 8   Range: 357337775 - 357337838   Format: Numeric

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# study\_resources

## questionnaires

### Individual Questionnaire

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title Individual Questionnaire  
filename Baseline\_Individual Survey\_FMM\_SSF.pdf

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### Focus Groups Discussions Questionnaire

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title Focus Groups Discussions Questionnaire  
filename Baseline\_FGD Survey\_FMM\_SSF.pdf

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### Key Informants Interview Questionnaire

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title Key Informants Interview Questionnaire  
filename Baseline\_KII Survey\_FMM\_SSF.pdf

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### Organizations Questionnaire

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title Organizations Questionnaire  
filename Mapping\_assessment\_women\_SSF\_organizations\_ENG.pdf

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