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Questionnaire	
Number	

Malawi Government National Statistical Office

INTEGRATED HOUSEHOLD PANEL SURVEY, 2013

THIS SURVEY IS BEING CONDUCTED BY THE NATIONAL STATISTICAL OFFICE UNDER THE AUTHORITY OF THE 1967 STATISTICS ACT.

THIS INFORMATION IS STRICTLY CONFIDENTIAL AND IS TO BE USED FOR STATISTICAL PURPOSES ONLY.

FISHERY QUESTIONNAIRE

MODULE A-1: HOUSEHOLD IDENTIFICA	<u>.TION</u>								
WRITE CODES FOR TA, STA, OR TOWN; EA; AND HH ID	. WRITE NAME OF DISTRICT;	TA; VILLAGE; AND	HOUSEHOLD HEAD.						
A01: HOUSEHOLD ID:									
A02. PANEL: PANEL A 1 PANEL B 2									
A03: FULL HOUSEHOLD IDENTIFICATION FROM I	IHS3:								
A04. NAME OF HOUSEHOLD HEAD FROM IHS3:						******			
A05. IS THIS HOUSEHOLD: ORIGINAL HOUSEHOUSEHOUSEHOUSEHOUSEHOUSEHOUSEHOUSE	OLD1 IOLD2								
A06. LOCATION OF HOUSEHOLD: LOCAL TI	LOCATION 1 ► A08 RACKING 2 DE TRACKING3								
A07. IHS3 ROSTER ID & NAME OF TRACKING TAR	RGET: 0								
A08. CURRENT NAME OF HOUSEHOLD HEAD:						******			
A09. DISTRICT:									
A10. TA, STA, or TOWN:									
A11. ENUMERATION AREA:									
A12. PLACE / VILLAGE NAME:									
A13. LOWEST IHS3 ROSTER ID NUMBER FROM S	SECTION B, QUESTION 06:	0	1	REFE	R TO COMPLETE	D T0 AND C	ONFIRM IN MOI	DULE B HOUSEHOLD	ROSTER

MODULE A-2: SURVEY ST	TAFF DETAILS							
	<u>VISIT 1</u>					<u>v</u>	ISIT 2	
A21. ENUMERATOR CODE:			A35. ENUMERA	TOR CODE:				
A22. ENUMERATOR NAME:			A36. ENUMERA	TOR NAME:				
DATE	START END	MODULES			DATE	START	END	MODULES
A23. Attempt 1			A37.	Attempt 1				
Attempt 2				Attempt 2				
Attempt 3				Attempt 3				
	HH MM HH MM ENUME	RATOR>> NEXT PAGE				нн мм	HH MM ENUMER	RATOR>> NEXT PAGE
A24. SUPERVISOR CODE:			A38. SUPERVIS	SOR CODE:				
A25. SUPERVISOR NAME:			A39. SUPERVIS	SOR NAME:				
A26. DATE OF INSPECTION:	DD MM YYYY		A40. DATE OF	NSPECTION:		DD	MM Y	YYYY
A27. DATA ENTRY CODE:	DD MM 1111		A41. DATA ENT	RY CODE:		DD	IVIIVI	
A28. DATA ENTRY NAME:			A42. DATA ENT	RY NAME:				
A29. DATE OF DATA ENTRY:	DD MM YYYY		A43. DATE OF	DATA ENTRY:		DD	MM Y	YYYY
RECORD GENERAL NOTES ABOUT THE HELPFUL FOR		INFORMATION THAT WILL BE	RECORD GENER	AL NOTES ABOU		RVIEW AND ANY		MATION THAT WILL BE HELPFU
A44. 2ND DE CODE:				A46. DATE O	F 2ND DE:			
	<u>_</u>							
						DD MM	YYYY	

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MODULE B: FISHERIES CALENDAR

ENUME	RATOR: REC	ORD START	DATE & TIME	FOR MODUL	<u>ЕВ</u> :							
					•		MONTH	HOURS MINU				_
ENUMERATO SITUATION,					RS THE FOLL	OWING QUI	ESTIONS BEI	LOW BASED	ON THE <u>ENTI</u>	RE COMMUNI	TY'S	
Which mor	. In your community, among people who fish, which are the HIGH season months? Which months are the LOW season months? And in which months is there almost no fishing?											
DISTINCT HI	NUMERATOR: RECORD STATUS OF <u>EACH</u> MONTH AS H (HIGH), L (LOW) OR N (NO FISHING). IF THE RESPONDENT CLAIMS THAT THERE ARE NO ISTINCT HIGH VS. LOW SEASON MONTHS, RECORD H (HIGH) FOR MONTHS IN WHICH ANY FISHING TAKES PLACE, AND <u>ONLY</u> ADMINISTER THE IGH-SEASON RELATED MODULES.											
												_
Jan	Feb	March	April	Мау	June	July	August	Sept	Oct	Nov	Dec	
2. ENUMERA	ATOR: FOR T	HE MONTHS	THAT ANY FI	May SHING TOOK SEASON MON	PLACE IN T	HE COMMUI			DENT ENU	Nov JMERATOR: F MARY RESPO FOR MODULE	RECORD DNDENT	ID

MODULE C: FISHERIES LABOUR (LAST HIGH SEASON)

ENUMERATOR: RECORD START DATE & TIME FOR MODULE C:

						_		
				ENUMERATOR: RECORD		ENUMERATOR: RECORD END		
				PRIMARY RESPONDENT		TIME FOR MODULE C:		
DAY	MONTH	HOURS	MINUTES	ID FOR MODULE C:	ID	<u> </u>	HOURS	MINUTE

	FULL-TIME	L-TIME FISHING F		PART-TIME	FISHING		FISH PROCESS	ING		FISH TRADING		
Please list the members of your household who were involved in fishing during the last last HIGH fishing season. This includes those fishing, fish processing or fish trading, full or partime.	1. FULL-TIME F THE HOUSE EXCLUSIVEI DURING THE How many variable fisher of season? The properties of the control of the contr	FISHERS ARE M HOLD WHO EN LY IN FISHING E LAST HIGH S weeks was [NA during the last e weeks, appro- lays per week e days, appro- per day did [N RO IN ALL COI S NOT A FULL TE E LAST HIGH F	IGAGED ACTIVITY EASON. AME] a full- HIGH fishing eximately did [NAME] cimately how IAME] fish? LUMNS IF FIME FISHER	2. PART-TIME F OF THE HOU PRIMARILY II ACTIVITIES I SEASON BUT FISHING. How many witime fisher of season? During those how many dipart-time fish During those many hours time fish? RECORD ZEI [NAME] WAS	FISHERS ARE ISEHOLD WHO N NON-FISHIN DURING THE LT SPENT SOM Weeks was [NA uring the last weeks, apprays per week	D ENGAGED IG AST HIGH E TIME AME] a part- HIGH fishing oximately did [NAME] kimately how JAME] part- LUMNS IF TIME FISHER	3. FISH PROCESSING IS DEFINED AS SELLING DIRECTLY TO CONSUMERS OR FISH TRADERS (I) FRESH FISH CAUGHT BY THE HOUSEHOLD, AND (II) PROCESSED FISH CAUGHT BY THE HOUSEHOLD, WHICH MAY HAVE BEEN SUBJECT TO TECHNIQUES SUCH AS SMOKING, SUN-DRYING, AND SALTING. FISH PROCESSING AND FISH TRADING ARE NOT MUTUALLY EXCLUSIVE. How many weeks did [NAME] engage in fish processing during the last HIGH fishing season? During those weeks, approximately how many days per week did [NAME] process fish? During those days, approximately how many hours per day did [NAME] process fish?			4. FISH TRADING IS DEFINED AS SELLING (IN WHOLESALE OR RETAIL) FRESH OR PROCESSED FISH BOUGHT FROM OTHER FISHERS OR FISH PROCESSORS. SELLING FISH CAUGHT BY THE HOUSEHOLD SHOULD NOT BE CONSIDERED AS FISH TRADING BUT AS FISH PROCESSING. How many weeks did [NAME] engage in fish trading during the last HIGH fishing season? During those weeks, approximately how		
HH ROSTER ID CODE	NUMBER OF WEEKS	DAYS / WEEK	HOURS / DAY	NUMBER OF WEEKS	DAYS/WEEK	HOURS / DAY	NUMBER OF WEEKS	DAYS / WEEK	HOURS / DAY	NUMBER OF WEEKS	DAYS/WEEK	HOURS / DAY
2												
4												
5												
6												
7												
8												
9												

ENUMERATOR: RECORD START DATE & TIME FOR MODULE D:

	1	

FIS	SHING GEAR			DAT	MONTH HOURS	MINUTES	
GEAR ID		member involved in fishing activities during	GEAR] were operated by	3. How many [FISHING GEAR] are <u>owned</u> by your household?	If you or any member of your household engaged in fishing had to purchase a [FISHING GEAR], how much would you have paid during the last HIGH	[FISHING GEAR] did you or any member of your household purchase during the last	6. How much did your household pay to rent [GEAR] for use in the last HIGH season? RECORD ZERO IF NONE RENTED
	FISHING GEAR						
1.	Usipa (mosquito) net						
2.	Kambuzi (beach) seine						
3.	Mbedza (long /hand line)						
4.	Mbuka/ntaya/ukonde (gillnet)						
5.	Mono (fish traps)						
6.	Chavi (castnet)						
7.	Other, specify						
8.	Other, specify						

В	ATS/ENGINES									R		
BOAT/ENGINE ID		7. Did you or any member of your household involved in fishing activities during the last HIGH season use any [BOAT \ENGINE]? YES.1 NO2>>NEXT BOAT/ENGINE	[BOAT/ ENGINE] were operated by your household	[BOAT/ ENGINE] are owned by your household?	member of your [BOAT/ household engaged in fishing had to purchase a [BOAT / household engaged in fishing had to purchase a [BOAT / household engaged in fishing had to purchase a [BOAT / household engaged in fishing had to purchase a which would ender the purchase a fishing season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] for use in the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season? In total costs of fuel, oil and maintenance per week for [BOAT / ENGINE] operated during the last HIGH season?		total costs of fuel, oil and maintenance per week for [BOAT/ ENGINE] operated during the last HIGH fishing season? IF THERE WERE SEVERAL GROUPS OF HIRED MEN AND/OR CHILDREN THAT WORKED FOR DIFFERENT NUMBER OF WEEL USE AS MANY ROWS AS NECESSARY TO CAPTURE DIFFERENT HIGH fishing season? IF THERE WERE SEVERAL GROUPS OF HIRED MEN AND/OR CHILDREN THAT WORKED FOR DIFFERENT NUMBER OF WEEL USE AS MANY ROWS AS NECESSARY TO CAPTURE DIFFERENT GROUPS OF LABOURERS. RECORD ZERO IN ALL COLUMNS IF NONE HIRED AND >> 22.					
	BOAT/ENGINE	TES/NO	OPERATED	OWNED	VALUE (MK/UNIT)	NUMBER PURCHASED	МК	COST (MK / BOAT / WEEK)	NUMBER OF ADULTS	NUMBER OF WEEKS / ADULT	NUMBER OF CHILDREN	NUMBER OF WEEKS / CHILD
1.	Bwato (dugout)											
2.	Plankboat											
3.	Outboard engine											
4.	Other,specify:											
5.	Other,specify:											

HIRED LABOUR												
these workers a <u>fixed wage</u> ?	16. What was <u>each</u> o paid <u>per week</u> ? IF THESE FIXED W DAILY, ASSIST RE ESTIMATE THE WI EQUIVALENT.	/AGES WERE SPONDENT TO	17. As part of the remuneration for hired workers, did you pay these hired workers with fish as a share of the boat catch?	to each hired workers during the last HIGH fishing season? IF THE RESPONDENT CAN NOT DETAIL THE SHARE PAID TO EACH INDIVIDUAL HIRED WORKER, ASK THEM TO			hired workers with cash as a	20. On average per week, how much cash as a share of the boat revenue did you pay to each hired worker during the last HIGH fishing season? 21. During the last HIGH for season, did you pay the workers any other in k such as meals, cigare such as meals, cigare workers. ESTIMATE THE CASH WIND BENEFIT PER WE WORKER. IF NO OTHER BENEFIT ZERO IN BOTH COLUM CONTINUE TO 22.			ay the hired r in kind benefit garettes, etc.? ASH VALUE OF IN- R WEEK PER EFITS RECORD	
YES1 NO2>>17			YES1 NO2 >>19	DOZEN KILOG 5 KG 10 KG 25 KG SMALL LARGE OTHER (SPEC	TFY)	2 3 4 5 6 6 7 7		YES1 NO2>>21				
YES/NO	ADULT: MK / ADULT / WEEK	CHILD: MK / CHILD / WEEK	YES/NO	ADULT: QUANTITY/ ADULT / WEEK	FORM OF PACKAGING	CHILD: QUANTITY / CHILD / WEEK	FORM OF PACKAGING	YES/NO	ADULT: MK	CHILD: MK	ADULT: MK / ADULT / WEEK	CHILD: MK / CHILD / WEEK

OTHER COSTS			
22. Have there been other types of costs related to fishing activities during the last HIGH fishing season? EXCLUDE PURCHASE, RENTAL OR OPERATING COSTS OF GEARS/BOATS/ENGINES, AND EXPENDITURES FOR WORKERS HIRED FOR FISHING ACTIVITIES.	23. Describe what these costs were for?	24. What were the total costs during the I	
YES.1 NO2 >> NEXT MODULE		UNIT Week1 Season2	
YES/NO	TEXT DESCRIPTION	MK	UNIT
<u> </u>	ENUMERATOR: RECOR	RD ENUMERATOR: RECORD E	ND TIME

ENUMERATOR: RECORD PRIMARY RESPONDENT		ENUMERATOR: RECORD END TIME FOR MODULE D:		
D FOR MODULE D:	ID	TOR MODULE D.	HOURS	MINUTES

ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

DAY	MONTH	•	HOURS	MINITES

ENUMERATOR: Please list up to five How many How much [FISH SPECIES] did you, other members of your household **ENUMERATOR:** FOR EACH SPECIES, CHECK MODULE C. MULTIPLY THE AMOUNT LANDED / WEEK main species of fish and/or any hired fishers catch on average per week during the last HIGH weeks have (QUESTION 4) BY THE TOTAL NUMBER OF that you or any you or any fishing season? WERE ANY WEEKS OF FISHING (QUESTION 3). member of your member your HOUSEHOLD household have household RECORD QUANTITY FOR UP TO TWO DIFFERENT TYPES OF PROCESSING. MEMBERS ENGAGED landed as a fisher landed [FISH IN FISHING IN THE IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR during the last HIGH SPECIES] LAST HIGH SEASON. during the last PROCESSING TYPE 2. fishing season. ACCORDING TO HIGH QUESTIONS 1 OR 2? season? ₽ CAUGHT CODES FOR FISH SPECIES: MAKAKANI....1 MAKUMBA....2 CODES FOR FISH PACKAGING: CODES FOR PROCESSING: MLAMBA.....3 MATEMBA....4 FRESH....1 PIECE1 NKUNGA.....5 SUN-DRIED..2 DOZEN/BUNDLE...2 CHAMBO....6 SMOKED....3 KILOGRAM.....3 NYESI.....7 ICED.....4 YES..1 5 KG BAG....4 NO...2 >> 14 NCHENI.....8 10 KG BAG.....5 OTHER USIPA....9 25 KG BAG.....6 (SPECIFY)..5 UTAKA.....10 SMALL BASKET...7 OTHER LARGE BASKET...8 (SPECIFY) ..11 OTHER AGGREGATED..12 (SPECIFY).....9 PROCESSING TYPE # 1 PROCESSING TYPE # 2 PROCESSING TYPE # 1 PROCESSING TYPE # 2 NUMBER OF FISH SPECIES CODE WEEKS QUANTITY FORM OF FORM OF QUANTITY FORM OF FORM OF AMOUNT X WEEKS AMOUNT X WEEKS YES/NO LANDED PACKAGING **PROCESSING** LANDED PACKAGING PROCESSING 2. 3. 4. 5

CATCHES

SALES How much [FISH SPECIES] did you, other members of your household and/or any **ENUMERATOR:** How much [FISH SPECIES] did you and/or other members of your household **sell** on ARE THE FIGURES hired fishers catch in TOTAL during the last HIGH fishing season? average per week during the last HIGH fishing season? IN QUESTIONS 5 AND 6 RECORD TOTAL QUANTITY FOR ENTIRE HIGH SEASON, FOR UP TO TWO DIFFERENT During the weeks of operation, what was the average price per packaging unit? CONSISTENT? TYPES OF PROCESSING. THESE FIGURES SHOULD BE BASED ONLY ON THE FRESH AND/OR PROCESSED FISH IF NOT, ASK THE IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR PROCESSING THAT WERE CAUGHT BY EITHER THE MEMBERS OF THE HOUSEHOLD OR FISHERS THAT RESPONDENT TO TYPE 2. WERE HIRED BY THE HOUSEHOLD. ADJUST HIS/HER ESTIMATION, AND RECORD QUANTITY FOR UP TO TWO DIFFERENT TYPES OF PROCESSING. INDICATE BELOW THE REASON FOR ₽ IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR PROCESSING THE TYPE 2. CAUGHT DISCREPANCY BETWEEN THE TWO CATCH ESTIMATES CODES FOR FISH PACKAGING: CODES FOR PROCESSING: CODES FOR FISH PACKAGING: CODES FOR PROCESSING: PIECE1 PIECE1 FRESH....1 FRESH.....1 DOZEN/BUNDLE...2 SUN-DRIED..2 SUN-DRIED..2 DOZEN/BUNDLE...2 KILOGRAM.....3 SMOKED....3 SMOKED....3 KILOGRAM.....3 5 KG BAG.....4 YES, THE ICED.....4 ICED.....4 5 KG BAG.....4 FIGURES 10 KG BAG.....5 OTHER OTHER 10 KG BAG.....5 MATCHED....1 25 KG BAG.....6 (SPECIFY)..5 25 KG BAG.....6 (SPECIFY)..5 SMALL BASKET...7 SMALL BASKET...7 LARGE BASKET...8 NO. THE LARGE BASKET...8 ENTRIES OTHER OTHER WERE (SPECIFY).....9 (SPECIFY).....9 ADJUSTED...2 PROCESSING TYPE # 1 PROCESSING TYPE # 2 PROCESSING TYPE # 1 PROCESSING TYPE # 2 YES/NO QUANTITY FORM OF FORM OF QUANTITY FORM OF FORM OF QUANTITY FORM OF FORM OF **PRICE** QUANTITY FORM OF FORM OF PRICE LANDED PACKAGING **PROCESSING** LANDED PACKAGING **PROCESSING** SOLD PACKAGING **PROCESSING** PACKAGING (MK) SOLD **PROCESSING** (MK) TEXT: 2. 3. 5

CONSUMPTION

_	1	CONSOMPTION								1
	9.	10.	11.				12.	13.		
	For how	ENUMERATOR: IS	How much [FISI	H SPECIES] ca	aught by you ar	nd/or other me	mbers of your	household	Overall, during the	ENUMERATOR: FOR
	many weeks	THE NUMBER OF	during the last H						last HIGH fishing	EACH SPECIES, THE
	did vou call	WEEKS IN	consumption?		<u></u>	· · · · · · · · · · · · · · · · · · ·			season, what	AMOUNT LANDED / WEEK
	<u> </u>	QUESTION 9	consumption:							SHOULD BE
		DIFFERENT FROM	RECORD QUANTIT	Y FOR LIP TO TW	O DIFFERENT TY		share of the total	APPROXIMATELY EQUAL		
		THE NUMBER OF	RECORD QUARTIT	1101011011	VO DII I EIKEIVI II			TO THE AMOUNT SOLD		
	adming the	WEEKS IN QUESTION 3?	IF ONLY ONE TYPE	OF PROCESSIN	IG, LEAVE BLANK	NG TYPE 2.	catch did you	PER WEEK + SELF- CONSUMED PER WEEK.		
	iasi nign	QUESTION 3!			keep for your own	CONSOMED FER WEEK.				
	fishing	IF DIFFERENT, ASK							family	IF NOT, ASK THE
	^	THE RESPONDENT								RESPONDENT TO ADJUST
		FOR THE REASON								HIS/HER ESTIMATION AND
I≓		FOR DISCREPANCY							READ RESPONSES	INDICATE BELOW THE
F.		BETWEEN THE TWO								REASON FOR THE
Α		NUMBERS.								DISCREPANCY BETWEEN
\circ										THE TWO CATCH ESTIMATES.
FISH CAUGHT ID			CODES FOR FI	SH PACKAGING:						ESTIMATES.
1 "					CODES	FOR PROCESSIN	<u>iG</u> :			
			PIECE DOZEN/BUNDLE		FRFCH	1				
			KILOGRAM			RIED2				
			5 KG BAG	4						
			10 KG BAG			4				
			25 KG BAG SMALL BASKET		OTHER (SPECI	FY)5				YES, THE FIGURES
			LARGE BASKET		(01201	.11,0				MATCHED1
		YES1	OTHER						Almost none.1	
		NO2	(SPECIFY)	9					1/42	NO, THE ENTRIES WERE ADJUSTED2
									1/23	WERE ADJUSTED2
									3/44 Almost all5	
	NUMBER OF	YES/NO	PR	OCESSING TYPE #	1	I	PROCESSING TYP	E#2	AIMOSC AII3	YES/NO
	WEEKS	I LO/INO	QUANTITY	FORM OF	FORM OF	QUANTITY	FORM OF	FORM OF		I LO/NO
			CONSUMED	PACKAGING	PROCESSING	CONSUMED	PACKAGING	PROCESSING		
1.										
		TEXT:					<u> </u>			TEXT:
2.		. =/								. =
3.										
4.										
							<u>:</u>	<u>:</u>		
5										
						-				

F	SHING GEAR RE	NTED OUT			
	CHING GEAR REI	14. During the last HIGH fishing season, did your household rent out any [GEAR] to other fishers?	15. How many [GEAR] did your household rent out during the last HIGH fishing season?	16. For how much in total did your household receive for renting out these [GEAR] to other fishers during the last HIGH fishing season? ESTIMATE THE VALUE OF IN-KIND RECEIPTS.	
		YES1 NO2 >> NEXT GEAR		(THEN >> NEXT GEAR)	
	GEAR	YES/NO	NUMBER OF UNITS	MK	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE E:
1	Usipa (mosquito) net				ID
2	Kambuzi				ENUMERATOR:
F	(beach) seine Mbedza(long				RECORD END TIME
3	/hand line)				FOR MODULE E:
4	Mbuka /ntaya/				
H	ukonde (gillnet) Mono(fish				
5	traps)				HOURS MINUTES
	Chavi (castnet)				

							ENUME	RATUR: RE	CORD STAI	TIDAL	= & TIME FC	K IVIODULI	<u>: г</u> .					
													'	DAY	MONTH	HOUR	S MINUTES	-
			PURCHAS	SES							SALES							
ENUMERATOR: CHECK MODULE C. WERE ANY HOUSEHOLD MEMBERS ENGAGED IN FISH TRADING IN THE LAST HIGH SEASON, ACCORDING TO QUESTION 4?		five main species of fish that you or any member of	During the last HIGH fishing season, how much [FISH SPECIES] did you or any member of your household <u>purchase</u> from other fishers and/or fish processors on average per week as part of your fish trade business? During the weeks of operation, what was the <u>average price</u> per packaging unit? RECORD QUANTITY FOR UP TO TWO DIFFERENT TYPES OF PROCESSING. IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR PROCESSING TYPE 2.					g unit?	During the last HIGH fishing season, how much [FISH SPECIES] did you or any member of sell on average per week as part of your fish trade business? During the weeks of operation, what was the <u>average price</u> per packaging unit? RECORD QUANTITY FOR UP TO TWO DIFFERENT TYPES OF PROCESSING. IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR PROCESSING TYPE 2.							ness? ng		
YES1 NO2 >>6		CODES FOR FISH SPECIES: MAKAKANI 1 MAKUMBA 2 MLAMBA 3 MATEMBA 4 NKUNGA 5 CHAMBO 6 NYESI 7 NCHENI 8 USIPA 9 UTAKA 10 OTHER (SPECIFY) . 11 AGGREGATED . 12	PIECE . DOZEN/E KILOGRA 5 KG BA 10 KG E 25 KG B SMALL E LARGE E OTHER(S	PIECE			FRESH SUN-DRIED. MOKED ICED THER (SPECIFY).	1234			CODES FOR FISH PACKAGING: PIECE1 DOZEN/BUNDLE2 KILOGRAM3 5 KG BAG4 10 KG BAG5 25 KG BAG6 SMALL BASKET7 LARGE BASKET8 OTHER (SPECIFY)9			<u>::</u>	FRESH. SUN-DR SMOKED ICED OTHER (SPECI	IED2 3 4		
YES/NO	H	51011 0050150	'	PROCESSING		55105		:		DD 105	ľ	ROCESSING		DD:05				55105
		FISH SPECIES CODE	QUANTITY	FORM OF PACKAG.	FORM OF PROCESS.	PRICE (MK)	QUANTITY	FORM OF PACKAG.	FORM OF PROCESS.	PRICE (MK)	QUANTITY	FORM OF PACKAG.	FORM OF PROCESS.	PRICE (MK)	QUANTITY		FORM OF PROCESS.	PRICE (MK)
	1																	
	2																	
	3																	
	4																	
	5																	

		4.	5.	6.	7
		Did your household have any costs	How much did your household have to pay for [COST ITEM] on a weekly basis during the	FISHERIES CALENDAR.	Did you or anyone in your household do any fishing or fish trading during the last LOW season?
		HIGH season?	last nion season?	IS THE ANSWER TO QUESTION 2 "YES"?	season?
		YES1			
		NO2 >> NEXT COST ITEM	(THEN >> NEXT COST ITEM)		
				YES1 NO2>> END OF QUESTIONNAIRE	YES1>> NEXT MODULE NO2>> END OF QUESTIONNAIRE
	COST ITEM	YES/NO	AMOUNT (MK / Week)	YES/NO	YES/NO
1	. Hired Labour				
2	. Transport			ENUMERATOR: RECORD PRIMARY RESPONDENT ID TIME	MERATOR: RECORD END FOR MODULE F: HOURS MINUTES
3	Packaging				
4	. Ice				
5	Tax				
6	Other (Specify)				
_				•	

MODULE G: FISHERIES LABOUR (LAST LOW SEASON)

ENUMERATOR: RECORD START DATE & TIME FOR MODULE G:

				ENUMERATOR: RECORD PRIMARY RESPONDENT		ENUMERATOR: RECORD END TIME FOR MODULE G:		
DAY	MONTH	HOURS	MINUTES	ID FOR MODULE G:	ID	<u></u>	HOURS	MINUTES

		FULL-TIME	FISHING		PART-TIME	FISHING		FISH PROCESS	SING		FISH TRADING			
Please list members of household were involved fishing dur last last LC fishing sea This include those fishing processing trading, full time.	the of your who wed in ing the DW ason. des ng, fish	1. FULL-TIME F THE HOUSEI EXCLUSIVEL DURING THE How many watime fisher diseason? During those how many difish? During those many hours RECORD ZEI [NAME] WAS	ISHERS ARE MHOLD WHO EN A IN FISHING ELAST LOW SI Weeks was [NA luring the last weeks, approays per day did [N RO IN ALL COLE NOT A FULL TELAST LOW FI	IGAGED ACTIVITY EASON. AME] a full- LOW fishing eximately did [NAME] cimately how IAME] fish? LUMNS IF	OF THE HOUPRIMARILY I ACTIVITIES I SEASON BUT FISHING. How many watime fisher diseason? During those how many dipart-time fish During those many hours time fish? RECORD ZEI [NAME] WAS	ISEHOLD WHO N NON-FISHIN DURING THE L T SPENT SOM Weeks was [N/ luring the last e weeks, appr ays per week	DENGAGED IG AST LOW E TIME AME] a part- LOW fishing oximately did [NAME] kimately how JAME] part- LUMNS IF TIME FISHER	3. FISH PROCESSING IS DEFINED AS SELLING DIRECTLY TO CONSUMERS OR FISH TRADERS (I) FRESH FISH CAUGHT BY THE HOUSEHOLD, AND (II) PROCESSED FISH CAUGHT BY THE HOUSEHOLD, WHICH MAY HAVE BEEN SUBJECT TO TECHNIQUES SUCH AS SMOKING, SUN-DRYING, AND SALTING. FISH PROCESSING AND FISH TRADING ARE NOT MUTUALLY EXCLUSIVE. How many weeks did [NAME] engage in fish processing during the last LOW fishing season? During those weeks, approximately how many days per week did [NAME] process fish? During those days, approximately how many hours per day did [NAME] process fish? RECORD ZERO IN ALL COLUMNS IF [NAME] DID NOT ENGAGE IN FISH PROCESSING DURING THE LAST LOW FISHING SEASON.			FISHERS OR FISH PROCESSORS. SELLING FISH CAUGHT BY THE HOUSEHOLD SHOULD NOT BE CONSIDERED AS FISH TRADING BUT AS FISH PROCESSING. How many weeks did [NAME] engage in fish trading during the last LOW fishing season? During those weeks, approximately how many days per week did [NAME] trade fish? During those days, approximately how			
HH ROS ID CO		NUMBER OF WEEKS	DAYS / WEEK	HOURS / DAY	NUMBER OF WEEKS	DAYS/WEEK	HOURS / DAY	NUMBER OF WEEKS	DAYS / WEEK	HOURS / DAY	NUMBER OF WEEKS	DAYS / WEEK	HOURS / DAY	
1														
2														
3														
4														
5.														
6														
7														
8														
9														

ENUMERATOR: RECORD START DATE & TIME FOR MODULE H:

_	DAY	MONTH	•	HOURS	MINUTES

FI	SHING GEAR					
GEAR ID		1. Did any household member involved in fishing activities during the last LOW fishing season use any [FISHING GEAR]? YES.1 NO2>>NEXT GEAR YES/NO	2. How many [FISHING GEAR] were <u>operated</u> by your household during the last LOW fishing season? NUMBER OPERATED	3. How many [FISHING GEAR] are <u>owned</u> by your household?	4. If you or any member of your household engaged in fishing had to purchase a [FISHING GEAR], how much would you have paid during the last LOW fishing season? VALUE (MK/UNIT)	6. How much did your household pay to rent [GEAR] for use in the last LOW season? RECORD ZERO IF NONE RENTED
1.	Usipa (mosquito) net					
2.	Kambuzi (beach) seine					
3.	Mbedza (long /hand line)					
4.	Mbuka/ntaya/ukonde (gillnet)					
5.	Mono(fish traps)					
6.	Chavi (castnet)					
7.	Other, specify					
8.	Other, specify					

BOATS/ENG	GINES							HIRED LABOU	JR		
BOAT/ENGINE ID	member of your household involved in fishing activities	fishing season?	9. How many of [BOAT/ ENGINE] are owned by your household?	purchase a [BOAT / ENGINE] how	purchase during the last LOW fishing season?	12. How much did your household pay to rent [BOAT/ ENGINE] for use in the last LOW season? RECORD ZERO IF NONE RENTED	13. What were the total costs of fuel, oil and maintenance per week for [BOAT/ ENGINE] operated during the last LOW fishing season? THEN >>NEXT BOAT/ENGINE	last LOW fishin How many wee during the last IF THERE WERE CHILDREN THA USE AS MANY F LEVELS OF LAB	ing men and/or ching season? eks did each of the LOW fishing season E SEVERAL GROU T WORKED FOR D ROWS AS NECESS OR INPUT BY DIFFECORD ZERO IN A	ese labourers w son? <u>PS</u> OF HIRED ME <u>IFFERENT NUM</u> ARY TO CAPTUI FERENT GROUP	ork for you EN AND/OR BER OF WEEKS, RE DIFFERENT S OF
BOAT/ENG	YES/NO	NUMBER OPERATED	NUMBER OWNED	VALUE (MK/UNIT)	NUMBER PURCHASED	МК	COST (MK / BOAT / WEEK)	NUMBER OF ADULTS	NUMBER OF WEEKS / ADULT	NUMBER OF CHILDREN	NUMBER OF WEEKS / CHILD
1. Bwato (d	ugout)										
2. Plankboa	at										
3. Outboard	d engine										
4. Other,sp	ecify:										
5. Other,sp	ecify:										

HIRED LABO	JR								
15.	16.	17.	18.		19.	20.		21.	
Did you <u>pay</u>	What was <u>each</u> of the worke	ers As part of the	On average per week, what qu	uantity of fish did you pay	As part of the	On <u>average</u>	per	During the last LC)W fishing
these workers	paid <u>per week</u> ?	remuneration	to each hired workers during t	he last LOW fishing	remuneration	week, how r	nuch	season, did you p	ay the hired
a fixed wage?		for hired	season?		for hired	<u>cash</u> as a sh	nare of	workers any other	
	IF THESE FIXED WAGES WEI				workers, did	the boat rev	enue	such as meals, ci	garettes, etc.?
	DAILY, ASSIST RESPONDENT	you <u>pay</u> mooo	IF THE RESPONDENT CAN NOT	-		did you <u>pay</u>			
	ESTIMATE THE WEEKLY EQUIVALENT.	hired workers	TO EACH INDIVIDUAL HIRED W ESTIMATE THE AGGREGATE S	*		hired worker		ESTIMATE THE CA	
	EQUIVALENT.	with fish as a	WORKERS (AS A WHOLE) PER	MAKE PAID TO ALL HIKED	with cash as a			WORKER.	R WEEK PER
		share of the	NUMBER OF HIRED WORKERS	AS INDICATED IN		fishing seas	on?	WORKER.	
		boat catch?	QUESTION 14.		boat revenue?			IF NO OTHER BEN	FFITS RECORD
								ZERO IN BOTH CO	,
			CODES FOR FISH PAC	KAGING:				CONTINUE TO 22.	,
			PIECE1						
			DOZEN/BUNDLE2						
			KILOGRAM3						
			5 KG BAG4						
YES1		YES1 NO2 >>19	10 KG BAG5 25 KG BAG6		YES1 NO2>>21				
NO2>>17		NO2 >>19	SMALL BASKET7		NO2>>21				
			LARGE BASKET8						
			OTHER						
VEO/NO	ABUILT LOUIS	D VEO/NO	(SPECIFY)9	OUII D FORM	VE0/NO	ADULT	OLUI D	ADULT	OLUI D
YES/NO	ADULT: CHIL MK / ADULT / WEEK MK / CHILD		ADULT: FORM QUANTITY/ ADULT / OF	CHILD: FORM QUANTITY / OF	YES/NO	ADULT: MK	CHILD: MK	ADULT: MK / ADULT / WEEK	CHILD:
	WIRT, ABOUT, WELLY WIRT, OTHER	, , well	WEEK PACKAGING			WIIX	IVII C	WIIC/ ABOLT / WELIC	WINCY OF HEBY WEEK
			<u> </u>						

OTHER COSTS			
22. Have there been other types of costs related to fishing activities during the last LOW fishing season? EXCLUDE PURCHASE, RENTAL OR OPERATING COSTS OF GEARS/BOATS/ENGINES, AND EXPENDITURES FOR WORKERS HIRED FOR FISHING	23. Describe what these costs were for?	24. What were the <u>total costs</u> during	g the LOW season?
YES.1 NO2 >> NEXT MODULE		UNIT Week1 Season2	
YES/NO	TEXT DESCRIPTION	MK	UNIT
	ENUMERATOR : PRIMARY RESPI ID FOR <u>MODULE</u>	ONDENT FOR MODULE H:	END TIME HOURS MINUTES

ENUMERATOR: RECORD START DATE & TIME FOR MODULE 1:

DAY	MONTH	I	HOURS	MINITES

ENUMERATOR: Please list up to five How many How much [FISH SPECIES] did you, other members of your household **ENUMERATOR:** FOR EACH SPECIES, CHECK MODULE G. MULTIPLY THE AMOUNT LANDED / WEEK main species of fish and/or any hired fishers catch on average per week during the last LOW weeks have (QUESTION 4) BY THE TOTAL NUMBER OF that you or any you or any fishing season? WERE ANY WEEKS OF FISHING (QUESTION 3). member of your member your HOUSEHOLD household have household RECORD QUANTITY FOR UP TO TWO DIFFERENT TYPES OF PROCESSING. MEMBERS ENGAGED landed as a fisher landed [FISH IN FISHING IN THE IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR during the last LOW SPECIES] LAST LOW SEASON. during the last PROCESSING TYPE 2. fishing season. ACCORDING TO LOW season? QUESTIONS 1 OR 2? ₽ CAUGHT CODES FOR FISH SPECIES: MAKAKANI....1 MAKUMBA....2 CODES FOR FISH PACKAGING: CODES FOR PROCESSING: MLAMBA.....3 MATEMBA....4 FRESH.....1 PIECE1 NKUNGA.....5 SUN-DRIED..2 DOZEN/BUNDLE...2 CHAMBO....6 SMOKED....3 KILOGRAM.....3 NYESI.....7 ICED.....4 YES..1 5 KG BAG....4 NO...2 >> 14 NCHENI.....8 10 KG BAG.....5 OTHER USIPA....9 25 KG BAG.....6 (SPECIFY)..5 UTAKA.....10 SMALL BASKET...7 OTHER LARGE BASKET...8 (SPECIFY) ..11 OTHER AGGREGATED..12 (SPECIFY).....9 PROCESSING TYPE # 1 PROCESSING TYPE # 2 PROCESSING TYPE # 1 PROCESSING TYPE # 2 NUMBER OF FISH SPECIES CODE WEEKS QUANTITY FORM OF FORM OF QUANTITY FORM OF FORM OF AMOUNT X WEEKS AMOUNT X WEEKS YES/NO LANDED PACKAGING **PROCESSING** LANDED PACKAGING PROCESSING 2. 3. 4. 5

CATCHES

SALES How much [FISH SPECIES] did you, other members of your household and/or any **ENUMERATOR:** How much [FISH SPECIES] did you and/or other members of your household sell on ARE THE FIGURES hired fishers **catch** in TOTAL during the last LOW fishing season? average per week during the last HIGH fishing season? IN QUESTIONS 5 AND 6 RECORD TOTAL QUANTITY FOR ENTIRE LOW SEASON, FOR UP TO TWO DIFFERENT During the weeks of operation, what was the average price per packaging unit? CONSISTENT? TYPES OF PROCESSING. THESE FIGURES SHOULD BE BASED ONLY ON THE FRESH AND/OR PROCESSED FISH THAT IF NOT, ASK THE IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR PROCESSING WERE CAUGHT BY EITHER THE MEMBERS OF THE HOUSEHOLD OR FISHERS THAT WERE RESPONDENT TO TYPF 2 HIRED BY THE HOUSEHOLD. ADJUST HIS/HER ESTIMATION, AND RECORD QUANTITY FOR UP TO TWO DIFFERENT TYPES OF PROCESSING. INDICATE BELOW THE REASON FOR IF ONLY ONE TYPE OF PROCESSING, LEAVE BLANK THE COLUMNS FOR PROCESSING ₽ THE TYPE 2. CAUGHT DISCREPANCY BETWEEN THE TWO CATCH ESTIMATES CODES FOR FISH PACKAGING: CODES FOR PROCESSING: CODES FOR FISH PACKAGING: CODES FOR PROCESSING: PIECE1 PIECE1 FRESH....1 FRESH.....1 DOZEN/BUNDLE...2 SUN-DRIED..2 SUN-DRIED..2 DOZEN/BUNDLE...2 KILOGRAM.....3 SMOKED....3 SMOKED....3 KILOGRAM.....3 5 KG BAG.....4 YES, THE ICED.....4 ICED.....4 5 KG BAG.....4 FIGURES 10 KG BAG.....5 OTHER OTHER 10 KG BAG.....5 MATCHED....1 25 KG BAG.....6 (SPECIFY)..5 25 KG BAG.....6 (SPECIFY)..5 SMALL BASKET...7 SMALL BASKET...7 NO. THE LARGE BASKET...8 LARGE BASKET...8 ENTRIES OTHER OTHER (SPECIFY).....9 WERE (SPECIFY).....9 ADJUSTED...2 PROCESSING TYPE # 1 PROCESSING TYPE # 2 PROCESSING TYPE # 1 PROCESSING TYPE # 2 YES/NO QUANTITY QUANTITY FORM OF FORM OF QUANTITY FORM OF FORM OF QUANTITY FORM OF FORM OF **PRICE** FORM OF FORM OF PRICE LANDED PACKAGING **PROCESSING** LANDED PACKAGING **PROCESSING** SOLD PACKAGING **PROCESSING** PACKAGING **PROCESSING** (MK) SOLD (MK) TEXT: 2. 3. 5

CONSUMPTION

_	CONSOMPTION									1		
	9.	10.	11.		12.	13.						
	For how	ENUMERATOR: IS	How much [FISH SPECIES] caught by you and/or other members of your household						Overall, during the ENUMERATOR: FOR			
	many weeks	THE NUMBER OF	during the last L	OW fishing se	last LOW fishing	EACH SPECIES, THE						
	did you call	WEEKS IN	consumption?	ŭ	season, what	AMOUNT LANDED / WEEK						
	(EIĆI —	QUESTION 9							l	SHOULD BE APPROXIMATELY EQUAL		
		DIFFERENT FROM THE NUMBER OF	RECORD QUANTIT	Y FOR UP TO TW	O DIFFERENT TY	PES OF PROCE	SSING.			TO THE AMOUNT SOLD		
		WEEKS IN							catch did you	PER WEEK + SELF-		
		QUESTION 3?	IF ONLY ONE TYPE	OF PROCESSIN	IG, LEAVE BLANK	THE COLUMNS I	FOR PROCESSI	NG TYPE 2.	keep for your own	CONSUMED PER WEEK.		
	fiching								family			
		IF DIFFERENT, ASK								IF NOT, ASK THE		
		THE RESPONDENT FOR THE REASON							•	RESPONDENT TO ADJUST HIS/HER ESTIMATION AND		
₽		FOR THE REASON FOR DISCREPANCY								INDICATE BELOW THE		
보		BETWEEN THE TWO							READ	REASON FOR THE		
l G		NUMBERS.							RESPONSES	DISCREPANCY BETWEEN		
S										THE TWO CATCH		
FISH CAUGHT ID			CODES FOR FI	SH PACKAGING:						ESTIMATES.		
正			CODES TON II	on tackaging.	CODES	FOR PROCESSIN	G:					
			PIECE		ED E GII	1						
			DOZEN/BUNDLE KILOGRAM			1 RIED2						
			5 KG BAG)3						
			10 KG BAG			4						
			25 KG BAG SMALL BASKET		OTHER (SPECI	FY)5				YES, THE FIGURES		
			LARGE BASKET		(01201					MATCHED1		
		YES1	OTHER						Almost none.1			
		NO2	(SPECIFY)	9					1/42	NO, THE ENTRIES WERE ADJUSTED2		
									1/23	WERE 1150 00 125 1 1 1 2		
			DD.	OCESSING TYPE #	4		PROCESSING TYP	E#2	Almost all5			
	NUMBER OF	YES/NO	FK	OCESSING TIPE #	'		- CCESSING TTF	- # Z		YES/NO		
	WEEKS		QUANTITY CONSUMED	FORM OF	FORM OF	QUANTITY CONSUMED	FORM OF	FORM OF PROCESSING		. = 5,5		
			CONSUMED	PACKAGING	PROCESSING	CONSUMED	PACKAGING	PROCESSING				
1.												
		TEXT:								TEXT:		
2.												
_												
3.												
4.												
Ë												
5												

FI	SHING GEAR REN	NTED OUT			
Н		14.	15.	16.	1
		During the last LOW fishing season, did your household <u>rentout</u> any [GEAR] to other fishers?	How many [GEAR] did your household rent out during the	For how much in total did your household receive for renting out these [GEAR] to other fishers during the last LOW fishing season?	
				ESTIMATE THE VALUE OF IN-KIND RECEIPTS.	
		YES1 NO2 >> NEXT GEAR		(THEN >> NEXT GEAR)	
	GEAR	YES/NO	NUMBER OF UNITS	MK	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE I:
1	Usipa (mosquito) net				ID
2	Kambuzi				
۲	(beach) seine				ENUMERATOR: RECORD
3	Mbedza (long /hand line)				END TIME FOR <u>MODULE I</u> :
4	Mbuka /ntaya/				- SIN INIODOLL I
H	ukonde (gillnet) Mono (fish			+	1
	traps)				HOURS MINUTES
	Chavi (castnet)				

ENUMERATOR: RECORD START DATE & TIME FOR MODULE J:

DAV	MONTH	HOUDE	MANAGER

			PU	URCHAS	ES							SALES							
		1.	2.	1								3.							
ENUMERATOR		Please list up										During the last LOW fishing season, how much [FISH SPECIES] did you or							
CHECK MODUL	LE G.	five main spec									essors	any member of sell on average per week as part of your fish trade business?							iness?
WERE ANY		of fish that you		n <u>average</u>	e per week	as part of	your fish	trade busi	ness?										
HOUSEHOLD		any member o								er packagin		_	weeks of	operation,	what wa	as the <u>avera</u>	age price p	per packagi	ing
MEMBERS		sold as part of		uning the	weeks or	operation, v	what was	s the <u>averag</u>	ge price pe	er packagin	g unit?	unit?							
ENGAGED IN F		fish trading		ECORD Q	UANTITY F	OR UP TO	TWO DIF	FERENT TY	PES OF PI	ROCESSING	. IF	RECORD C	QUANTITY I	OR UP TO	TWO DI	FFERENT T	YPES OF I	PROCESSIN	NG. IF
LAST LOW	"- II	business.					G, LEAV	E BLANK TH	HE COLUM	NS FOR				PROCESSIN	IG, LEA	VE BLANK 1	THE COLUM	MNS FOR	
SEASON,			PR	ROCESSI	NG TYPE 2	2.						PROCESSI	NG TYPE 2	2.					
ACCORDING TO QUESTION 4?	0	CODES FOR F	'ISH																
		MAKAKANI		CODES FOR FISH PACKAGING: CODES FOR PROCESSING:				CODES	FOR FISH	PACKAGINO	<u> </u>	CODES	FOR PROC	ESSING:					
		MAKUMBA MLAMBA	2		UNDLE			FRESH					BUNDLE				1		
		MATEMBA	4		M			SUN-DRIED. SMOKED					AM				NIED2		
		CHAMBO6		5 KG BAG4 ICED4 10 KG BAG5 OTHER						5 KG BAG4 ICED4 10 KG BAG5 OTHER									
	NYESI/			10 KG BAG5 OTHER 25 KG BAG6 (SPECIFY)5					25 KG BAG6 (SPECIFY)5										
YES1 NO2 >>		USIPA9 SMALL BASKET/								SMALL BASKET7 LARGE BASKET8									
END OF		UTAKA10 OTHER (SPECIFY).9						OTHER (SPECIFY) .9											
QUESTIONNAI	RE	(SPECIFY) .							<u> </u>										
		AGGREGATED12	.12	PROCESSING TYPE # 1			PROCESSING TYPE # 2			PROCESSING TYPE # 1			I	PROCESSING TYPE # 2					
YES/NO		FISH SPECIE CODE	ES QI	UANTITY		FORM OF PROCESS.	PRICE (MK)	QUANTITY	FORM OF PACKAG.	FORM OF PROCESS.	PRICE (MK)	QUANTITY	FORM OF PACKAG.	FORM OF PROCESS.	PRICE (MK)	QUANTITY		FORM OF PROCESS.	
																			İ
	1																		
	2																		
	3																		
	4																		
	F																		
	5																		

MODULE J: FISH TRADING (LAST LOW SEASON)

		4. Did your household have any costs for [COST ITEM] in relation to your fish trading activities during the last LOW season?	How much did your household have to pay for [COST ITEM] on a weekly basis during the last LOW season?		
	COST ITEM	YES1 NO2 >> NEXT COST ITEM YES/NO	(THEN >> NEXT COST ITEM) AMOUNT (MK/Week)		
	Hired Labour Transport			ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE J:	ID
3.	Packaging Ice			ENUMERATOR: RECORD END TIME FOR MODULE J:	HOURS MINUTES
5	Tax Other (Specify)				