Appendix D

Data Scrutiny Points for Household Questionnaire (Form 2)

G .:			d Questionnaire (For	
Section	Question	Routing	Enumerator Instruction	Validation Condition
A	Location of holding			
A1.1	Municipality	Any \rightarrow Continue 1.1.2	Select from list of municipalities	Entry within range specified
A1.2	Sub-Municipality	Any \rightarrow Continue 1.1.3	Select from list of Post Administrative	Entry within range specified
A1.3	Suco -Village	Any → Continue 1.1.4	Select from list of Villages	Entry within range specified
A1.4	Enumeration Area	Any → Continue 1.1.5	Select from list of Sub- villages	Entry within range specified
A1.5	Sector (Rural/Urban)	Any → Continue 1.1.6	Assigned Enumeration Area Code	Entry within range specified
A1.6	Household number	Any → Continue A.2	Select from listing Form	Check that match with name of Head
A.2	Type of Holding	If code is 1 or 2 then go to A3, otherwise go to A4	Assign code from code list	Entry within range: 1-6
A.2.1	sex of holder			If code is 1 or 2 in A.2, then entry here is 1 or 2
B.1	How many members		Match with no. of members listed in B.2.	Check that entries are continuous stating from 1.
A2.1			Entry starting from 1, continuous without duplication or omission	
B.2.3	Sex of household members		1 or 2	Entry within range: 1-2
B.2.4	Age (Completed yrs.)		Numeric value	Entry within possible range
B.2.5	Relation to Head		Assign code from code list	Entry within range: 1-13
B.2.6	Marital Status		Assign code from code list	Entry within range: 1-4
B.2.7	Education		Assign code from code list	Entry within range: 1-9
B.2.8	Status of Main Economic	Members age less than10 years, Continue C.1	Assign code from code list	Entry within range: 1-9
B.2.9	Industry	1. Members age less than 10 years, Continue C.1, AND 2. Codes Code 1-4 in Col 8,	Assign code from code list	Entry within range: 011-017, 021-024 & 031-032, 099
B.2.10	Occupation	1. Members age less than 10 years, Continue C.1, AND 2. Codes Code 1-4 in Col 8,	Assign code from code list	Entry within range specified.
C.1	During the last 12 months, did you or any member of your household engage in	 Takes multiple entry, There are 4 sub- 	Assign code 1 or 2 for each item.	For each item, entry within range: 1-2

	any of the following sub-	sectors.		
	sector activity(ies) in own			
G 2	account?		1	D : 111
C.2	Did you or any member of		Assign code 1 or 2.	Entry within range: 1-2
	your household own or			
	manage any land for			
	agricultural use			
	de recorded is 2 for all in C.1 all households in Form-2, Sec			
section section	ons.	110113 15, 2.11 to 2.4, 11 t	and ix are essential, and day	a must be med-m m these
C.3	How many parcels of land		There must be a non-	Entry within range: 1-15
	this household or institution		zero entry,	
	own/manage			
C.4 Col.1	Parcel Sr. No.		Continuous starting from	Starting from 1 without
			1 and without	break or duplication
			duplication or omission	-
C.4 Col.3	Location of parcels:		Select from list of	Entry within range
-	Municipality		municipalities	
C.4 Col.5	Location of parcels: Sub-		Select from list of Sub-	Entry within range
C. 1 Col.5	Municipality		Municipality	Zhay wanin range
C.4 Col.7	Location of parcels: Suco		Select from list of Suco	Entry within range
C.4 Col.8	GPS Coordinates		Must be filled in for	Endy within runge
C. 4 Col.6	GI 5 Coordinates	For each parcel	sample households	
C.4 Col.9	What is the Land Tenure of		Assign code from code	Entry within range: 1-7
C.4 C01.9	the parcel		list	Entry within range: 1-7
C.4 Col.10		Range of values is	1. Record area in hacters	Entry within perceptible
	What is the approx.area of	to be provided by	(in 0.000Ha),	range
	the parcel	DGS/MAF	2. Min. value is 0.001.	
C.4 Col.11	Relation to Head (who		Record person srl. no.	Entry within range and
	own/leased in this parcel)		from B.2.5	match with h
C.4 Col.12	Area of land by use of this	Range of values is	Record area in hacters	Sum of the areas recorded in
to C.4	parcel	to be provided by		cols.10 to 19 should match
Col.19	1	DGS/MAF		with that in C.4.1.10.
-				
C.4.1 Col.20	Measured area of this	Range of values is		If measured in GPS, area
	parcel	to be provided by		should tally with that in
	1	DGS/MAF		C.4.1., Col 10.
C.4.1.1	What is the term of leasing	if code is 6 (i.e.	Assign code from code	Entry within range: 1-4
C	What is the term of reasing	Lease in), then	list	Zhay wanii range. 1
		C4.1.1 question to	ns.	
		ask		
C.5	Details of permanent	uon		
C.3	(perennial) and/or			
	temporary (annual) and/or			
	forestry tree in parcels			
C.5. Col. 3	loresuly use in parcers		Assign code from code	Entry within range
C.J. COI. 3	Cran Codo			Entry within range
C 5 C 1 4	Crop Code		list	E., 4
C.5. Col. 4	M.d. 1 CDL C		Assign code from code	Entry within range: 1-3
0.5.0.1.5	Method of Planting		list	T : 12
C.5. Col. 5	Type of Planting		Assign code from code	Entry within range: 1-3
	L Lyne of Planting		I lict	1

Range of values is to be provided by DGS/MAF Area is consistent with

area of parcel,

1. Area < or = area of parcel

for a permanent crop,

2. Area < or = or > area of
parcel for a temporary crop,

Type of Planting

Area

C.5. Col. 6

C.5. Col.7	No. of trees/plants		Record for permanent crops including Horticulture & Timber trees not for others	Number is consistent with area of parcel and crop type
C.6.1	What type of tillage practice used on this holding		Assign code from code list	Entry within range: 1-3
C.6.2	What source of power used for tillage on this holding		Assign code from code list	Entry within range: 1-3
C.7.1	Did you store substantial quantity of agricultural produce	If No → Go to SECTION D	Assign code from code list	Entry within range: 1-2
C.7.1.Col. 2	Crops & Trees code		Assign code from code list	1. Entry within range, 2. Only for crops grown during last 12 months, that is, those appearing in Section C.5.
C.7.1.Col. 4	Quantity	Range of values is to be provided by DGS/MAF	Record quantity in stock	Quantity is consistent with type of crop and area of parcel/holding
C.7.1.Col. 5	Duration		Assign code from code list	Entry within range: 1-3
C.7.1.Col. 6	Purpose of storage		Assign code from code list	Entry within range: 1-3 & 9
C.7.1.Col. 7	Storage facility		Assign code from code list	Entry within range: 1-7 &9
D.1	During the last 12 months, did the household irrigate his/her holding any time?		Assign code from code list	Entry within range: 1 or 2.
D.2	During last 12 months, what was the main source of irrigation water for this holding?		Assign code from code list	Entry within range: 1-4 &9
D.3	what was the main method of irrigation for this holding		Assign code from code list	Entry within range: 1-6 &9
D.4	what was the main payment term for irrigation water for this holding		Assign code from code list	Entry within range: 1-4 &9
E.1	did you use fertilizer in this holding	If No, Go to E.2	Assign code from code list	Entry within range: 1-2,
E.1.2.Col. 2	Crops		Assign code from code list	1. Entry within range, 2. Only for crops grown during last 12 months, that is, those appearing in Section C.5.
E.1.2.Col. 3	Type of fertilizer: Inorganic/Mineral		Assign code from code list	Entry within range: 1-2, If yes, then again 1 or 2.
E.1.2.Col. 4	Type of fertilizer: Organic:		Assign code from code list	Entry within range: 1-2, If yes, then again 1 - 4 & 9.
E.1.2.Col. 5	Type of fertilizer: Bio- fertilizer		Assign code from code list	Entry within range: 1-2, If yes, then again 1 - 3 & 9.
E.2.1	Did you used plant protection practices in this holding	If No, Go to E.3	Assign code from code list	1. Entry within range: 1-2, 2. Only for crops grown during last 12 months, that

				is, those appearing in Section C.5.
E.2.2.Col. 2	Crops		Assign code from code list	Entry within range
E.2.2.Col. 3	For insects		Assign code from code list	Entry within range: 1-3
E.2.2.Col. 4	For diseases		Assign code from code list	Entry within range: 1-3
E.2.2.Col. 5	For weeds		Assign code from code list	Entry within range: 1-3
E.2.2.Col. 6	For rodents		Assign code from code list	Entry within range: 1-3
E.3.1	Crop-wise details seed/planting material used and their sources	If No, Go to E.3.3	Assign code from code list	1. Entry within range: 1-2, 2. Only for crops grown during last 12 months, that is, those appearing in Section C.5.
E.3.3 Col. 2	Crop code		Assign code from code list	Entry within range
E.3.3 Col.3	Types of Seed/Planting material		Assign code from code list	Entry within range: 1-3 & 9
E.3.3 Col.4	Source		Assign code from code list	Entry within range: 1-5 & 9
E.3.3.1	Did you grow plants/trees in your nursery		Assign code from code list	Entry within range: 1-2
E.3.3.2	Did you collect fire- wood/chips from forest land		Assign code from code list	Entry within range: 1-2
E.3.3.3	Did you collect wild animals/birds from forest land		Assign code from code list	Entry within range: 1-2
E.3.3.4	Did any member of your household engaged in reforestation activity		Assign code from code list	Entry within range: 1-2
E.4.1	Did you avail any loan to support your agricultural activities		Assign code from code list	Entry within range: 1-2
E.4.2 Col. 1	Type of agricultural extension service		Assign code from code list	 Entry within range: 1-5 9, Takes multiple entry.
E.4.2 Col. 2	Source of service received		Assign code from code list	Entry within range: 1-4 & 9
E.4.3	Did you receive or access any agricultural information that helped you in agricultural activities	If No, Go to SECTION F	Assign code from code list	Entry within range: 1-2
E.4.4	What was the source of agricultural information on which you relied and used	Takes multiple entry.	Assign code from code list	Entry within range: 1-2, for each source
F.1.Col. 4	Code for livestock		Code is printed	Entry within range
F.1.Col. 5	Number		•	Number I perceptible considering the holding size.
F.2	Details of disposal of Livestock and Poultry	If No, Go to F.3	Assign code from code list	Entry within range: 1-2
F.2.1 Col. 2	Code		Assign code from code	Entry within range

			list	
F.2.1 Col. 3	Number of new born			Number is perceptible considering the holding size.
F.2.1 Col. 4	Number of received			Number is perceptible considering the holding size.
F.2.1 Col. 5	If received, source			Entry within range: 1-4
F.2.1 Col. 6	Number brought			Number is perceptible considering the holding size.
F.2.1 Col.7	Sold Alive			Number is perceptible considering the holding size.
F.2.1 Col. 8	Slaughtered for consumption or sale as meat			Number is perceptible considering the holding size.
F.2.1 Col.9	Lost			Number is perceptible considering the holding size.
F.2.1 Col. 10	Died			Number is perceptible considering the holding size.
F.2.1 Col. 11	Given away as gift, donation etc.			Number is perceptible considering the holding size.
F.2.1 Col.12	other			Number is perceptible considering the holding size.
F.3.1	Did this holding used any of the veterinary services	If No, Go to Section-G	Assign code from code list	Entry within range: 1-2
F.3.2 Col. 2	Code		Assign code from code list	Entry within range
F.3.2 Col. 3	Types of Veterinary service		Assign code from code list	Entry within range: 1-4
F.3.2 Col. 4	Source		Assign code from code list	Entry within range: 1-3 & 9
G.1	How frequently the member(s) of your household were engaged in fishing activity		Assign code from code list	Entry within range: 1-4
G.2.Col. 2/3	Type of product/ species harvested (Code)		Assign code from code list	Entry within range: 1-16, 19
G.2.Col. 4	Quantity (catch/ production/ collection)		Range of quantity is to be provided by DGS/MAF	Quantity is perceptible considering the size of operation.
G.2.Col. 5	Value (in \$)		Range of values is to be provided by DGS/MAF	Value is perceptible per unit of quantity.
G.2. Col. 6	If sold, main market of sale		Assign code from code list	Entry within range: 1-3
G.3	What type of vessel used by this holding for fishing		Assign code from code list	Entry within range: 1-7
G.4	What was the main purpose of your household fishing activity?		Assign code from code list	Entry within range: 1-3
G.5	What is your main time of fishing?		Assign code from code list	Entry within range: 1-3
G.6	What is your main season of fishing?		Assign code from code list	Entry within range: 1-3

G.7	How frequently the		Assign and a from and	Entry within range: 1-4
G. /	member(s) of your		Assign code from code list	Entry within range: 1-4
	household were engaged in		list	
	aqaculture activity			
	Type of aquaculture		Assign code from code	Entry within range: 1-6
G.7.1.Col. 2	activity		list	
	What is the actual area used		Record area in Hectares	Area is consistent with the
G.7.1.Col. 3	in aquaculture activity		(0.000)	size of body.
			Assign code from code	Entry within range: 1-3
G.7.1.Col. 4	Type of water used		list	D
G.7.1.Col. 5	Type of production facility		Assign code from code list	Entry within range: 1-5
G./.1.Col. 3	Main species that was		Assign code from code	Entry within range: 1-7
G.7.1.Col. 6	captured		list	Entry within range. 1-7
G.7.1.Col. 0	Code for machinery and		Code is printed	Entry within range
H.1.Col. 2	equipment		Code is printed	Endy Widmi runge
	Used machinery and	If No, Go to	Assign code from code	Entry within range: 1-2
H.1.Col. 3	equipment	SECTION H. Col. 5	list	
			Assign code from code	Entry within range: 1-3 & 9
H.1.Col. 4	Source		list	
H.1.Col. 5	Stock owned by this			Number is perceptible
	holding at the time of visit			considering the holding size.
I.1	Did you hire labour for	If No, Go to	Assign code from code	Entry within range: 1-2
	crop cultivation and/or	SECTION J	list	
	raising livestock and/or			
	forestry and/or fishing			
	and/or aquaculture			
I.2.Row 1	activities Details of hired Labour:			1 Name 1
1.2.KoW 1	Number of hired worker			1. Number is perceptible
	Number of fifted worker			considering the holding size. 2. Non-zero entry*
* Rest of the	entries in this section is possib	l Ne only when there is a	n entry in the correspondi	
	:: Male-part-time, Male-full-ti			ng column of Row-1, that is,
I.2.Row 2	Average Number of days	.,		Entry is non-zero and
	worked			consistent with 'Number of
				hired Labor' in Row 1, and
				considering farm size.
I.2.Row 3	Average hour worked per			Entry is is non-zero and
	day			consistent with worked for
				full/ part time
I.3	What was the main form of		Assign code from code	Entry within range: 1-4
	payment to hired labour		list	
J.1.Col. 1	Type of production			'Type of production' should
				be consistent with the
T1 G 1 A				reporting in Section C.1
J.1.Col. 2	Purpose of production		Assign code from code	Entry within range: 1-4
11012	D () () () () () () () () () (list	
J.1.Col. 3	Destination of sales (If		Assign code from code	Entry within range: 1-6 & 9
I 1 C -1 4	sales)		list	Valua ia manantilata anno
J.1.Col. 4	Value of sales in \$		Assign code from code	Value is perceptible as per
K.1	Did you or any manh or -f		list	product type
K.1	Did you or any member of your household engage in		Assign code from code list,	 Entry within range: 1-9, Takes multiple entry,
	any of the below listed		1151,	3. If Code '9' is recorded,
	activities for income:			then no other entry is
	activities for income.		1	aren no onici enu y is

1. Handicraft/Handloom		possible.
activities (Products made		
by hand, mostly using		
simple tools) and 2.		
Micro/Small/Medium		
business (Not in		
agriculture)		