Holding Form							
COOK ISLANDS MINISTRY OF AGRICULTURE AND STATISTICS OFFICE							
2011 CENSUS OF AGRICULTURE							
	Confidential  The information is being collected under the Statistics Act 1966 and will be kept strictly confidential and will be used for statistical purposes only.						
GEOGRAPHIC IDEN	TIFICATION AND OTHER RELEVANT INFORMATION						
District:	Head of Household						
Enumeration Area	EnumeratorDate:						
Household Number	Holding Number:						
SECTION I – LEVEL 12 mon	OF AGRICULTURAL ACTIVITY OF THE HOUSEHOLD (during the last ths)						
(1) Did you or any mem	ther of your household grow garden crops, coconut trees, papaya trees or other tree						

⊏n	umeration Area   EnumeratorDate:
Но	usehold Number Holding Number:
SE	CTION I – LEVEL OF AGRICULTURAL ACTIVITY OF THE HOUSEHOLD (during the last 12 months)
(1)	Did you or any member of your household grow garden crops, coconut trees, papaya trees or other tree crops during the last twelve months? (Circle "1" for Yes; otherwise circle "2". Then enter the code in the box provided.)
Ţ	YES 1 NO → End Interview
(2)	Did you have more than 1/8 acre (23 m x 23 m) of land under garden crops or more than 10 coconut trees or more than 10 papaya trees or more than 10 other tree crops during the last twelve months? (Circle "1" for Yes; otherwise circle "2". Then enter the code in the box provided.)
Ţ	YES 2 NO → Go to Sections II and then End Interview
(3)	Did you sell any vegetables, fruits, copra or other agricultural produce during the last twelve months? (Circle "1" for Yes, otherwise circle "2". Then enter the code in the box provided.)
Ţ	YES 3 NO → Go to Section III
(4)	Did you produce vegetables or fruit crops primarily for sale/export during the last twelve months? (Circle "1" for Yes, otherwise circle "2". Then enter the code in the box provided.)
	5 YES 4 NO
	========>>> Go to Section III

## SECTION II – CROPS GROWN IN THE LAST 12 MONTHS (including crops currently in the ground) ONLY TO BE COMPLETED BY MINOR AGRICULTURAL HOUSEHOLDS

List all the crops grown by the household during the last 12 months. Include tree crops, bananas, pawpaws, pneapples, root crops, vegetables, herbs and spices. Include multiple plantings of the same crop. Estimate the area of each crop in square meters or enter the number of trees/plants.

Name of Crop(s)	Code	Area (Square meters)	Number of Plants/ Trees	Name of Crop(s)	Code	Area (Square meters)	Number of Plants/ Trees
(1)	(2)	(3)	(4)	(1)	(2)	(2)	(4)

## SECTION III – LIST OF AGRICULTURAL HOLDINGS (that the household was engaged in during the last twelve (12) months)

List the different **agricultural holdings** that the household is engaged in: (sole operation, family or other group operation – each combination forms a different holding). Check for parcels adjacent to the house, fallow land and parcels with abandoned or semi-abandoned crops.

Holding	Name(s) of Operator(s)*	Total Area	Number of	Location (Distric	
Number	rame(e) of operator(e)	(In acres)	Separate Parcels		Code
(1)	(2)	(3)	(4)	(5)	(6)

<sup>\*</sup> Write the name of the household head or the operator in the case of individual household operation or write the names of individual members if partnership or group operation — Circle the respondent to be used for each holding if more than one operator.

IF MORE THAN ONE HOLDING IS RECORDED, COMPLETE A SEPARATE QUESTIONNAIRE FOR EACH HOLDING NUMBERING THEM 1,2,3...

SECTION	ON IV. PARCEL DETAILS (du	ring the la	st 12 m	<b>onths)</b> Comp	lete o	ne line fo	r each p	arcel.	
Parcel No.	Location	Area (Choose one only) Land Tenure				Land Use	No. of Years Used/ Fallow	No. of households sharing this parcel of land	
	Name of District	Code	Acre	es Squa Mete					
(1)	(2)	(3)	(4)	(5)		(6)	(7)	(8)	(9)
Codes for La Tenure: 1 Crown lar 2 European 3 Customar 4 Freehold- land	5 Freehold-licensed land nd 6 Occupation right land n land 7 Long occupation right land ry land 9 Not stated		1 Unde 2 Unde 3 Unde 4 Unde	Main Land Use: er tree crops er temporary crops er mixed crops er fallow			6 Under 7 Under agricu 9 Not stated	lture use /Unknown	
	ON V. TREE CROPS ON THE			Area (Compa					Dana antina
Line	Crop Name	1 0	ode	Area (Compa	act blai				
No.	·			Acres OR		are Meters		f Trees/ ants *	Proportion Sold (Code)
No.	(2)		3)				Pla		Sold
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)
				Acres OR		are Meters	Pla	ants *	Sold (Code)

Line	Crop Name	Code	Ar	ea	No. of Plants	Proportio
No.			Acres OR	Square Meters		For Sale (Code)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
		GROWN ON TH	E HOLDING IN	THE LAST 12		ALREADY
ECTION V ARVESTE Line No.		GROWN ON TH	Ar	ea	No. of Plants	
Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportio Sold (Code)
ARVESTE Line	D		Ar	ea		Proportio Sold
Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportio Sold (Code)
Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportion Sold (Code)
Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportio Sold (Code)
Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportion Sold (Code)
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Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportion Sold (Code)
Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportion Sold (Code)
Line No.	Crop Name	Code	Ar Acres OR	ea Square Meters	No. of Plants	Proportio Sold (Code)

Line	Sex	Status	Age	Туре	Ave. Hours	Wages/Mo			fits Rec		Other Paid Job
No.	(Code)	(Code)		(Code)	worked on holding/Week	(In NZ\$	5)	(Enci	rcle Co	de/s)	(Enter Code)
(1)	(2)	(3)	(4)	(5)	(6)	(7)		г	(8)	-	(9)
Holder		1									
								1	2	3	
								1	2	3	
								1	2	3	
								1	2	3	
								1	2	3	
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								1	2	3	
								1	2	3	
								1	2	3	
								1	2	3	
Female		RTILIZE			2 – Free meals  RAL CHEMICA  ACTIVITIES (						
SECTION (1) Did	ON IX – FE SE you or you	ERTILIZE LECTED ur househ	old use/a	JLTURAL pply any o		during the	last tw e crops	velve	mon	ths)	e last twelve
SECTION (1) Did more	ON IX – FE SE you or you on ths? (Circle	ERTILIZE LECTED ur househ "1" for Yes o	old use/a	JLTURAL pply any o	RAL CHEMICA ACTIVITIES (a	during the	last tw e crops	grov	mon	ths)	e last twelve
SECTION (1) Did mor a)	you or you thths? (Circle	ERTILIZE LECTED ur househ "1" for Yes o	old use/a or "2" for No,	JLTURAL pply any o then enter th	ACTIVITIES (af the following in the box property)	during the n any of the rovided for each	last tw e crops h item.)	grow lo	mon	ths)	e last twelve
SECTION (1) Did more a) b)	ON IX – FE SE you or you on ths? (Circle	ERTILIZE LECTED ur househ "1" for Yes o ilizers? zers such a	old use/a or "2" for No, s compost,	pply any on then enter the animal manual	RAL CHEMICA ACTIVITIES (of the following in the code in the box produce, etc.?	n any of the rovided for each 1 Yes	e crops h item.)	grov lo	mon	ths)	e last twelve
(1) Did mor a) b) c) (2) Did	you or you nths? (Circle Inorganic fertili Agricultural cyou or you	ERTILIZE LECTED  ur househ "1" for Yes of illizers? zers such and hemicals, i r househo	old use/a or "2" for No, s compost, e, pesticides	pply any on then enter the animal manus and herbicing proved variations.	RAL CHEMICA ACTIVITIES (of the following in the code in the box produce, etc.?	n any of the rovided for each 1 Yes 1 Yes 1 Yes wing crops	e crops h item.) 2 No 2 No 2 No 2 No	grov do lo	yn dur	ring th	
(1) Did mor a) b) c) (2) Did "1" for	you or you nths? (Circle Inorganic fertili Agricultural cyou or you	ERTILIZE LECTED  ur househ "1" for Yes of illizers? zers such and hemicals, i r househo	old use/a or "2" for No, s compost, e, pesticides	pply any on then enter the animal manus and herbicing proved variations.	ACTIVITIES (and the following in the code in the box produce, etc.?	n any of the rovided for each 1 Yes 1 Yes 1 Yes wing crops	e crops h item.) 2 No 2 No 2 No 2 No	grov lo lo lo the la	yn dur	ring th	
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(1) Did mor a) b) c) (2) Did "1" fo a) b)	you or you on this? (Circle Inorganic fertili Agricultural co you or you or Yes or "2" for Taro?	ERTILIZE LECTED  ur househ "1" for Yes of illizers? zers such and hemicals, i r househo	old use/a or "2" for No, s compost, e, pesticides	pply any on then enter the animal manus and herbicing proved variations.	ACTIVITIES (and the following in the code in the box produce, etc.?	n any of the rovided for each 1 Yes	e crops h item.)  2 No 2 No 2 No during t	grovelogo grovel	yn dur	ring th	
(1) Did mor a) b) c) C) Did "1" fo a) b) c)	you or you on this? (Circle Inorganic fertili Agricultural c you or you or Yes or "2" for Taro? Cassava?	eRTILIZE LECTED  ur househ "1" for Yes of ilizers?  zers such and hemicals, i r househour No, then e	old use/a or "2" for No, s compost, e, pesticides ald use impenter the coo	pply any on then enter the animal manus and herbicing proved variable in the box	ACTIVITIES (and the following in the code in the box produce, etc.?	n any of the rovided for each 1 Yes 1 Yes 1 Yes owing crops em.) 1 Yes 1 Yes 1 Yes	e crops h item.)  2 No 2 No 2 No during t  2 No 2 No	grov lo lo lo lo lo lo lo lo	yn dur	ring th	
(1) Did mor a) b) c) (2) Did "1" fo a) b) c) d) (3) Did (3) Did	you or you on this? (Circle Inorganic fertili Agricultural co you or you or Yes or "2" for Taro? Cassava? Papaya? Vegetables lil you or you	ur househ "1" for Yes o illizers? zers such a hemicals, i r househo or No, then e	old use/apr "2" for No, s compost, e, pesticides ald use impenter the coo	pply any on then enter the animal manus and herbicing proved variable in the box of the determinant of the animal manus.	ACTIVITIES (and the following in the code in the box produce, etc.?	n any of the rovided for each 1 Yes 1 Yes 1 Yes 2 Wing crops 2 Mm.)  1 Yes	e crops h item.)  2 No 2 N	grov lo	e mon	ring the	onths? (Circle
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(1) Did mor a) b) c) (2) Did "1" fo a) b) c) (3) Did mor a)	you or you on this? (Circle Inorganic fertili Agricultural curyou or you or Yes or "2" for Taro? Cassava? Papaya? Vegetables lily you or you on this? (Circle	errilize LECTED  ur househ "1" for Yes of ilizers?  zers such an hemicals, i r househo or No, then e ke cabbage r househo "1" for Yes of for honey po	old use/apr "2" for No, s compost, e, pesticides ald use impenter the cool , lettuce and old engage or "2" for No, roduction?	pply any of then enter the animal manus and herbicing proved varide in the box of the animal manus and the animal manus and the animal manus and the animal manus	f the following in the code in the box produces?  eties for the following of the following in the box produces for the following settles for the fol	n any of the rovided for each 1 Yes	e crops h item.)  2 No 2 N	groveloge grovel	e mon	ring the	onths? (Circle
(1) Did mor a) b) c) (2) Did "1" fo a) b) c) (3) Did mor a) b) b)	you or you on this? (Circle Inorganic fertili Agricultural control you or you or Yes or "2" for Taro? Cassava? Papaya? Vegetables lili you or you on this? (Circle Bee keeping	ERTILIZE LECTED  ur househ "1" for Yes of ilizers?  zers such and hemicals, i r househo or No, then ex  ke cabbage r househo "1" for Yes of for honey pring for comm	old use/apr "2" for No, s compost, e, pesticides ald use impenter the cool bld engage or "2" for No, roduction?	pply any on then enter the animal manus and herbicing proved varide in the box of the animal manus and herbicing proved variate in the box of the animal manus of the	f the following in the code in the box produces?  eties for the following of the following in the box produces for the following settles for the fol	n any of the rovided for each 1 Yes	e crops h item.)  2 No 2 N	grov  grov  lo  lo  lo  lo  lo  lo  lo  lo  lo	e mon	ring the	onths? (Circle
(1) Did mor a) b) c) (2) Did "1" fo a) b) c) (3) Did mor a) b) c) c) c)	you or you on this? (Circle Inorganic fertili Agricultural control or Yes or "2" for Taro? Cassava? Papaya? Vegetables lily you or you on this? (Circle Bee keeping Chicken raising)	eRTILIZE LECTED  ur househ "1" for Yes of ilizers?  zers such an hemicals, i r househo or No, then e  ke cabbage r househo "1" for Yes of for honey pung for commer r commercia	old use/apr "2" for No, s compost, e, pesticides ald use impenter the coo defined engage or "2" for No, roduction? hercial purposes	pply any of then enter the animal manus and herbicing proved variable in the box of the animal manus and the animal manus and herbicing proved variable in the box of the animal manus of	f the following in the code in the box produces?  eties for the following of the following in the box produces for the following settles for the fol	n any of the rovided for each 1 Yes 1 Yes 1 Yes 2 Yes 1 Yes	e crops h item.)  2 No 2 N	grov lo	e mon	ring the	onths? (Circle

	NEW SECTION X ON MARKETING – WHERE PRODUCE SOLD (FARM GATE, WHOLESALE, LOCAL MARKET, RESTAURANT, HOTEL, SHIP, EXPORT									
SECTION XI ON DISPOSA	LS OF L	IVESTOCK A	ND POUL	TRY						
T										
(1) Type of livestock operation provided.)	on during t	the last twelve	months: (C	ircle the ap	propriate cod	le and enter i	it in the box			
1 Mainly commercial			y subsisten							
2 Semi-commercial (2) Disposal of Animals in La	act 12 Mar		vestock/Po	ultry raised						
Kind of Livestock	351 12 10101		Number of A	Animals disp	posed of <u>dur</u>	ing last 12 m	nonths			
	Code	Live (1)	Home	Feast/	Sold	Total	Total value of			
		Slaugh- tered (2)	Use	Gifts		Disposals	sales NZ\$			
(1)	(2)	(3)	(4)	(5)	(6)	(6)	(7)			

SECTION XII – AVERAGE CONSUMI	PTION OI	F COCON	NUTS				
Does your household use coconuts? (Ci consumption?	rcle "1" for	Yes and "2	" for No.)	If Yes, w	hat is the average	e daily or weeky	
Crop	Code		onsume onut?	Unit		rage Consumption Choose one only)	
					Daily	Weekly	
(1)	(2)	(;	3)	(4)	(5)	(6)	
Coconut for human consumption	151	1 – Yes	2 – No	Nut			
Coconut for feeding animals	152	1 – Yes	2 – No	Nut			
For households with an answer of "Yes" in Q1, Section I and "No" in Q2, Section I, proceed to ask Section XI- Fisheries. Otherwise, proceed to the next section.							
SECTION XIII – PROPORTION OF HO the last twelve months		D INCOM	IE FROM	I AGRICU	ILTURE (during		
(1) What was the proportion of your house activities during the last twelve months? household for the last twelve months or may be holding or other household's holding. Circle one	? (Note that " e, the wages	ʻin kind" mea s received in	ns agricultur terms of ag	ral products t pricultural pro	hat were produced and	consumed by the	
1 About ¼ 3 2 About 1/3 4	About ½ About ¾		5 All 6 Nor	ne			
SECTION XIV – LOANS BY THE HOUS (during the last five ye		FOR AG	RICULTU	JRE PUR	POSES		
(1) Did you avail any loan for your househo		Iltural activ	rities in the	last five y	ears? (Circle "1" fo	or Yes or "2" for	
1 Yes	2 No <del>-</del>	Go to Se	ection XV				
(2) What was your main source of loan tha (Circle the code for the answer and enter				agricultur	al activities in the l	ast five years?	
1 Development Bank	2 Othe	er Sources	9 1	Not Stated			
NEW SECTION XV ON OTHER ECO FLORICULTURE, HANDICRAFTS, I		ACTIVI	TIES, FO	DRESTR	Y, AQUACULT	URE,	
Is the Household engaged in:							
Forestry YES/NO Aquaculture YES/NO, etc							

SECTION XVI - YOUR SECTION X1 – OTHER RELEVANT QUESTIONS	_
LIGE THE ORACE FOR REMARKS/SOMBHTATION	_
USE THIS SPACE FOR REMARKS/COMPUTATION	