

AGRICULTURAL and HORTICULTURAL CENSUS 1 JUNE 2015 NOTICE REQUIRING INFORMATION by 15 JUNE 2015

Survey ID 0576 Location Code

Riaghaltas na h-Alba	
Telephone no:	
Location/Linit names	

Section 1. Area of location. The form contains what we presently have recorded in our database at the 1st May 2015 for this location. Some of these figures may have been estimated if you did not return a previous year's form. If any of these figures are incorrect please enter the correct figures in the second column.

If you need help with this form or further information, please contact Name: Telephone no.

Enter the areas of land you own, or rent in on a full tenancy, at this location. Do not include land you own but rent out on a full tenancy as your tenant will provide this information on his form. Please remember to include woods, roads, yards and farm buildings, bare fallow land; and any land potentially usable for agriculture even if not currently used for agriculture.

Hectares to nearest 0.01

	1	110010100	to nearest 0.01
Area you own	1		11
If the area entered at box 1 above is an owned croft in a crofting county or includes an owned croft, enter the area of the croft here.	2		2249

AGRICULTURAL CENSUS: AGRICULTURE ACT 1947 SECTION 78 (as amended) and STATISTICS OF TRADE ACT 1947

This is the 2015 Agricultural Census form. We would be grateful if you would complete and return the form, as required by the above Acts. Please complete the sections relevant to the location code in the top right hand corner of the form.

I know that there will be many pressures on your time, but I do want to emphasise that the information you provide is very important to us, so I hope that you will fill in the form as soon as you can. However, I do need to tell you that the Acts mean that you could be fined if you do not complete and return the form, and that you could face a penalty if you knowingly or recklessly provide false information.

The information you give should be as at 1 June 2015 except where otherwise stated, and we need you to return the form no later than 15 June 2015. Information you provide is confidential and cannot be disclosed outwith the Scottish Government without your written consent, except as specified in the above Acts and Section 12 of the European Communities Act 1972.

Thank you for reading this, and for taking the time to complete the form.

Graeme Dickson
Director General Enterprise, Environment and Digital
The Scottish Government
Rural and Environment, Science and Analytical
Services
Q Spur, Saughton House
Broomhouse Drive
Edinburgh
EH11 3XD

Area of land you rent in on a full tenancy at this location (365 days or more) by tenancy agreement

days or more) by tenancy agreement		Hectare	s to nearest 0.01
Rented croft, probably registered with the Crofting Commission.	3		2251
Small Landholders Act tenancy a lease of land only where you (the tenant) have provided all equipment, including the nouse. Only found outside the crofting countries	4		2252
91 Act tenancy Any tenancy you have for one year (365 days) or more with full security of tenure and succession rights.	5		2160
91 Act limited partnership – Any partnership tenancy for one year (365 days) or more where the tenant is a limited partnership.	6		2161
SLDT – Short Limited Duration Tenancy (SLDT) for between one and five years duration.	7		2158
LDT – Limited Duration Tenancy (LDT) entered on or after Martinmas 2003 for ten years or more and with a specific end date.	8		2159
Total area rented in on a full tenancy at this location (boxes 3 to 8 above)	9		7
TOTAL AREA of this location (Box 1 owned plus Box 9 rented)	10		12

Section 2 Seasonal rents (364 days or less)

These may be rough grazing or grass lets, potato lets, cropping lets etc., and last 364 days or less (under section 3 of the Agricultural Holdings (Scotland) Act 2003), and are current at the 1 June 2015.

Land seasonally relited in from another	person	Hectares to nearest 0.01
Rented-in: same location as last year	1 1	2827
Rented-in: did not rent this location last year	2	2828
Total rented-in seasonal lets	3	2

Land seasonally rented <u>out</u> to another person Area of land recorded in section 1 that you let out seasonally (364 days or less) to another person.

destroit i that you let out seasonally (364 d	ays or	less) to anoth	er person.	
Land you rent-out on a seasonal basis to another person	4		1	

Section 3 Crops and fallow land

Gection 3	Crops and ranow is		lectares	to nearest 0.01
Wheat for combining		1	14	
Triticale for co	Triticale for combining		2	15
Winter		. 3	16	
Barley for con	nbining	Spring	4	18
		Winter	5	17
Oats for comb	ining	Spring	6	20
	r threshing (only mixtu and oats or any 2 of th	res of	7	22
		Winter	.8	19
Rape for oilse	3 0	Spring	9	23
Linseed			10	21
Aromatic, med	icinal & culinary plants		11	2319
Potatoes inten	ded mainly for seed		12	24
Potatoes inten	ded mainly for ware		13	2320
Beans for com	Arrival and Arrival and Arrival		14	27
Peas for combi	ning		15	28
Lupins			16	2034
	Tumips & swedes		17	29
Stock	Kale & cabbage		18	30
Feeding			19	31
crops (not for	Maize		20	2059
human	Fodder beet		21	32
consumption)	Other crops including	o cereal		
	for silage (not grass)		22	34
open (must agre	numan consumption gr se with Section 5 box 1	(3)	23	35
Orchard fruit – apples, plums etc. for sale or manufacture. Include land planted with maiden trees, but exclude fruit stocks (stocks should go in Section 7 box 3)		24	36	
Soft fruits grown in open (not under glass or walk-in plastic structures) (must agree with section 6 box 6)		25	37	
Other crops not See notes Section	included above (not gr on 3	ass)	26	38
CONTRACTOR	allow land for 5 years or less		27	2469
allow land for n	nore than 5 years		28	2470
TOTAL OF CROPS AND FALLOW LAND boxes 1 to 28 above)		29	40	

bulbs, flowers and nursery stock are inc	luded, enter the total a	rea in the
pox below.		
Jnspecified crops – total area	30	41

	stope resoluce at box oo e.g. Edcellie
Christmas trees, etc	in the box below
34	185
	100

Section 4 Grassland	Hectares to nearest 0.01
Grass under 5 years old (including grass sown this year without a 1 nurse crop)	2321
Grass 5 years old and older (i.e. grown in 2010 or earlier)	2322
Total crops and grass (total of Section 3 box 29 and boxes 1 and 2 above)	46

Rough grazings — Mountain, Hill, Moor, Deer forest situated within the farming unit, enclosed or not. Do not include woods, roads, etc., share in common grazings or land taken seasonally	4	47
Woodland - total area of woodland other than orchards) forming part of the location, including woodland used for commercial or amenity purposes and forest trees	5.	48
Other land – i.e. roads, yards, buildings (excluding glasshouses in use) ponds, derelict land, etc.	6	49
Area of all land to which this form relates. Total of Section 4 boxes 3+4+5+6 above. (Must agree with Section 1 box 10 on page 1)	7	50

Section 5. Vegetables for human consumption grown in the open

	# # H	ectares to nearest 0.01
Peas		52
Beans	2	53
Leeks	3	55
Tumips and Swedes	4	56
Cabbages and Savoys	5	2323
Brussels sprout	6	59
Calabrese/sprouting broccoli	7	60
Cauliflower	8	61
Carrots	9	63
Lettuce	10	64
Rhubarb	11	65
Other vegetables - area of individual crops which are too small to be sown separately	12	66
Total vegetables – boxes 1 to 12 above (th68is figure must agree with Section 3 box 23)	13	68

Section 6 Soft fruit grown in the open (not under glass or walk-in plastic

structures	Hec	tares to nearest 0.01
Strawberries		70
Raspberries	-2	71
Blackcurrants	3 1	72
Blueberies	4	2832
Mixed and other kinds of soft fruit - including those above which as individual crops are too small to be shown separately	5	75
Total Soft Fruit - boxes 1 to 5 above (this figures must agree with Section 3 box 25)	6	76

Section 7 Bulbs, flowers and nursery stock grown in the open
Hectares to nearest 0.01

		11000	ales to flearest o.o.
Bulbs/flower bulbs and/or	s grown for the production of dry cut flowers in the open		2324
Bedding and	l pot plants grown in the open	2	1709
	Fruit stocks – spawn beds, runner beds, stool beds and young plants intended for sale	3	80
Hardy nursery stock in the open	Roses and rose stocks	4	81
	Shrubs	5	1710
	Ornamental trees (not forest trees)	6	82
	Other nursery stock – herbaceous plants, alpines, etc. (not forest trees)	7	83
TOTAL (this figure should also be included in Section 3 box 26)		8	84

Section 8 Glasshouses and walk-in plastic structures. Enter areas in square metres. Do not include any areas recorded in Section 7 Square metres

arous in square				Square metres
Glasshouses and walk-in plastic structures		Open soil		Solid floor
Tomatoes	1	2713	12	2707
Strawberries	2	2858	13	2863
Raspberries	3	2859	14	2864
Blueberries	4	2860	15	2865
Blackcurrants	5	2861	16	2866
Other fruit	6	2714	17	2708
Vegetables	7	2715	18	2709
Bedding and pot plants	8	2716	19	2710
Hardy nursery stock	9	2717	20	2711
Unused area	10	2862	21	2867
TOTAL	11	85	22	86

		Number			
Section 9 Pigs					
	1	146			
	2	147			
ing	3	148			
ning	4	149			
not yet in pig, but for breeding	5	150			
expected to be used for breeding Boars being used for service					
110kg liveweight and	7	152			
80kg and under 110kg	8	153			
50kg and under 80kg	9	154			
20kg and under 50kg	10	155			
Under 20kg liveweight	11	156			
TOTAL PIGS (boxes 1 to 11 above)					
	ning not yet in pig, but for breeding service 110kg liveweight and over 80kg and under 110kg liveweight 50kg and under 80kg liveweight 20kg and under 50kg liveweight Under 20kg liveweight	ing 3 ning 4 not yet in pig, but for breeding 5 service 6 110kg liveweight and over 7 80kg and under 110kg liveweight 5 50kg and under 80kg liveweight 20kg and under 50kg liveweight 10 Under 20kg liveweight 11			

Section 10 Sheep		Number	
Ewes that were used for breeding in 2014- 15 season – number still on farm at 1st June 2015			139
Rams to be used/expected to be used for service in 2015			140
Other sheep 1 year old and over other		3	141
		4	143
Lambs (estimate if not counted)			144
TOTAL SHEEP (boxes 1 to 5 above)			145

Section 11 Poultry (exclude any wild birds and wild game)

				Maniper
Fowls	Hens in the	Hens in the first laying season	1	158
laying eggs for	laying stock	Moulted hens	2	159
eating	Pullets bei	ng reared for	3	161
Fowls	Females	to hatch layer	4 .	160
of all ages for	laying eggs	to hatch table chicks	5	162
breeding Cocks		1_5;	6	163
Broilers and	d other table	fowls	7	164
Turkeys		Skawa	8	1708
Ducks		Raspber	9	2038
Geese Blueber			10	2039
Other poultry			11	167
TOTAL POULTRY (boxes 1 to 11 above)			12	170

Section 12 Miscellaneous livestock		Number
Deer of all ages and types (exclude wild or park deer which cannot be gathered, identified, recorded and handled).	1	94
Horses used in agriculture/horticulture	2	95
All other horses and ponies	3	96
Donkeys	4	2868
Female goats that have kidded in 2015 or will kid in 2015	5	1712
Other female goats that have been used for breeding in previous years	6	1713
All other goats and kids	7	98
Alpacas	8	2472
Liamas		2473
Other camelids	10	2474
Hives containing a colony of live honey bees, whether owned by you or not	11	2826
The second secon	antiqu	and alcowhere

Section 13 Other farm livestock not mentioned elsewhere Number
Other livestock 1 171

Please specify type of livestock in the box below. Do not include cattle or buffalo numbers which we collect from BCMS

2 186

Section 14 Labour - Occupier/spouse doing farm work

Do not return your details on more than one location form. If you have already returned your details on another 2015 census form, please tick this box and go on to Section 15.

If the farm is run by a partnership or company, enter details of only one of the working partners/directors as the occupier (and his/her spouse) Enter other partners/directors in section 15

If you as a manager are employed to run the farm please only include your details in Section 15. *

2877

Occupier	3	Female	2	878	
Occupier - Proportion of time spent working on this location		Age 40 and under	Age 41 to 54	Age 55 to 64	Age 65 and over
Please tick only one box in the	is ta	ble, or leav	e blank i	f not appl	icable *
Full-time 4			1	77	
		4			

			Age	Age	Age	Age
		E.E.J.E.			442.5	THE
No fan	m work on this location	7		256	6	
time	Less than half-time	6		17	9	
Part-	Half-time or more	5		17	8	
Full-tin	10	4		17	/	

Spouse - proportion of time spent working on this location			40 and under	41 to	55 to -64	65 and over
Plea	se tick only one box in th	is tab	le, or leav			cable "
Full-time 8			18	32 ·		
Part-	Half-time or more	9		18	3	
time	Less than half-time	10		18	34	
No fan	n work on this location	11		25	67	

Section 15 Other labour on the location at 1st June 2015
Please enter the number of people that are employed/contracted to
work on this location EXCLUDING the occupier and spouse already
accounted for in Section 14

Number of peopl

accounted f	accounted for in Section 14			Number of people
		Business partners	1	1714
Full-time	Males	Hired	2	1715
regular staff		Members of occupier's family	3	1716
employed on		Business partners	4	1717
1 June 2015	Females	Hired	5	192
		Members of occupier's family	6	193
Part-time regular staff employed on	7	Business partners	7	1718
	Males	Hired	8	194
		Members of occupier's family	9	195
		Business partners	10	1719
1 June 2015	Females	Hired	11	196
		Members of occupier's family	12	197
Casual and		Males	13	198
staff employed on 1 June 2015 Fema		Females	14	199
TOTAL REGULAR, CASUAL AND SEASONAL STAFF Boxes 1 to 14 above			15	200

Section 16 Non-regular, contract labour and migrant workers

Please enter the number of person working days worked during the

Number of working days			
1	2712		
2	2066		
3	2511		
	1 2		

Declaration by owner / occupier I declare that the information given on this form is correct to	the best of my knowledge and belief
Signature	If the signature is not that of the addressee, please state below the reason you are signing. e.g. manager, agent,
Full name (please PRINT)	owner absent , etc.
Phone number (if different from page 1)	
This is the end of the survey. Thank you for taking the time to complete the	e form. Please now return this form in the enclosed pre-paid envelope

Metric Conversion

To convert Acres into Hectares multiply your area in Acres by 0.4047

To convert Sq Feet to Sq Metres multiply your area in Sq Feet by 0.0929

To convert **Sq Metres to Hectares** you should divide your area in Sq Metres by 10,000