K	ingsh	ay	Surv	/ey	: Dairy	Farmin	າຕ	g - th	ie	peo	ple	chall	eng	es	
	Everyon completi survey will a copy of rep a be enter prize	the fina oprt nd ed into e draw*	our A co	 Sa Op go Co Provide the set of the s	the docu open the docu to Adobe F omplete the ess "Submit tively, comp us@kingsh	nd submit ument to your ument from yo Reader Downl document. ", found in the lete, save the ay.co.uk or po	de our oad e p do ost	esktop. deskto d). urple ba ocumen using ti	p ir ar a t ar he	n Adobe at the to nd emai Freepos	e Reade op of the il back t st addre	e docum co ess on tl	ient. ne rev	erse of	
Y	OUR DETA	ILS (th	e survey o	can be	completed a	anonymously,	if p	oreferred	d)						
Ac Er Kii	ame: Idress: nail: ngshay Costir OUR HERD	ngs Hero	1 ID:								Postco	ode:			
1	Herd Details				Breed: Blo	aso √ tho	3	Other S	Stor	sk.	(appual av				
	Herd size	> (a	(annual average) 2		Breed: Please ✓ the predominant breed in your		3				(annual average head)				1
	Yield		(litre	es/cow)	herd		_	Dairy Youngstoo		SLOCK			3	247	
	Yield from fora	age	(litres/cow)		Holstein/Frie	esian	_	Beef							1
	Culling Rate	0		%	Jersey	Jersey		Sheep							
	•	rtility - Calving Interval days			Guernsey			Other	•••••					191	
	Age at first cal			months	Ayrshire		4	Croppi	ng	(either)	acres	ha			İ
	Mastitis			ses per 10 cows	Crossbred			Total Fa	irm /	Area				P I-S	
	Lameness	Cases per			Other (please s	Other (please specify)			Area	a				De	
5	Dairy Syster	t applicable	_		7	Existin	ng labou	r saving	equip	ment					
•	Spring block	calving								& Tech	nology	on farm:			
	70%+ herd calving in Feb, Mar or Apr Autumn or split block calving - Grazing Focus 70%+ herd calving in Feb, Mar or Apr & in Aug, Sep or Oct; Cows grazing for 200+days/year Autumn or split block calving - Housing Focus 70%+ herd calving in Feb, Mar or Apr & in Aug, Sep or Oct; Cows grazing for <200 days/year									Please ✓ all that apply Auto ID					
										Activity sensors for heat					-
										detection Rumination monitors					-
									_	Calving sensors					
									_	Auto Fe	ed Pushe	er			
	Cows grazing for <160 days in the year ORGANIC - Low to Moderate Yield Yield below 6,250 litres per cow per year								_	Auto Calf Feeder					
										Tipping Water Troughs					_
	ORGANIC - High Yield Yield above 6,250 litres per cow per year							Cluster Flush Auto Cluster Removal							-
6	Please ✓ the options that apply to your dairy system]	Backing		loval			-
Ū										Auto Sc					-
	Milking	 Herrin Rotary 			Milking frequency					Effective Handling System					-
	parlour type	C Robot								Segregation Gates					
		Total nur	Total number of			No. of people milk				AI Stalls	Al Stalls				
	Milking parlour size	Total nur			Labour requirement	(per milking) Duration of milking	g		-	Other (s	pecify)				-
		milking u				(hours per 24h)			_						-
	Forage feeding	G Forag	•	der or	Concentrate feeding system		feed	ers							
	system		lock cutter				e / in troughs								1

FARM LABOUR

Γ

	ease complete the matrix - include all FAMILY labour and all hired WORKERS - full time, part time and relief staff.												
	imply enter the total hours, dairy hours and a few other details for each person involved in the dairy enterprise.												
* Hours worked <u>DAIRY</u> ONLY = Time directly involved in milking,	Use one column for each person working on the farm												
feeding, scraping out & herd management but not silage making or field work.		Herd ma	Calf rea										
** Employment type: Family - F Employed - E Employed via Agency (such as LKL) - A	JOB ROLE	manager (example	arer (example										
Self-employed - S, Other - O please specify in FURTHER NOTES (below)		ample)	nple)										
Total hours worked <u>per week</u>		55	20										
Hours worked per week DAIRY ONLY *		50	20										
Nationality - UK, EU or other		UK	UK										
Age in years		35	55										
Gender - Male (M) or Female (F)		M	F										
Accommodation supplied with job (Y) or No (N)	- Yes	Y	Υ										
Number of years worked on this farm		7	35										
Employment Type ** See notes	Е	F/O											
What is the predominant worki	ng pa	attern o	n your	farm?	5 0	day week	12 da	ays on, 2	off (Other		 	

5 day week 12 days on, 2 off

Contracted labour:	ST	STAFF PRACTICES & CONDITIONS									
Please ✓ if these jobs (in the main) are contracted	10	Current Staff: Please select the most relevant answer									
out on your farm		Do you and/or your management te management training?	eam have staff	Limited	Some	Extensive					
AI AI & heat detection	_	Do your staff have written job descr	riptions?	No	Some	Yes, all					
(i.e. RMS)		Do you carry out annual staff appra		No	Sometimes	Always					
Foot trimming		Do you invest in staff training?		Limited	Some	Extensive More than I nee					
Calf dehorning		What is the level of skills on your fa	urm2	Insufficient	Sufficient						
Youngstock performance monitoring	_	Do you have a farm Website or Fac		No	Website	Farm Facebook					
Transition cow checks		Do you have a business strategy th	at you share with	No	Sometimes	Yes					
Stock weighing services		the whole team?		NO	Sometimes	163					
Vaccinations / worming	11	11 Current Staff - Facilities & Benefits: Please ✓ the statements that apply to your business									
Fly control		I provide staff toilet facilities	provide healthcare		ncourage my s						
Mobility scoring		I provide a staff room	provide a bonus scheme	e atte	end discussion etings and co	n groups, nferences					
Body condition scoring		I provide a basic kitchen area	provide		ring working h						
Teat scoring	RECRUITING STAFF										
Breeding advice	12	These questions relate to the	last staff member	vou recru	uited [.]						
Fertiliser spreading		Please select the most relevant answer									
Manure / slurry spreading		Did you pay to have help with the	No	Agen	CV	Consultant					
Hedge trimming		recruitment process?		-		eneral Recruitment					
Silage making		Where did you advertise the job?	Word of mouth	Local New	spaper	Job Site					
Reseeding		(circle all that apply)	Social Media	Farming Webs		Other					
Maize cultivations		How many people applied?	1 to 10	11 to	50	More than 50					
Maize harvest		Number of applicants interviewed?	1	2 to	4	More than 4					
Other (specify)		How long did it take to fill the role?	Less than 2 month	ns 2 to	3 months	Over 3 months					
		Where did the successful applicant	Word of mouth	Local New	/spaper Ge	eneral Recruitment Job Site					
		find the job advertised?		Farming	Job	Other					

FURTHER NOTES & COMMENTS: Example: Calf Rearer - family drawings

Thank you for completing this survey

Social Media

Easy

find the job advertised?

How easy was it to recruit?

If you have any other comments or queries please call Sarah Bolt on 01458 851555 or email sarah.bolt@kingshay.co.uk

Please return the completed form to: Kingshay FREEPOST (BS9062) GLASTONBURY Somerset BA6 8ZZ Email: contact.us@kingshay.co.uk

Other

Difficult

Farming Job

Website

OK

2