LIVESTOCK PERFORMANCE STATEMENT - 'STANDARD'

CPH __/__/___

METRICS	INTERPRETATION	2019	2018	2017	2016	2015	TREND ANALYSIS	LOCAL AVERAGE	NATIONAL AVERAGE

▪ **Breed**
▪ **Sex**
▪ **Date of Birth**
▪ **Dam ID**
▪ **Sire ID (optional)**
▪ **BVD disease status (optional)**
	Age profile	Age profile of the herd per year
		  - Average age
		  - Average age of death
		INCLUDE GRAPH
							Same but across all five years	Average per local county for ref.	Average for Scotland

	Calving interval	Days between calvings for every cow in the herd
		  - A figure for each cow
		  - An average figure for all the cows in the herd at that time
		  - The calving percentage (how many calves born per year) per cow and for the herd as a whole
		  - Highlight best and poorest performers
		INCLUDE GRAPH
							Same but across all five years	Average per local county for ref.	Average for Scotland

	Age at calving	Age at first calving:
		  − 2 years old
		  − 3 years old
							Same but across all five years	Average per local county for ref.	Average for Scotland

	No of cows sold	Number of cows disposed of per year					Same but across all five years	Consider if useful?	Average for Scotland

	Age Profile	Age profile of the herd per year
		  − Average Age
		  − Average age of death
							Same but across all five years	Average per local county for ref.	Average for Scotland

	Calving spread	Show number of calves born per month across the year. Show number of calves born at any one time. INCLUDE GRAPH					Same but across all five years	Consider if useful?	Consider if useful?

	BVD Disease interpretation	Disease status
		  - Herd status
		  - Number of PI's in herd
		  - Member of herd health scheme (Y/N)
							N/A	Disease intensity map per county?	N/A

LIVESTOCK PERFORMANCE STATEMENT+

CPH __/__/___

METRICS	INTERPRETATION	2019	2018	2017	2016	2015	+ FARMER INPUT INFORMATION	TREND ANALYSIS	LOCAL AVERAGE	NATIONAL AVERAGE
▪ **Breed** ▪ **Sex** ▪ **Date of Birth** ▪ **Dam ID** ▪ **Sire ID (optional)** ▪ **BVD disease status (optional)**	**Age profile**	Age profile of the herd per year - Average age - Average age of death INCLUDE GRAPH						Same but across all five years	Average per local county for ref.	Average for Scotland
	Calving interval	Days between calvings for every cow in the herd - A figure for each cow - An average figure for all the cows in the herd at that time - The calving percentage per cow and for the herd as a whole - Highlight best and poorest performers INCLUDE GRAPH						Same but across all five years	Average per local county for ref.	Average for Scotland
	Age at calving	Age at first calving − 2 years − 3 years						Same but across all five years	Average per local county for ref.	Average for Scotland
	Calving Data	Number of calves dead pre-BCMS registration (before 27 days old)					Reason for death: − Calf born dead − Calf died pre-registration	N/A	N/A	N/A
	No of cows sold	Number of cows disposed of per year					Reason for cow disposal: − Poor Health − Infertility	Same but across all five years	Consider if useful?	Average for Scotland
	Calving spread	Show number of calves born per month across the year. Show number of calves born at any one time					Mating period	Same but across all five years	Consider if useful?	Consider if useful?

		INCLUDE GRAPH				
	BVD disease interpretation	Disease and health status - Herd status? - No. of PI's? - Member of health scheme (Y/N)	Herd health status: BVD/Lepto/IBR/Johnes (Tick box)	N/A	Disease intensity per county	N/A
Weight & date at weaning	**Cow performance**	- Average weight at weaning for herd overall - Show the weight range across calves - Comparison of weaned calves i.e. taking birth dates into account - Daily live weight gain (up until weaning – cow performance)	Weight at weaning Date of weaning Are the calves creep fed? Y/N	N/A	N/A	N/A
Weight & Grade from Abattoir **[SAMW INPUT REQUIRED – if available include as standard]**	**Weight and grade give indication of dam/sire productivity and genetic quality.**	- Daily live weight gain (weaning till finishing) - Best fit plotted graph showing range of weights at slaughter - Number of days to slaughter per animal and average for herd - Average grade across herd INCLUDE GRAPH (EUROP grid showing average performance, outliers etc.)	Kill sheet weight and grade information Fluke? Penalties? If so, for what?	N/A	N/A	N/A