Nitrates (Part 1) Worksheet 2026	Herdnumber:	SMR 2
	Name:	20th February 2026

Section 1: Records

Q1	Are measurements of storage facilities required?	YES / NO
Q2	Are parcel usages as declared on the application form? If not, please provide details on e-inspect or on a SAIRW(2) form.	YES / NO
Q3	Are the required Nitrates records present on the holding?	YES / NO

Section 2: Storage facilities for livestock manures and other organic fertilisers (farmyard sketch required)	**Covered**	**Slurry**	**Soiled Water/Dairy Washings**	**Construction date where applicable**	**Farmyard manure**	**Silage effluent**	**Length**	**Width of tank**	**Depth** (dip twice)	**Enter 'Y' if off the holding**
	Y/N	Y/N	Y/N		Y/N	Y/N	M	M	M	

Nitrates (Part 1) Worksheet 2026	Herdnumber:			SMR 2			
		Slurry	Soiled Water	Length	Width	FYM (Depth)	Enter 'Y' if off the holding
		Y/N	Y/N	M	M		

Nitrates (Part 1) Worksheet 2026	Herdnumber:	SMR 2

Section 3: Dairy enterprise

Is there a Dairy Enterprise on this holding?	Yes/No

Milk production system type (select only one system and provide additional information as required)	Record the maximum nuber of dairy cows milked over a 10/ 15-day period (as appropriate to the soiled water tank construction date) for October, November and January, and the number of cows milked every day in December			
	October	November	December	January
Spring calving (all cows dried off)				
Spring calving (with some cows, e.g. empty, milked on)				
Autumn calving only				
Compact split e.g. 60/40 Spring/ winter calving				
All-year round (AYR) calving				

Management of soiled water produced by the dairy enterprise (select only one storage facility for each source listed below)	Short-term storage	Long-term storage (16-22 weeks)
Where are dairy/ milking parlour washings stored?	Yes/No	Yes/No
Where is the excreta/ direct rainfall from unroofed dairy collection areas stored? (record NA for roofed collection yards)	Yes/No/ NA	Yes/No/ NA

Nitrates (Part 1) Worksheet 2026	Herdnumber:	SMR 2

Section 4: Livestock

	Assessed winter	Current winter	
	2025-2026	2026-2027	
Are livestock being housed in loose housing?		Yes/ No/ NA	If Yes, record numbers and type, and refer to farmyard sketch
Where all livestock housed over the assessed winter?	Yes/ No		If Yes, complete the out-wintering section below

Average yearly livestock counts provided by the farmer			Average out-wintered grazing livestock counts provided by the farmer		LPIS details for out-wintered grazing livestock		
	Average count in	Average count in	Out-wintered in winter	Number out-wintered	List all LPISs on which outwintering took place (you do **not** need to be livestock category specific)	Was the entire parcel used for out-wintering?	If no, state out-wintering area (ha)
	2025	2026	2025-2026	2025-2026			
Cattle 0-1 year	n/a	n/a	Yes/ No			Yes/ No	
Cattle 1-2 year	n/a	n/a	Yes/ No			Yes/ No	
Cattle >2 years (incl. suckler cows, excl dairy)	n/a	n/a	Yes/ No			Yes/ No	
Lowland ewe & lambs	n/a	n/a	Yes/ No			Yes/ No	
Mountain ewe & lambs	n/a	n/a	Yes/ No			Yes/ No	
Lowland hoggets	n/a	n/a	Yes/ No			Yes/ No	
Mountain hoggets	n/a	n/a	Yes/ No			Yes/ No	
Goats & rams	n/a	n/a	Yes/ No			Yes/ No	
			Yes/ No			Yes/ No	
Horse (2-3 year old)			Yes/ No			Yes/ No	
Horse (1-2 year old)			Yes/ No			Yes/ No	
Foal (<1 yr old)			Yes/ No			Yes/ No	
Donkey small pony			Yes/ No			Yes/ No	
Other (e.g. free range)			Yes/ No			Yes/ No	
			Yes/ No			Yes/ No	

	Average count in	Average count in	Pig unit type (tick one)			Pig unit water to meal ratio (tick one)				
	2025	2026	Breeding unit	Finishing unit	Integrated unit	2:1	2.5:1	3:1	3.5:1	4:1
Pig (Sow places)	n/a									
Poultry (Poulty places)	n/a									

Section 5: Water abstraction

Are there water abstraction points located on the holding that are used for human consumption and/ or on-farm use? An abstraction point can include both surface and groundwater abstractions	Yes/ No

If yes, specify abstraction type, use and location (LPIS)	Type present	Human consumption	On-farm use (ref: SMR 1)	Record LPIS	Provide any additional details e.g. location within LPIS
Private on-farm water source, e.g. wells, boreholes	Yes/ No	Yes/ No	Yes/ No		
Public water source located on the holding, GWS/ LA abstraction	Yes/ No				

Nitrates (Part 1) Worksheet 2026	Herdnumber:	SMR 2

Section 6: Grassland establishment

Did grassland establishment or reseeding take place on the holding in 2026				Yes/ No
If yes, specify the total area established or reseeded (ha), and the approxiamte date of reseeding	Area (ha)		Approximate date (s)	
Record the LPIS(s) on which grassland establishment or reseeding occurred				

Section 7: Fertilisers

Have any of the fertiliser types listed below been imported onto the holding (excluding chemical fertiliser), or exported off the holding (excluding on-farm organic manures) in 2026?					Yes/ No
Fertiliser type	**Sub-type e.g broiler litter, sewage sludge**	**Imported**	**Exported**	**Are records available?**	
Cattle slurry	-	Yes/ No	Yes/ No	Yes/ No	
Pig slurry	-	Yes/ No	Yes/ No	Yes/ No	
Poultry manure		Yes/ No	Yes/ No	Yes/ No	
Sheep manure	-	Yes/ No	Yes/ No	Yes/ No	
FYM		Yes/ No	Yes/ No	Yes/ No	
SMC	-	Yes/ No	Yes/ No	Yes/ No	
Non-farm organic manures		Yes/ No		Yes/ No	
Chemical fertiliser	-		Yes/ No	Yes/ No	
Are chemical fertiliser stocks present on the holding during the inspection?					Yes/ No

Product type recorded	Tonnes recorded	Closing stocks (Y/N)	
			Fertiliser stocks present on the holding on or after the 15th of September should be recorded as closing stocks

Section 8: Additional Details

	AGR Codes:	**Date:**
	AGR Codes:	**Date:**
	AGR Codes:	**Date:**