Approval Conditions for

Central Points of Recording

Annex C of Council Regulation 21/2004 allows for record keeping requirements to be carried out on behalf of keepers by approved central points of recording (CPRs). This means that where sheep are electronically identified, farmers can opt to allow a CPR to capture the tag numbers using electronic readers and provide him/her with the list of numbers at a later stage.

The advantage of this for keepers is that they will not need to purchase reading equipment and will not have to manually transcribe large volumes of tag numbers on to dispatch documents.

Central Points of Recording must be approved by the Department of Agriculture, Food and the Marine and the conditions of approval are set out in this document. A Central Point of Recording can be approved at a slaughter plant or mart.

Legislation

A slaughter plant seeking to be approved as a CPR must be registered as a food business in accordance with the European Communities (Food and Feed Hygiene) Regulations 2009, S.I. 432 of 2009

A mart seeking to be approved as a CPR must be in compliance with the Animal Health and Welfare (Livestock Marts) Regulation 2018 (S.I. 128 of 2018).

Any applicant slaughter plant or mart must be operating in accordance with the rules set out in the National Sheep and Goat Identification Systems (NSIS and NGIS) and must be in compliance with Council Regulation (EC) No. 21/2004.

Standard Operating Procedures

All applicant CPRs must prepare a standard operating procedure (SOP) outlining how they intend to comply with the conditions set out below as well as animal and public health requirements.

Section 1 - Documentation

All sheep arriving at a CPR must be accompanied by a dispatch document completed by the keeper and containing the following information:

- 1. Name, address and flock number of keeper
- 2. Date
- 3. Number of animals in the consignment
- 4. Dispatch Document Serial Number
- Name of transporter and registration number of trailer
- 6. Details of destination
- 7. Signature

By signing the front of the white top copy dispatch document the keeper is declaring that all of the animals in the consignment meet the specified Food Chain Information (FCI) requirements. Where any animals in the batch do not meet the FCI requirements, the keeper must provide relevant details by also completing and signing the section entitled 'Additional Food Chain Information' on the reverse side of the white top copy dispatch document.

Section 2 - Identification

All sheep presented to a CPR must be identified electronically.

Lambs aged under 12 months of age moving directly to a slaughter plant from the holding of their birth may be identified with a single yellow electronic tag in the right ear, bearing the animal's 15 digit individual identification number.

All other sheep must be identified with a full EID set of tags or an electronic bolus set.

An EID set of tags is made up of one yellow electronic tag in the animal's right ear and a corresponding conventional yellow tag in the left ear, each bearing the same15 digit individual animal identification number.

An electronic bolus set is made up of an electronic bolus implanted into the stomach of the sheep and a corresponding blue conventional tag, each bearing the same15 digit individual animal identification number.

Section 3 – Segregation

Council Regulation (EC) No. 21/2004 requires that where a CPR is recording tag numbers on behalf of the presenting keeper, sheep from different holdings must not be mixed during transport.

Section 4 – Reading of Tag Numbers

The tag numbers of **all** sheep presented to a CPR must be read and recorded on the CPR's computer system.

Where a sheep entering a slaughter plant is identified with a single slaughter EID tag and this is not functioning or cannot be read by the equipment employed by the CPR, the CPR must manually read and record the tag number on the printout.

Where a sheep entering a slaughter plant had been identified with a single slaughter EID tag but that tag has been lost in transit, the sheep must be retained by the CPR until it has been properly identified with an EID tag from the keeper.

Where a sheep had been double-tagged with an EID device and a corresponding conventional tag, and one or other of these tags is missing on presentation, provided it is accompanied by the correct documentation and there is evidence of a second tag having been applied, it can be accepted without the need to apply a new tag. Where

the missing tag is the electronic element of an EID set, the CPR must manually read the tag number from the corresponding conventional tag and record it on the printout.

Where a sheep is presented to a mart with a single EID tag and there is no evidence that a corresponding conventional tag had been applied to the other ear to indicate that the animal was originally tagged with an EID set, the animal should be retained until it is properly identified with an EID set of tags.

Where a slaughter plant is operating as a CPR, it must provide a printed document to the seller with full information relating to the consignment of sheep within 48 hours of slaughter.

The slaughter plant must be in a position to accurately associate the official NSIS tag number with a carcase number. The mechanism for achieving this correlation must be clearly documented in the SOP of any slaughter plant applying for approval to operate as a CPR.

Section 5 - Reading Equipment

Reading equipment must be adequate for the volume and speed of presentation of the animals appropriate to that CPR. It is recommended that it meets the following standard –

- 1. ISO 11784/11785 in accordance with Sections 10.3.5.2 and 10.4.5.2 of ICAR:
- 2. Mechanical, thermal robustness and endurance tests, as defined in Part 2 (paragraph 3.6) of the EID technical guidelines;
- Electromagnetic performance tests, specified in Section 10, appendix 10.6.2 of ICAR; and
- 4. ISO 24631-6

Section 6 – Providing Lists of Presented Tag Numbers (LPTs)

In respect of all sheep presented, each CPR must provide a printed document to the seller and where appropriate, to the buyer with the following information relating to the consignment of sheep –

- 1. Full list of tag numbers
- Serial number of the seller's dispatch document
- Date of movement to the CPR
- 4. Number of sheep read by EID
- 5. Number of sheep manually entered
- 6. Total number of sheep presented
- 7. Total number of sheep recorded on the dispatch document Name/address holding number of the CPR
- 8. Name and flock number of the seller

(See Annex 2 for sample document)

The CPR may provide this information in the form of a replicated dispatch document which conforms with the model drawn up by the competent authority (DAFM) and which contains all of the original information provided by the original keeper including LQAS information, FCI information etc. With regard to the original keeper's signature,

it is sufficient for the CPR to record on the replicated dispatch document that the original document was signed.

(See Annex 3 for sample document)

A CPR operating in a slaughter plant should give the relevant printed LPT document to the seller within 48 hours.

A CPR operating in a mart must generate 2 copies of the relevant document and should provide one copy to the buyer/buyers haulier on the day of movement to ensure compliance with movement regulations. The other copy of the document should be provided to the seller on the day of the movement or if this is not possible then within 48 hours.

A CPR must reconcile the number of sheep on the printed LPT with the total number recorded on the original dispatch document presented by the keeper.

Sellers must keep the List of Presented Tag numbers (LPT) provided by the CPR with their copy of the dispatch/movement document and food chain information, and must enter the list of tag numbers in their holding register within 48 hours of the movement. They can do this by recording the dispatch document serial number in the flock register.

Section 7 - Interaction with DAFM

An approved CPR will be required to upload such information as is required by DAFM in accordance with the NSIS rules on the day of movement where possible, but within 7 days at the latest. The Department will keep CPRs fully informed of the level of detail required in relation to the information to be provided to AIM.

Section 8 - Records

The CPR must retain all information for 3 years either in hard copy or in electronic format on a securely backed IT system and must make it available to the Department of Agriculture, Food and the Marine on request.

The CPR must have a documented process for the quality assurance of the information they capture. This must include –

- 1. Spot checks of records and system of reading tags
- 2. A record for each day of sale or slaughter of the numbers of animals received, and the number of tags which had to be entered manually as a result of not being successfully read by an EID reader.
- 3. To underpin integrity of the traceability system processes must be put in place to record irregularities where animals presented at a slaughterhouse with single EID tags do not bear the EID designator code of the presenting keeper i.e. they have not come direct to the slaughterhouse from the holding of birth.

Section 9 - Liability and Advice to Keepers

In documentation supplied to keepers, a CPR must make it clear that it is the seller's responsibility to check that it contains the same number of tag numbers as the total

number of sheep recorded on the dispatch document. In the unusual event that a discrepancy occurs, the seller should in the first instance bring the discrepancy to the attention of the CPR to resolve it as soon as possible. In the event that a discrepancy is noticed by the Department, DAFM will engage with the farmer and the CPR to resolve the issue.

Section 10 - Contingency Plans

As part of its standard operating procedure (SOP), a CPR must provide a contingency plan for approval by DAFM. This contingency plan should set out the action to be taken in the case of equipment or power failure. Once approved, the contingency plan must be adhered to.

Notes

Application for Approval

Upon receipt of an application for approval, DAFM will examine the application and may carry out an inspection of the premises in order to ensure compliance with the conditions above. Approval of SOPs is an ongoing process and updating of SOPs may be required where appropriate as required by DAFM.

Applications to operate as CPRs should be submitted, along with the required SOPs to:

Sheep Identification and Movement Section
AIM Division
Administration Building
Department of Agriculture, Food and the Marine
Backweston Campus
Celbridge
Co. Kildare.

Non-Compliance

In the event that non-compliances are discovered by DAFM, CPR's will be offered a reasonable opportunity to remedy the position.

Revocation

An approval to operate as a CPR may be suspended or revoked by DAFM in the event of non-compliance.

Offences

It is an offence for a mart or slaughter plant that has not been approved as a CPR to receive sheep without a fully completed movement document bearing the correctly identified individual tag number/s, or range of numbers, for each animal presented for slaughter or sale.

It is an offence for a keeper to send sheep to a slaughter plant or mart not approved as a CPR, without having listed the sheep's tag numbers on the movement document before leaving his holding.

Annex 1

Step by Step Guide to the operation of a CPR

- Step 1. Flock keepers bringing electronically identified animals to a CPR must complete a movement document but may leave the section requiring a listing of individual tag numbers blank. The total number of sheep in the batch must be recorded in the relevant box of the dispatch document.
- Step 2. Flock keepers provide a copy of the dispatch document to CPR and keep a copy for their own records.
- Step 3.
- A. In a slaughter plant, the CPR reads the required number of EID tags in the lairage to enable ante mortem inspections to be carried out.
- B. In a mart the CPR reads the EID tags prior to sale.
- Step 4. Where possible, a list of the tag numbers should be provided to the seller on the day of sale or if this is not possible then within 48 hours. In the case of animals sold at a mart operating as a CPR the dispatch document plus completed list of tag numbers or replicated dispatch document containing the tag numbers must be provided to the buyer/buyer's haulier before the animals leave the mart.
- Step 5. The slaughter plant CPR ensures traceability by correlating the official NSIS tag number with a carcase number.
- Step 6. CPR notifies AIM, via webservices, of the required movement database information within a maximum of 7 days.
- Step 7. When satisfied that the printed LPT lists the same total number of animals as recorded on the associated dispatch document, flock keeper associates the printed list of tag numbers provided by the CPR with the copy of the relevant dispatch document and then records the serial number of the dispatch document in the flock register.

Annex 2

Sample LPT

Name of Keeper:		Dispatch Document Serial Number	
Address of Keeper		Flock Number	
		Date of Movement	
Total No. of EID tags recorded	by scanning		
Total No. of tags manually read	d and recorded		
Total No. of sheep presented			
Total No. indicated in dispatch	document		
Tag No.	M (where applicable*)	Tag No.	M (where applicable*)
*Enter 'M' where tag number had to	o be manually rec	orded	
Name and Address of CPR:		FBO/Ma	rt Number

Annex 3

Sample Replicated Sheep Dispatch/Movement Document and Food Chain Information generated by Mart that is an approved to operate as a Central Point of Recording (CPR)

National Sheep Identification System (NSIS) Replicated Sheep Dispatch/Movement Document and Food Chain Information generated by Mart that is an approved to operate as a Central Point of Recording (CPR)	Original Document Serial No. 12345-67890								
Mart Name & Approval No. 987B		PAGE 1 of ?							
Name	Sheep Designator: 12345	Total number							
Add1	of sheep on this document								
Add2 Add3	Herd/Flock No. A1234567								
Add4		85							
Flock Keeper Declarations									
All animals identified in the attached LPT are part of the Lamb Quality Assurance Scheme LQAS): Yes No All animals listed in the LPT have been resident on the holding from birth Yes No Brown Separation of the LPT have been resident on the holding from birth Yes No Brown Separation of Separation of Separation Separati									
If additional FCI data was supplied on the corresponding DAFM dispatch do	cument did it contain a flock keeper signature? Yes	No							
If 'Yes' Date Signed Transporter / Haulier Dateils from Halding (not required if transporter)	d by coller)								
Transporter / Haulier Details from Holding (not required if transported by seller)									
Name: Vehicle Reg No.	Authorised Transporter No.								
I declare that the transport vehicle was clean at the time of loading and transport vehicle and could be transported in this vehicle without pain		ınaided onto the							
Was above declaration on original dispatch document signed? Yes: No: Date Signed:									
Transporter / Haulier Details from Mart									
Name: Vehicle Reg No.	Authorised Transporter No.								
I declare that the transport vehicle was clean at the time of loading and that transport vehicle and could be transported in this vehicle without pain or unc		onto the							
Transporter / Haulier's Signature: Date:									

National Sheep Identification System (NSIS)

Replicated Sheep Dispatch/Movement Document and Food Chain Information generated by Mart that is an approved to operate as a Central Point of Recording (CPR)

Mart Name	M123	

Original	Document	Serial No.	12345-67890
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PAGE 2 of ?

List of Presented Tag numbers (LPT)

Notes:

- NSIS approved electronic sheep tags which commence with the country code **IE** may be listed on this LPT as commencing with **372**. The printed check letter which appears at the end of all NSIS approved sheep tags is not recorded on this LPT. 1.
- Where the last column after a tag number on this LPT contains the letter 'M' this is to indicate the tag could not be electronically scanned and the tag number was manually recorded.

Total No. of EID tags recorded by scanning:		То	tal N	o. ma	nua	ılly re	ad aı	nd re	core	ded	:					
Total No. of sheep presented:		То	tal N	o. ind	icat	ed on	orig	jinal	disp	atcł	ı do	cum	ent:			
4 2 7 2 0 4 4 2 2 4 5 6	7 0 0	0	ī	E1			1		1	1			ı —	1	1	

1010	Total No. of sheep presented.											101				
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National Sheep Identification System (NSIS)
Replicated Sheep Dispatch/Movement Document and Food Chain
Information generated by Mart that is an approved to operate as a
Central Point of Recording (CPR)

Signature:

Original Document Serial No. 12345-67890

Date:

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Slaughter Plant Declaration	
I have checked the Food Chain Information for the sheep described in this document animals that were dead on arrival) as far as I can judge;	, they have been examined by me and (with the exception of
animals that were dead on arrival, as far as rearr judge,	Clean Livestock Policy category
are properly identified as detailed on this dispatch/movement document*	A B C
do not come from a restricted holding or area*	
are healthy*	A= Satisfactory B=Acceptable C=Unacceptable (with Remedial (Require Extensive
are clean*	Action) Remedial Action)
are in a satisfactory state as regards welfare*	*Please enter the number of sheep in each box
, ,	Slaughter Plant/FBO No.
are accepted by me and are presented for ante mortem examination*	
Time of unloading of above consignment: Lot No	·
Signature: Date:	
To be completed by the Official Veterinarian (Delete as appropriate)	
I declare that I am satisfied / not satisfied that the relevant food chain information for by the slaughterhouse operator.	the animals described overleaf has been received and checked
I further declare that I have carried out ante mortem examination on the	(number) sheep, and
animals presented with evidence of compromised welfare*	
animals have passed ante-mortem examination and are deemed fit for slat	ighter for human consumption*
animals have been detained at ante-mortem and require additional examin reasons on the accompanying AME form*	ation and / or tests to supplement post-mortem examination for the
animals have failed ante-mortem examination for the following reasons*:_	
*Please enter the number of sheep in each box.	
The relevant food chain information for the animals described above has n slaughter may commence pending its arrival	ot been received by the slaughterhouse operator, but that

Time of Examination: