Analysis of Major Transport Non-Compliances 2010 and Specific Actions to Address them:

Table (1) Major non-compliances identified during routine transport inspections (DVO and VPHIS)

Category of non-compliance	Description	Type of Inspection	Action Taken	Analysis of non- compliance	Action plan to address specific non-compliance
1. Structural	1.1 Vehicle floor slippery and sharp projections likely to cause injury to animals.	National non-registered.	Legal notice served on owner of vehicle prohibiting the use of the vehicle until deficiencies addressed.	Such non-compliances occur as a result of normal wear and tear to transport vehicles. The structure of DAFF's inspection system will ensure that a large number of non registered transport vehicles are inspected yearly and therefore because these vehicles are not used commercially the likelihood of advanced wear and tear is increased.	In January 2011 the system for supervising and inspecting livestock marts was comprehensively revised and updated. In the new inspection forms and guidelines there is an increased emphasis on carrying out animal welfare checks particularly in relation to welfare during transport. This enhanced inspection system should ensure that non-compliant vehicles are identified and an appropriate action taken.
	1.2 Floor of vehicle structurally unsound	National non-registered	Legal notice served on the owner and a timeframe of 1 month given to address deficiencies. A re-inspection was also scheduled.	As above.	As above.

Structural contd	1.3 Water drinkers in one compartment f vehicle not functional 1.4 Significant erosion of vehicle fixtures and wear and tear.	International Type 2 National non- registered	Legal notice served on driver instructing him/her to fix the water system on the vehicle. Referred to HQ and relevant DVO to follow up and ensure vehicle reinspected.	This type of non-compliance will occur as a result of damage to water pipes due to wear and tear or adversely cold weather conditions such as was the case in late 2010. In the majority of cases the water system can be repaired on site before the animals are loaded. This however was not possible in this case and as the availability of water in all sections of an international transport vehicle is paramount, it was deemed appropriate to issue a legal notice in this case. As above such non-compliances will occur as a result of normal wear and tear to animal transport vehicles. This was a routine inspection of a keeper's vehicle at a slaughter plant and in order to ensure the appropriate follow up, the inspecting officer	There is no specific action planned to address this issue as the normal inspection procedure for international type 2 vehicles prior to departure with a consignment of animals includes a check on water availability. As for point 1.1 above.
				up, the inspecting officer referred the issue to the relevant DVO so that a follow up inspection could be arranged. The issue was also referred to HQ.	
2. Procedures	2.1 Transporter not appropriately authorised and roof of vehicle in	National non- registered	This issue was referred to HQ: HQ requested to issue transporter	It is part of the normal vehicle inspection procedure at marts or slaughter plants to ensure that transporters are authorised as	IN 2006 and 2007 as part of the process of implementing Regulation 1/2005, in order to ensure that all commercial

	disrepair.		with appropriate authorisation if relevant criteria met. Time frame set for roof repairs.	appropriate. In this case though the transporter met the criteria for type 1 authorisation but he/she was not properly authorised.	transporters of animals were aware of the requirement to be authorised, the CCA initiated and information campaign which involved circulating posters and leaflets on the matter to all DVOs. To date this has been an effective method of ensuring such transporters are authorised. In addition the CCA believes that the normal inspection system which involves carrying out a large number of inspections of non-registered animal transport vehicles at marts and slaughter plants will aid in identifying transporters that are not appropriately authorised.
	2.2 Driver did not have the appropriate transporter authorisation even though he held a cert of competency	National non-registered	This issue was referred to HQ: HQ requested to issue transporter with appropriate authorisation if relevant criteria met.	As above it is part of the normal vehicle inspection procedure at marts or slaughter plants to ensure that transporters are authorised as appropriate and that they hold a valid certificate of competency. In this case the transporter was not properly authorised.	As for point 2.1. above.
Procedures contd	2.3 Authorised transporter had no certificate of competency	National type 1	Referred to HQ. HQ to issued letter to transporter re need for certificate of	As for points 2.1 and 2.2 above.	As for points 2.1 and 2.2 above.

		competency.		
2.4 Three pigs on the consignment were deemed unfit for transport on arrival at slaughter plant on welfare grounds.	National non-registered.	Legal notice served on owner re fitness for transport.	DAFF's policy includes a zero tolerance in relation to the transport of unfit animals. While there is scope for the occasional animal becoming ill/injured during a journey, in this case it is not likely the case. It is therefore important that a strong and definitive action such as issuing a legal notice to the keeper is taken which was the case here.	No specific action will be taken in relation to this issue. DAFF is confident that its officers are aware of the importance attached to ensuring the fitness to transport rules are adhered to and that they will take the appropriate action if not.
2.5 One animal in consignment deemed unfit for transport on arrival at slaughter plant on welfare grounds (lame)	National non-registered	Cross compliance report issued and forwarded to Relevant DVO and referred to HQ.	In the case of serious breaches of welfare regulations one of the tools available to inspectors is to recommend that the keeper is penalised under the cross compliance legislation. In this case a cross compliance report was issued and forwarded to the relevant sections in DAFF recommending the keeper be penalised for the welfare breach.	The action taken in this case indicates that the cross compliance system is working well in relation to animal welfare breaches.

Table (2) International Type 2 Transporter Infringements (all 2010)

Category of non-compliance refers to	Description	No. of non- compliances identified in 2010	Further detail and analysis of non- compliance	Action plan to address specific non-compliance
1. Journey Logs	1.1 Journey log not completed properly	3	Two of these non compliances were in relation to a transporter from another member state where there was a failure to enter a full description of the journey in section 1 of the journey log. A report was sent to the member state involved by HQ Transport Division. The other case referred to a journey by an Irish transporter which began in another member state. The journey log was there fore not assessed by DAFF staff as would be the case for all journeys originating in Ireland. The journey log was incomplete and the journey also appeared to breach journey time and rest period requirements. The transporter was written to by HQ Transport Division and a copy of the completed journey log was submitted. The maximum journey time of 29 hours was exceeded by 3.5 hours due to extreme weather conditions at the time. However according to the information available to us the welfare of the animals was not unduly compromised as the total journey time journey included and 4 hour stop to rest and feed and there were only 2 animals in the consignment.	No specific action will be taken to address this issue. The CA will continue to ensure that journey logs for journeys originating in the Republic of Ireland are assessed by DAFF staff in advance of any journey taking place to ensure that they are completed properly and that the journey times are realistic.

Journey	1.2 Journey recorded in	2	1 infringement related to a transporter	No specific action will be taken in
Logs contd	section 4 different from		from another member state and a report	relation to this type of infringement
Logs conta	actual journey		was sent to member state by HQ	as DAFF is satisfied that its current
			Transport Division. The second	system for assessing and following
			infringement in this category related to a	up on non-compliant journey logs is
			journey where the travelling time from	adequate. However it should be noted
			Dover Port to the control post in France	that a database of all such
			as recorded in section 4 of the returned	infringements is maintained by HQ
			journey log was not realistic and different	Transport Division and is retained on
			significantly to the time allocated to this	each transporter's individual file. A
			leg of the journey in section 1. The	transporter's compliance history will
			transporter involved was written to and	always be taken into account when
			asked for an explanation. He indicated	deciding on the sanction to be applied
			that the driver involved had completed	in the case of any repeat/additional
			section 4 of the journey log after the	infringements.
			journey was completed and therefore had	_
			made a clerical error in doing so. The	
			transporter undertook to ensure that all	
			drivers were aware of the importance of	
			completing section 4 accurately and in	
			real time.	

1.3 Journey log not	15	In late 2010 the DAFF implemented a	The CCA is satisfied that the system
returned to place of		new system whereby the return of all	of centrally monitoring the return of
departure within 1 mon	th	journey logs within the required 30 day	journey logs at Rosslare port is
		period is monitored and recorded on a	working well. The system is however
		database maintained by DAFF staff at	under constant review and will be
		Rosslare port. The database is also	modified and improved as necessary.
		available on one of DAFF's shared drives	
		so that all relevant DVO staff have access	
		to it. This system has streamlined the	
		system for monitoring the return of	
		journey logs and the majority are returned	
		within 1 month as required. However in a	
		small number of cases further follow up	
		is required. 3 of the 15 infringements	
		were in relation to transporters from	
		another member state and these were	
		referred to that member state for further	
		action. In the case of the remaining 12,	
		HQ Transport Division wrote to each one	
		and in all cases a satisfactory response	
		was received.	

2. Journey times and rest periods	2.1 Journey times and rest periods not adhered to	5	2 infringements related to a transporter from another member state. And in both cases a report on the infringement was sent to the member state involved by HQ Transport Division. 2 infringements related to journeys where the maximum journey time of 29 hours was exceeded by 1 hour in one case and 4 hours in another. In both cases the transporters were formally written to by HQ Transport Division and asked for an explanation. In both cases they indicated that delays which were outside of the drivers' control resulted in delay in reaching the control post in France. Both transporters were written to for a second time and reminded of their obligations regarding adherence to journey times and rest periods. In both cases the infringements were formally recorded on the transporter files and in the event of a similar or repeat offence these infringement will be taken into account when deciding on the sanction to be applied. The final infringement related to a journey where the driver failed to stop at a control post in France after 29 hours travelling. In this case the infringement was brought to DAFF's attention by the Italian authorities who noted the discrepancy when the driver arrived at the	In February 2010 DAFF initiated a system of collaboration with the French authorities to ensure that the journey time and rest period requirements for all consignments of animals leaving Ireland for the continent are adhered to. Further detail on the operation of this system are available in the main document under the heading "Ongoing action plan to promote welfare standards during transport". It is envisaged that this system will significantly reduce the occurrence of journey time and rest period infringements.
			final destination and the transporter was fined €1000.	

3. Fitness to	3.1 A number of animals	1	This non-compliance refers to a case	Such infringements are uncommon
transport	(end of lay hens in this		where 2 consignments of poultry were	and are viewed as very serious by
	case) deemed as being		transported to the UK from Northern	DAFF. As outlined at point 1.2 above
	unfit for transport on		Ireland by an Irish authorised transporter.	the infringement will be recorded on
	arrival at destination		On arrival at the place of destination a	the transporter's individual file and
			number of birds were dead and some of	may have an impact on the sanction
			the remaining birds were in poor	applied should there be any future
			condition. The transport took place in	infringements.
			particularly cold weather and the vehicles	
			used did not provide enough protection	
			from the cold. Welfare issues in relation	
			to the holding of origin were dealt with	
			by DARDNI. The transporter involved	
			was written to by HQ Transport Division	
			and warned that he must ensure that all	
			animals transported are fit for the	
			intended journey and that the vehicles	
			used must provide adequate protection	
			from adverse weather conditions. He was	
			also formally warned that any further	
			failure to comply with these requirements	
			would result in the withdrawal of type 2	
			authorisation.	

4. Means of transport	4.1 Absence of satellite navigation system	1	Due to the lack of guidance at European level in relation to the specific requirements of a satellite navigation system some confusion existed in relation to this issue. The transporter involved was contacted directly by HQ in this case and instructed to install a suitable satellite navigation system. The transporter complied with this instruction.	In November 2010 a letter issued to all transporters reminding them of the requirement to have a satellite navigation system in place and setting out a basic specification for such a system. They were also advised to ensure that the system installed could be upgraded should that be required as a result of future legislative or policy changes.
	4.2 Vehicle not properly equipped to protect the animals (poultry in this case) from inclement weather conditions.	1	This non-compliance refers to a case where a consignment of poultry was transported to the UK in a vehicle that did not adequately protect the birds from the cold weather conditions at the time. The transporter involved was formally warned in a letter from HQ Transport Division to ensure that future consignments are adequately protected from the cold (see also point 3.1 above). He was informed that failure to do this would result in his transporter authorisation being removed.	See point 3.1 above.