## 1.1.5.1.

## SUPPLEMENTARY INFORMATION SHEET ON AGRI-ENVIRONMENT-CLIMATE COMMITMENTS

This form must be used for the notification of any state aid measure to support agricultural production methods designed to protect the environment and to maintain the countryside (agri-environment-climate commitments) covered by section 1.1.5.1. of the European Union Guidelines for State aid in the agriculture and forestry sectors and in rural areas 2014-2020<sup>1</sup>.

•	Does the agricult commit	•			takings and groups of gri-environment-climate
		yes		no	
		please refer to the part of this ragri-environment-climate co		_	n Sheet (SIS) relating to
•		measure concern compensat to animal welfare commitmen		gricultural underta	kings who <b>voluntarily</b>
		yes	$\boxtimes$	no	
	If yes, commit	please refer to the part of ments"	f this S	SIS relating to "a	id for animal welfare
•	Does the	aid only concern environment	al <b>inves</b>	tments (section 1.1	.1. of the Guidelines)?
		yes	$\boxtimes$	no	
	If yes, p	please refer to the corresponde	ent SIS r	elating to "aid for i	nvestment".
•		environmental aid pursue os to help agricultural producer			
		yes	$\boxtimes$	no	
	•	please refer to SIS relating tural sector".	to "Aid	for provision of to	echnical support in the
•	Others?				
1 C	OLC 204 1 7	2014 n 1			

Please provide a complete description of the measure(s).....

<b>Y</b> yes				no							
• •	ase provide ary information		ımentatio	on l	hereunder	or	in	an	annex	to	this
wintering p minimising	ives of the Go opulations of the agricultur on obligations	geese ass al losses t	ociated hey caus	with	Special Pr	otect	tion	Are	as whil	е	
in biodiver change' ar biodiversity constraints	ectives fall with sity and impro nd contribute to y, including in and high nature the EU Biod	ve the resion the prior Natura 20 ure value f	ilience of ity of 'res 00 areas arming'.	ecc torir , an	osystems in ng, preserv d in areas	n the ing a facin	face and o g na	e of enh atur	environ ancing al or ot	nmei her	
environme changes to	y the goose m nt Climate sub agricultural p hey contribute	measure ractices th	of 'prese at make	ervin a co	ng and proposition	motin to th	ig th e er	e n	ecessa onment	ry and	
	ncreasing the priority species protected unde lacerasing the	s in agriculer the Hab	ltural and itats and	d wo Bird	odland ha	bitats es;	s, inc	clud	ing spe	ecies	
	Scientific Inter Continued ber				,	re val	lue f	arm	nland.		
<ul><li>Hig</li><li>Co</li><li>Fle</li></ul>	nagement was Jh participation -ordination of I xibility is requing their goose r pond to chang	n by farme managemorited for cro manageme	rs is esseent is essee	entia senti ns, a /ear	al for mana ial for it to allowing fa to year, a	gemonder be ef rmer nd fo	ent t fect s to	to b ive; mo	e effect ve thei	tive; r cro <sub>l</sub>	ps
If no, please the Guidelin	e note that this	document	tation is	requ	ested in co	onfor	mity	y wi	ith poir	nt (4'	7) of

Which one of the following specific objectives does the support measure promote?

		ways of using agricultural land which are compatible with the protection and improvement of the environment, the landscape and its features, natural resources, the soil and genetic diversity, and reduction of production costs; an environmentally-favourable extensification of farming and management of low-intensity pasture systems, improve and re-deploy production; the conservation of high nature-value farmed environments, which are under threat, and increase of quality; the upkeep of the landscape and historical features on agricultural land; the use of environmental planning in farming practice. If the measure does not pursue any of the above objectives, please indicate which are the objectives aimed at in terms of environmental protection? (Please submit a detailed description)
		easure in question has already been applied in the past, what have been the in terms of environmental protection?
		All of the goose populations that benefit from the SNH Goose Schemes have either increased in number or remained stable in recent years. The exception is the Greenland White-fronted goose. Greenland White-fronted goose populations at Kintyre and Islay have got smaller. We believe factors affecting these birds at their breeding sites are the cause and anticipate further research will be undertaken at an international level.
2.	ELIGIB	ITY CRITERIA
2.1.	under	te aid be granted to agricultural undertakings or groups of agricultural kings who give agri-environmental-climate commitments for a period between I seven years?
	☐ ye	$\boxtimes$ no
	goose	ty is required for crop rotations, allowing farmers to move their crops and their nanagement from year to year, and for Scheme uptake to respond to changes a utilisation of the fields. Commitments will therefore be for periods of one
2.2.	Will a l	nger period be necessary for all or particular types of commitments?
		yes 🔀 no
	In the	ffirmative please provide the reasons justifying that period

2.3.	Please confirm that no aid will be granted to compensate for agri-environmental-climate commitments that do not go beyond the relevant mandatory standards established pursuant to Chapter I of Title VI of Regulation (EU) No 1306/2013 and other relevant obligations established pursuant to Article 4(1)(c) (ii) and (iii) indents of Regulation (EU) No 1307/2013, relevant minimum requirements for fertiliser and plant protection products use as well as other relevant mandatory requirements established by national legislation.						
		yes		no			
	enviro	· •	nmitments that d	uidelines does not allow for aid for agri- lo not involve more than the application of			
2.4.	Please describe what the above mentioned standards and requirements are and explain how the agri-environmental-climate commitments involve more than their application.						
	require Requi submi feedin	ements go beyond the rements Go Beyond ssion. In summary t g areas by increased	nese are included Relevant Manda he scheme requ d fertiliser applica	assessment of how the scheme ed the in the 'Outline of How Scheme atory Standards' which forms part of this suirements (provision of attractive goose eation and reduction in livestock grazing quirements of these standards.			
3.	AID A	MOUNT					
3.1.	holding year)	for specialised pere- for annual crops for other land uses local breeds in dan- stock unit per year)? other?	ennial crops (maximum£546/ha( ager of being lose)	id to be granted based on the area of the e commitments apply: (maximum payment of 900 €/ha per m payment of 600 €/ha per year) (maximum payment of 450 €/ha per year)? st to farming(maximum payment of 200 exceeded please justify the compatibility of .1. of the Guidelines.			
3.1. 3.2.	holding year)  year)  €/lives  the aid	for specialised pere- for annual crops for other land uses local breeds in dan- stock unit per year)? other?	ennial crops (maximum€546/ha( ager of being lose mentioned are ex of section 1.1.5.	e commitments apply: (maximum payment of 900 €/ha per m payment of 600 €/ha per year) (maximum payment of 450 €/ha per year )? st to farming(maximum payment of 200 sceeded please justify the compatibility of			
	holding year)  year)  €/lives  the aid	for specialised pere- for annual crops for other land uses local breeds in dan stock unit per year)? other? maximum amounts r	ennial crops (maximum€546/ha( ager of being lose mentioned are ex of section 1.1.5.	e commitments apply: (maximum payment of 900 €/ha per m payment of 600 €/ha per year) (maximum payment of 450 €/ha per year )? st to farming(maximum payment of 200 sceeded please justify the compatibility of			
	holding year)  year)  €/lives  If the aid Is the su	for specialised pere- for annual crops for other land uses local breeds in danstock unit per year)? other? maximum amounts rel with the provisions apport measure grant yes ease provide the rease	ennial crops  (maximum	e commitments apply: (maximum payment of 900 €/ha per m payment of 600 €/ha per year) (maximum payment of 450 €/ha per year )? st to farming(maximum payment of 200 sceeded please justify the compatibility of .1. of the Guidelines.  no			
	holding year)  year)  €/lives  If the aid Is the su	for specialised pere- for annual crops for other land uses local breeds in danstock unit per year)? other? maximum amounts rel with the provisions apport measure grant yes ease provide the rease	ennial crops  (maximum	e commitments apply: (maximum payment of 900 €/ha per m payment of 600 €/ha per year) (maximum payment of 450 €/ha per year)? st to farming (maximum payment of 200 sceeded please justify the compatibility of .1. of the Guidelines.			

		onal costs resu eed to provide o						
		yes	no					
	-	in the calculation of the foregone, ad			-		and specify the	
incon	ne foreg	sociated with t one and additi thin 'Managem	onal costs or	nly. The o	detailed bas	is and calculat	ions are	
mana	gement	ts rates under t costs. The pa part of this sub	ayment and ir					
Gove calcu pract The S	rnment lation of ices and Scottish	on of the paym Agriculturalists f the premium d additional cos Government h ning situations.	s and Govern accurately rel sts that will be as ensured the	ment age flects loss e necessa hat paym	ency experts s of income ary to meet ent rate cal	s. This ensures from specific a the operationa culations reflec	s that the agricultural I requirements.	
3.4.		mmitments giv		-	-		ost resulting from oned above under	
		yes			no			
	If no	please e	xplain the	refere	nce level	taken int	o consideration	
3.5.	Are the	payments made	de per unit of	production	on?			
		yes		$\boxtimes$	no			
	If yes please explain the reasons justifying that method and the initiatives undertaken to ensure that the maximum amounts per year eligible for Union support as set out in point 228 of the Guidelines and in the Annex to Regulation (EU) No 1305/2013 are complied with.							
3.6.	•	u intend to nmental-climat	_				inuation of agri-	
		yes			no			

3.7.	If yes, please demonstrate that such costs still continue to occur or that new transaction costs are being borne.