Annex E

Only to be completed if you intend to operate ADDs at marine fish farm sites in Scotland					
Please complete a copy of this annex for <u>each individual site</u> included on your application					
Please complete all questions					
Site name and ID (FS number)					
Device Type 1					
Device Details					
Device name (and version if relevant)					
Number of devices proposed					
Source level of device (rms and SPLpeak)					
Typical fraguency content					
Typical frequency content					

Please give details of the proposed duty cycle (or available settings) including the system duty cycle
Duration of use of device (e.g. hours per 24 hour period)
Time of use (e.g particular time of day or time of year)
If multiple devices of this type are to be used, please give details of numbers to be deployed and locations in relation to the site.

Management of ADD Use

triggers sl	ve details of the hould be specifi ence of seals in	c and measura	and the decisi able and shou	on process to a ld relate to pred	nctivate ADDs. 1 lation events by	hese cues / seals rathe
•						
Give detai	ils of how ADD (use is to be rev	viewed			

Give details of ADD deployment plans and any relevant planning conditions relating to ADI) use
Device type 2	
Device details	
Device name (and version if relevant)	

Number of devices proposed
One was loved of decise (was and ODI weels)
Source level of device (rms and SPLpeak)
Typical frequency content
How is the device triggered (please state if the device operates constantly or if there is no triggering method)
Please give details of the proposed duty cycle (or available settings) including the system duty cycle
Duration of use of device (e.g. hours per 24 hour period)

Time of use (e.g particular time of day or time of year)					
If multiple devices of this type are to be used, please give details of numbers to be deployed and locations in relation to the site.					
Management of ADD Use					
Please give details of the cues/triggers and the decision process to activate ADDs. These cues / triggers should be specific and measurable and should relate to predation events by seals rather than presence of seals in the area.					

Give details of how ADD use is to be reviewed					
e details of criteria for deactivation or removal of ADDs (including if they appear to be fective)					

Give details of ADD deployment plans and any relevant planning conditions relating to ADD use
Device type 3
Device Details
Device name (and version if relevant)
Number of devices proposed
Source level of device (rms and SPLpeak)

Typical frequency content
How is the device triggered (please state if the device operates constantly or if there is no triggering method)
Please give details of the proposed duty cycle (or available settings) including the system duty cycle
Duration of use of device (e.g. hours per 24 hour period)
Time of use (e.g particular time of day or time of year)

If multiple de locations in	evices of this ty relation to the	ype are to be u site.	sed, please gi	ive details of r	numbers to be	e deployed and
	nt of ADD Use					
triggers sho	details of the could be specific ce of seals in the	and measurab	nd the decisio ble and should	n process to a I relate to pred	activate ADDs dation events	 These cues / by seals rather

Give details of how ADD use is to be reviewed					
ve details of criteria for deactivation or removal of ADDs (including if they appear to be effective)					
ve details of ADD deployment plans and any relevant planning conditions relating to AD	D use				