

Comply	CH	Cattle	Control prog	C	BVD	Sampling transferred to slaughterhouses	Authorities												
Comply	NO	Cattle	Control prog	C	Salmonella spp.	Convenient and flexible sampling system instead of strict random.	Authorities												
Comply	NO	Cattle	Surveillance	C	Scrapie	Aiming to involve the samplers in the system actively and making them understand the objectives and purpose of the surveillance strategy.	Authorities												
Comply	NO	Cattle	Surveillance	C	BVD; IBR; EBL	To proof freedom of these diseases - lists were provided to the authorities (NFSA) to facilitate the task	Authorities												
Comply	NO	Pigs	Control prog	C	MRSA	Eradication. Reports on the disease occurrence (suspicion of disease, etc.) are sent to authorities → industry stakeholders	Authorities												
Comply	NO	Pigs	Control prog	C	MRSA	Eradication - Compensation for the depopulation - national funds at county level: some direct costs and losses.	Authorities												
Comply	NO	Aquaculture	Surveillance	C	ISA;Notifiable	Promote responsible fish health services that trust in authorities and their decisions, to promote population health.	AH provider												
Adopt BP	NO	Aquaculture	AH management	V	General AH	Producers' and industry demands generate bigger pressure than authorities.	Industry												

In “**activity**”: control prog= control programme; in “**phase**”: V=voluntary phase, C= compulsory phase; in “**implementer**”: AH provider= Animal Health provider; in “**intervention ladder**”: 1= provision of information, 2=enable choice, 3= guide choice through a change in default policy, 4= Guide choice through the use of incentives, 5= Guide choice through the use of disincentives; in “**EAST**”: E= easy, S= social, A= attractive, T: timely, in “**MINDSPACE**”: M= messenger, I= Incentive, N= norms, D=default, S= salience, P= Priming, A=affect, C=commitment; E=ego.