

Preparing for Sustainable Farming Expert Adviser (EA) document to support your claim

This form certifies that **one** animal health and welfare intervention offered under Scottish Government's Preparing for Sustainable Farming has been undertaken. It also provides a record of investigation results and action plan.

Claimant information: *Please complete all the boxes below.*

Keeper Name:		CPH Number:			/			/		
Farm Name:		BRN Registration:								

Intervention information: *Please complete all the boxes below.*

Intervention carried out. See list below, one per form	Date of investigation	Results of investigation	Actions required as a result of investigation, including dates where applicable:

Intervention	Summary of investigation options For more detail, see online guidance	Outline of actions that may be required For more detail, see online guidance
1. Bull fertility	Bull pre-breeding examination to BCVA standard	Veterinary treatment followed by re-testing and/or culling as needed
2. Calf respiratory disease	Calf respiratory disease investigation +/- virus screen	Implement sustainable prevention and control plan, including biosecurity measures where relevant, using appropriate expert advice
3. Cattle: liver fluke	Liver fluke investigation: Faecal Egg Count on sentinel animals and flukicide efficacy testing	Implement sustainable prevention and control plan, including biosecurity measures where relevant, using appropriate expert advice
4. Cattle: roundworms	Roundworm investigation: Faecal Egg Count and wormer efficacy testing	Implement sustainable prevention and control plan, including biosecurity measures where relevant, using appropriate expert advice
5. Sheep scab	Screen 12 sheep per management group (or all animals in group of less than 12) to determine sheep scab status of whole flock	Implement sustainable prevention and control plan that avoids unnecessary treatment, including biosecurity measures where relevant, using appropriate expert advice
6. Sheep iceberg diseases	Targeted disease investigation (options: Maedi Visna, Johnes, Border Disease, Contagious Lymphadenitis, lung scanning for OPA). Screen cull ewes.	Implement sustainable prevention and control plan, including biosecurity measures for screening and/or isolating purchased and returning stock, using appropriate expert advice
7. Sheep lameness	Flock lameness assessment by vet: identify conditions and their prevalence within the flock	Implement sustainable prevention and control plan, including biosecurity measures where relevant, using appropriate expert advice
8. Sheep: liver fluke	Liver fluke investigation: Faecal Egg Count on sentinel animals and flukicide efficacy testing	Implement sustainable prevention and control plan, including biosecurity measures where relevant, using appropriate expert advice
9. Sheep: roundworms	Roundworm investigation: Faecal Egg Count and wormer efficacy testing	Implement sustainable prevention and control plan, including biosecurity measures where relevant, using appropriate expert advice

Signature of Expert Adviser: (e.g. vet, agricultural consultant)

Date of signature: _____

Practice/business stamp:

This form can be used by the livestock keeper to claim the standard cost (£250) of **one** intervention by end of February following the year in which the intervention was completed. If claiming for the maximum of **two** interventions in one calendar year, both EA support documents must be submitted at the same time.