

# Pesticide Handling Facilities

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To see recent changes, check the bottom of this page.

## Aim

The aim of this item is to improve water quality by reducing the risks of water pollution arising from the handling and mixing of pesticides on farm steadings.

Constructed pesticide sprayer loading and washdown areas, biobeds, biofilters, washdown areas, drip trays and portable bunds all have the potential to improve water quality by preventing run-off entering the water environment.

## Eligibility

Any land is eligible, provided that it meets all of the requirements set out below.

## Spatial targeting



[Map of target area – Pesticide Handling Facilities \(PDF, Size: 1.2 MB\)](#)

doc\_external\_url: <https://www.ruralpayments.org/media/resources/Updated-targeting-map---Pesticide-handling-facilities-16-12-2015.pdf> This item is available within the target area shown on this map.

You can check if this item is available on your holding [here](#).

## Requirements

- pesticide sprayer loading and washdown area must be impermeable and a collection facility must be provided to collect run-off
- the width of the sprayer loading and washdown area must be at least two metres wider than the transport width of the sprayer and at least 1.5 metres longer
- pesticide handling facilities must not be located within 10 metres of the water environment or a surface water drain, or within 50 metres of any spring or uncapped well or borehole that supplies water for human consumption
- a waste exemption must be registered with the Scottish Environment Protection Agency for the use of a biobed or biofilter

## Payment

You can claim:

### **Standard cost items**

- concrete bunded area – £102 per square metre
- offset biobed (not including concrete bunded area) – £75 per square metre
- biofilter – £3,100 per installed unit
- closed transfer pesticide filling system – £600
- drip trays / portable bunds:
  - plastic drip tray – minimum 100 litre capacity – £50
  - shallow spill sump – minimum 150 litre capacity – £170
  - shallow spill sump – minimum 350 litre capacity – £233

- deep spill sump minimum 2,000 litre capacity – £590
- spill kit (to absorb at least 45 litres) – £75

### Actual cost items

To ensure value for money we require you to provide three competitive quotes, which are based on actual cost, for drive-over biobeds.

Items included within the costs can include:

- pumps and pump chambers, including electric supply and time switches
- liner for water storage tanks
- drive-over grids
- drip irrigation system
- excavation and installation

## Inspections

The inspectors will check:

- location and extent of any concrete bunded area
- location and extent of any offset biobed (not including concrete bunded area)
- that there is a biofilter
- that there is a closed-transfer pesticide filling system
- that there are drip trays / portable bunds (this may involve an invoice check):
  - plastic drip tray
  - shallow spill sump
  - shallow spill sump
  - deep spill sump minimum
  - spill kit
- pesticide sprayer loading and wash-down area is impermeable and a collection facility is provided to collect run-off
- the width of the sprayer loading and wash-down area is at least two metres wider than the transport width of the sprayer and at least 1.5 metres longer
- pesticide handling facilities are not be located within 10 metres of the water environment or a surface water drain, or within 50 metres of any spring or uncapped well or borehole that supplies water for human consumption

## Additional guidance

[Supporting guidance is available for this option.](#)

## Recent changes

Section	Change	Previous text	New text
Eligibility	Change to eligibility criteria.	The steading must be within a diffuse pollution priority catchment or focus area, unless an endorsement has been obtained from the Scottish Environment Protection Agency.	Any land is eligible, provided that it meets all of the requirements set out below.
Spatial targeting	Updated target area map.	-	-
	Sentence removed from beneath the PDF.	It may be possible to apply for this item outside this area where there is strong justification as endorsed by the Scottish Environment Protection Agency.	-

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