Livestock Tracks

This is an old version of the page Date published: 11 March, 2016 Date superseded: 20 January, 2017

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

Aim

The aim of this item is to protect water quality by converting existing livestock tracks used by dairy cattle to permanent hardcore tracks in order to reduce poaching, and, by creating alternative routes within a field, to minimise the movements of dairy cattle along public roads.

Eligibility

This applies to existing dairy livestock tracks that are currently on grassed or bare soil at risk of poaching and where run-off from the area can pose a pollution risk to surface water.

It can also be used to create new routes within a field to minimise the movements of dairy cattle along public roads.

Spatial targeting



Map of target area – Livestock Tracks (PDF, Size: 1.2 MB)

doc_external_url: https://www.ruralpaymentsandservices.org/media/resources/Updated-targeting-map---Livestock-tracks-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.

Application requirements

You must prepare a plan identifying the location of the proposed tracks which are to be entered under this item.

You must produce a diffuse pollution steading assessment.

Requirements

Run-off from the livestock track must not directly enter a watercourse.

<u>Payment</u>

You can claim £11 per square metre.

<u>Inspections</u>

The inspectors will check:

- the location and extent of any livestock track
- that run-off from the livestock track does not directly enter a watercourse

Additional guidance

Supporting guidance is available for this item.

Recent changes

Section	Change	Previous text	New text
Application requirements	Clarification of requirements.	-	You must also produce a diffuse pollution steading assessment.

Previous versions

Previous versions of this page

Download guidance

Click 'Download this page' to create a printer-friendly version of this guidance that you can save or print out.