



This step by step guide shows you how to use the NatureBid, Natural Flood Management auction for Somerset March 2022.



FWAG SouthWest, Somerset Rivers Authority and Bristol Water are pleased to announce the fifth auction for Somerset farmers to bid for money to carry out work on their land to reduce flood risk and pollution.

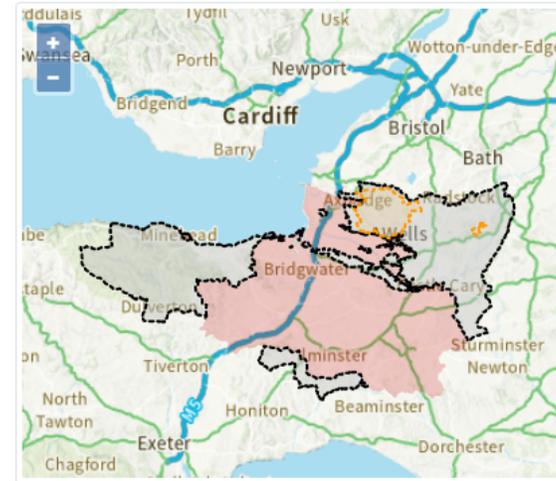
Auction live 14th to 28th March 2022

Please note: some of the measure specifications have been modified since the last NFM auction. Please ensure that you have read [the new specifications here](#) before submitting a bid.

NatureBid is a simple online tool on which you can bid for funding to deliver a selection of measures on your farm that aim to slow the flow of water and/or prevent soil and nutrients entering rivers. It will allow you to select locations on your land in which you wish to implement these measures, and allow you to bid an amount you could provide them for. The most competitive bids will receive funding from Somerset Rivers Authority and

You can bid for funding these measures:

- Grassland Subsoiling
- Grassland Slitting
- Maize Management
- Buffers to Intercept Run-Off
- Cross-Slope Hedge Planting
- Cross-Slope Hedge Planting on Banks
- Cross-Slope Woodland Planting
- Restoring Cross-Slope Hedges
- New Grassed Shallow Ditches
- Runoff Ponds



Please note: this auction does not apply to the area in red.

[pdf user guide](#)



FAQ

- **How does the auction work?**
 - The auction allows farmers to bid for funding to construct and maintain one, or multiple, measures on their land.
 - To do this, the user can bid for an amount of funding for the bundle of measures they wish to implement. The tool will indicate whether their bid is 'selected', which means that it currently qualifies for funding. This, however, can change if other users submit lower bids (i.e. will implement measures for less money). If a user's bid changes from 'selected' to 'unselected', they will be notified via email, and they can then lower their bid if they wish to do so.
- **How will I know if my bid is successful?**
 - When you place a bid, you will be able to see whether it's currently selected for funding. You will then be notified by email if the status of your bid changes (i.e. if someone outbids it, so it changes from currently selected to unsuccessful). Once the auction has closed, you will receive a further email confirming whether or not your bid was successful.
- **Can I change my bid once I've submitted it?**
 - The only way in which you can change your bid once you've submitted it is to decrease your price. This is to ensure that the auction remains fair and competitive. If you've made a mistake with the non-monetary details of your bid, such as the location of your measure, you will need to contact us at xxx@xxx.com
- **What am I bidding for?**
 - You are bidding for funding to construct or adopt one, or multiple, measures on your land. You will need to maintain the capital items (Hedge Planting, Leaky Dams and Soil Bunds) for a minimum of five years after implementation, so you should account for this in your bid. The land management options (Maize Management and Grassland Subsoiling) are one-off options on the basis of one year / growing season.

Please read the FAQ's before getting started. They will explain how the auction works as well as providing other important information.



Measures

Grassland Subsoiling

[download factsheet](#)

Compaction in grassland reduces the infiltration of rainfall, increasing the risk of run-off and flooding, and adversely affects water quality. Amelioration of soil compaction will help to improve water filtration and nutrient use.

Grassland Slitting

[download factsheet](#)

The surface of grassland can become compacted as a result of extended grazing in inappropriate ground conditions or overstocking. Sward slitters or aerators can alleviate shallow compaction caused by livestock poaching or surface capping, in turn improving water infiltration and helping to increase grassland productivity.

Maize Management

[download factsheet](#)

Late harvest of forage maize can present a high risk of soil damage and can result in reduced infiltration and increased risks of run-off, flooding and diffuse pollution. Selecting earlier maturing varieties can allow a larger working window after harvest to address compaction and implement measures to reduce the likelihood of runoff over winter.

Buffers to Intercept Run-Off

[download factsheet](#)

Buffers are uncropped areas in fields designed to intercept and slow the flow of run-off and soil from the cultivated/farmed area. They can be used anywhere where they are likely to slow run-off, including at the bottom of sloping fields, at the edge of fields where high-risk crops such as maize, potatoes or other root crops are grown, or placed across a sloping field to help break up the slope.

Cross-Slope Hedge Planting

[download factsheet](#)

Cross-Slope Hedge Planting on Banks

[download factsheet](#)

The Measures page will provide clear guidance on what is required for each measure.



Register an account

First Name

Paul

Surname

Smith

Email

paul@paul.com

I am operating as the

land owner

agent

Address

My House
In The Middle of my Street
Somerset

Postcode

BS89 9EU

Phone Number

123456789

Password

.....

Repeat Password

.....

I agree to the terms and conditions

Register

You need to register to use NatureBid.



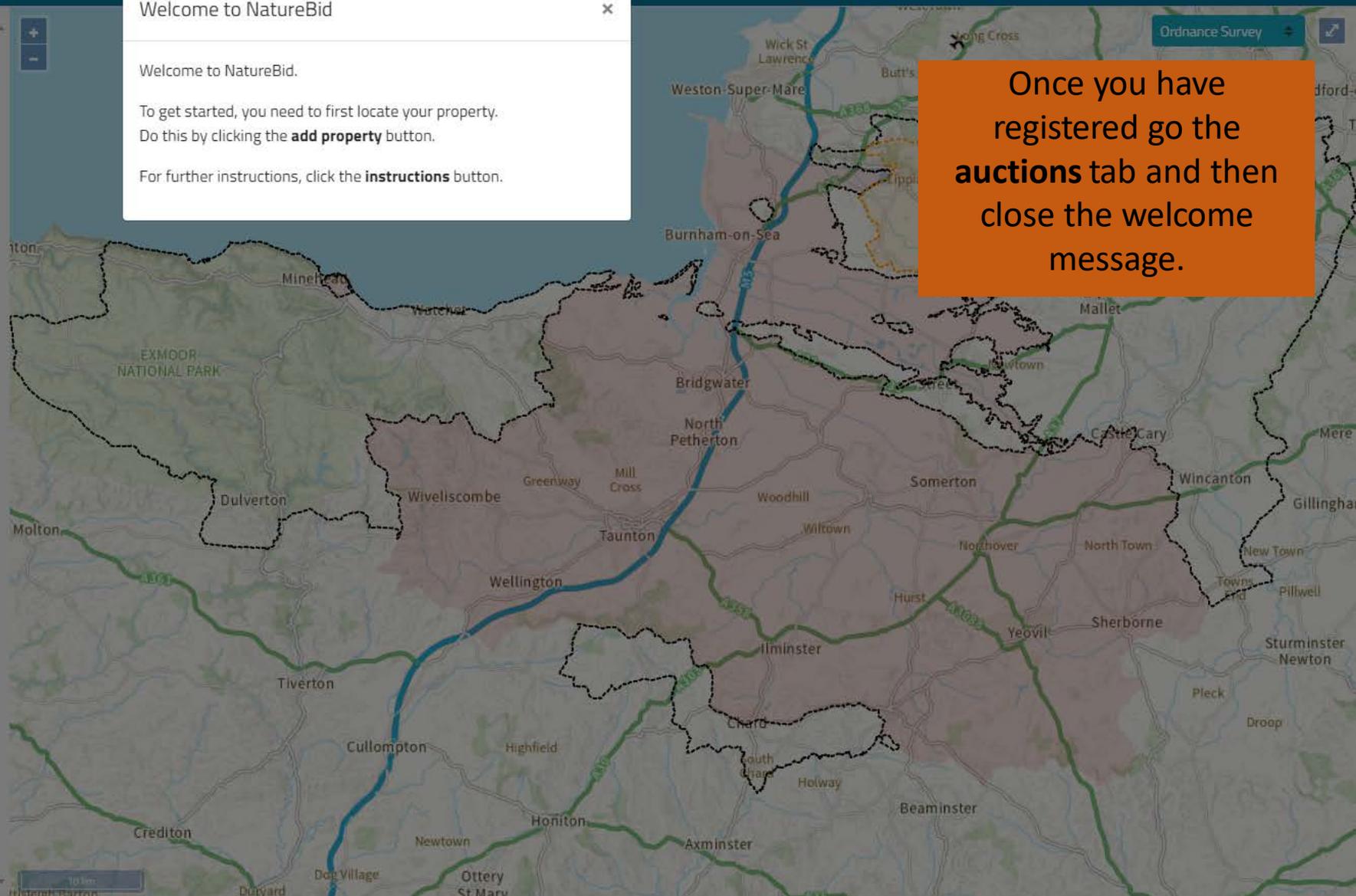
Welcome to NatureBid

Welcome to NatureBid.

To get started, you need to first locate your property.
Do this by clicking the **add property** button.

For further instructions, click the **instructions** button.

Once you have registered go the **auctions** tab and then close the welcome message.



On the Auctions page
click **+add property** to
get started.



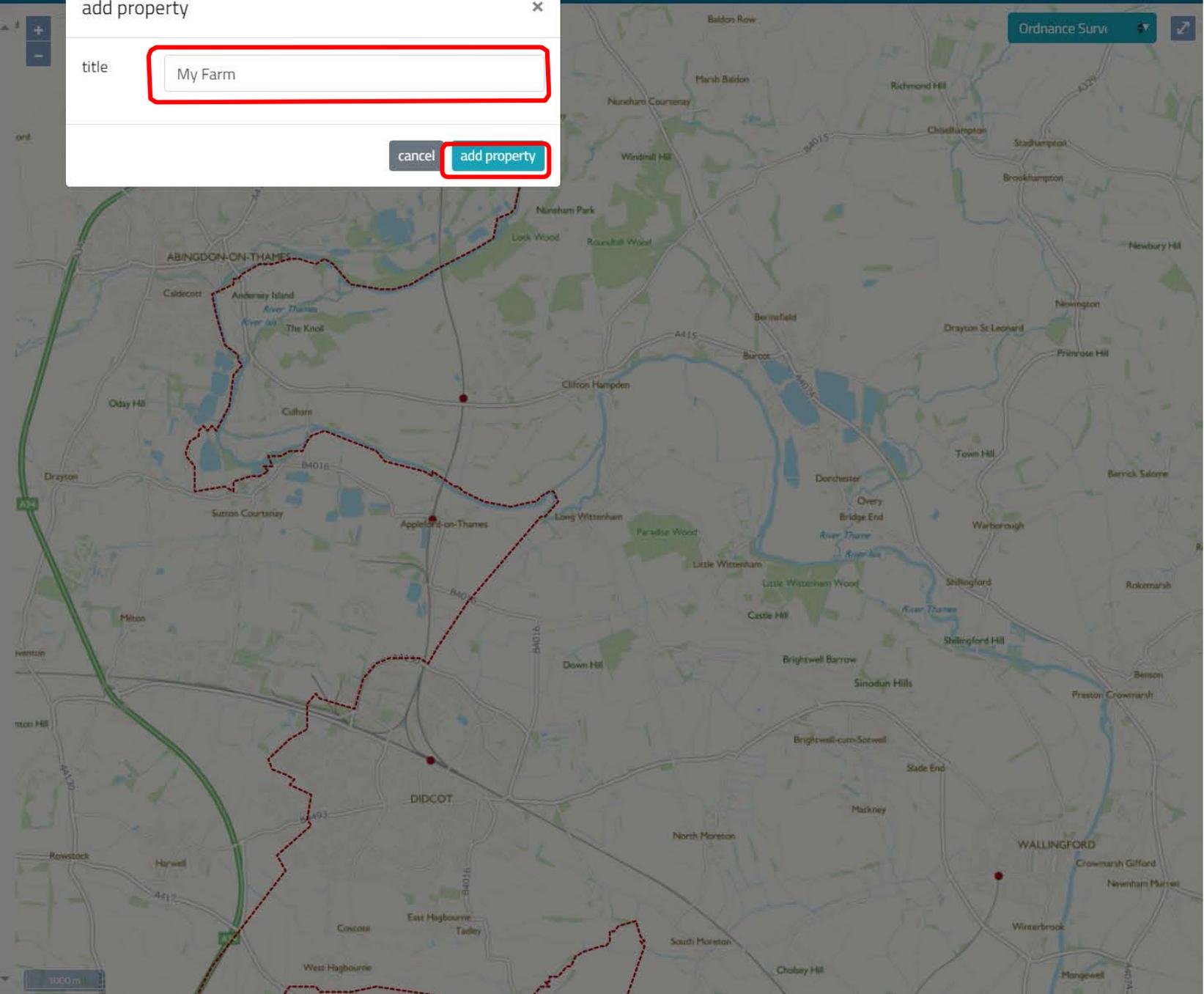
instructions add property

add property

title

cancel add property

Give your property a name and then click **add property**. This name is for reference in the auction only.



[Instructions](#) [Add Property](#)

My Farm

Boundaries **Test 23rd feb**

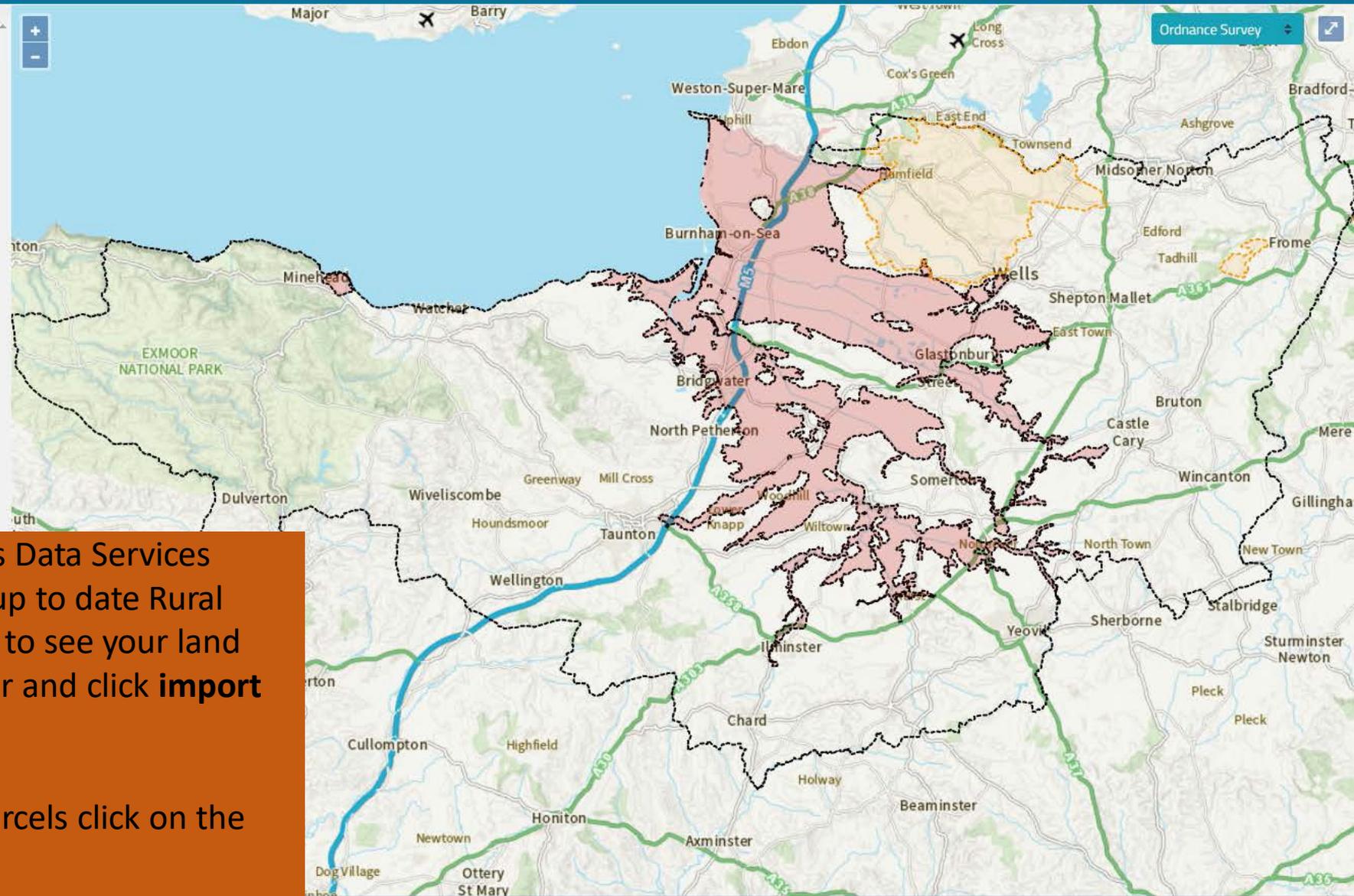
To help you see the boundaries of your property NatureBid is able to import your Rural Land Registry field boundaries from the Defra Data Services Platform. If you would like to see your field boundaries on the map, enter your SBI number below. If you do not want to use this facility please proceed to the auction on the next tab.

Enter your SBI number below.

[Import Boundaries](#)

This year we have started using Defra's Data Services Platform. This allows you to see your up to date Rural Land Registry, Land Parcels. To be able to see your land parcels simply type in your SBI number and click **import boundaries**.

If you do not want to see your land parcels click on the tab next to boundaries



[instructions](#) [add property](#)

Ordnance Survey

My Farm + 🗑️

boundaries Somerset NFM

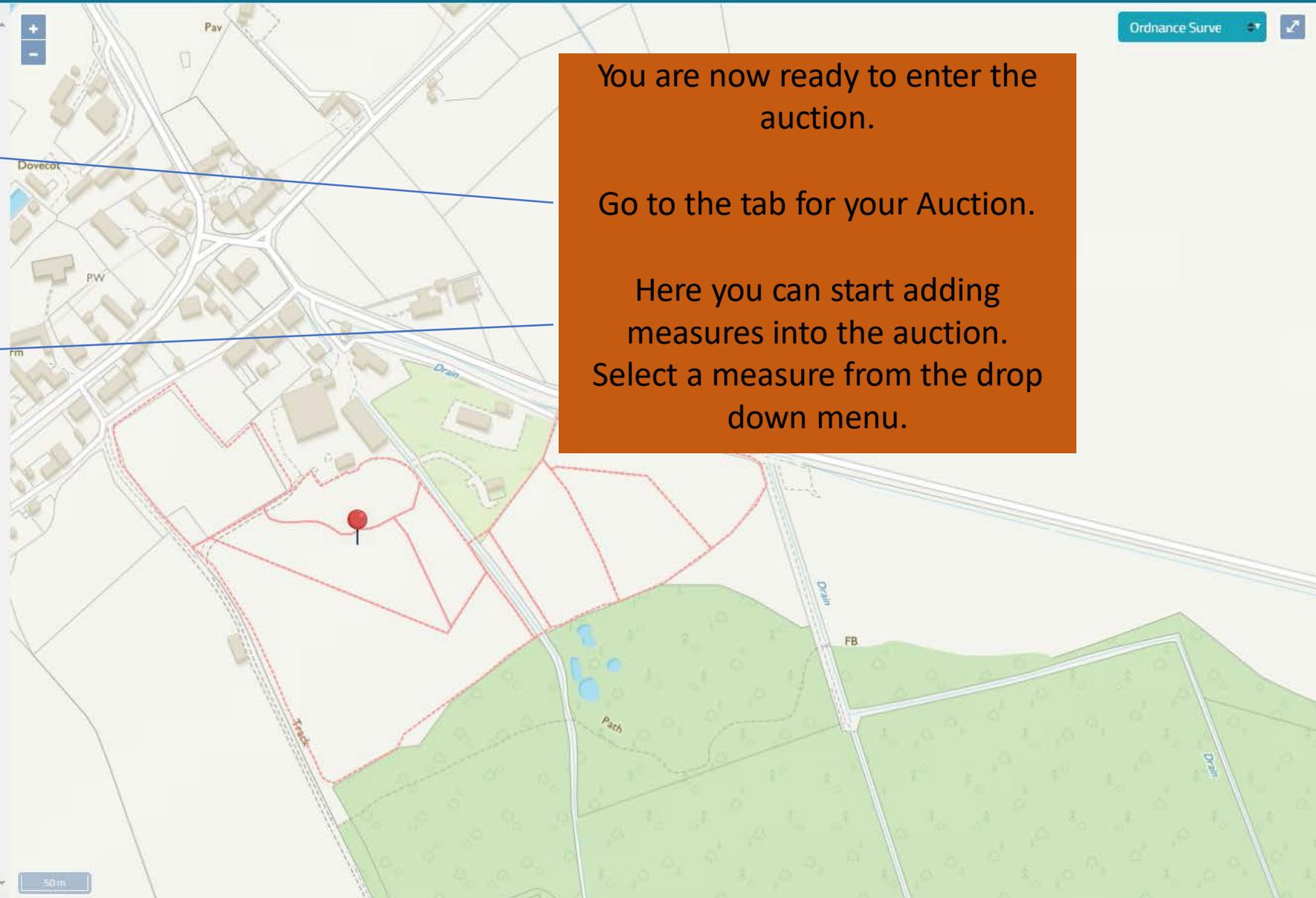
funded by **test**

ends: **12:00 on Friday 13th March 2020**

total bids **£0** current success **£0**

You can now add measures for this auction.
To get started, choose a measure type and click the **add measure** button. ✕

- choose a measure type - + **add measure**



You are now ready to enter the auction.

Go to the tab for your Auction.

Here you can start adding measures into the auction. Select a measure from the drop down menu.

[instructions](#) [add property](#)

Ordnance Survey



My Farm



boundaries

Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £0

current success £0

You can now add measures for this auction.
To get started, choose a measure type and click the [add measure](#) button.

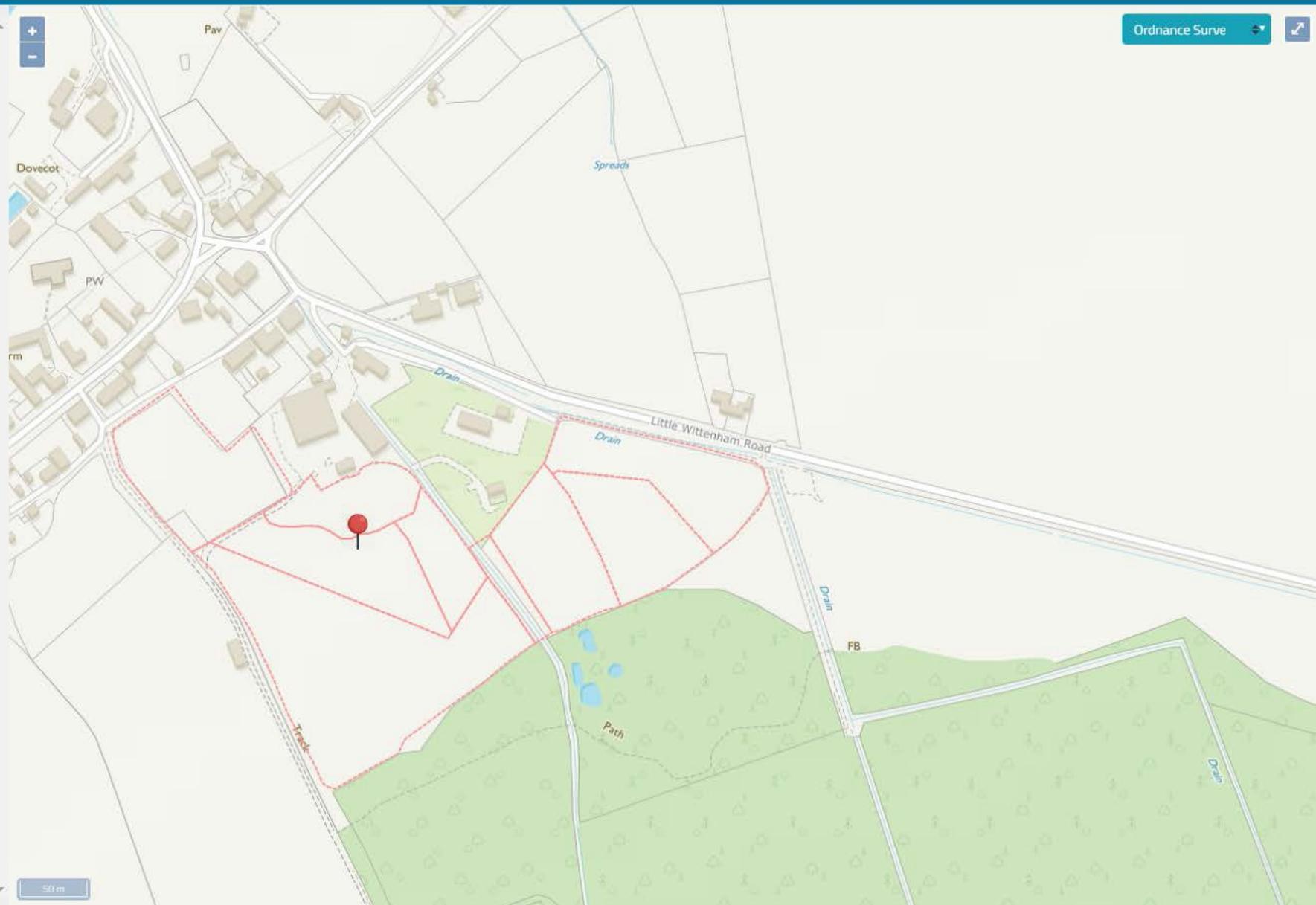
Compaction in grassland reduces the infiltration of rainfall, increasing the risk of run-off and flooding, and adversely affects water quality. Amelioration of soil compaction will help to improve water filtration and nutrient use.

Grassland Subsoiling

[add measure](#)

There are three types of measure:

1. Area measures where you need to draw a polygon shape on the area of land you want to add the measure to e.g grassland subsoiling
2. Linear measure such as hedge planting
3. Point measure such as a leakydam



[instructions](#) [+ add property](#)

Ordnance Survey



My Farm



boundaries

Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £0

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You can now add measures for this auction.

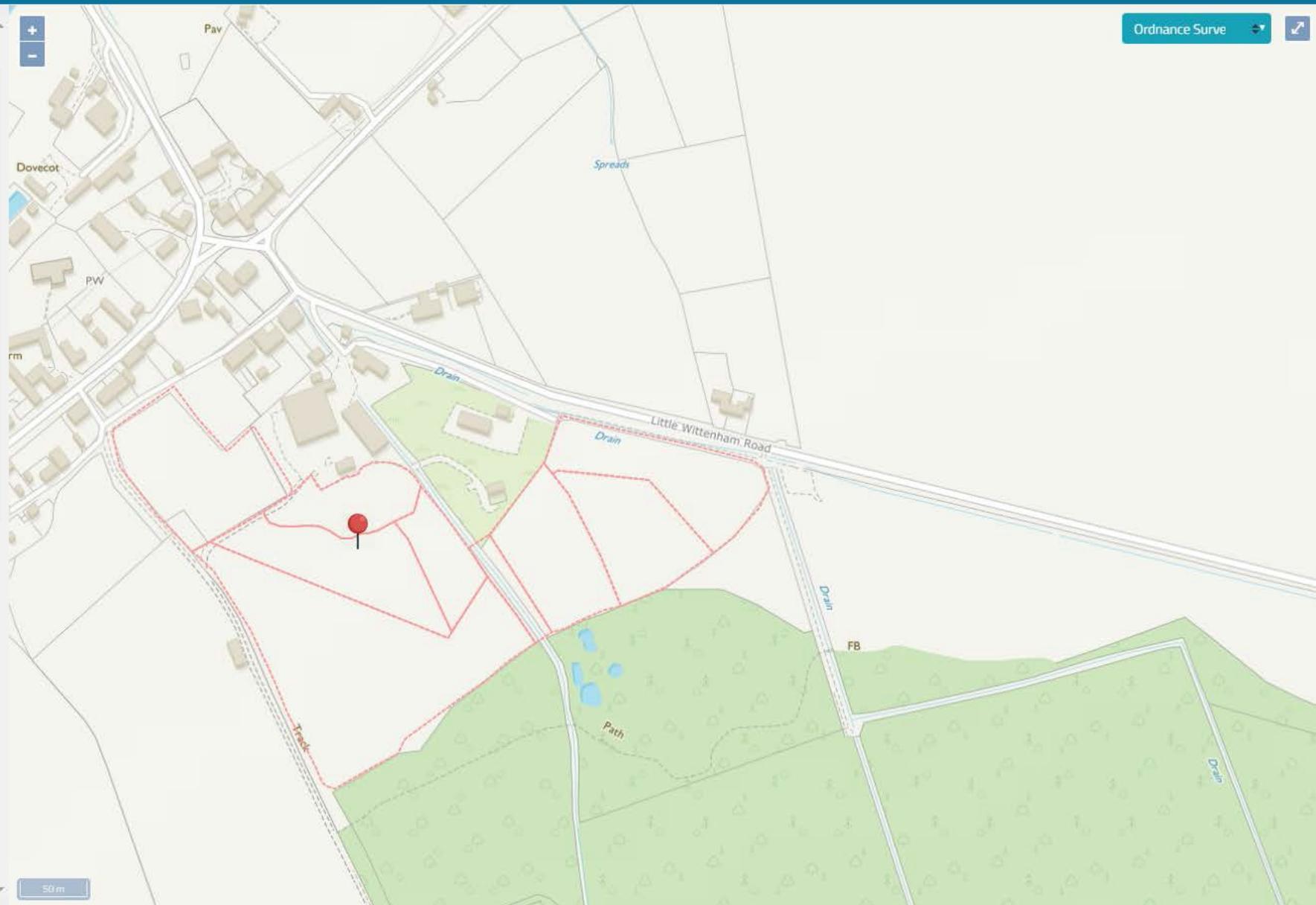
To get started, choose a measure type and click the [+ add measure](#) button.

Compaction in grassland reduces the infiltration of rainfall, increasing the risk of run-off and flooding, and adversely affects water quality. Amelioration of soil compaction will help to improve water filtration and nutrient use.

Grassland Subsoiling

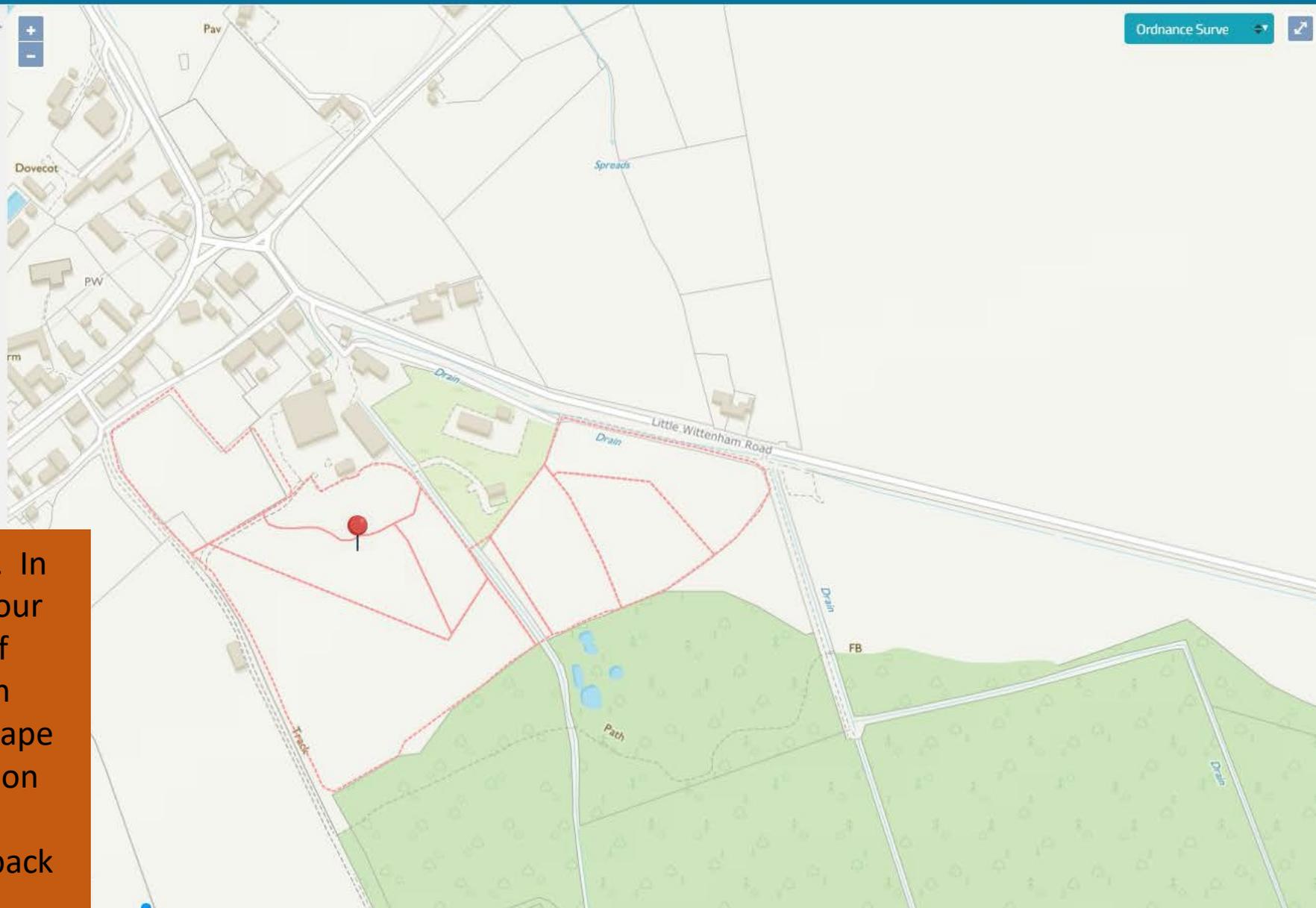
[+ add measure](#)

Select a measure and then click
+add measure



[instructions](#) [add property](#)

Ordnance Survey



My Farm



boundaries

Somerset NFM

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current success £0

- Move your cursor to the map, anywhere on the boundary of your measure.
- Click once to add your first point.
- Click again along the boundary to add points.
- When you have finished, click again on your first point to complete the drawing.
- You can return and edit the drawing at any point before you submit.

cancel drawing

Compaction in grassland reduces the infiltration of rainfall, increasing the risk of run-off and flooding, and adversely affects water quality. Amelioration of soil compaction will help to improve water filtration and nutrient use.

You can then start drawing on the map. In this example you would need to click your mouse on the map at the first corner of your proposed subsoiling area and then move around your field defining the shape of your subsoiling. Every time you click on the map you can change direction. To complete your subsoiling area click back at the start point of your proposed subsoiling.

[instructions](#) [add property](#)

My Farm

boundaries

Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £0 current success £0

- You can update your measure on the map before you submit your bid.
- Drag the slider to your preferred bidding price. You can also manually enter your preferred price.
- Your bid may become unsuccessful if other bids provide greater value.
- To enter your bid into the auction click the **submit** button.
- If you do not want to submit your bid right now, click the **save** button and you will be able to return and edit your bid before submitting it.

[Grassland Subsoiling](#) 0.61ha £0.00 [submit](#) [save](#) [cancel](#)

area	price	price per ha
0.6133 ha	£ 0.00	£ 0.00

your bid

£0.00 £100.00

Once you have finished drawing your measure you can start adding a price (see next page).

You can also go back and edit the shape of your measure by clicking on the boundary and dragging a point to a new position.

[instructions](#) [add property](#)

My Farm

boundaries

Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £0

current success £0

- You can update your measure on the map before you submit your bid.
- Drag the slider to your preferred bidding price.
You can also manually enter your preferred price.
- Your bid may become unsuccessful if other bids provide greater value.
- To enter your bid into the auction click the **submit** button.
- If you do not want to submit your bid right now, click the **save** button and you will be able to return and edit your bid before submitting it.

[Grassland Subsoiling](#) 0.61ha £46.86[submit](#) [save](#) [cancel](#)

area	price	price per ha
0.6133 ha	£ 46.86	£ 76.41

your bid

£0.00  £100.00

You can select your bid price by either:

- Moving the slider along the slider bar
- Adding a total price
- Adding a unit price



[instructions](#) [add property](#)

My Farm

boundaries Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £0

current success £0

- You can update your measure on the map before you submit your bid.
- Drag the slider to your preferred bidding price. You can also manually enter your preferred price.
- Your bid may become unsuccessful if other bids provide greater value.
- To enter your bid into the auction click the **submit** button.
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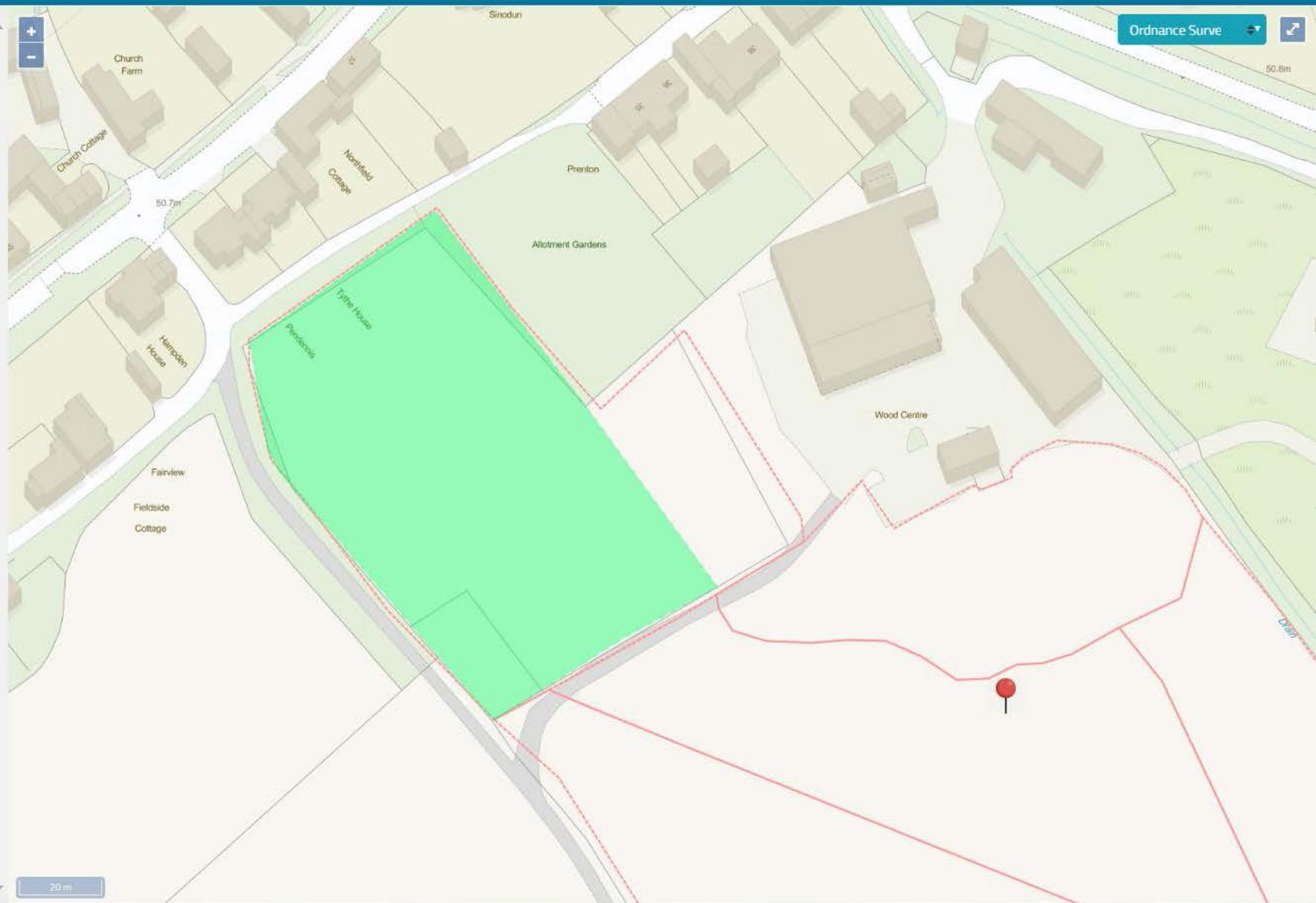
[Grassland Subsoiling](#) 0.61ha £46.86  [submit](#) [save](#) [cancel](#)

area	price	price per ha
0.6133 ha	£ 46.86	£ 76.41

your bid

£0.00  £100.00

The thumb icon will show if your preferred bid would be successful in the current auction. A green thumbs up will mean a success bid. An amber thumbs down will mean your current price would not be successful as a bid.



[instructions](#) [add property](#)

My Farm

boundaries Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £0

current success £0

- You can update your measure on the map before you submit your bid.
- Drag the slider to your preferred bidding price.
You can also manually enter your preferred price.
- Your bid may become unsuccessful if other bids provide greater value.
- To enter your bid into the auction click the **submit** button.
- If you do not want to submit your bid right now, click the **save** button and you will be able to return and edit your bid before submitting it.

[Grassland Subsoiling](#) 0.61ha £46.86 [submit](#) [save](#) [cancel](#)

area	price	price per ha
0.6133 ha	£ 46.86	£ 76.41

your bid

£0.00 £100.00

When you are happy with your bid you can either:

- Save your bid so that you can come back to it later.
- Submit your bid into the auction



[instructions](#) [add property](#)

Ordnance Survey

My Farm 

boundaries Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £0 current success £0

- You can update your measure on the map before you submit your bid.
- Drag the slider to your preferred bidding price. You can also manually enter your preferred price.
- Your bid may become unsuccessful if other bids provide greater value.
- To enter your bid into the auction click the **submit** button.
- If you do not want to submit your bid right now, click the **save** button and you will be able to return and edit your bid before submitting it.

Grassland Subsoiling 0.61ha £46.86  [submit](#) [save](#) [cancel](#)

area	price	price per ha
<input type="text" value="0.6133"/> ha	<input type="text" value="£ 46.86"/>	<input type="text" value="£ 76.41"/>

your bid

£0.00  £100.00

submit your measure 

You are about to submit your bid for this measure.

Once your measure is submitted, it will be considered for funding. You may return and edit your bid at any time.

[cancel](#)[confirm](#)

You will be prompted to confirm your bid submission.

Once confirmed you are still able to go back and change the price or shape of your measure or delete it completely.

Your NatureBid measure has been submitted Σ Inbox ×



naturebid@sylva.org.uk

to me ▾



You have submitted a measure to NatureBid.

If you are outbid you will be notified by email.

<https://test.naturebid.org.uk>

← Reply

➡ Forward

You will receive a confirmatory emails once per day giving you an overview of your bids and their current success

[instructions](#) [add property](#)

Ordnance Survey

My Farm

boundaries Somerset NFM

funded by test

ends: 12:00 on Friday 13th March 2020

total bids £1053

current success £1053

You can now add measures for this auction.

To get started, choose a measure type and click the [add measure](#) button.

- choose a measure type -

[add measure](#)[Grassland Subsoiling](#) 0.61ha £46.00funded [submitted](#) [edit](#)[Hedge Planting](#) 118.63m £1007.00funded [submitted](#) [edit](#)

The auction page will:

- Show you how much you have bid and what has been successful
- Show you which of your measures are currently successful and which aren't.
- Allow you to reduce the price of your measure if you are outbid.

