

## **Farming Futures survey results**

This is the fourth survey by Farming Futures to measure farmers' awareness, perception and propensity to take action on climate change.

In this survey, 479 farmers across England were interviewed by telephone. Results are given in full and broken down by region and sector.

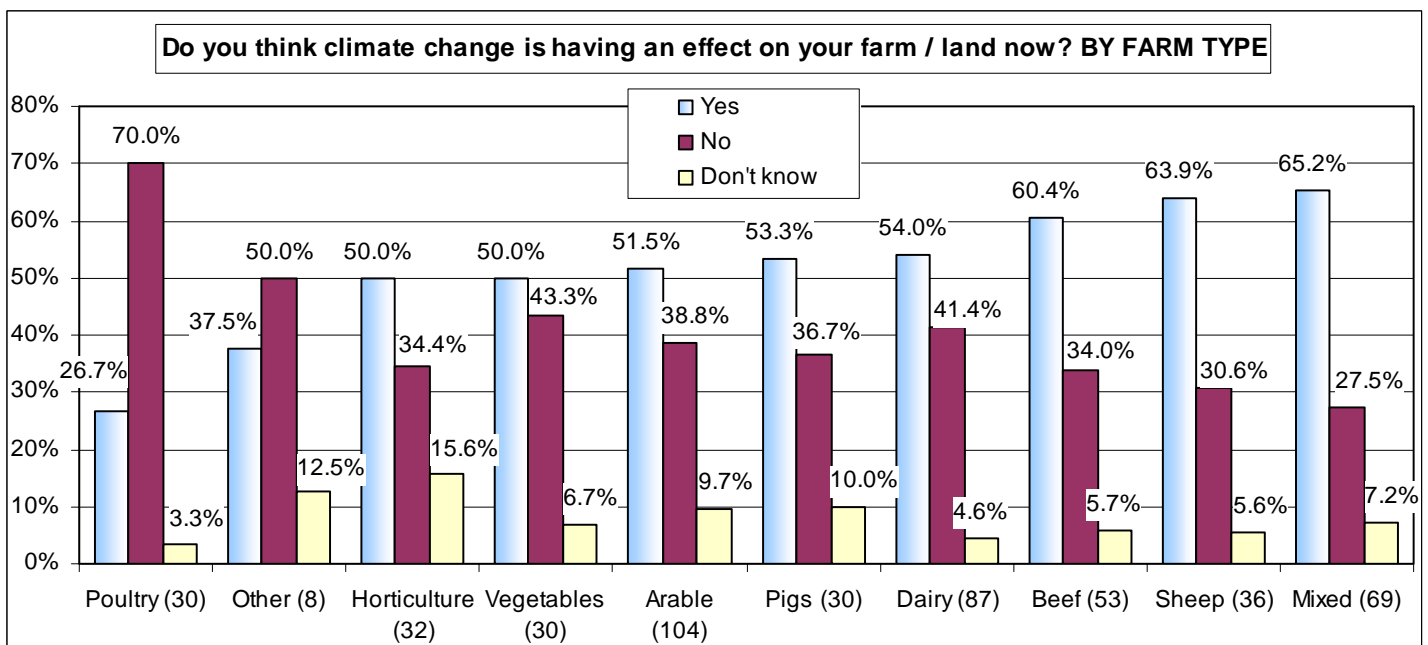
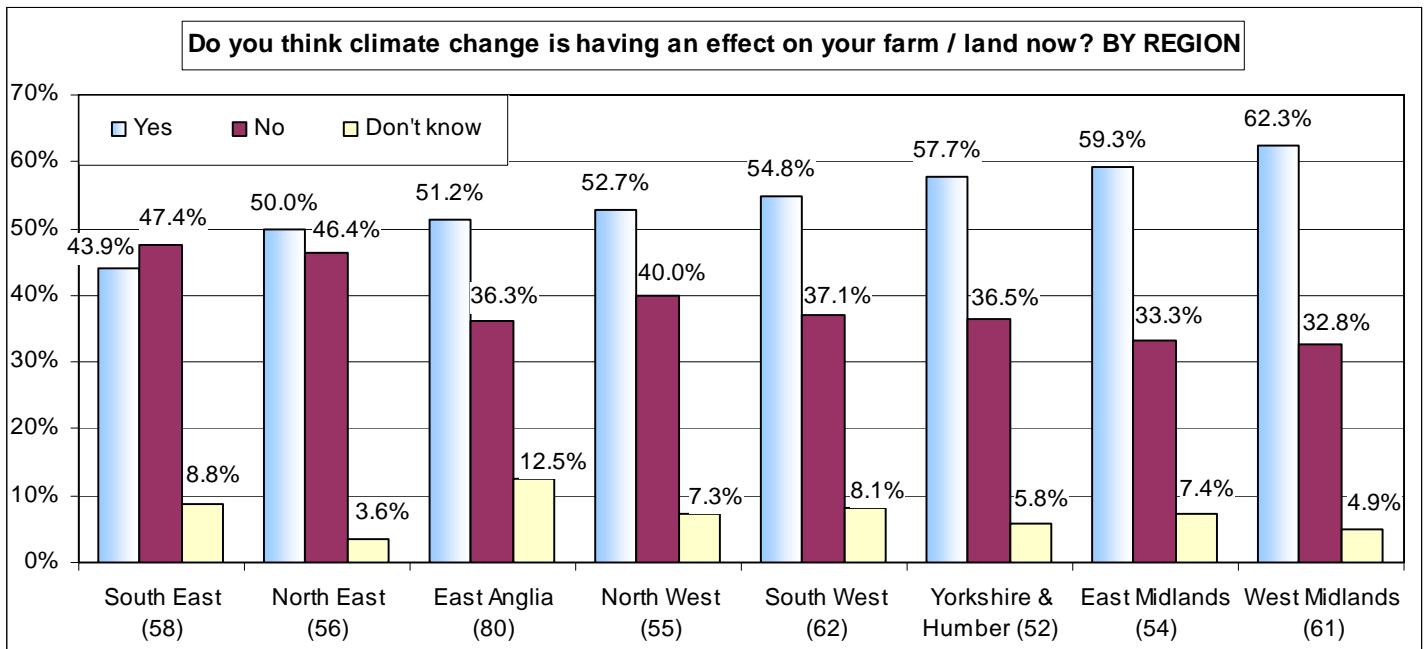
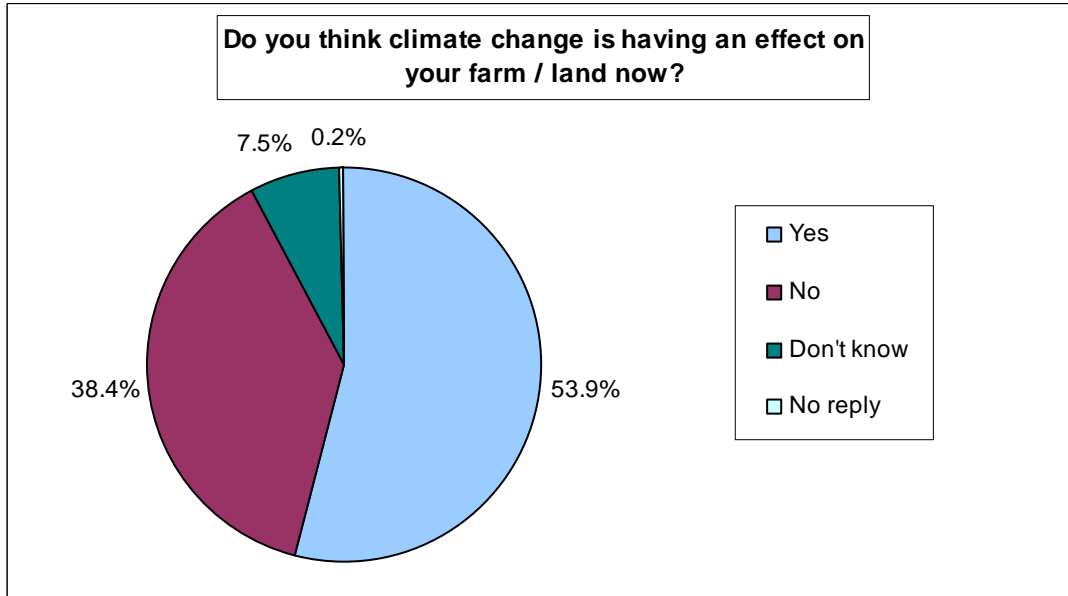
### **Questions asked:**

- Do you think climate change is having an effect on your farm/land now?
- Do you think climate change will have an effect on your farm/land in the next ten years?
- Do you think climate presents more opportunities or risks to your business?
- Are you taking any action to adapt to the impacts of climate change on your farm?
- Are you taking any action to reduce greenhouse gas emissions from your farm?
- Are you interested in measuring your on-farm emissions?

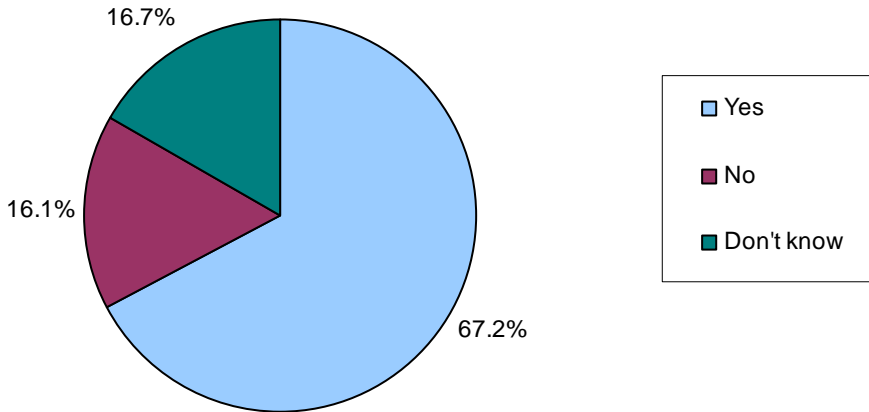
Further enquiries to: Katie Zabel, project manager: [k.zabel@forumforthefuture.org.uk](mailto:k.zabel@forumforthefuture.org.uk) or call 07825 204434.

For further information on the impacts of climate change, and the opportunities, risks and responsibilities it brings for farmers and land managers, please visit: [www.farmingfutures.org.uk](http://www.farmingfutures.org.uk)

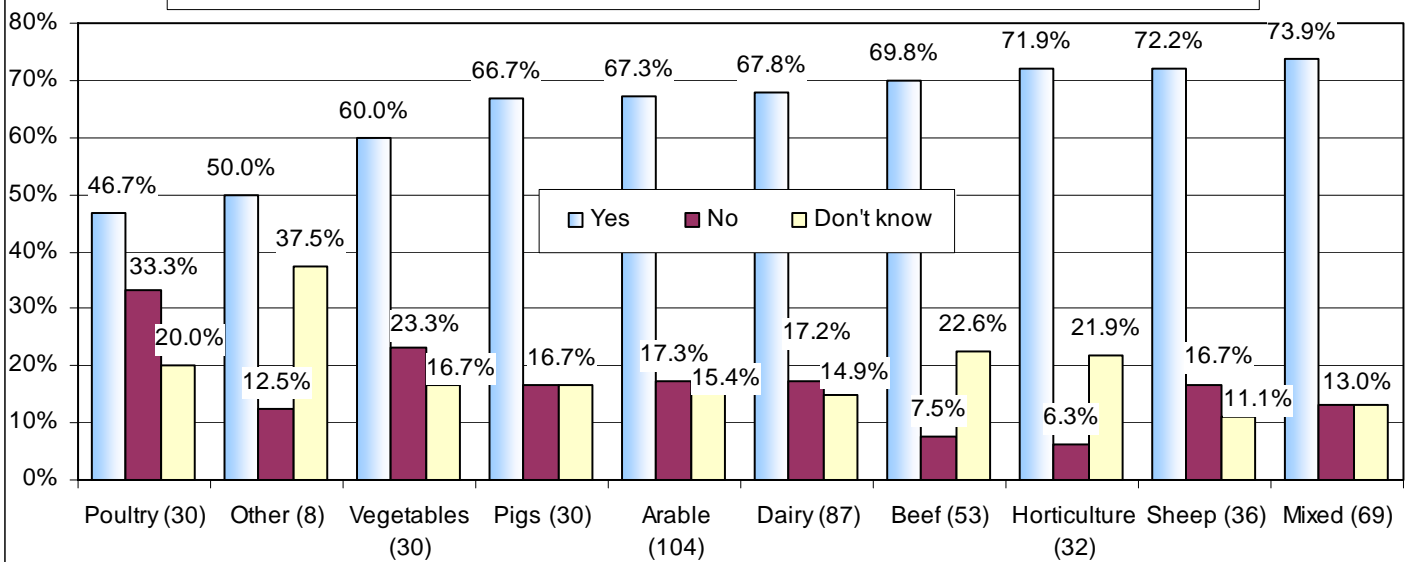
**Detailed results:**



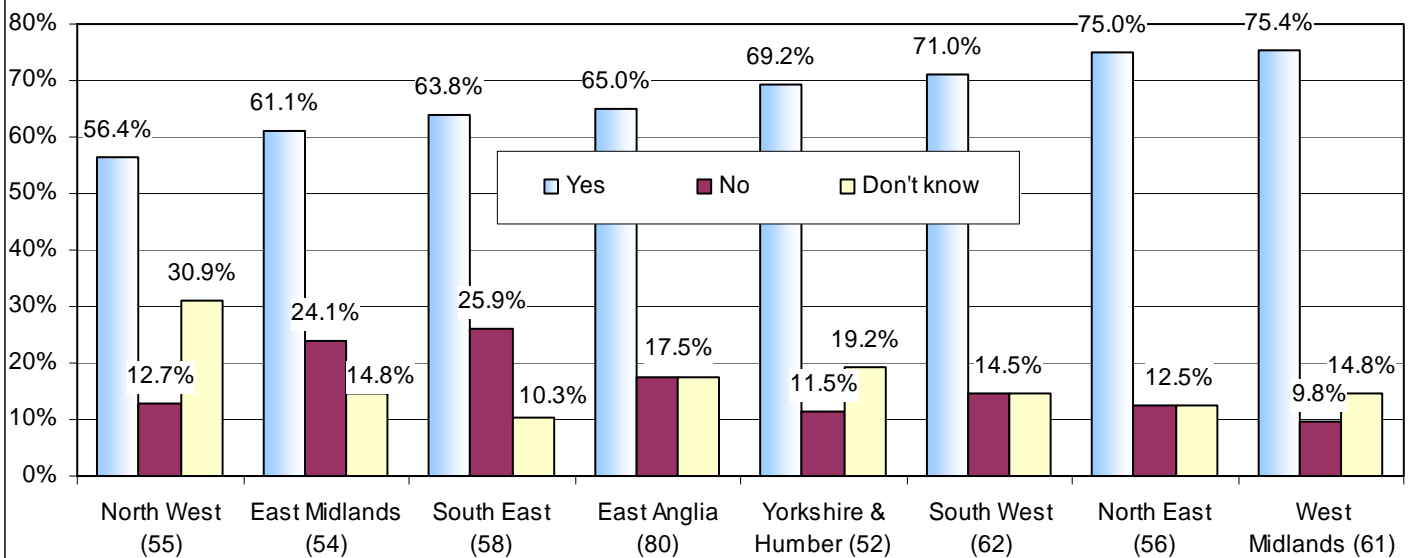
**Do you think climate change will have an effect on your farm / land in the next 10 years?**

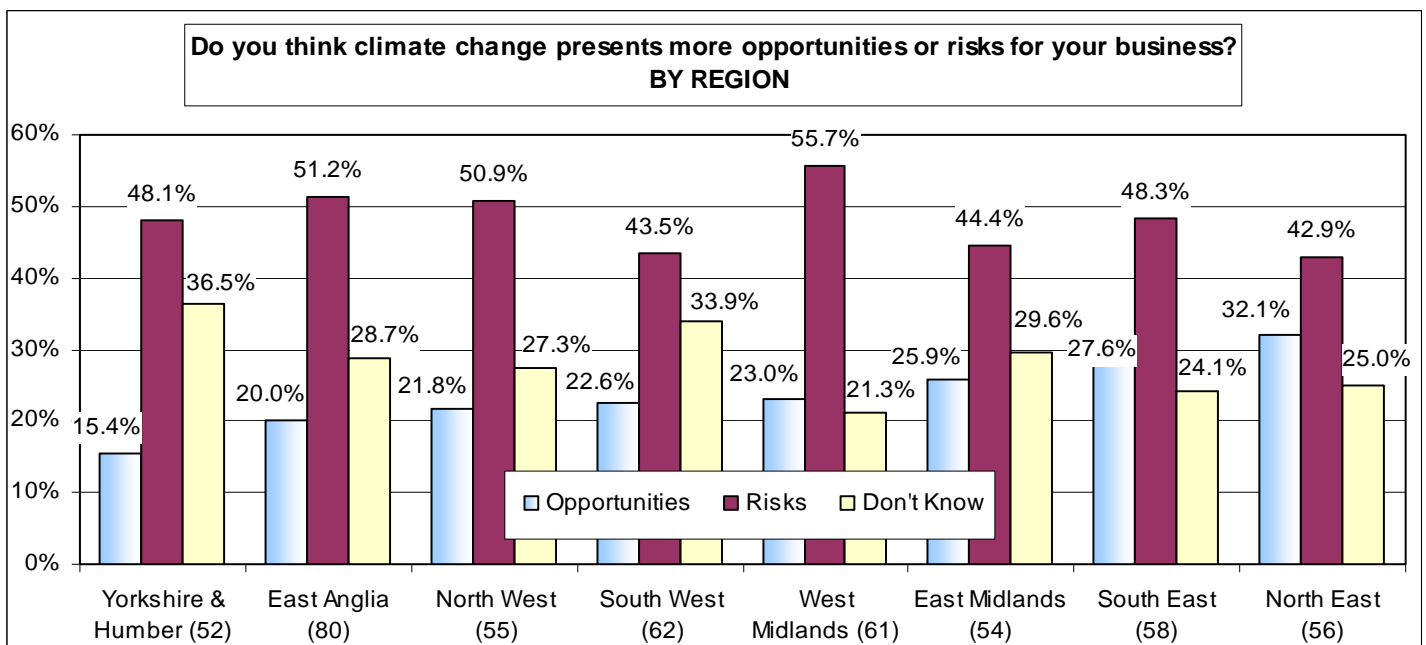
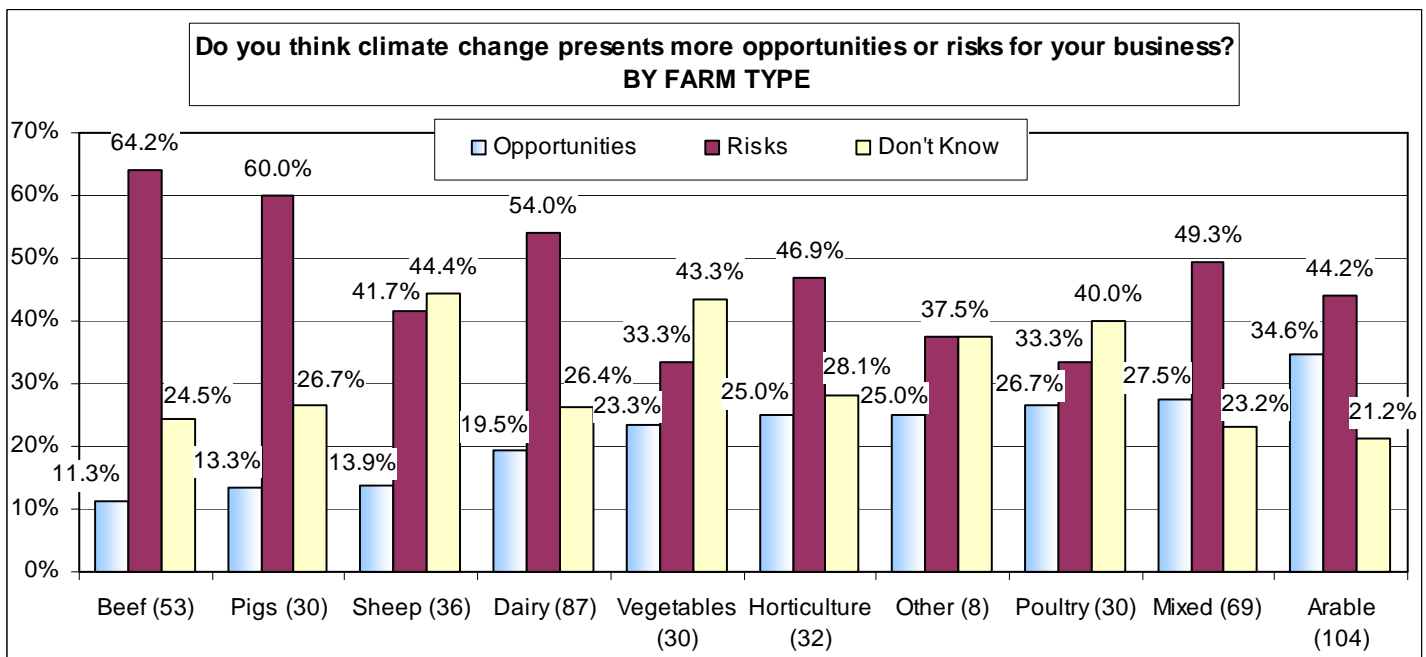
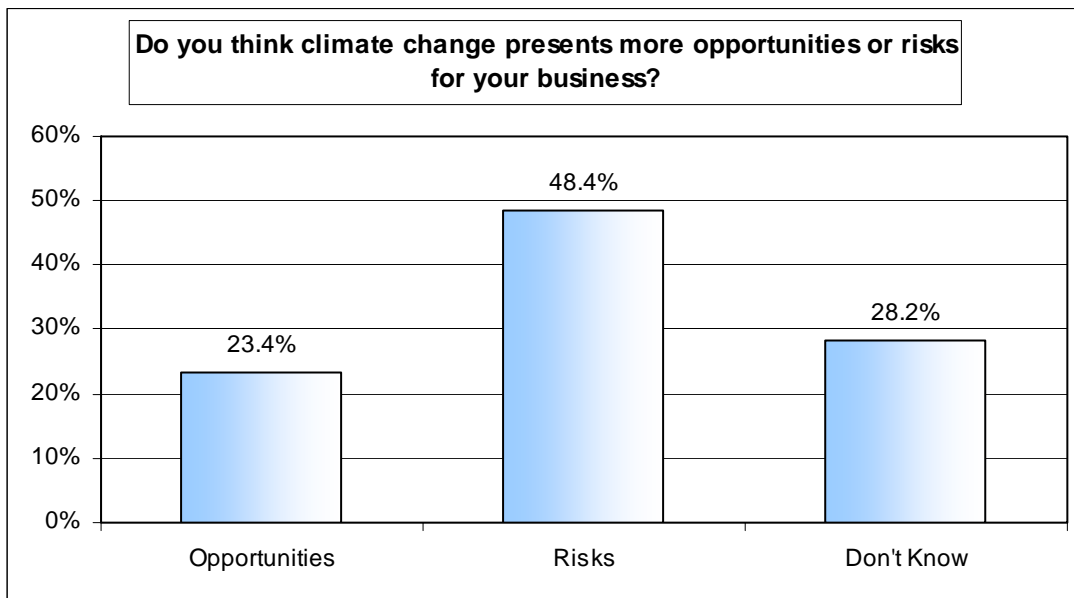


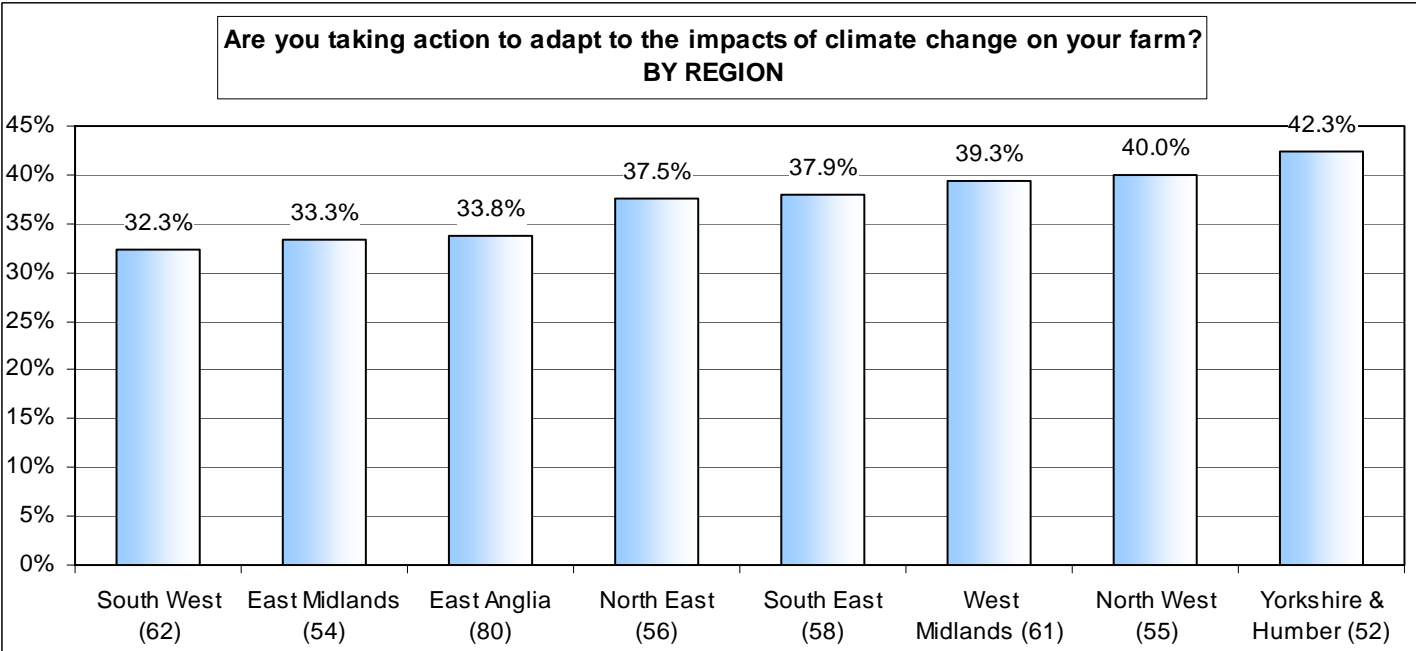
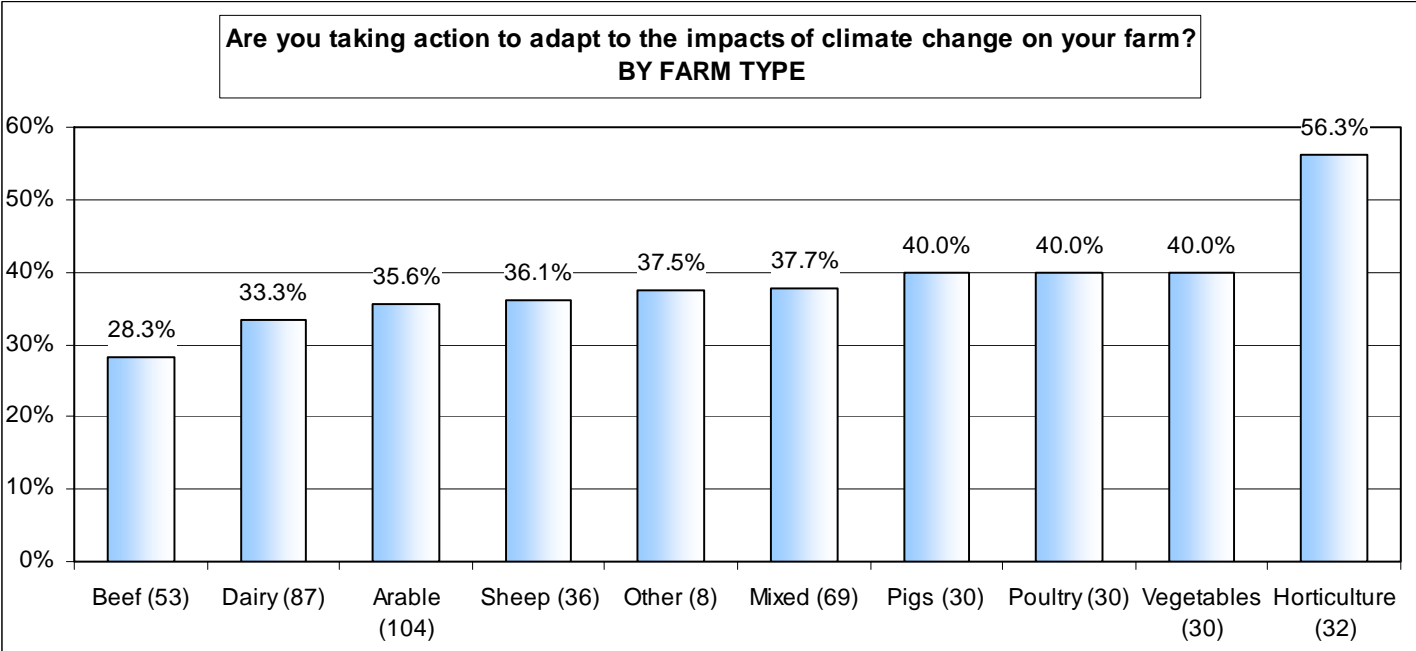
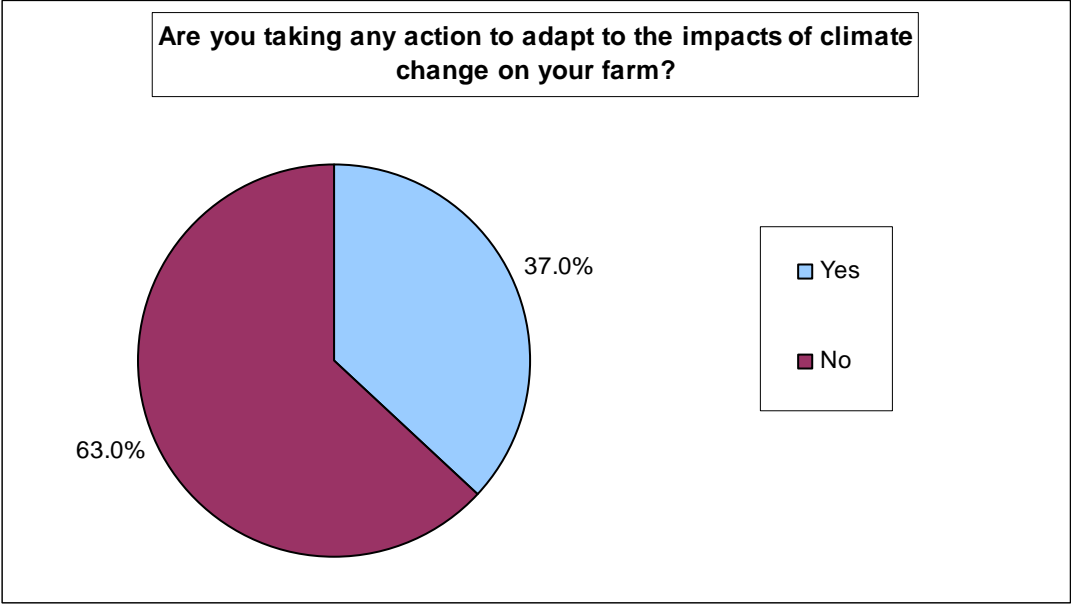
**Do you think climate change will have an effect on your farm / land in the next 10 yrs?  
BY FARM TYPE**



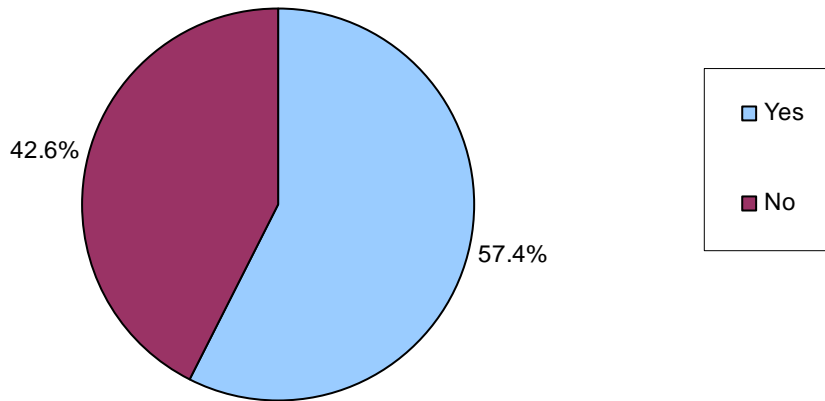
**Do you think climate change will have an effect on your farm / land in the next 10 years?  
BY REGION**



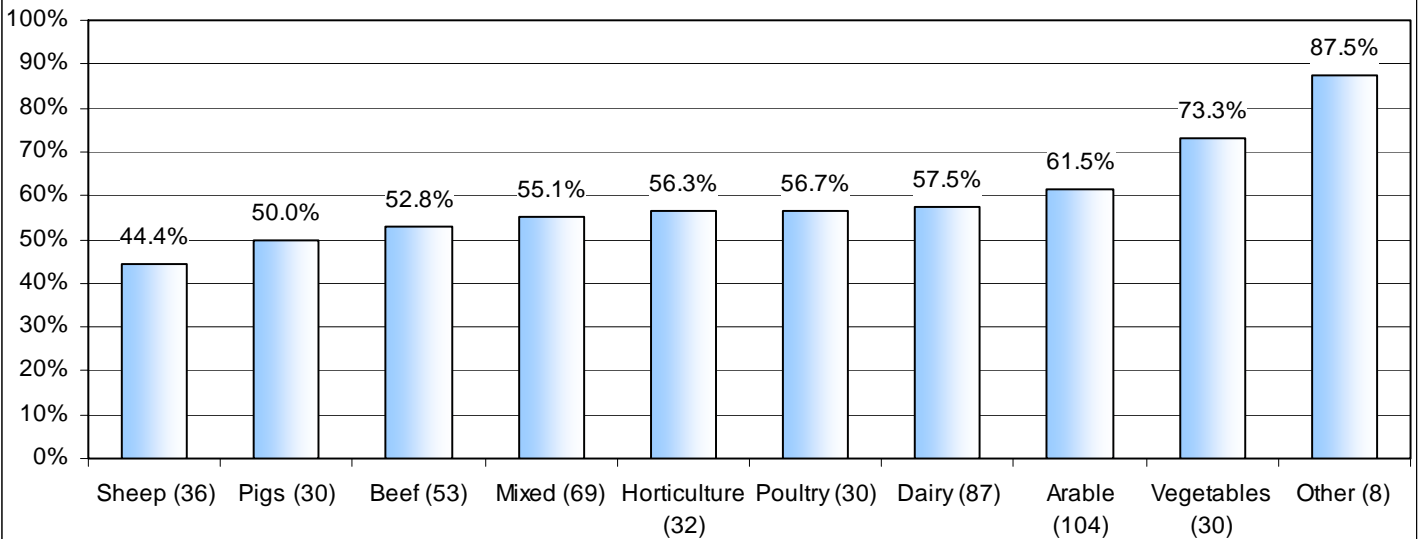




**Are you taking action to reduce greenhouse gas emissions from your farm?**



**Are you taking any action to reduce greenhouse gas emissions from your farm?  
BY FARM TYPE**



**Are you taking any action to reduce greenhouse gas emissions from your farm?  
BY REGION**

