National Centre for Agri-Food Climate Research and Innovation

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3 Key Pillars of Climate Action

Signpost Advisory Programme Sustainability Digital Platform National Centre for Agri-food Climate Research & Innovation



What will the National Centre for Agri-Food Climate Research & Innovation look like?

NSTOWN CAST

New Scientific Staff

CoE Divers

Policy Support

A Virtual Centre that will coordinate research across Teagasc, nationally and internationally

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Carbor

What will be the key areas of action within the Centre?



Advantages of the Virtual Centre in Climate Change



National Focal Point

for agriculture related mitigation solutions to climate change



Increase Teagasc capacity

related research - people, infrastructure and capacity

Greater co-operation

across Teagasc research and KT programmes

Advantages of the Virtual Centre in Climate Change



Better able to **inform national policy** with regards to agriculture climate mitigation options



Better position to develop **national and international collaboration**



Greater efficiency in terms of the use of resourceshuman, facilities and data platforms