



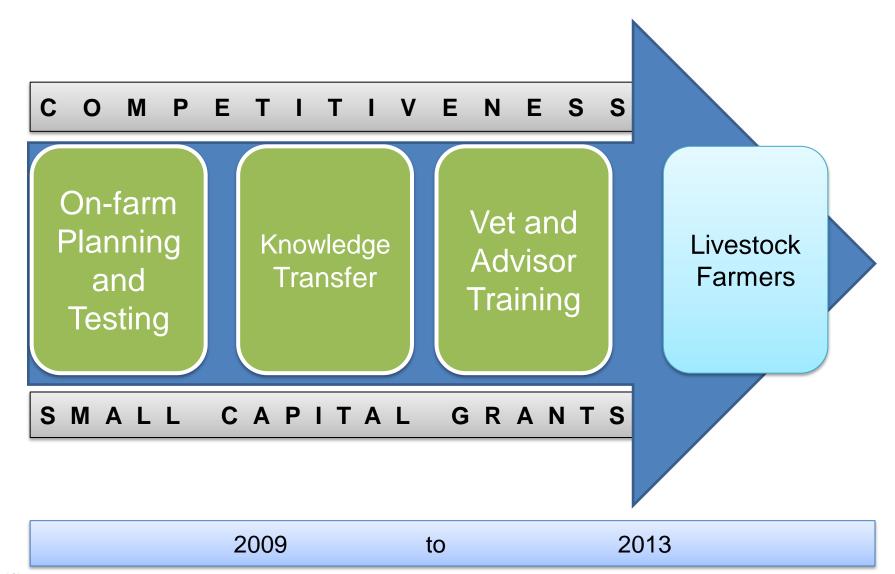
Northwest Livestock Programme 2009-13

Louise Maguire (Defra)





Northwest Livestock Programme



The Seven Projects...

Planning

Training

Knowledge Transfer

SAC (Animal health & welfare)

Promar (Nutrient management & resource efficiency) Kite Consulting with University of Liverpool (AHW)

SAC (NM &RE)

Myerscough College

Performance Grants - Defra





















The Results



Results – Planning

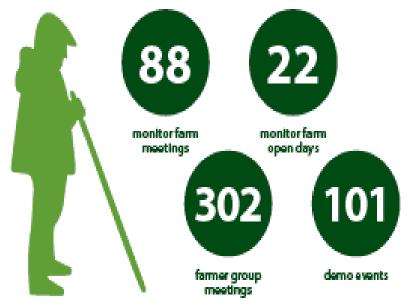


Results – Knowledge Transfer

ENGAGING FARMERS IN OWLEDGE TRANSFER

By disregarding repeat attendances from within farms i.e by counting just one person per farm per meeting,

2,300 farmers were involved in:





Results – Farm Performance

1,229 capital grants issued to farmers

£7.2m RDPE invested through capital grants

40% of farmers increased testing

£2.82 invested for every £1 of **RDPE**



35% of farmers changed management of nutrients

50% of farmers changed husbandry methods

44% of farmers reported improvements to **AHW**

Case Study

Animal Health and Welfare



When SAC technical advisor, David **Baxter visited** Cumbria dairy farmer John Waller to conduct a health plan assessment he and John's vet identified two key issues - that dry cows had too much condition and that heat detection needed

to be improved. Attention was also drawn to calf rearing.

John applied for a grant to help towards installing a heat detection system and an automated calf feeder.

Case Study

Resource Efficiency:

"The audit gave us fresh ideas"



A resource efficiency audit gave Cheshire dairy farmer Ed Friend ideas that he wouldn't have otherwise considered:

"The Promar report suggested that the installation of an Heat Recovery Unit would save us

almost £500 per year, with the plate cooler saving us more than £600 and the switch to a DX tank saving around £300."

What did we learn?

Engaging delivery organisations early Use of local delivery partners Link between plans and grants Grant application windows Strategic overview ICT network

Flexibility in size and shape of products