

Research Councils UK RURAL ECONOMY AND LAND USE (RELU) PROGRAMME

RELU Rural Futures Workshop Royal Institution, London, 13th October 2004

Introduction

There should be considerable value early on in the RELU Programme in establishing some consensus on the long term prospects for rural economies and land use in the UK, including key areas of risk and uncertainty. This could help provide

- common understandings between disciplines and between projects of major social, environmental and technological challenges;
- clarification of key choices facing society in the future;
- a basis on which to discuss some of the long-term implications of RELU with stakeholders.

There is a good deal of work going on in the broad field of futures studies of relevance to RELU, being conducted by Think Tanks and academic researchers. The Office of Science and Technology and the Cabinet Office Strategy Unit have advised on how scientific advice and policy making should take account of risk and uncertainty. Various government departments, including Defra, are running Horizon Scanning programmes. Recent work has also been done by the Countryside Agency and the Foresight Panel for the Food Chain (see Annex). Much of this work is within the 20-year time horizon for RELU research, though some seeks to look further.

Objective

To introduce RELU researchers to current futures work in the rural field. The aim will be to inform researchers of the significance of this work, review its use in public and commercial organisations, and consider the relevance of the results for RELU research.

Audience

- RELU Principal Investigators
- Key stakeholders
- Members of the Strategic Advisory Committee of the RELU Programme

Possible Outputs

- A briefing note for researchers and practitioners on key societal challenges and choices for the future of rural economy and land use.
- Special issue of a rural/futures journal

PROGRAMME

Coffee and Registration (09.00-09.30)

Session 1 (0930-1200) Futures Research and its Uses in Government and Corporate Planning

Chair: Sir Howard Newby

Introduction: Professor Philip Lowe

Recent Developments in Rural Futures Research Professor Neil Ward, Centre for Rural Economy, University of Newcastle upon Tyne

The Use of Horizon Scanning in Government Rohit Tolwar and Rupert Lewis, Defra Horizon Scanning Programme

Scenarios Building and Horizon Scanning in Corporate Planning Professor James Curran, Scottish Environment Protection Agency

Discussant1: Futures Research and its Uses in Government and Corporate Planning *Margaret Clark, Countryside Agency*

Discussion

Lunch (1200-1300)

Session 2 (1300-1500) Futures Research: Themes and Methodologies Chair: *Professor Maggie Gill*

The Future of Rural Living Melanie Howard, Future Foundation

Future Landscapes: Modelling Concepts, Approaches and Tools Dr Robin Matthews, Leader Landscape Change Programme, Macaulay Institute

The Future Food Consumer Dr Michelle Harrison, Henley Centre

Exotic Species and Diseases: Anticipating Risks; Avoiding Crises? Professor Jeff Waage, Imperial College

Tea (1500-1515)

Session 3 (1515-1645) Facilitated Discussion

Chair: Professor Maggie Gill

Identifying issues of relevance for RELU research

Discussant 2	An International Perspective	Graham Harris
Discussant 3	Rural Futures and Uncertainty	Professor Stuart Lane
Discussant 4	Constructions of Time	Dr Martin Phillips

Discussion

Summing up (1630-1645) Professor Philip Lowe

Close (1645)

ANNEX: Future Studies of Relevance to RELU

OST: Food Chain and Crops for Industry

Countryside Agency: Tomorrow's Countryside – 2020 vision

Defra Horizon Scanning Studies:

- Biosecurity Scoping Study
- Trends in the Management and Detection of Biosecurity Risks
- Future Landscapes
- Rural Futures: Meeting People's Future Needs
- Stabilisation of Greenhouse Gas Emissions
- Potential Impacts of Future Energy Policy in UK Biodiversity

Defra/Department of Health:

- Future of the UK Food Chain

MAFF/Defra

- Scenario-based strategic planning for the future of food, farming and rural areas (Henley)

Defra

- The Future of Rural Services in England