



# Induction to Grid Computing and the North West Grid

NW-GRID Training Event  
25<sup>th</sup> January 2007

John Kewley  
CCLRC Daresbury Laboratory



# The boring slide

- In case of fire ...
- "Amenities"  
- Turn off mobile phones please
- Forms
- Taxi forms
- Tonight's meal





# Burns Supper



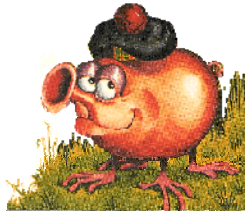
Scotch Broth (Cock-a-Leekie)

Arbroath Smokie

\_oOo\_

Haggis

\_oOo\_



Scottish Beef Fillet

Tayside Salmon

\_oOo\_

Cranachan

Scottish Shortbread

\_oOo\_

Coffee



Scotch Broth

\_oOo\_

Gruyere Cheese, Leek & Mushroom Flan

Vegetarian Cheese & Onion "Sausage Roll"

Individual Filo & Stilton Tart

\_oOo\_

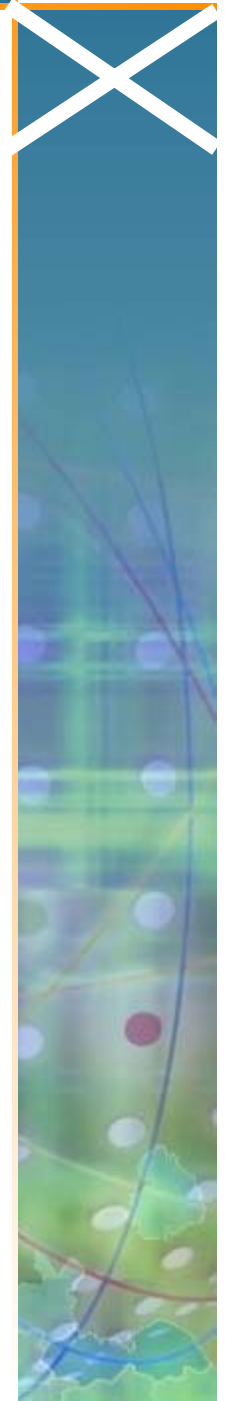
Cranachan

Scottish Shortbread

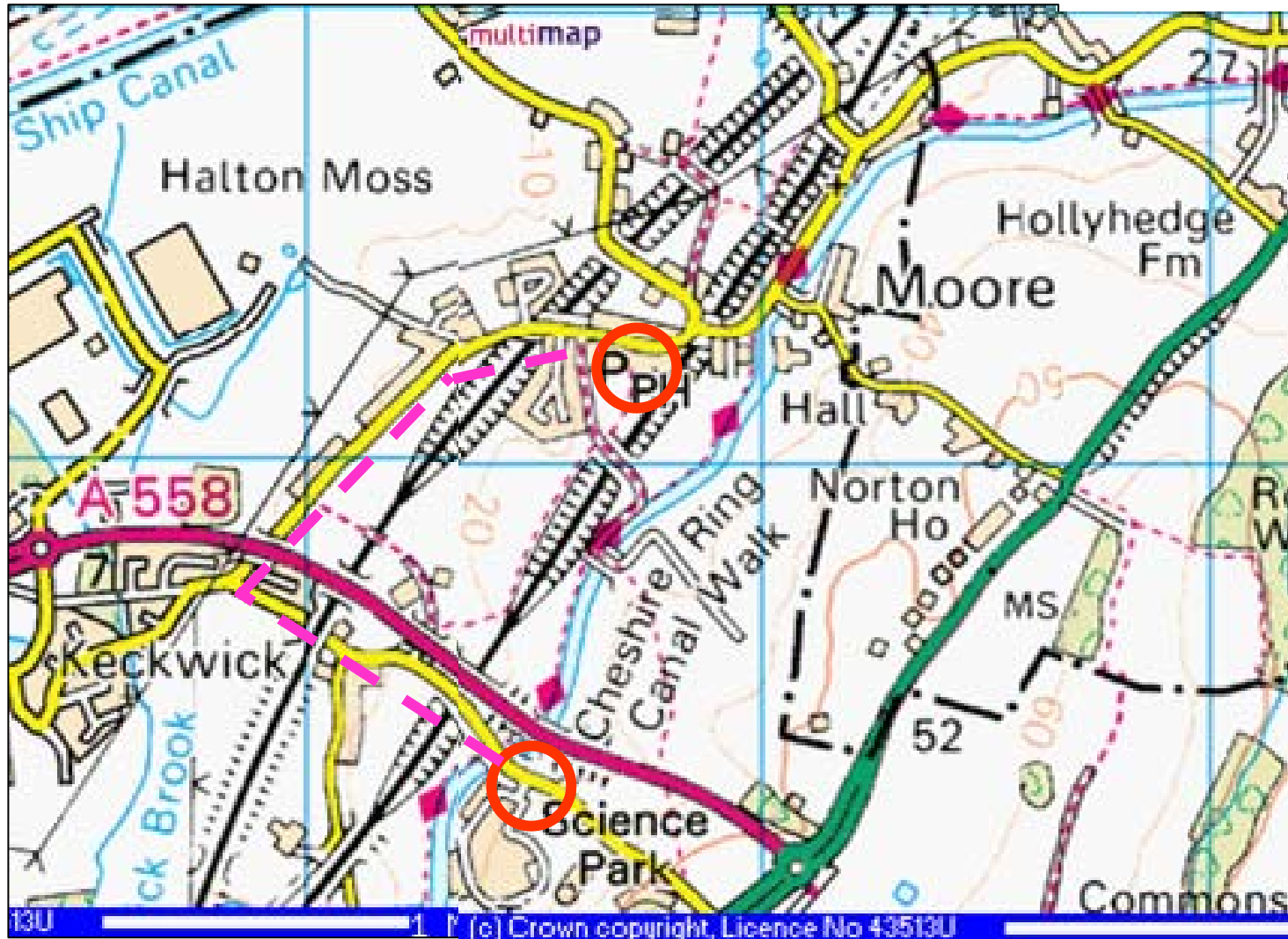
\_oOo\_

Coffee

19:00 for 19:30



# Location of Red Lion



# Welcome

NW-GRID Training Event  
25<sup>th</sup> January 2007

John Kewley  
CCLRC Daresbury Laboratory



# Hands-up

NW-GRID Training Event  
25<sup>th</sup> January 2007

John Kewley  
CCLRC Daresbury Laboratory



# Course Objectives



The goals of this course are to give participants:

- An understanding of the concepts of Grid Computing and e-Research
- An orientation to the NGS and NW-GRID and how to access them
- Sufficient practical experience to allow initial use of NW-GRID services in future



## Day 1

- **Concepts of Grid, the NGS and NW-GRID**
- **Basic grid services and computation services**
- **Connecting to the NW-GRID**

## Day 2

- **Data access and management**
- **A deeper look at NW-GRID and the future**

