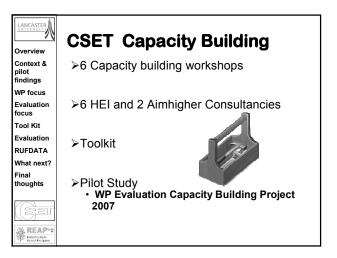
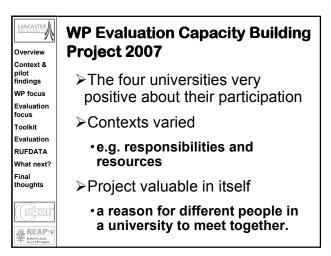


An evaluation plan		
What (Foci)	When – (Time)	Why – (Reason, purpose and Use)
Financial Knowledge	Year 1 May (Yr 9, 11) Year 2 Nov (Yr 12, 13)	To report to teachers for financial literacy project To inform HEIs about finance advice and bursaries re OFFA
Living away from home	Year 1 Dec Yr 10	To inform activity design on Summer Schools To assess impact of new SS
Parental Perceptions	Year 1 & 3 Cohort of parents from HEI A and B	To respond to concerns identified in Report X and success of pilot projects at HEI A and B





	WP Evaluation Capacity Building Project 2007		
Context & pilot findings WP focus Evaluation	 Centrally managed and loosely co-ordinated WP programmes 		
focus Toolkit	Selecting' or 'recruiting'		
Evaluation RUFDATA What next?	 Economic necessity or social responsibility 		
Final thoughts	Started with a situational analysis		
(GEI	 This shaped the overall evaluation approach 		

REAPS

pilot

focus

Toolkit

RUFDATA

What next?

thoughts

REAP .

Final

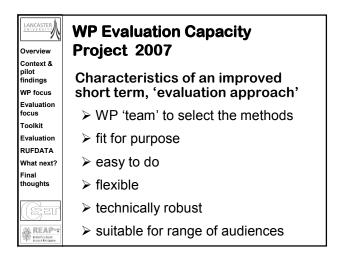


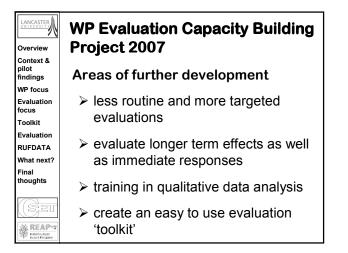
WP Evaluation Capacity Building Project 2007

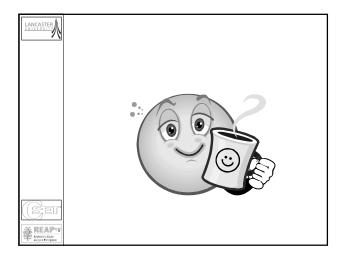
- Current evaluation activity varied
- Mainly pupils'/applicants' immediate response
- Loose links only between evaluation and internal planning and decision-making cycles

WP Evaluation Capacity Building Project 2007 Overview Context & > WP 'teams' keen to develop findings WP focus their evaluation activities Evaluation Long term goal of an Evaluation

- evaluation strategy > Short term goal a more
 - co-ordinated, varied and sophisticated 'approach'





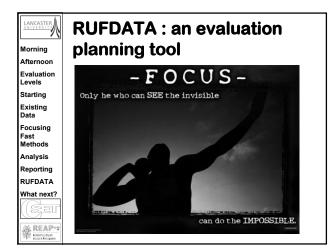


Activities identified by HEFCE		
≻Aimhigher campus visits (generic)		
Mentoring (face to face or electronic)		
Subject enrichment , master classes or revision sessions		
HE student ambassadors in school and college lessons and IAG events		
Summer schools and other HE related residential experiences		
School based interventions as part of a programme agreed with schools.		

	RUFDATA : an evaluation		
Morning	planning tool		
Afternoon	Reasons and Purposes planning, managing, learning,		
Evaluation Levels	developing, accountability		
Starting	Uses providing and learning from examples of good practice,		
Existing Data	staff development, strategic planning, PR, provision of data for management control		
Focusing Fast Methods	Foci activities, aspects, emphasis to be evaluated, should connect to the priority areas for evaluation		
Analysis	> Data and Evidence numerical, qualitative, observational,		
Reporting	case accounts		
RUFDATA	Audience Community of practice, commissioners,		
What next?	yourselves		
Et	Timing Coincidence with decision making cycles, life cycle of projects		
REAPS	Sector Agency Yourselves, external evaluators, combination		

RUFDATA : an evaluation ᠕ Morning planning tool Afternoon Reasons and Purposes Evaluation • Uses Levels Starting Foci Existing ≻activities, aspects, Data Focusing Fast Methods >emphasis to be evaluated, ≻should connect to the priority areas for Analysis evaluation Reporting Data and Evidence RUFDATA Audience What next? • Timing • Agency 茶 REAP

NCAST



	RUFDATA : an evaluation		
Morning	planning tool		
Afternoon	Reasons and Purposes		
Evaluation Levels	Uses		
Starting	➢ providing and I	earning from examples of good	
Existing Data	practice		
Focusing	≻staff development		
Fast Methods	≻strategic planning		
Analysis	➢ links to a wider evaluation		
Reporting	➢Public relations		
RUFDATA	➢ provision of data for management control		
What next?		-	
((Étr	• Foci	 Data and Evidence 	
REAPS Reservoy top	AudienceAgency	• Timing	



Widening Participation clarifying a shared vision Foci

>What are the main widening participation activities?

- In your HEI
- In your Aimhigher Partnership other HE related non-Aimhigher
- developments

Uses

>How will they contribute to Aimhigher Learner Progression Framework?

	Ev
Overview	
Context & pilot findings	Un
WP focus	-
Evaluation focus	Sta
Toolkit	\succ
Evaluation	
Mini- Methods	Pu
RUFDATA	\triangleright
What next?	
(Ge	
REAP'S Reserve Isoly Access Fortuges	

aluation focus

nderstanding

What do you think of evaluation?

atus

What is the current status of evaluation in your context?

rpose

- What do you see as the purpose of an evaluation plan
- For you and your work?
- For your organisation / partnership?

	RUFDATA : an evaluation planning tool
Afternoon Evaluation Levels	Reasons and Purposes ≻planning
Starting Existing Data	≻ managing > learning
Focusing Fast Methods Analysis	≻developing ≻accountability
Reporting RUFDATA	• Uses • Foci • Data and Evidence
What next?	Audience Timing Agency

UNIVERSITY Overview	Evaluation F
Context & pilot findings WP focus	Evaluation for ≻e.g. measuring
Evaluation focus Tool Kit Evaluation RUFDATA What next?	Evaluation for ≻e.g. providing e strengthen inst
Final thoughts	Evaluation for ≻e.g. obtaining a some specific a

Perspectives

accountability

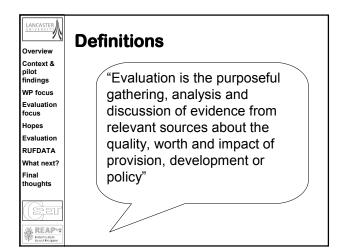
results or efficiency

development

evaluative help to titutions or projects

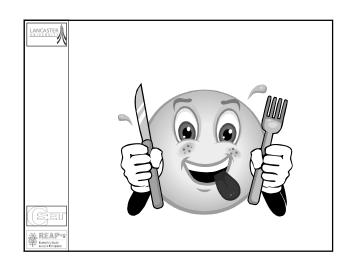
knowledge

a deeper understanding in area or policy field



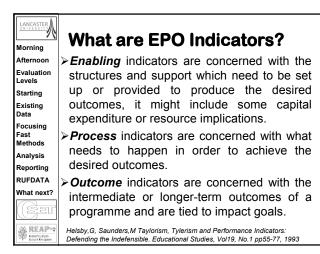
LANCASTER UNIVERSITY Overview	Characteristics of an inclusive evaluation
Context & pilot findings WP focus Evaluation focus	Visions and uses ≻participatory approach, democratic vision, authenticity, depictions of experience, inspirational stories
Tool Kit Evaluation RUFDATA	Designs ≻making time and space, co-constructors
What next? Final thoughts	Ownership >By-in enables use
	Ethics ≻protection, access

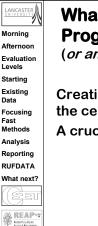




	Focussing attention on 'levels'
Afternoon	≥l evel 1
Evaluation Levels	2010.1
Starting	 Quality of experience and immediate effects
Existing Data	≻Level 2
Focusing Fast	 Changes in attitude, new knowledge/skills
Methods	≻Level 3
Analysis	 Changes in individual practice
Reporting	≻Level 4
What next?	Changes in institutional practice
(Çt	≻Level 5
REAP'S Reserve former	Sector wide and macro changes

	EPO Performance Indicators
Afternoon	The EPO approach (Saunders,2001) distributes
Evaluation Levels	weight between outcomes, processes and
Starting	enabling factors and sees them all as valid,
Existing Data	separate indicators of impact. For example EPO accepts changes in the strategies,
Focusing Fast Methods	systems and practices in and around teaching as evidence of educational impact; assuming
Analysis	that these ultimately will lead to impact on the
Reporting	student experience and approaches to learning
RUFDATA	and student achievement. This is useful as it is
What next?	widely accepted that impact on student learning is particularly difficult to evidence.
REAP's	(Paragraph from: Self-Evaluation – Reading CE-AURS – 2007)





evels

Data

Fast

What does 'Learner **Progression' mean to you?** (or any other main topic)

Creating 'shared understanding of the central issue/s' A crucial first step!

What sort of quantitative evaluation Morning of these issues occurs already? Afternoon >Brainstorm current 'counting & measuring' Evaluation Levels activities. (These could be entered on the Starting time-line or student life-cycle diagram) Existing Data Focusing Fast Methods Analysis Reporting RUFDATA What next?

	The Life Cycle	of a Student
Morning Afternoon Evaluation	Community Employment Engagement Raised	
Levels Starting	HE Advocate ज	Awareness In schools
Existing Data	Employability Skills	Raised Achievement
Fast Methods Analysis	o Skills	In schools *
Reporting RUFDATA	Retention	Informed Choice
What next?	\$	а
	Experiencing Success ° Curriculu Choice	Pre-Entry Engagement Im Application ≯ ⊸Registration

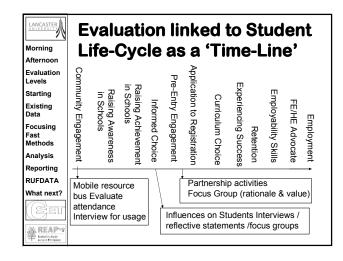


REAPS

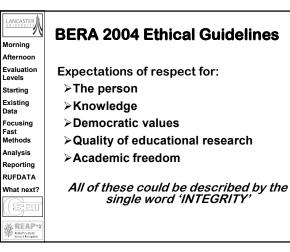
What are you interested in looking at in more depth?

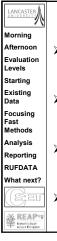
>An initial project may be quite small a pilot idea that can easily be expanded into a more strategic and wide reaching process in the future.

Start with something manageable and immediately relevant small scale, this will help you to understand the process.



	A few 'finding out fast' methods
Morning	
Afternoon	Dialogues with a purposive sample (face-to-face or tolor bane)
Evaluation	or telephone)
Levels	Focused Reflective statements (email)
Starting	
Existing	Focus Groups with a purposive sample (meeting)
Data	Sequential statement based surveys (next, band
Focusing	Sequential statement based surveys (post, hand-
Fast Methods	out or email)
	Interface loops (prior to a focus group)
Analysis	
Reporting	Personal reflective practice particularly keeping a
RUFDATA	professional journal (action research)
What next?	Parallel Writing
Ger	5
	Delphi Studies (sequential case study approach)
REAPS Reserve Surv Rouge Fortugates	





Dialogic Interviewing

- >The interviewer and interviewee have perceived parity of occupational or professional status.
- The interviewer shares personal/professional views on the issues discussed with the interviewee.
- >Innovative ideas in relation to the issues are encouraged and developed by the interviewer.
- >Unpredictable data is generated through wide ranging discussion.

Morning Afternoon Evaluation Levels Starting Existing Data Focusing Fast Methods Analysis Reporting RUFDATA What next?

Levels

Data

Fast

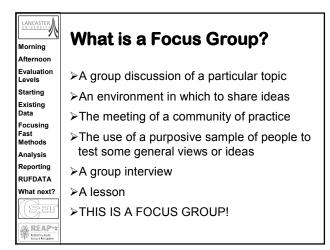
Knight & Saunders (1999) 'Understanding **Teachers Professional Cultures'**

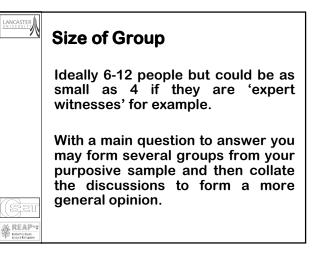
Using a dialogic approach to find out what people thought was meant by the term 'profession', Knight and Saunders reported:

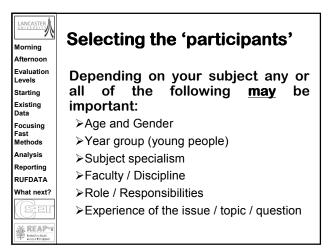
'The dialogues which occurred between interviewer and interviewee did not uncover truths or meanings but produced them. Interviewees often reported to us that they had not thought of the term 'profession' much, even though they used, read and heard the word regularly. The interview, then, provided an opportunity for reflexive thinking during which the interviewee undertook a process of construction with the interviewer.' (1999:148)

	Dialogues (data sequence activity)
Morning	Task 1: (Paired activity)
Afternoon	
Evaluation Levels	Think about a negative learning experience you have had in your past and tell your neighbour
Starting	about it (no more than 3 mins each!).
Existing Data	≻(Feedback to group by partner)
Focusing	Task 2: (Paired activity)
Fast Methods	From your dialogue with each other compose 3
Analysis	or 4 statements about 'negative learning' experiences' – these will relate to the 'factors' of
Reporting	this type of situation, eg:
RUFDATA	 A negative learning experience destroys self-
What next?	esteem.
Gi	 Negative learning experiences can never have positive learning outcomes.
REAPS	(I will insert these statements onto 'agree/disagree grid' during the next activity)

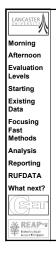
	Statements	Agree	Disagree
Morning			
Afternoon			
Evaluation Levels			
Starting			
Existing Data			
Focusing Fast Methods			
Analysis			
Reporting			
RUFDATA			
What next?			
(Şet			







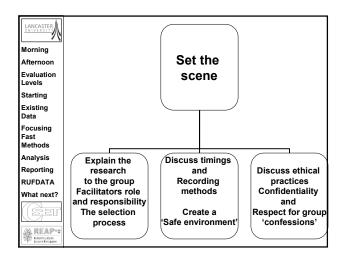
LANCASTER Source: Evaluation Toolkit Aimhigher Greater Merseyside ^[1] http://www.ahgtm.ac.uk/projects/?page_id=1191			
Sample type	Description		
Census	All members of the relevant population are included		
Random	Sample members selected from the population randomly		
Self-selected	Sample is selected when members of the population decide, for example, whether or not to complete a questionnaire		
Stratified	Groups, or <i>strata</i> , within the population are identified (e.g. learners from different BME groups). Random samples are them taken from each group.		
Judgemental (Purposive)	Sample chosen based on evaluator's judgement of who can provide the most valuable information		
Systematic	Selection of the nth member of a population or stratum		

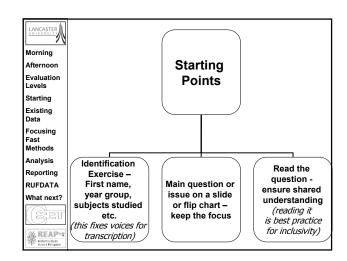


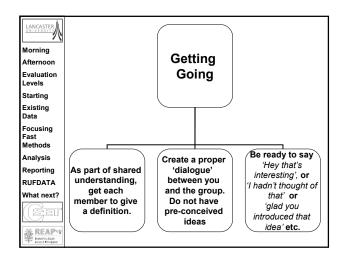
The Facilitator of a Focus Group

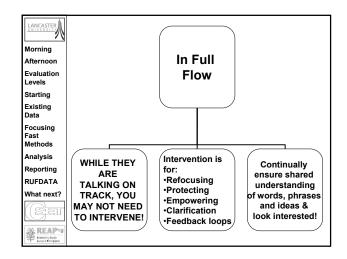
- May be a member of a community of practice that is carrying out 'Action Research' for its own development.
- May be an external researcher with specialist knowledge in the subject area.
- May be a peer researcher seeking additional information for a personal research project.

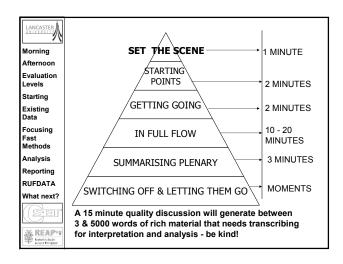
	The Facilitator:
Morning	(thinking on your feet!)
Afternoon	> Should be attentive to the speaker
Evaluation Levels	 > Use encouraging body language
Starting	Reflect back the interpreted thoughts and feelings
Existing Data	Summarise the conversation to give direction
Focusing Fast Methods	Encourage deeper reflection into such things as – motivation, attitude, feelings, tacit knowledge
Analysis	Accept constructive silences
Reporting	Gently pursue the topic after a silence
RUFDATA	> Accept a change of tack
What next?	
(Get	Accept and encourage development of ideas beyond the initial suggestions
	> Enable the speaker to reconstruct experience

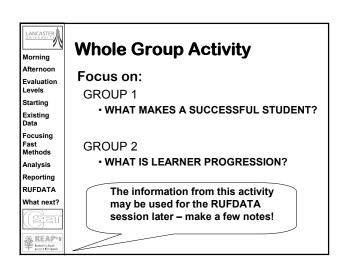


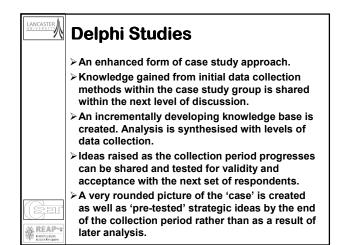


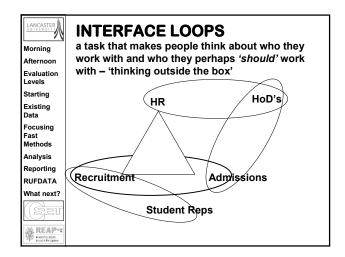












Morning Afternoon	Working Together: What sort of Interface?
Evaluation Levels	Networking - in the same general field of work
Starting Existing Data	Liaison - useful occasional contacts for some work
Focusing Fast Methods Analysis	Co-operation - working towards same ends Partnership - united for specific goals or
Reporting	activities
RUFDATA	Team Work - co-operative partners in same field
What next?	Collaboration - shared understanding with mutual respect and reciprocation



Reflective Professional Journal

This is not necessarily a 'book', it could be a computer page, or just a pad on your desk.

> Always date your entries.

>Note down ideas before they 'shimmy away'.

Use it like a sketch book – record things people say, ideas, notes about useful materials; and as a way to get rid of your frustration about a situation – its amazing how calming '*writing it down*' can be!

	Parallel Writing 1/2	
Afternoon Evaluation Levels Starting Existing Data Focusing Fast Methods Analysis Reporting RUFDATA What next?	Sally felt relief. She felt she had passed a burden to someone better able to cope with it. Barbara's the expert. We can sort it out together. She seems to have heard what I have said. Unperturbed but not unmoved. Even though I know she can't know how awful it feels to be drifting apart from your daughter – she's had all the training and read all the books.	
	Barbara remembers back to last week: 'Why don't you leave me alone and drop dead?' her daughter screamed, CALL YOURSELF A COUNSELLOR?!!!]

Morning Afternoon Evaluation Levels Starting Existing Data Focusing

Fast Methods

Analysis

Reporting

RUFDATA What next?

☆ REAP~

Parallel Writing 2/2

This excerpt presents the parallel misrepresentations between counsellor and client in terms of the spatial arrangement of the text on the page, reminding us that our awareness of events and situations is not linear (a single argument) but simultaneous and interlocking, dramatic and ironic.

Winter,R (1999:40-41) *Professional Experience & The Investigative Imagination*, London:Routledge

	Interpretive Ana	
Morning	Ask yourself:	
Afternoon	· · · · · · · · · · · · · · · · · · ·	
Evaluation Levels	What do these data s happening here?' (A	
Starting	Grounded theory)	
Existing Data	>Am I sure that 'we' h	
Focusing Fast Methods	understanding' of th the same 'communit	
Analysis	≻What themes are em	
Reporting	expected? (matrix)	
RUFDATA	• • • •	
What next?	Is this likely to represent	
Et	Can I test this wider survey)	
REAP's	54.7537	

alysis (1/2)

- sets tell me? 'What is ction Research /
- ave 'shared is issue, are we part of ty of practice'?
- erging are they what I
- sent a wider view?
- view? (statement based

	Interpretive Analysis (2/2)	
Morning	Ask yourself:	
Afternoon	non youroon.	
Evaluation Levels	How do I know this is right – what other data do	
Starting	I have that supports this idea? (the reason for	
Existing	'triangulation')	
Data	Have I considered my position – how am I	
Focusing	perceived, does my hierarchical position affect	
Fast Methods	my respondents, have I tried to make	
Analysis	allowances for this?	
Reporting	Is there came the ary that will halp me to make	
RUFDATA	Is there some theory that will help me to make	
What next?	sense of what is being 'said' in my data?	
EI	(Educational, Organisational, Reflective Practice)	



Triangulation

Simply means ensuring that your interpretation is drawn from a consideration of more than one source of data.

Although it implies 3 methods of data collection in reality it might be 4 or more sources that you use to create your 'picture' of 'What is happening here?'

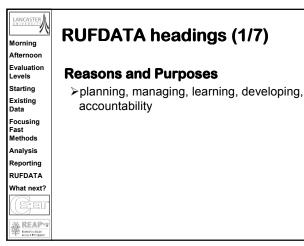
	Validity and Replication
Morning	'Qualitative research recognises a complex and
Afternoon	dynamic social world. It involves researchers'
Evaluation Levels	active engagement with participants and
Starting	acknowledges that understanding is constructed
Existing	and that multiple realities exist.
Data	Replication in qualitative research has more to do
Focusing	with reinterpreting the findings from a different
Fast Methods	
Analysis	standpoint or exploring the same issues in
	different contexts rather than expecting or
Reporting	desiring consistent accounts.
RUFDATA	Validity is an integral element. It has to do with
What next?	
Sar	the adequacy of the researcher to understand
	and represent people's meanings.'
	(Banister, Burman, Parker, Taylor & Tindall (1994) Qualitative Methods in Psychology, Buckingham:OU Press)

A Matrix as an Analysis Tool			
Why did you apply for summer school?	Who or what influenced you to apply?	Inspirations	Challenges
The fact of seeing the university, what the teaching is like basically.	Mostly my parents and I was handed an application at school.	This week was good because I haven't done anything like this before.	I thought it would be just like GCSE with a bit more detail but it was totally different.
See what the lessons are like and see what the accommodation is like.	The standard of the university, how it rates in the country and stuff for my own course in particular.	Obviously I had heard little bits of information before but hearing what the reps said about what they did and how much it helped them.	When we come here we've got to make new friends, this was a taster of that, and we'll be used to it and know what is going to happen.
It was the chance to get away for a week!	Friends – I wasn't too sure if I wanted to go to university – they've helped me.	The sessions and the employer visits kind of opened my eyes to a possible career back-up.	I didn't like the Geography taster session so I don't think I'll be doing it.

	A report example
Afternoon	1.5 Use of Student Reps:
Evaluation Levels	The student reps are recruited each year to act as mentors to the summer school students, this use of our own
Starting	students helps the visiting young people to understand
Existing Data	more about the potential of a university experience, for example, one student stated
Focusing Fast Methods	'obviously I've heard little bits of information before but it helped to hear the reps say what they had done and how much it helped themthey are just people like us, it was
Analysis	good to know that.' (year 12 student A) and another said
Reporting	'one person we spoke to had done work experience there
RUFDATA	and that's why he got a good job straight away, he told us
What next?	to try and get work experience when you're at uni and you
(Set	might be able to get a job from it, so it's good to hear that" (year 12 student G).
REAPS Reserve to a	Not only does this sort of data authenticate findings, but it brings a report to life.

	Looking at t different wa		llecte	d data i	in
Afternoon Evaluation Levels	Respondent and/or type of data	Activity A	Activity B	Activity C in School 1	Activity C in School 2
Starting Existing Data	Student Interviews (Report 1)	x	×	x	x
Data Focusing Fast Methods	Focus Group Transcripts (Report 2)	x	×	x	x
Analysis Reporting	Tutor Interviews (Report 3)	X	×	X	×
RUFDATA What next?	Observations (Report 4)	X	×	x	
Get	Case Study		Model of good practice		
REAP'S	Cross-project snapshot				

	RUFDATA Categories	
Afternoon		
Evaluation Levels	Reasons and purposes	
Starting	Uses	
Existing Data	Foci	
Focusing Fast	Data and evidence	
Methods Analysis	Audience	
Reporting	Timing	
RUFDATA		
What next?	Agency	
(Get	Saunders,M (2000) Beginning an evaluation with RUFDATA:theorising a practical approach to evaluation	
REAPS	planning. <u>Evaluation</u> Vol 6 No.1 pp7-21	



Morning	RUFDATA headings (2/7)
Afternoon	
Evaluation Levels	Uses
Starting	➢providing and learning from example
Existing Data	good practice, staff development,
Focusing Fast Methods	strategic planning, PR, provision of for management control
Analysis	
Reporting	
RUFDATA	
What next?	
Ger	
REAP-	

4

ng from examples of levelopment, R, provision of data itrol

狄 **RUFDATA** headings (3/7) Afternoon Evaluation

Foci

NCAST

Morning

Levels

Starting

Existing

Focusing

Fast Methods

Analysis

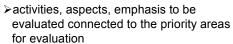
Reporting

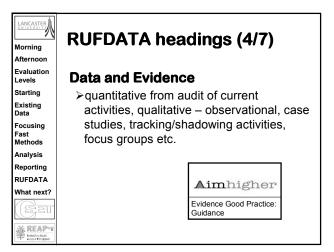
RUFDATA

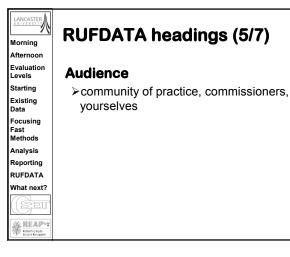
What next?

REAP

Data









Data

Fast

RUFDATA headings (6/7)

Timing

>coincidence with decision making cycles, life cycles of projects

Morning Afternoon Evaluation Levels Starting Existing Data Focusing Fast Methods Analysis Reporting RUFDATA What next? REAPS

RUFDATA headings (7/7)

Agency

>yourselves, external evaluators, combination

Who will be involved and how will they be supported? - (action plan)

